

Eigene Vorlage

**Dossier zur Nutzenbewertung
gemäß § 35a SGB V**

Belantamab-Mafodotin (BLENREP)

GlaxoSmithKline GmbH & Co.KG

**Separater Anhang 4-G
zu Modul 4A**

Tabellen und Abbildungen

Stand: 31.03.2023

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.001110

Summary of Subject Status and Subject Disposition for the Study Conclusion Record

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)

Subject Status			
Died	4 (27%)	16 (55%)	20 (45%)
Ongoing	9 (60%)	13 (45%)	22 (50%)
On study treatment	1 (7%)	5 (17%)	6 (14%)
In follow-up	8 (53%)	8 (28%)	16 (36%)
Withdrawn from study	2 (13%)	0	2 (5%)
Primary Reason [1]/Subreason [2] for Study Withdrawal			
Protocol deviation	0	0	0
Study terminated by sponsor	0	0	0
Lost to follow-up	0	0	0
Subject relocated	0	0	0
Subject was incarcerated	0	0	0
Other	0	0	0
Site terminated by sponsor	0	0	0
Physician decision	0	0	0
Withdrawal by subject	2 (13%)	0	2 (5%)
Burden of procedure	0	0	0
Subject relocated	0	0	0
Other	2 (13%)	0	2 (5%)

[1] Subjects may have only one primary reason.

[2] Percentages for subreasons may sum to more or less than 100%. Subjects may have more than one subreason underneath a single primary reason. Subjects are not required to indicate subreasons.

Note: A subject is considered on study treatment until they discontinue all components of their study treatment.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_es8.sas 16DEC2022 08:46

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.002110

Summary of Treatment Status and Reasons for Discontinuation of Study Treatment

	Pom (N=15)	Dex (N=15)	Belantamab mafodotin (N=29)
Treatment Status			
Not Treated	1 (7%)	1 (7%)	0
Ongoing	1 (7%)	1 (7%)	5 (17%)
Discontinued	13 (87%)	13 (87%)	24 (83%)

[1] Subjects may have only one primary reason.

[2] Percentages for subreasons may sum to more or less than 100%. Subjects may have more than one subreason underneath a single primary reason. Subjects are not required to indicate subreasons.

Note: Number of subjects for Pom and Dex is the number of subjects in the Pom/Dex treatment group.

Note: Reasons for treatment discontinuation are only presented for treated subjects. Subjects that are assigned as 'discontinued' due to death may or may not have a reason for study treatment discontinuation.

Note: There is 1 subject who died that is not included in the primary reason for treatment discontinuation section, but is recorded as discontinued.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_sd4.sas 16DEC2022 05:42

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.002110

Summary of Treatment Status and Reasons for Discontinuation of Study Treatment

	Pom (N=15)	Dex (N=15)	Belantamab mafodotin (N=29)

Primary Reason [1]/Subreason [2] for Treatment Discontinuation			
Progressive disease	6 (40%)	7 (47%)	13 (45%)
Adverse event	2 (13%)	2 (13%)	1 (3%)
Lack of efficacy	0	0	0
Protocol deviation	0	0	0
Study terminated by sponsor	0	0	0
Lost to follow-up	0	0	0
Subject relocated	0	0	0
Subject was incarcerated	0	0	0
Other	0	0	0
Site terminated by sponsor	0	0	0
Physician decision	4 (27%)	3 (20%)	10 (34%)
Clinical relapse	1 (7%)	1 (7%)	3 (10%)
Other	3 (20%)	2 (13%)	7 (24%)
Withdrawal by subject	1 (7%)	1 (7%)	0
Burden of procedure	0	0	0
Subject relocated	0	0	0
Other	1 (7%)	1 (7%)	0
Sponsor terminated study treatment	0	0	0

[1] Subjects may have only one primary reason.

[2] Percentages for subreasons may sum to more or less than 100%. Subjects may have more than one subreason underneath a single primary reason. Subjects are not required to indicate subreasons.

Note: Number of subjects for Pom and Dex is the number of subjects in the Pom/Dex treatment group.

Note: Reasons for treatment discontinuation are only presented for treated subjects. Subjects that are assigned as 'discontinued' due to death may or may not have a reason for study treatment discontinuation.

Note: There is 1 subject who died that is not included in the primary reason for treatment discontinuation section, but is recorded as discontinued.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_sd4.sas 16DEC2022 05:42

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.002110

Summary of Treatment Status and Reasons for Discontinuation of Study Treatment

	Pom (N=15)	Dex (N=15)	Belantamab mafodotin (N=29)

Treatment discontinuation related to study treatment?/Primary Reason [1]			
No	2 (13%)	2 (13%)	6 (21%)
Yes	5 (33%)	4 (27%)	2 (7%)
Adverse event	1 (7%)	1 (7%)	1 (3%)
Lack of efficacy	0	0	0
Protocol deviation	0	0	0
Physician decision	3 (20%)	2 (13%)	1 (3%)
Withdrawal by subject	1 (7%)	1 (7%)	0

[1] Subjects may have only one primary reason.

[2] Percentages for subreasons may sum to more or less than 100%. Subjects may have more than one subreason underneath a single primary reason. Subjects are not required to indicate subreasons.

Note: Number of subjects for Pom and Dex is the number of subjects in the Pom/Dex treatment group.

Note: Reasons for treatment discontinuation are only presented for treated subjects. Subjects that are assigned as 'discontinued' due to death may or may not have a reason for study treatment discontinuation.

Note: There is 1 subject who died that is not included in the primary reason for treatment discontinuation section, but is recorded as discontinued.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_sd4.sas 16DEC2022 05:42

Protocol: 207495

Population: All Screened (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.003110

Summary of Screening Status and Reasons for Screen Failure

Screening Status	Screened Subjects (N=45)
ENTERED INTO TRIAL	44 (98%)
FAILED	1 (2%)
Primary Reason for Failure	
DID NOT MEET INCLUSION/EXCLUSION CRITERIA	0
ADVERSE EVENT	0
PROTOCOL DEVIATION	0
STUDY TERMINATED BY SPONSOR	0
LOST TO FOLLOW-UP	0
PHYSICIAN DECISION	1 (2%)
WITHDRAWAL BY SUBJECT	0

Note: Subjects may have only one primary reason for screen failure.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_es6.sas 21DEC2022 06:08

Protocol: 207495

Population: All Screened (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.005110
Summary of Study Populations

Population	Screen Failure (N=1)	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=45)
All Screened	1 (100%)	15 (100%)	29 (100%)	45 (100%)
Enrolled	0	15 (100%)	29 (100%)	44 (98%)
Intent-to-Treat	0	15 (100%)	29 (100%)	44 (98%)
Modified Intent-to-Treat	0	14 (93%)	29 (100%)	43 (96%)
Safety	0	14 (93%)	29 (100%)	43 (96%)
Pharmacokinetic	0	0	29 (100%)	29 (64%)
Ocular Sub-study	0	0	2 (7%)	2 (4%)
Modified Ocular Sub-study	0	0	1 (3%)	1 (2%)

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_sp1.sas 15DEC2022 07:44

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.006110

Summary of Demographic Characteristics

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)
<hr/>			
Sex			
n	15	29	44
Female	7 (47%)	12 (41%)	19 (43%)
Male	8 (53%)	17 (59%)	25 (57%)
Age (years) [1]			
n	15	29	44
Mean	66.5	63.4	64.5
SD	8.35	10.35	9.73
Median	67.0	64.0	66.0
Min.	51	43	43
Max.	79	84	84
Age Group 1 (years) [1]			
n	15	29	44
<65	6 (40%)	15 (52%)	21 (48%)
>=65 to <75	7 (47%)	10 (34%)	17 (39%)
>=75	2 (13%)	4 (14%)	6 (14%)
Age Group 2 (years) [1]			
n	15	29	44
<=18	0	0	0
19-64	6 (40%)	15 (52%)	21 (48%)
>=65	9 (60%)	14 (48%)	23 (52%)
Ethnicity			
n	15	29	44
HISPANIC OR LATINO	1 (7%)	5 (17%)	6 (14%)
NOT HISPANIC OR LATINO	14 (93%)	24 (83%)	38 (86%)

[1] Age is imputed when full date of birth is not provided.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_dm.sas 15DEC2022 07:54

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.006110

Summary of Demographic Characteristics

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)
High Level Race			
n	15	29	44
AMERICAN INDIAN OR ALASKA NATIVE	0	0	0
ASIAN	3 (20%)	5 (17%)	8 (18%)
BLACK OR AFRICAN AMERICAN	0	1 (3%)	1 (2%)
NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER	0	0	0
WHITE	12 (80%)	23 (79%)	35 (80%)
MIXED RACE	0	0	0
Race Detail			
n	15	29	44
AMERICAN INDIAN OR ALASKA NATIVE	0	0	0
ASIAN - CENTRAL/SOUTH ASIAN HERITAGE	0	0	0
ASIAN - EAST ASIAN HERITAGE	2 (13%)	0	2 (5%)
ASIAN - JAPANESE HERITAGE	1 (7%)	5 (17%)	6 (14%)
ASIAN - SOUTH EAST ASIAN HERITAGE	0	0	0
BLACK OR AFRICAN AMERICAN	0	1 (3%)	1 (2%)
NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER	0	0	0
WHITE - ARABIC/NORTH AFRICAN HERITAGE	0	0	0
WHITE - WHITE/CAUCASIAN/EUROPEAN HERITAGE	12 (80%)	23 (79%)	35 (80%)
MIXED ASIAN RACE	0	0	0
MIXED WHITE RACE	0	0	0
MIXED RACE	0	0	0
Height (cm)			
n	15	29	44
Mean	164.95	165.75	165.48
SD	9.188	10.651	10.075
Median	164.00	165.00	164.50
Min.	150.0	142.3	142.3
Max.	181.0	183.0	183.0

[1] Age is imputed when full date of birth is not provided.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_dm.sas 15DEC2022 07:54

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.006110

Summary of Demographic Characteristics

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)
<hr/>			
Weight (kg)			
n	15	29	44
Mean	74.11	76.65	75.78
SD	14.888	15.817	15.380
Median	70.60	77.30	75.85
Min.	49.3	37.0	37.0
Max.	104.5	102.0	104.5
BMI (kg/m2)			
n	15	29	44
Mean	27.11	27.67	27.48
SD	4.207	4.259	4.201
Median	27.14	28.05	28.00
Min.	21.9	18.3	18.3
Max.	35.4	36.4	36.4

[1] Age is imputed when full date of birth is not provided.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_dm.sas 15DEC2022 07:54

Protocol: 207495
 Population: Enrolled (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 1.007110
 Summary of Age Ranges

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)
Age Ranges [1]			
Adult (18-64 years)	6 (40%)	15 (52%)	21 (48%)
>=65-84 years	9 (60%)	14 (48%)	23 (52%)
>=85 years	0	0	0

[1] Age is imputed when full date of birth is not provided.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_dm11.sas 16DEC2022 04:48

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.025110

Summary of Number of Subjects in Subgroups

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)

ISS (International Staging System) staging [1]			
n	15	29	44
I/II	10 (67%)	19 (66%)	29 (66%)
III	5 (33%)	10 (34%)	15 (34%)
Age Group (years) [2]			
n	15	29	44
<65	6 (40%)	15 (52%)	21 (48%)
>=65 to <75	7 (47%)	10 (34%)	17 (39%)
>=75	2 (13%)	4 (14%)	6 (14%)
Sex			
n	15	29	44
Female	7 (47%)	12 (41%)	19 (43%)
Male	8 (53%)	17 (59%)	25 (57%)
Region of Enrolment			
n	15	29	44
North America	0	0	0
Europe	10 (67%)	18 (62%)	28 (64%)
North East Asia	3 (20%)	5 (17%)	8 (18%)
Rest of the world	2 (13%)	6 (21%)	8 (18%)

[1] ISS staging at Screening as collected on the eCRF.

[2] Age is imputed when full date of birth is not provided.

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.008110

Summary of Race and Racial Combinations

Race	Race Detail	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)
n		15	29	44
AMERICAN INDIAN OR ALASKA NATIVE		0	0	0
ASIAN		3 (20%)	5 (17%)	8 (18%)
	CENTRAL/SOUTH ASIAN HERITAGE	0	0	0
	EAST ASIAN HERITAGE	2 (13%)	0	2 (5%)
	JAPANESE HERITAGE	1 (7%)	5 (17%)	6 (14%)
	SOUTH EAST ASIAN HERITAGE	0	0	0
	MIXED ASIAN RACE	0	0	0
BLACK OR AFRICAN AMERICAN		0	1 (3%)	1 (2%)
NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER		0	0	0
WHITE		12 (80%)	23 (79%)	35 (80%)
	ARABIC/NORTH AFRICAN HERITAGE	0	0	0
	WHITE/CAUCASIAN/EUROPEAN HERITAGE	12 (80%)	23 (79%)	35 (80%)

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_dm6.sas 04JAN2023 11:09

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.002210

Summary of ECOG Performance Status at Baseline

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline		
n	15	29
0	4 (27%)	9 (31%)
1	10 (67%)	16 (55%)
2	1 (7%)	4 (14%)
3	0	0
4-5	0	0

Note: Performance Status:

0 = Fully active.

1 = Restricted in strenuous activity but able to carry out light work activities.

2 = Capable of self care but unable to carry out any work activities.

3 = Capable of limited self care, confined to bed/chair more than 50% of waking hours.

4 = Completely disabled; can't carry on any self care; totally confined to bed/chair.

5 = Dead.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_ecog_bsln_can.sas 27JAN2023 04:39

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.009110
Summary of Disease Characteristics at Screening

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)

Stage at Screening			
n	15	29	44
I	4 (27%)	5 (17%)	9 (20%)
II	6 (40%)	14 (48%)	20 (45%)
III	5 (33%)	10 (34%)	15 (34%)
Unknown	0	0	0
Type of multiple myeloma			
n	15	29	44
Nonsecretory	0	0	0
Secretory	15 (100%)	29 (100%)	44 (100%)
Myeloma light chain			
n	13	25	38
Kappa Light Chain	10 (77%)	21 (84%)	31 (82%)
Lambda Light Chain	3 (23%)	4 (16%)	7 (18%)
Myeloma immunoglobulin			
n	12	24	36
IgA	2 (17%)	4 (17%)	6 (17%)
IgD	0	0	0
IgE	0	0	0
IgG	10 (83%)	20 (83%)	30 (83%)
IgM	0	0	0
Extramedullary Disease			
n	15	29	44
No	11 (73%)	20 (69%)	31 (70%)
Yes	4 (27%)	9 (31%)	13 (30%)

[1] Subjects may be included in more than one category.

[2] If the subject has any of the following cytogenetics: t(4;14), t(14;16) or 17p13del.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_dc_scrn.sas 21DEC2022 06:35

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.009110

Summary of Disease Characteristics at Screening

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)

Lytic Bone Lesions			
n	15	29	44
No	3 (20%)	6 (21%)	9 (20%)
Yes	12 (80%)	23 (79%)	35 (80%)
Lines of therapy completed prior to screening			
n	15	29	44
No Lines	0	0	0
1 Line	0	0	0
2 Lines	0	0	0
3 Lines	0	0	0
4 Lines	5 (33%)	13 (45%)	18 (41%)
5 Lines	6 (40%)	5 (17%)	11 (25%)
6 Lines	1 (7%)	4 (14%)	5 (11%)
7 Lines	0	6 (21%)	6 (14%)
8 Lines	2 (13%)	0	2 (5%)
9 Lines	0	1 (3%)	1 (2%)
10 Lines	0	0	0
More Than 10 Lines	1 (7%)	0	1 (2%)
Lines of therapy completed prior to screening			
n	15	29	44
Mean	5.7	5.2	5.4
SD	2.41	1.41	1.79
Median	5.0	5.0	5.0
Min.	4	4	4
Max.	13	9	13

[1] Subjects may be included in more than one category.

[2] If the subject has any of the following cytogenetics: t(4;14), t(14;16) or 17p13del.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_dc_scrn.sas 21DEC2022 06:35

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.009110

Summary of Disease Characteristics at Screening

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)

Prior stem cell transplant			
n	15	29	44
No	5 (33%)	13 (45%)	18 (41%)
Yes	10 (67%)	16 (55%)	26 (59%)
Genetics [1]			
t(4;14)	1 (7%)	0	1 (2%)
t(14;16)	0	0	0
amp(1q)	3 (20%)	4 (14%)	7 (16%)
1pdel	0	0	0
17p13del	1 (7%)	2 (7%)	3 (7%)
Other	3 (20%)	2 (7%)	5 (11%)
High Risk Cytogenetics			
n	15	29	44
High Risk [2]	2 (13%)	2 (7%)	4 (9%)
Other (non-high risk, negative, not evaluatable, not done)	13 (87%)	27 (93%)	40 (91%)
Baseline renal impairment status per eGFR (ml/min/1.73 m2)			
n	15	28	43
Normal (>=90)	5 (33%)	5 (18%)	10 (23%)
Mild (>=60, <90)	7 (47%)	15 (54%)	22 (51%)
Moderate (>=30, <60)	3 (20%)	8 (29%)	11 (26%)
Severe (>=15, <30)	0	0	0

[1] Subjects may be included in more than one category.

[2] If the subject has any of the following cytogenetics: t(4;14), t(14;16) or 17p13del.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_dc_scrn.sas 21DEC2022 06:35

Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 1.009110
 Summary of Disease Characteristics at Screening

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)

Baseline renal impairment status per eGFR (ml/min/1.73 m2)			
n	15	29	44
Mean	75.9	71.4	72.9
SD	22.16	24.26	23.40
Median	74.0	66.2	71.5
Min.	30	13	13
Max.	119	132	132

[1] Subjects may be included in more than one category.

[2] If the subject has any of the following cytogenetics: t(4;14), t(14;16) or 17p13del.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_dc_scrn.sas 21DEC2022 06:35

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.010110

Summary of Current Medical Conditions

Condition	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)
Any condition	15 (100%)	28 (97%)	43 (98%)
HYPERTENSION	9 (60%)	14 (48%)	23 (52%)
ANEMIA	3 (20%)	5 (17%)	8 (18%)
THROMBOCYTOPENIA	0	8 (28%)	8 (18%)
BONE PAIN	1 (7%)	4 (14%)	5 (11%)
CATARACT	1 (7%)	4 (14%)	5 (11%)
BACK PAIN	1 (7%)	3 (10%)	4 (9%)
HYPERLIPIDEMIA	1 (7%)	3 (10%)	4 (9%)
ANAEMIA	1 (7%)	2 (7%)	3 (7%)
DEPRESSION	2 (13%)	1 (3%)	3 (7%)
PERIPHERAL NEUROPATHY	3 (20%)	0	3 (7%)
ANXIETY	0	2 (7%)	2 (5%)
ATRIAL FIBRILLATION	1 (7%)	1 (3%)	2 (5%)
BILATERAL CATARACT	1 (7%)	1 (3%)	2 (5%)
BILATERAL CATARACTS	2 (13%)	0	2 (5%)
CHRONIC GASTRITIS	1 (7%)	1 (3%)	2 (5%)
CHRONIC PANCREATITIS	2 (13%)	0	2 (5%)
DRY EYE	1 (7%)	1 (3%)	2 (5%)
HEART FAILURE	0	2 (7%)	2 (5%)
HYPERURICEMIA	1 (7%)	1 (3%)	2 (5%)
INSOMNIA	0	2 (7%)	2 (5%)
OSTEOPOROSIS	1 (7%)	1 (3%)	2 (5%)
PLEURAL EFFUSION	0	2 (7%)	2 (5%)
SPLENOMEGALIA	0	2 (7%)	2 (5%)
6,8 RIBS LEFT CONSOLIDATED FRACTURES	1 (7%)	0	1 (2%)
ACUTE KIDNEY INJURY	0	1 (3%)	1 (2%)
AGE-RELATED MACULAR DEGENERATION	0	1 (3%)	1 (2%)
ALOPECIA	0	1 (3%)	1 (2%)
AMBLYOPIA	1 (7%)	0	1 (2%)
AMD (AGE-RELATED MACULAR DEGENERATION)	1 (7%)	0	1 (2%)
ANISOMETROPIA	0	1 (3%)	1 (2%)

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_mh1_curr.sas 16DEC2022 09:01

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.010110

Summary of Current Medical Conditions

Condition	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)
ANOREXIA	1 (7%)	0	1 (2%)
ASCITES	0	1 (3%)	1 (2%)
ATHEROSCLEROSIS	0	1 (3%)	1 (2%)
BENIGN PROSTATIC HYPERPLASIA	1 (7%)	0	1 (2%)
BILATERAL CATARACTA	1 (7%)	0	1 (2%)
BILATERAL POSTERIOR CAPSULAR CATARACT	0	1 (3%)	1 (2%)
BLURRY VISION	1 (7%)	0	1 (2%)
BORTEZOMIB-INDUCED PERIPHERAL NEUROPATHY SENSORY	1 (7%)	0	1 (2%)
BOTH EYES CATARACT	1 (7%)	0	1 (2%)
BOTH LEG PAIN	1 (7%)	0	1 (2%)
CATARACT (BOTH EYES)	0	1 (3%)	1 (2%)
CATARACT OF LEFT EYE	1 (7%)	0	1 (2%)
CATARACTA (LEFT EYE)	0	1 (3%)	1 (2%)
CATARACTA (RIGHT EYE)	0	1 (3%)	1 (2%)
CATARACTA ON BOTH EYES	0	1 (3%)	1 (2%)
CHRONIC DIARRHEA POST COVID-19	1 (7%)	0	1 (2%)
CHRONIC HEART FAILURE	0	1 (3%)	1 (2%)
CHRONIC HEMORRHOIDS WITHOUT EXACERBATION	1 (7%)	0	1 (2%)
COMPLETE RIGHT BUNDLE BRANCH BLOCK	0	1 (3%)	1 (2%)
CONSPITATION	1 (7%)	0	1 (2%)
CONSTIPATION	0	1 (3%)	1 (2%)
CORONARY ARTERY DISEASE	0	1 (3%)	1 (2%)
CYTOPENIA	0	1 (3%)	1 (2%)
DEEP VEIN THROMBOSIS	0	1 (3%)	1 (2%)
DIABETES	0	1 (3%)	1 (2%)
DIFFUSE AND VISCERAL EDEMA	0	1 (3%)	1 (2%)
DIVERTICULAR DISEASE	1 (7%)	0	1 (2%)
DIVERTICULOSIS	0	1 (3%)	1 (2%)
DRY EYE (INTERMITTENT)	0	1 (3%)	1 (2%)
DRY EYE (LEFT EYE)	0	1 (3%)	1 (2%)
DRY EYE (RIGHT EYE)	0	1 (3%)	1 (2%)
DRY SKIN	1 (7%)	0	1 (2%)

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_mh1_curr.sas 16DEC2022 09:01

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 1.010110

Summary of Current Medical Conditions

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Data as of 12SEP2022

Condition	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)
DYSPNEA	1 (7%)	0	1 (2%)
ECZEMA ASTEATOTIC	0	1 (3%)	1 (2%)
ELEVATED LDH	0	1 (3%)	1 (2%)
EPIGASTRIC PAIN	1 (7%)	0	1 (2%)
FACIAL PARALYSIS	0	1 (3%)	1 (2%)
FATIGUE	0	1 (3%)	1 (2%)
FOREIGN BODY SENSATION	0	1 (3%)	1 (2%)
FRACTURE	0	1 (3%)	1 (2%)
GASTRIC ULCER	1 (7%)	0	1 (2%)
GASTROESOPHAGEAL REFLUX DISEASE	0	1 (3%)	1 (2%)
GENERAL PAIN BONE PAIN	0	1 (3%)	1 (2%)
GENERALIZED WHOLE BODY PAIN	1 (7%)	0	1 (2%)
GERD GASTRO-OESOPHAGEALIS REFLUX 02.03.2006	1 (7%)	0	1 (2%)
GLAUCOMA	1 (7%)	0	1 (2%)
HEMORRHOIDS	1 (7%)	0	1 (2%)
HIP PAIN	0	1 (3%)	1 (2%)
HUMERUS DIAPHYSISE FRACTURE (RIGHT UPPER ARM) (TO AUG.2020)	1 (7%)	0	1 (2%)
HYPERMETROPIA (BOTH EYES)	0	1 (3%)	1 (2%)
HYPEROPIA OF THE LEFT EYE	0	1 (3%)	1 (2%)
HYPERTONIC RETINOPATHY	0	1 (3%)	1 (2%)
HYPERURICAEMIA	1 (7%)	0	1 (2%)
HYPOMAGNESEMIA	0	1 (3%)	1 (2%)
HYPOTHYROIDISM	0	1 (3%)	1 (2%)
INAPETENCE	0	1 (3%)	1 (2%)
INTERVERTEBRAL DISK HERNIA	0	1 (3%)	1 (2%)
KIDNEY CALCULUS	0	1 (3%)	1 (2%)
LEG CRAMPS	1 (7%)	0	1 (2%)
LOMBAR PAIN	0	1 (3%)	1 (2%)
LT PELVIS BONE FRACTURE	1 (7%)	0	1 (2%)
LYMPHOPENIA	0	1 (3%)	1 (2%)
MILD SENSORY POLYNEUROPATHY	1 (7%)	0	1 (2%)

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_mh1_curr.sas 16DEC2022 09:01

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.010110

Summary of Current Medical Conditions

Condition	Pom/Dex (N=15)		Belantamab mafodotin (N=29)	Total (N=44)	
MITRAL VALVE INSUFFICIENCY	1	(7%)	0	1	(2%)
MODERATE SYSTOLIC IMPAIRMENT	0		1	1	(2%)
MUSCLE CRAMPS 2021 YEAR	0		1	1	(2%)
MYELOMA MULTIPLEX 10.06.2007	1	(7%)	0	1	(2%)
MYOPIA OF THE RIGHT EYE	0		1	1	(2%)
MYOPIC ASTIGMATISM	0		1	1	(2%)
NAIL TINEA	0		1	1	(2%)
NEUROCIRCULATORY DYSTONIA, CARDIAC TYPE	1	(7%)	0	1	(2%)
NEUROPATHY	0		1	1	(2%)
NEUTROPENIA	0		1	1	(2%)
ORAL AND ESOPHAGEAL MONILIASE	0		1	1	(2%)
OSTEOCHONDROSIS OF THE CERVICAL AND LUMBAR SPINE	1	(7%)	0	1	(2%)
OSTEONECROSIS OF JAW	0		1	1	(2%)
PAIN LOWER BACK, PAIN NECK, THORAX, LUMBAL SPINE	0		1	1	(2%)
PAIN ON LOW EXTREMITIES	1	(7%)	0	1	(2%)
PALPITATIONS	1	(7%)	0	1	(2%)
PANCREAS CYST	1	(7%)	0	1	(2%)
PARAPLEGIA	0		1	1	(2%)
PAROXYSMAL TACHYCARDIA CONTROLLED	1	(7%)	0	1	(2%)
PEDAL OEDEMA INTO THIGHS	0		1	1	(2%)
PELVIC PAIN 2021 YEAR	0		1	1	(2%)
PERIPHERAL NEUROPATHY (FEET)	0		1	1	(2%)
PERIPHERAL SENSORY NEUROPATHY	0		1	1	(2%)
POLYNEUROPATHY	0		1	1	(2%)
POSTERIOR SUBCAPSULAR CATARACT GRADE 1 AT RIGHT EYE	0		1	1	(2%)
PREMACULAR MEMBRANE (RIGHT EYE)	0		1	1	(2%)
PRESBYOPIA	0		1	1	(2%)
PROSTATIC HYPERPLASIA	0		1	1	(2%)
PROTEINURIA	0		1	1	(2%)
PRURITUS	0		1	1	(2%)
PRURITUS FACIAL	0		1	1	(2%)

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_mh1_curr.sas 16DEC2022 09:01

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 1.010110

Summary of Current Medical Conditions

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Data as of 12SEP2022

Condition	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)
PSEUDOPHAKIA	0	1 (3%)	1 (2%)
PUNCTATE KERATOPATHY (LEFT)	1 (7%)	0	1 (2%)
PYREXIA	0	1 (3%)	1 (2%)
RENAL FAILURE	0	1 (3%)	1 (2%)
RETINAL ANGIOSCLEROSIS	0	1 (3%)	1 (2%)
RIGHT EYE CATARACT	0	1 (3%)	1 (2%)
RIGHT INGUINAL HERNIA	0	1 (3%)	1 (2%)
RIGHT LEG PAIN	0	1 (3%)	1 (2%)
RIGHT NEPHROPTOSIS	1 (7%)	0	1 (2%)
ROOT FRACTURE	0	1 (3%)	1 (2%)
SCHWANOMA	0	1 (3%)	1 (2%)
SENILE XEROSIS	0	1 (3%)	1 (2%)
SENSORY NEUROPATHY	0	1 (3%)	1 (2%)
SENSORY POLYNEUROPATHY 2010	0	1 (3%)	1 (2%)
SHORTNESS OF BREATH	0	1 (3%)	1 (2%)
SLEEP DISORDER	1 (7%)	0	1 (2%)
SPINAL STENOSIS	0	1 (3%)	1 (2%)
STABLE CHOLECYSTOLITHIASIS	1 (7%)	0	1 (2%)
TACHYCARDIA	1 (7%)	0	1 (2%)
TH7, TH8, TH9, TH10, TH11, TH12, L1, L2, L3 COMPRESSION FRACTURES	1 (7%)	0	1 (2%)
UPPER BACK PAIN	0	1 (3%)	1 (2%)
VISION DECREASED	0	1 (3%)	1 (2%)
WEAKNESS	0	1 (3%)	1 (2%)

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_mh1_curr.sas 16DEC2022 09:01

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.011110
Summary of Past Medical Conditions

Condition	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)
Any condition	7 (47%)	21 (72%)	28 (64%)
CATARACT	1 (7%)	3 (10%)	4 (9%)
DIABETES	2 (13%)	1 (3%)	3 (7%)
ASTHMA	1 (7%)	1 (3%)	2 (5%)
HERPES ZOSTER	1 (7%)	1 (3%)	2 (5%)
ACUTE RENAL FAILURE (2017)	0	1 (3%)	1 (2%)
ACUTE RENAL FAILURE (2014)	0	1 (3%)	1 (2%)
ANGINA PECTORIS	0	1 (3%)	1 (2%)
ANKLE SURGERY 1983 (RIGHT RIBBON RUPTURE) ST BORBALA HOSPITAL	0	1 (3%)	1 (2%)
ANOPAPILLA	0	1 (3%)	1 (2%)
AUTOLOGOUS PERIPHERAL STEM CELL TRANSPLANTATION (2014.03.11)	0	1 (3%)	1 (2%)
AUTOLOGOUS STEM CELL TRANSPLANTATION FROM 16.04.2007 TO 11.05.2007	1 (7%)	0	1 (2%)
BACTERIAL SEPTICEMIA	0	1 (3%)	1 (2%)
BENIGN SALIVARY GLAND TUMOUR	1 (7%)	0	1 (2%)
BONE FRACTURE	0	1 (3%)	1 (2%)
BONE PAIN	0	1 (3%)	1 (2%)
CATARACT (RIGHT EYE)	0	1 (3%)	1 (2%)
CATARACT SURGERIES ON BOTH EYES	0	1 (3%)	1 (2%)
CATARACT SURGERY IN 2016	0	1 (3%)	1 (2%)
CATARACT SURGERY IN BOTH EYES	0	1 (3%)	1 (2%)
CATARACT SURGERY JULY 2021	0	1 (3%)	1 (2%)
CHOLECYSTECTOMY SURGERY TO 26.10.1998-FROM 29.10.1998	1 (7%)	0	1 (2%)
CHRONIC BRONCHITIS WITHOUT EXACERBATION	1 (7%)	0	1 (2%)
CHRONIC KIDNEY DISEASE	0	1 (3%)	1 (2%)
CHRONIC PYELONEPHRITIS, WITHOUT EXACERBATION	1 (7%)	0	1 (2%)
CIRCUMFLEX ARTERY STENTING	0	1 (3%)	1 (2%)
CORONARY ANGIOGRAPHY	0	1 (3%)	1 (2%)

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_mh1_past.sas 16DEC2022 09:01

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.011110

Summary of Past Medical Conditions

Condition	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)
DEEP VEIN THROMBOSIS	0	1 (3%)	1 (2%)
DEEP VENOUS THROMBOSIS OF THE LEFT LOWER LIMB	0	1 (3%)	1 (2%)
DUODENO-GASTRIC REFLUX	1 (7%)	0	1 (2%)
DYSPEPSIA	0	1 (3%)	1 (2%)
DYSPEPSIA (HEARTBURN)	0	1 (3%)	1 (2%)
ESSENTIAL THROMBOCYTOSIS 2003 YEAR	0	1 (3%)	1 (2%)
FESS SURGERY (FUNCTIONAL ENDOSCOPIC PARANASAL SINUS SURGERY)RIGHT SINUS DUE TO CYST TO 05.12.2002-FROM 09.12.2002	1 (7%)	0	1 (2%)
GALL-BLADDER (STONE)	0	1 (3%)	1 (2%)
HEMORRHOID SURGERY FROM 07.12.1998-TO 12.12.1998	1 (7%)	0	1 (2%)
HERPES SIMPLEX	0	1 (3%)	1 (2%)
HIGH HOMOCYSTEINE	1 (7%)	0	1 (2%)
HIGH-DOSE-RATE INTRACAVITARY RADIOTHERAPY IN THE MANAGEMENT OF CERVICAL INTRAEPITHELIAL NEOPLASIA CIN III FROM 26.03.1986-TO 29.03.1986 (MYOMA DUE TO UTERINE SURGERY (CERVITIS UTERI)	1 (7%)	0	1 (2%)
HYPERPLASIA PROSTATE	1 (7%)	0	1 (2%)
HYPERTENSION	0	1 (3%)	1 (2%)
HYPERURICEMIA	0	1 (3%)	1 (2%)
ILEUS	0	1 (3%)	1 (2%)
INTESTINAL GIARDIASIS	1 (7%)	0	1 (2%)
KYPHOPLASTY	0	1 (3%)	1 (2%)
LACUNAR INFARCTION	0	1 (3%)	1 (2%)
LEFT CORONARY ARTERY STENTING	0	1 (3%)	1 (2%)
LEFT EYE CATARACT	0	1 (3%)	1 (2%)
LEFT HAND II. FINGER TENDON SURGERY	0	1 (3%)	1 (2%)
LEFT SHOULDER FRACTURE	0	1 (3%)	1 (2%)
MULITNODULAR GOITRE	0	1 (3%)	1 (2%)
MYOCARDIAL INFARCTION	0	1 (3%)	1 (2%)
MYOMA UTERI DUE TO SURGERY FROM 27.02. 1986- TO 05.03.1986	1 (7%)	0	1 (2%)

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_mh1_past.sas 16DEC2022 09:01

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.011110

Summary of Past Medical Conditions

Condition	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)
NEUTROPENIA	0	1 (3%)	1 (2%)
PANCREATITIS (OPUS TREATMENT)	0	1 (3%)	1 (2%)
PATHOLOGICAL FRACTURE OF RIGHT ARM	0	1 (3%)	1 (2%)
PITVARFIBRILATION TO 08.07.2006-FROM 10.08.2006 SURGERY (PROPAFENON CARDIOVERSIO)	1 (7%)	0	1 (2%)
PLEURITITIS	0	1 (3%)	1 (2%)
PNEUMONIA	0	1 (3%)	1 (2%)
POLYNEUROPATHY	1 (7%)	0	1 (2%)
RAT BITE	0	1 (3%)	1 (2%)
RECTAL PERFORATED PERITOUITIS	0	1 (3%)	1 (2%)
REFRACTIVE SURGERY 2002	0	1 (3%)	1 (2%)
RENAL DYSFUNCTION	0	1 (3%)	1 (2%)
RIGHT CHRONIC CATARRHALIS OTITIS DUE TO SURGERY GROMMET INSERTION FROM 23.03.2009-TO 25.03.2009.	1 (7%)	0	1 (2%)
SENSORY NEUROPATHY	0	1 (3%)	1 (2%)
SINGLE SUPRAVENTRICULAR EXTRASYSTOLES	0	1 (3%)	1 (2%)
STROKE	0	1 (3%)	1 (2%)
SURGEY CATARACT, BOTH EYES	1 (7%)	0	1 (2%)
TENSION STRESS (NERVE)	1 (7%)	0	1 (2%)
THROMBOEMBOLIC EVENT	0	1 (3%)	1 (2%)
THROMBOPHLEBITIS	1 (7%)	0	1 (2%)
THROMBOSIS VENA TIBIALIS POSTERIOR LEFT	0	1 (3%)	1 (2%)
THROMBOYTOPENIA	0	1 (3%)	1 (2%)
TIBIAL EDEMA	0	1 (3%)	1 (2%)
TONSILLECTOMY	0	1 (3%)	1 (2%)
TOTAL ABDOMINAL HYSTERECTOMY	1 (7%)	0	1 (2%)
TOTAL ENDOPROTESIS ON LEFT HIP IN 2003 NATIONAL INSTITUTE OF ORTHOPEDICS	0	1 (3%)	1 (2%)
TOTAL ENDOPROTESIS ON RIGHT HIPIN 2004 NATIONAL INSTITUTE OF ORTHOPEDICS	0	1 (3%)	1 (2%)
TRANSITORY ISCHEMIC ATTACK (TIA) 2007 YEAR	0	1 (3%)	1 (2%)
TRANSITORY ISCHEMIC ATTACK (TIA) 1999 YEAR	0	1 (3%)	1 (2%)

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_mh1_past.sas 16DEC2022 09:01

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.011110

Summary of Past Medical Conditions

Condition	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	Total (N=44)
TUBERCULOSIS	1 (7%)	0	1 (2%)
URINARY INFECTION	0	1 (3%)	1 (2%)
VERTEBROPLASTY	0	1 (3%)	1 (2%)
VILLOUS ADENOMA OF THE COLON	0	1 (3%)	1 (2%)

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_mh1_past.sas 16DEC2022 09:01

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.012110

Summary of Concomitant Medications

Ingredient	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Any medication	14 (93%)	28 (97%)
ACYCLOVIR	6 (40%)	16 (55%)
PARACETAMOL	3 (20%)	14 (48%)
ACETYLSALICYLIC ACID	10 (67%)	5 (17%)
SULFAMETHOXAZOLE	5 (33%)	10 (34%)
TRIMETHOPRIM	5 (33%)	9 (31%)
TRAMADOL	4 (27%)	8 (28%)
ALLOPURINOL	1 (7%)	10 (34%)
OMEPRAZOLE	5 (33%)	6 (21%)
PANTOPRAZOLE	2 (13%)	9 (31%)
MORPHINE	2 (13%)	7 (24%)
ZOLEDRONIC ACID	5 (33%)	4 (14%)
AMOXICILLIN	4 (27%)	4 (14%)
DEXAMETHASONE	1 (7%)	7 (24%)
BISOPROLOL	2 (13%)	5 (17%)
FUROSEMIDE	2 (13%)	5 (17%)
LANSOPRAZOLE	1 (7%)	6 (21%)
AMLODIPINE	1 (7%)	5 (17%)
COLECALCIFEROL	2 (13%)	4 (14%)
ONDANSETRON	0	6 (21%)
CLAVULANIC ACID	2 (13%)	3 (10%)
ENALAPRIL	2 (13%)	3 (10%)
FAMOTIDINE	4 (27%)	1 (3%)
GABAPENTIN	2 (13%)	3 (10%)
POTASSIUM NOS	1 (7%)	4 (14%)
PREGABALIN	0	5 (17%)
TOZINAMERAN	3 (20%)	2 (7%)
CHLORPHENAMINE	1 (7%)	3 (10%)
FEBUXOSTAT	1 (7%)	3 (10%)
FENTANYL	0	4 (14%)
LEVOFLOXACIN	3 (20%)	1 (3%)

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_cm8.sas 16DEC2022 09:21

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.012110

Summary of Concomitant Medications

Ingredient	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
MAGNESIUM	2 (13%)	2 (7%)
METOCLOPRAMIDE	1 (7%)	3 (10%)
METOPROLOL	1 (7%)	3 (10%)
OXYCODONE	1 (7%)	3 (10%)
RIVAROXABAN	2 (13%)	2 (7%)
SPIRONOLACTONE	0	4 (14%)
CALCIUM	1 (7%)	2 (7%)
CALCIUM CARBONATE	2 (13%)	1 (3%)
CALCIVID (NOS)	0	3 (10%)
CEFEPIME	1 (7%)	2 (7%)
CYANOCOBALAMIN	2 (13%)	1 (3%)
DICLOFENAC	2 (13%)	1 (3%)
DOXAZOSIN	1 (7%)	2 (7%)
ENOXAPARIN	2 (13%)	1 (3%)
ESOMEPRAZOLE	2 (13%)	1 (3%)
FLUCONAZOLE	0	3 (10%)
FOLIC ACID	2 (13%)	1 (3%)
GRANULOCYTE COLONY STIMULATING FACTOR	1 (7%)	2 (7%)
MACROGOL	0	3 (10%)
MAGNESIUM SULFATE	0	3 (10%)
METAMIZOLE SODIUM	0	3 (10%)
PYRIDOXINE	3 (20%)	0
SODIUM CHLORIDE	1 (7%)	2 (7%)
AMIKACIN	1 (7%)	1 (3%)
AMPHOTERICIN B	1 (7%)	1 (3%)
APIXABAN	1 (7%)	1 (3%)
ATORVASTATIN	0	2 (7%)
CIPROFIBRATE	0	2 (7%)
CIPROFLOXACIN	0	2 (7%)
CITALOPRAM	1 (7%)	1 (3%)
CLOPIDOGREL	1 (7%)	1 (3%)
DEXCHLORPHENIRAMINE	1 (7%)	1 (3%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.012110

Summary of Concomitant Medications

Ingredient	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
DIHYDROCODEINE	1 (7%)	1 (3%)
DIPHENHYDRAMINE	0	2 (7%)
DOXYCYCLINE	1 (7%)	1 (3%)
DULOXETINE	0	2 (7%)
GLUCOSE	0	2 (7%)
HEPARINOID	1 (7%)	1 (3%)
HYDROCORTISONE	0	2 (7%)
KETOPROFEN	1 (7%)	1 (3%)
LIDOCAINE	0	2 (7%)
LORATADINE	0	2 (7%)
MAGNESIUM OXIDE	1 (7%)	1 (3%)
MECOBALAMIN	1 (7%)	1 (3%)
MEGESTROL	2 (13%)	0
METHADONE	0	2 (7%)
METHYLPREDNISOLONE	0	2 (7%)
NUTRITIONAL SUPPLEMENT NOS	1 (7%)	1 (3%)
PENTAMIDINE	0	2 (7%)
PERINDOPRIL	1 (7%)	1 (3%)
PIPERACILLIN	1 (7%)	1 (3%)
PREDNISOLONE	1 (7%)	1 (3%)
RIBOFLAVIN	2 (13%)	0
SENNOSIDES	1 (7%)	1 (3%)
TAZOBACTAM	1 (7%)	1 (3%)
THIAMINE	2 (13%)	0
TRANEXAMIC ACID	0	2 (7%)
VALACICLOVIR	0	2 (7%)
ZOLPIDEM	1 (7%)	1 (3%)
ADENINE	1 (7%)	0
ADENOSINE TRIPHOSPHATE	0	1 (3%)
ALBUMIN NORMAL HUMAN SERUM	0	1 (3%)
ALGOPYRIN (NOS)	0	1 (3%)
ALIZAPRIDE	0	1 (3%)

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_cm8.sas 16DEC2022 09:21

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.012110

Summary of Concomitant Medications

Ingredient	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
ALMAGATE	1 (7%)	0
ALPRAZOLAM	1 (7%)	0
AMBROXOL	1 (7%)	0
AMITRIPTYLINE	1 (7%)	0
AMMONIUM CHLORIDE	1 (7%)	0
AMOROLFINE	1 (7%)	0
AMPICILLIN	1 (7%)	0
ANIDULAFUNGIN	0	1 (3%)
ANNONA MURICATA EXTRACT	1 (7%)	0
ARGININE	1 (7%)	0
ATROPINE	1 (7%)	0
AZELASTINE	1 (7%)	0
AZITHROMYCIN	0	1 (3%)
BENFOTIAMINE	1 (7%)	0
BETAMETHASONE	0	1 (3%)
BICARBONATE	0	1 (3%)
BIFIDOBACTERIUM LONGUM	1 (7%)	0
BILASTINE	1 (7%)	0
BIPHENYLDIMETHYLDICARBOXYLATE	1 (7%)	0
BROTIZOLAM	0	1 (3%)
BUDESONIDE	0	1 (3%)
CALCIUM CHLORIDE	0	1 (3%)
CALCIUM GLUCONATE	0	1 (3%)
CALCIUM LACTATE	0	1 (3%)
CALCIUM POLYSTYRENE SULFONATE	1 (7%)	0
CANDESARTAN	0	1 (3%)
CARBAZOCHROME	0	1 (3%)
CARNITINE OROTATE	1 (7%)	0
CARVEDILOL	1 (7%)	0
CEFALEXIN	1 (7%)	0
CEFTRIAZONE	0	1 (3%)
CEFUROXIME	0	1 (3%)

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Table 1.012110

Summary of Concomitant Medications

Ingredient	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
CELECOXIB	1 (7%)	0
CHLORAMPHENICOL	1 (7%)	0
CHLORHEXIDINE	1 (7%)	0
CHLOROPYRAMINE	0	1 (3%)
CILASTATIN	1 (7%)	0
CITRATE	0	1 (3%)
CLOTRIMAZOLE	0	1 (3%)
COCONUT OIL	1 (7%)	0
CODEINE	0	1 (3%)
COVID-19 VACCINE	1 (7%)	0
CYCLIZINE	0	1 (3%)
CYCLOBENZAPRINE	0	1 (3%)
DABIGATRAN	0	1 (3%)
DAPAGLIFLOZIN	1 (7%)	0
DENOSUMAB	1 (7%)	0
DESVENLAFAXINE	0	1 (3%)
DEXKETOPROFEN	1 (7%)	0
DEXLANSOPRAZOLE	1 (7%)	0
DIGITOXIN	1 (7%)	0
DIMENHYDRINATE	0	1 (3%)
DIMETINDENE	0	1 (3%)
DOCUSATE	0	1 (3%)
DOMPERIDONE	0	1 (3%)
DROSPIRENONE	1 (7%)	0
DUTASTERIDE	0	1 (3%)
EDOXABAN	0	1 (3%)
EFINACONAZOLE	0	1 (3%)
ELASOMERAN	0	1 (3%)
ELDECALCITOL	0	1 (3%)
EPERISONE	1 (7%)	0
EPINEPHRINE	0	1 (3%)
ERGOCALCIFEROL	0	1 (3%)

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_cm8.sas 16DEC2022 09:21

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Table 1.012110
 Summary of Concomitant Medications

Ingredient	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
ERYTHROMYCIN	0	1 (3%)
ERYTHROPOIETIN HUMAN	0	1 (3%)
ESCITALOPRAM	1 (7%)	0
ESTRADIOL	1 (7%)	0
ESZOPICLONE	0	1 (3%)
ETORICOXIB	0	1 (3%)
FELODIPINE	0	1 (3%)
FEXOFENADINE	1 (7%)	0
FORMOTEROL	0	1 (3%)
FOSINOPRIL	0	1 (3%)
GINSENG	1 (7%)	0
GLICLAZIDE	0	1 (3%)
GLUCONIC ACID	0	1 (3%)
GLYCEROL	0	1 (3%)
GLYCERYL TRINITRATE	0	1 (3%)
GLYCYRRHIZA (NOS)	1 (7%)	0
GRANISETRON	0	1 (3%)
GUAIAZULENE	0	1 (3%)
GUALENIC ACID	0	1 (3%)
HAMAMELIS VIRGINIANA	1 (7%)	0
HEPARIN (NOS)	1 (7%)	0
HYDROCHLOROTHIAZIDE	1 (7%)	0
HYDROXYZINE	1 (7%)	0
IMIPENEM	1 (7%)	0
IRBESARTAN	1 (7%)	0
ISOSORBIDE DINITRATE	0	1 (3%)
ITOPRIDE	1 (7%)	0
IVABRADINE	1 (7%)	0
KETOCONAZOLE	0	1 (3%)
KETOROLAC	0	1 (3%)
LACTIC ACID	0	1 (3%)
LACTULOSE	0	1 (3%)

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_cm8.sas 16DEC2022 09:21

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Table 1.012110
 Summary of Concomitant Medications

Ingredient	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
LEVODROPROPIZINE	1 (7%)	0
LEVOTHYROXINE	0	1 (3%)
LISINOPRIL	0	1 (3%)
LIVER EXTRACT	1 (7%)	0
LORAZEPAM	1 (7%)	0
LOSARTAN	0	1 (3%)
LOXOPROFEN	1 (7%)	0
MAGNESIUM GLUCONATE	0	1 (3%)
MAGNESIUM HYDROXIDE	1 (7%)	0
MAGNESIUM PIDOLATE	0	1 (3%)
MEROPENEM	0	1 (3%)
METARAMINOL	0	1 (3%)
METHYLEPHEDRINE	1 (7%)	0
MIDAZOLAM	0	1 (3%)
MINERALS NOS	0	1 (3%)
MIROGABALIN	1 (7%)	0
MIRTAZAPINE	0	1 (3%)
MIYARI BACTERIA	1 (7%)	0
MOSAPRIDE	1 (7%)	0
NALOXONE	1 (7%)	0
NAPHAZOLINE	1 (7%)	0
NAPROXEN	1 (7%)	0
NEBIVOLOL	0	1 (3%)
NITROFURANTOIN	0	1 (3%)
NOREPINEPHRINE	0	1 (3%)
NYSTATIN	0	1 (3%)
OLMESARTAN	0	1 (3%)
OXYGEN	0	1 (3%)
PAEONIA (NOS)	1 (7%)	0
PALONOSETRON	0	1 (3%)
PAMIDRONIC ACID	1 (7%)	0
PEGFILGRASTIM	1 (7%)	0

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Table 1.012110

Summary of Concomitant Medications

Ingredient	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PENTOXIFYLLINE	1 (7%)	0
PHOSPHATE-SANDOZ (NOS)	0	1 (3%)
PHYTOMENADIONE	0	1 (3%)
PIOGLITAZONE	1 (7%)	0
PITAVASTATIN	1 (7%)	0
PLANTAGO OVATA	0	1 (3%)
POLAPREZINC	0	1 (3%)
POSACONAZOLE	1 (7%)	0
POTASSIUM MAGNESIUM ASPARTATE	0	1 (3%)
PRASUGREL	1 (7%)	0
PROPOFOL	0	1 (3%)
PROPYLENE GLYCOL	0	1 (3%)
PROTEINS NOS	0	1 (3%)
QUININE	1 (7%)	0
RABEPRAZOLE	0	1 (3%)
RAMIPRIL	0	1 (3%)
RASBURICASE	0	1 (3%)
ROCURONIUM	0	1 (3%)
ROSUVASTATIN	1 (7%)	0
SALBUTAMOL	0	1 (3%)
SENNA	0	1 (3%)
SERENOA REPENS	0	1 (3%)
SILYBUM MARIANUM	1 (7%)	0
SIMVASTATIN	0	1 (3%)
SITAGLIPTIN	1 (7%)	0
SODIUM BICARBONATE	0	1 (3%)
SODIUM GLYCEROPHOSPHATE	0	1 (3%)
SODIUM LACTATE	0	1 (3%)
SODIUM PHOSPHATE DIBASIC	0	1 (3%)
SODIUM PHOSPHATE MONOBASIC	0	1 (3%)
SULBACTAM	1 (7%)	0
SULFAMETHIZOLE	1 (7%)	0

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Table 1.012110
 Summary of Concomitant Medications

Ingredient	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
TELMISARTAN	1 (7%)	0
TEPRENONE	0	1 (3%)
TOCOPHEROL	0	1 (3%)
TOLVAPTAN	0	1 (3%)
TRIMEPERIDINE	1 (7%)	0
TRIMETAZIDINE	1 (7%)	0
UMECLIDINIUM	1 (7%)	0
URSODEOXYCHOLIC ACID	1 (7%)	0
VANCOMYCIN	0	1 (3%)
VILANTEROL	1 (7%)	0
VITAMIN D NOS	1 (7%)	0
VITIS VINIFERA EXTRACT	1 (7%)	0
ZANTHOXYLUM PIPERITUM	1 (7%)	0
ZINGIBER OFFICINALE	1 (7%)	0

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Data as of 12SEP2022

Table 1.013110
Summary of Prophylactic Medication for Infusion-Related Reactions
by Drug Class and Drug Name

Drug Class Drug	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Any medication	0	16 (55%)
Anilides		
Any medication	0	10 (34%)
PARACETAMOL	0	10 (34%)
Glucocorticoids		
Any medication	0	8 (28%)
DEXAMETHASONE	0	7 (24%)
METHYLPREDNISOLONE	0	1 (3%)
Corticosteroids		
Any medication	0	7 (24%)
DEXAMETHASONE	0	7 (24%)
Corticosteroids For Local Oral Treatment		
Any medication	0	7 (24%)
DEXAMETHASONE	0	7 (24%)
Corticosteroids, Moderately Potent (Group II)		
Any medication	0	7 (24%)
DEXAMETHASONE	0	7 (24%)
Other Antiemetics		
Any medication	0	6 (21%)
ONDANSETRON	0	3 (10%)
DIPHENHYDRAMINE	0	2 (7%)
DIPHENHYDRAMINE HYDROCHLORIDE	0	1 (3%)

Note: Subjects may be included in more than one category for 'Drug Class' and 'Drug'.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_irr.sas 16DEC2022 09:27

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.013110

Summary of Prophylactic Medication for Infusion-Related Reactions
by Drug Class and Drug Name

Drug Class Drug	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Serotonin (5ht3) Antagonists		
Any medication	0	5 (17%)
ONDANSETRON	0	3 (10%)
GRANISETRON HYDROCHLORIDE	0	1 (3%)
PALONOSETRON HYDROCHLORIDE	0	1 (3%)
Substituted Alkylamines		
Any medication	0	5 (17%)
CHLORPHENAMINE	0	3 (10%)
CHLORPHENAMINE MALEATE	0	1 (3%)
DIMETINDENE MALEATE	0	1 (3%)
Antihistamines For Topical Use		
Any medication	0	4 (14%)
DIPHENHYDRAMINE	0	2 (7%)
DIMETINDENE MALEATE	0	1 (3%)
DIPHENHYDRAMINE HYDROCHLORIDE	0	1 (3%)
Aminoalkyl Ethers		
Any medication	0	3 (10%)
DIPHENHYDRAMINE	0	2 (7%)
DIPHENHYDRAMINE HYDROCHLORIDE	0	1 (3%)
Ethers Chemically Close To Antihistamines		
Any medication	0	3 (10%)
DIPHENHYDRAMINE	0	2 (7%)
DIPHENHYDRAMINE HYDROCHLORIDE	0	1 (3%)

Note: Subjects may be included in more than one category for 'Drug Class' and 'Drug'.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_irr.sas 16DEC2022 09:27

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.013110

Summary of Prophylactic Medication for Infusion-Related Reactions
by Drug Class and Drug Name

Drug Class Drug	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Other Hypnotics And Sedatives		
Any medication	0	3 (10%)
DIPHENHYDRAMINE	0	2 (7%)
DIPHENHYDRAMINE HYDROCHLORIDE	0	1 (3%)
Other Antihistamines For Systemic Use		
Any medication	0	2 (7%)
LORATADINE	0	2 (7%)
Corticosteroids, Combinations For Treatment Of Acne		
Any medication	0	1 (3%)
METHYLPREDNISOLONE	0	1 (3%)
Corticosteroids, Plain		
Any medication	0	1 (3%)
METHYLPREDNISOLONE	0	1 (3%)
Corticosteroids, Potent (Group III)		
Any medication	0	1 (3%)
METHYLPREDNISOLONE	0	1 (3%)
Corticosteroids, Weak (Group I)		
Any medication	0	1 (3%)
METHYLPREDNISOLONE	0	1 (3%)
H2-Receptor Antagonists		
Any medication	0	1 (3%)
FAMOTIDINE	0	1 (3%)

Note: Subjects may be included in more than one category for 'Drug Class' and 'Drug'.

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Data as of 12SEP2022

Table 1.013110

Summary of Prophylactic Medication for Infusion-Related Reactions
by Drug Class and Drug Name

Drug Class Drug	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Preparations Inhibiting Uric Acid Production		
Any medication	0	1 (3%)
ALLOPURINOL	0	1 (3%)
Propulsives		
Any medication	0	1 (3%)
METOCLOPRAMIDE	0	1 (3%)

Note: Subjects may be included in more than one category for 'Drug Class' and 'Drug'.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_irr.sas 16DEC2022 09:27

Protocol: 207495

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Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Topical antibiotic

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Cycle 1	0/14	1/29	(3%)
<4 times a day	0/14	0/29	
4 - 5 times a day	0/14	0/29	
6 - 12 times a day	0/14	0/29	
>12 times a day	0/14	0/29	
Missing	0/14	1/29	(3%)
Cycle 2	0/13	2/25	(8%)
<4 times a day	0/13	0/25	
4 - 5 times a day	0/13	0/25	
6 - 12 times a day	0/13	0/25	
>12 times a day	0/13	0/25	
Missing	0/13	2/25	(8%)
Cycle 3	0/13	1/15	(7%)
<4 times a day	0/13	0/15	
4 - 5 times a day	0/13	0/15	
6 - 12 times a day	0/13	0/15	
>12 times a day	0/13	0/15	
Missing	0/13	1/15	(7%)
Cycle 4	0/13	0/10	
<4 times a day	0/13	0/10	
4 - 5 times a day	0/13	0/10	
6 - 12 times a day	0/13	0/10	
>12 times a day	0/13	0/10	
Missing	0/13	0/10	

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Topical antibiotic

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 5	1/13 (8%)	0/ 8
<4 times a day	0/13	0/ 8
4 - 5 times a day	0/13	0/ 8
6 - 12 times a day	0/13	0/ 8
>12 times a day	0/13	0/ 8
Missing	1/13 (8%)	0/ 8
Cycle 6	1/11 (9%)	0/ 6
<4 times a day	0/11	0/ 6
4 - 5 times a day	0/11	0/ 6
6 - 12 times a day	0/11	0/ 6
>12 times a day	0/11	0/ 6
Missing	1/11 (9%)	0/ 6
Cycle 7	1/ 8 (13%)	0/ 5
<4 times a day	0/ 8	0/ 5
4 - 5 times a day	0/ 8	0/ 5
6 - 12 times a day	0/ 8	0/ 5
>12 times a day	0/ 8	0/ 5
Missing	1/ 8 (13%)	0/ 5
Cycle 8	0/ 6	0/ 5
<4 times a day	0/ 6	0/ 5
4 - 5 times a day	0/ 6	0/ 5
6 - 12 times a day	0/ 6	0/ 5
>12 times a day	0/ 6	0/ 5
Missing	0/ 6	0/ 5

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Topical antibiotic

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 9	0/ 5	0/ 5
<4 times a day	0/ 5	0/ 5
4 - 5 times a day	0/ 5	0/ 5
6 - 12 times a day	0/ 5	0/ 5
>12 times a day	0/ 5	0/ 5
Missing	0/ 5	0/ 5
Cycle 10	0/ 3	0/ 5
<4 times a day	0/ 3	0/ 5
4 - 5 times a day	0/ 3	0/ 5
6 - 12 times a day	0/ 3	0/ 5
>12 times a day	0/ 3	0/ 5
Missing	0/ 3	0/ 5
Cycle 11	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3
Cycle 12	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Topical antibiotic

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 13	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3
Cycle 14	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3
Cycle 15	0/ 2	0/ 2
<4 times a day	0/ 2	0/ 2
4 - 5 times a day	0/ 2	0/ 2
6 - 12 times a day	0/ 2	0/ 2
>12 times a day	0/ 2	0/ 2
Missing	0/ 2	0/ 2
Cycle 16	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Topical antibiotic

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 17	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 18	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 19	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 20	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Topical antibiotic

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 21	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 22	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 23	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 24	0/ 1	0/ 1
<4 times a day	0/ 1	0/ 1
4 - 5 times a day	0/ 1	0/ 1
6 - 12 times a day	0/ 1	0/ 1
>12 times a day	0/ 1	0/ 1
Missing	0/ 1	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Topical antibiotic

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 25	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 26	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 27	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 28	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Topical antibiotic

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 29	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 30	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 31	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 32	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Topical antibiotic

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 33	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Overall	1/14 (7%)	2/29 (7%)
<4 times a day	0/14	0/29
4 - 5 times a day	0/14	0/29
6 - 12 times a day	0/14	0/29
>12 times a day	0/14	0/29
Missing	1/14 (7%)	2/29 (7%)

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

Protocol: 207495

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Table 1.014110
Summary of Ocular Therapy Medications

Ocular Therapy Medication: Topical corticosteroids

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Cycle 1	0/14	0/29	
<4 times a day	0/14	0/29	
4 - 5 times a day	0/14	0/29	
6 - 12 times a day	0/14	0/29	
>12 times a day	0/14	0/29	
Missing	0/14	0/29	
Cycle 2	0/13	1/25	(4%)
<4 times a day	0/13	0/25	
4 - 5 times a day	0/13	0/25	
6 - 12 times a day	0/13	0/25	
>12 times a day	0/13	0/25	
Missing	0/13	1/25	(4%)
Cycle 3	0/13	1/15	(7%)
<4 times a day	0/13	0/15	
4 - 5 times a day	0/13	0/15	
6 - 12 times a day	0/13	0/15	
>12 times a day	0/13	0/15	
Missing	0/13	1/15	(7%)
Cycle 4	0/13	1/10	(10%)
<4 times a day	0/13	0/10	
4 - 5 times a day	0/13	0/10	
6 - 12 times a day	0/13	0/10	
>12 times a day	0/13	0/10	
Missing	0/13	1/10	(10%)

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Table 1.014110
Summary of Ocular Therapy Medications

Ocular Therapy Medication: Topical corticosteroids

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 5	1/13 (8%)	1/ 8 (13%)
<4 times a day	0/13	0/ 8
4 - 5 times a day	0/13	0/ 8
6 - 12 times a day	0/13	0/ 8
>12 times a day	0/13	0/ 8
Missing	1/13 (8%)	1/ 8 (13%)
Cycle 6	1/11 (9%)	0/ 6
<4 times a day	0/11	0/ 6
4 - 5 times a day	0/11	0/ 6
6 - 12 times a day	0/11	0/ 6
>12 times a day	0/11	0/ 6
Missing	1/11 (9%)	0/ 6
Cycle 7	1/ 8 (13%)	0/ 5
<4 times a day	0/ 8	0/ 5
4 - 5 times a day	0/ 8	0/ 5
6 - 12 times a day	0/ 8	0/ 5
>12 times a day	0/ 8	0/ 5
Missing	1/ 8 (13%)	0/ 5
Cycle 8	0/ 6	0/ 5
<4 times a day	0/ 6	0/ 5
4 - 5 times a day	0/ 6	0/ 5
6 - 12 times a day	0/ 6	0/ 5
>12 times a day	0/ 6	0/ 5
Missing	0/ 6	0/ 5

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

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Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Topical corticosteroids

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 9	0/ 5	0/ 5
<4 times a day	0/ 5	0/ 5
4 - 5 times a day	0/ 5	0/ 5
6 - 12 times a day	0/ 5	0/ 5
>12 times a day	0/ 5	0/ 5
Missing	0/ 5	0/ 5
Cycle 10	0/ 3	0/ 5
<4 times a day	0/ 3	0/ 5
4 - 5 times a day	0/ 3	0/ 5
6 - 12 times a day	0/ 3	0/ 5
>12 times a day	0/ 3	0/ 5
Missing	0/ 3	0/ 5
Cycle 11	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3
Cycle 12	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

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Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Topical corticosteroids

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 13	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3
Cycle 14	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3
Cycle 15	0/ 2	0/ 2
<4 times a day	0/ 2	0/ 2
4 - 5 times a day	0/ 2	0/ 2
6 - 12 times a day	0/ 2	0/ 2
>12 times a day	0/ 2	0/ 2
Missing	0/ 2	0/ 2
Cycle 16	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

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Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Topical corticosteroids

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 17	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 18	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 19	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 20	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

Protocol: 207495

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Table 1.014110
Summary of Ocular Therapy Medications

Ocular Therapy Medication: Topical corticosteroids

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 21	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 22	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 23	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 24	0/ 1	0/ 1
<4 times a day	0/ 1	0/ 1
4 - 5 times a day	0/ 1	0/ 1
6 - 12 times a day	0/ 1	0/ 1
>12 times a day	0/ 1	0/ 1
Missing	0/ 1	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Topical corticosteroids

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 25	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 26	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 27	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 28	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Topical corticosteroids

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 29	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 30	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 31	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 32	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Table 1.014110
Summary of Ocular Therapy Medications

Ocular Therapy Medication: Topical corticosteroids

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 33	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Overall	1/14 (7%)	1/29 (3%)
<4 times a day	0/14	0/29
4 - 5 times a day	0/14	0/29
6 - 12 times a day	0/14	0/29
>12 times a day	0/14	0/29
Missing	1/14 (7%)	1/29 (3%)

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Table 1.014110
Summary of Ocular Therapy Medications

Ocular Therapy Medication: Artificial Tears (preservative free)

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 1	1/14 (7%)	24/29 (83%)
<4 times a day	0/14	0/29
4 - 5 times a day	0/14	1/29 (3%)
6 - 12 times a day	0/14	4/29 (14%)
>12 times a day	0/14	0/29
Missing	1/14 (7%)	19/29 (66%)
Cycle 2	1/13 (8%)	18/25 (72%)
<4 times a day	0/13	0/25
4 - 5 times a day	0/13	0/25
6 - 12 times a day	0/13	3/25 (12%)
>12 times a day	0/13	0/25
Missing	1/13 (8%)	16/25 (64%)
Cycle 3	1/13 (8%)	7/15 (47%)
<4 times a day	0/13	0/15
4 - 5 times a day	0/13	0/15
6 - 12 times a day	0/13	2/15 (13%)
>12 times a day	0/13	0/15
Missing	1/13 (8%)	5/15 (33%)
Cycle 4	1/13 (8%)	6/10 (60%)
<4 times a day	0/13	0/10
4 - 5 times a day	0/13	0/10
6 - 12 times a day	0/13	1/10 (10%)
>12 times a day	0/13	0/10
Missing	1/13 (8%)	5/10 (50%)

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

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Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Artificial Tears (preservative free)

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 5	0/13	5/ 8 (63%)
<4 times a day	0/13	0/ 8
4 - 5 times a day	0/13	0/ 8
6 - 12 times a day	0/13	0/ 8
>12 times a day	0/13	0/ 8
Missing	0/13	5/ 8 (63%)
Cycle 6	0/11	2/ 6 (33%)
<4 times a day	0/11	0/ 6
4 - 5 times a day	0/11	0/ 6
6 - 12 times a day	0/11	0/ 6
>12 times a day	0/11	0/ 6
Missing	0/11	2/ 6 (33%)
Cycle 7	0/ 8	2/ 5 (40%)
<4 times a day	0/ 8	0/ 5
4 - 5 times a day	0/ 8	0/ 5
6 - 12 times a day	0/ 8	0/ 5
>12 times a day	0/ 8	0/ 5
Missing	0/ 8	2/ 5 (40%)
Cycle 8	0/ 6	2/ 5 (40%)
<4 times a day	0/ 6	0/ 5
4 - 5 times a day	0/ 6	0/ 5
6 - 12 times a day	0/ 6	0/ 5
>12 times a day	0/ 6	0/ 5
Missing	0/ 6	2/ 5 (40%)

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Artificial Tears (preservative free)

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 9	0/ 5	2/ 5 (40%)
<4 times a day	0/ 5	0/ 5
4 - 5 times a day	0/ 5	0/ 5
6 - 12 times a day	0/ 5	0/ 5
>12 times a day	0/ 5	0/ 5
Missing	0/ 5	2/ 5 (40%)
Cycle 10	0/ 3	2/ 5 (40%)
<4 times a day	0/ 3	0/ 5
4 - 5 times a day	0/ 3	0/ 5
6 - 12 times a day	0/ 3	0/ 5
>12 times a day	0/ 3	0/ 5
Missing	0/ 3	2/ 5 (40%)
Cycle 11	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3
Cycle 12	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.014110
Summary of Ocular Therapy Medications

Ocular Therapy Medication: Artificial Tears (preservative free)

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 13	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3
Cycle 14	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3
Cycle 15	0/ 2	0/ 2
<4 times a day	0/ 2	0/ 2
4 - 5 times a day	0/ 2	0/ 2
6 - 12 times a day	0/ 2	0/ 2
>12 times a day	0/ 2	0/ 2
Missing	0/ 2	0/ 2
Cycle 16	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Artificial Tears (preservative free)

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 17	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 18	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 19	1/ 2 (50%)	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	1/ 2 (50%)	0/ 1
Cycle 20	1/ 2 (50%)	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	1/ 2 (50%)	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.014110
Summary of Ocular Therapy Medications

Ocular Therapy Medication: Artificial Tears (preservative free)

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 21	1/ 2 (50%)	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	1/ 2 (50%)	0/ 1
Cycle 22	1/ 2 (50%)	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	1/ 2 (50%)	0/ 1
Cycle 23	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 24	0/ 1	0/ 1
<4 times a day	0/ 1	0/ 1
4 - 5 times a day	0/ 1	0/ 1
6 - 12 times a day	0/ 1	0/ 1
>12 times a day	0/ 1	0/ 1
Missing	0/ 1	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Artificial Tears (preservative free)

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 25	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 26	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 27	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 28	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Table 1.014110
Summary of Ocular Therapy Medications

Ocular Therapy Medication: Artificial Tears (preservative free)

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 29	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 30	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 31	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 32	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.014110
Summary of Ocular Therapy Medications

Ocular Therapy Medication: Artificial Tears (preservative free)

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 33	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Overall	2/14 (14%)	26/29 (90%)
<4 times a day	0/14	0/29
4 - 5 times a day	0/14	1/29 (3%)
6 - 12 times a day	0/14	4/29 (14%)
>12 times a day	0/14	0/29
Missing	2/14 (14%)	22/29 (76%)

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Autologous serum eye drops

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 1	0/14	0/29
<4 times a day	0/14	0/29
4 - 5 times a day	0/14	0/29
6 - 12 times a day	0/14	0/29
>12 times a day	0/14	0/29
Missing	0/14	0/29
Cycle 2	0/13	0/25
<4 times a day	0/13	0/25
4 - 5 times a day	0/13	0/25
6 - 12 times a day	0/13	0/25
>12 times a day	0/13	0/25
Missing	0/13	0/25
Cycle 3	0/13	0/15
<4 times a day	0/13	0/15
4 - 5 times a day	0/13	0/15
6 - 12 times a day	0/13	0/15
>12 times a day	0/13	0/15
Missing	0/13	0/15
Cycle 4	0/13	0/10
<4 times a day	0/13	0/10
4 - 5 times a day	0/13	0/10
6 - 12 times a day	0/13	0/10
>12 times a day	0/13	0/10
Missing	0/13	0/10

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.014110
Summary of Ocular Therapy Medications

Ocular Therapy Medication: Autologous serum eye drops

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 5	0/13	0/ 8
<4 times a day	0/13	0/ 8
4 - 5 times a day	0/13	0/ 8
6 - 12 times a day	0/13	0/ 8
>12 times a day	0/13	0/ 8
Missing	0/13	0/ 8
Cycle 6	0/11	0/ 6
<4 times a day	0/11	0/ 6
4 - 5 times a day	0/11	0/ 6
6 - 12 times a day	0/11	0/ 6
>12 times a day	0/11	0/ 6
Missing	0/11	0/ 6
Cycle 7	0/ 8	0/ 5
<4 times a day	0/ 8	0/ 5
4 - 5 times a day	0/ 8	0/ 5
6 - 12 times a day	0/ 8	0/ 5
>12 times a day	0/ 8	0/ 5
Missing	0/ 8	0/ 5
Cycle 8	0/ 6	0/ 5
<4 times a day	0/ 6	0/ 5
4 - 5 times a day	0/ 6	0/ 5
6 - 12 times a day	0/ 6	0/ 5
>12 times a day	0/ 6	0/ 5
Missing	0/ 6	0/ 5

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 1.014110
Summary of Ocular Therapy Medications

Ocular Therapy Medication: Autologous serum eye drops

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 9	0/ 5	0/ 5
<4 times a day	0/ 5	0/ 5
4 - 5 times a day	0/ 5	0/ 5
6 - 12 times a day	0/ 5	0/ 5
>12 times a day	0/ 5	0/ 5
Missing	0/ 5	0/ 5
Cycle 10	0/ 3	0/ 5
<4 times a day	0/ 3	0/ 5
4 - 5 times a day	0/ 3	0/ 5
6 - 12 times a day	0/ 3	0/ 5
>12 times a day	0/ 3	0/ 5
Missing	0/ 3	0/ 5
Cycle 11	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3
Cycle 12	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Autologous serum eye drops

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 13	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3
Cycle 14	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3
Cycle 15	0/ 2	0/ 2
<4 times a day	0/ 2	0/ 2
4 - 5 times a day	0/ 2	0/ 2
6 - 12 times a day	0/ 2	0/ 2
>12 times a day	0/ 2	0/ 2
Missing	0/ 2	0/ 2
Cycle 16	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.014110
Summary of Ocular Therapy Medications

Ocular Therapy Medication: Autologous serum eye drops

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 17	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 18	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 19	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 20	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.014110
Summary of Ocular Therapy Medications

Ocular Therapy Medication: Autologous serum eye drops

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 21	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 22	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 23	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 24	0/ 1	0/ 1
<4 times a day	0/ 1	0/ 1
4 - 5 times a day	0/ 1	0/ 1
6 - 12 times a day	0/ 1	0/ 1
>12 times a day	0/ 1	0/ 1
Missing	0/ 1	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 1.014110
Summary of Ocular Therapy Medications

Ocular Therapy Medication: Autologous serum eye drops

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 25	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 26	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 27	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 28	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Autologous serum eye drops

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 29	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 30	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 31	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 32	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

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Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Autologous serum eye drops

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 33	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Overall	0/14	0/29
<4 times a day	0/14	0/29
4 - 5 times a day	0/14	0/29
6 - 12 times a day	0/14	0/29
>12 times a day	0/14	0/29
Missing	0/14	0/29

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Other Ocular Therapy Medication

Cycle	Pom/Dex (N=15)		Belantamab mafodotin (N=29)	
Cycle 1	1/14	(7%)	6/29	(21%)
<4 times a day	0/14		1/29	(3%)
4 - 5 times a day	0/14		1/29	(3%)
6 - 12 times a day	0/14		0/29	
>12 times a day	0/14		1/29	(3%)
Missing	1/14	(7%)	3/29	(10%)
Cycle 2	1/13	(8%)	6/25	(24%)
<4 times a day	0/13		0/25	
4 - 5 times a day	0/13		1/25	(4%)
6 - 12 times a day	0/13		0/25	
>12 times a day	0/13		1/25	(4%)
Missing	1/13	(8%)	4/25	(16%)
Cycle 3	1/13	(8%)	4/15	(27%)
<4 times a day	0/13		0/15	
4 - 5 times a day	0/13		1/15	(7%)
6 - 12 times a day	0/13		0/15	
>12 times a day	0/13		1/15	(7%)
Missing	1/13	(8%)	2/15	(13%)
Cycle 4	1/13	(8%)	3/10	(30%)
<4 times a day	0/13		0/10	
4 - 5 times a day	0/13		0/10	
6 - 12 times a day	0/13		0/10	
>12 times a day	0/13		0/10	
Missing	1/13	(8%)	3/10	(30%)

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

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Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Other Ocular Therapy Medication

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 5	2/13 (15%)	4/ 8 (50%)
<4 times a day	0/13	0/ 8
4 - 5 times a day	0/13	0/ 8
6 - 12 times a day	0/13	0/ 8
>12 times a day	0/13	0/ 8
Missing	2/13 (15%)	4/ 8 (50%)
Cycle 6	2/11 (18%)	2/ 6 (33%)
<4 times a day	0/11	0/ 6
4 - 5 times a day	0/11	0/ 6
6 - 12 times a day	0/11	0/ 6
>12 times a day	0/11	0/ 6
Missing	2/11 (18%)	2/ 6 (33%)
Cycle 7	2/ 8 (25%)	2/ 5 (40%)
<4 times a day	0/ 8	0/ 5
4 - 5 times a day	0/ 8	0/ 5
6 - 12 times a day	0/ 8	0/ 5
>12 times a day	0/ 8	0/ 5
Missing	2/ 8 (25%)	2/ 5 (40%)
Cycle 8	2/ 6 (33%)	2/ 5 (40%)
<4 times a day	0/ 6	0/ 5
4 - 5 times a day	0/ 6	0/ 5
6 - 12 times a day	0/ 6	0/ 5
>12 times a day	0/ 6	0/ 5
Missing	2/ 6 (33%)	2/ 5 (40%)

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.014110
Summary of Ocular Therapy Medications

Ocular Therapy Medication: Other Ocular Therapy Medication

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 9	0/ 5	1/ 5 (20%)
<4 times a day	0/ 5	0/ 5
4 - 5 times a day	0/ 5	0/ 5
6 - 12 times a day	0/ 5	0/ 5
>12 times a day	0/ 5	0/ 5
Missing	0/ 5	1/ 5 (20%)
Cycle 10	0/ 3	1/ 5 (20%)
<4 times a day	0/ 3	0/ 5
4 - 5 times a day	0/ 3	0/ 5
6 - 12 times a day	0/ 3	0/ 5
>12 times a day	0/ 3	0/ 5
Missing	0/ 3	1/ 5 (20%)
Cycle 11	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3
Cycle 12	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Other Ocular Therapy Medication

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 13	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3
Cycle 14	0/ 3	0/ 3
<4 times a day	0/ 3	0/ 3
4 - 5 times a day	0/ 3	0/ 3
6 - 12 times a day	0/ 3	0/ 3
>12 times a day	0/ 3	0/ 3
Missing	0/ 3	0/ 3
Cycle 15	0/ 2	0/ 2
<4 times a day	0/ 2	0/ 2
4 - 5 times a day	0/ 2	0/ 2
6 - 12 times a day	0/ 2	0/ 2
>12 times a day	0/ 2	0/ 2
Missing	0/ 2	0/ 2
Cycle 16	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Other Ocular Therapy Medication

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 17	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 18	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 19	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 20	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Other Ocular Therapy Medication

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 21	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 22	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 23	0/ 2	0/ 1
<4 times a day	0/ 2	0/ 1
4 - 5 times a day	0/ 2	0/ 1
6 - 12 times a day	0/ 2	0/ 1
>12 times a day	0/ 2	0/ 1
Missing	0/ 2	0/ 1
Cycle 24	0/ 1	0/ 1
<4 times a day	0/ 1	0/ 1
4 - 5 times a day	0/ 1	0/ 1
6 - 12 times a day	0/ 1	0/ 1
>12 times a day	0/ 1	0/ 1
Missing	0/ 1	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Other Ocular Therapy Medication

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 25	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 26	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 27	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 28	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

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Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Other Ocular Therapy Medication

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 29	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 30	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 31	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Cycle 32	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 1.014110

Summary of Ocular Therapy Medications

Ocular Therapy Medication: Other Ocular Therapy Medication

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 33	0/ 0	0/ 1
<4 times a day	0/ 0	0/ 1
4 - 5 times a day	0/ 0	0/ 1
6 - 12 times a day	0/ 0	0/ 1
>12 times a day	0/ 0	0/ 1
Missing	0/ 0	0/ 1
Overall	3/14 (21%)	9/29 (31%)
<4 times a day	0/14	1/29 (3%)
4 - 5 times a day	0/14	1/29 (3%)
6 - 12 times a day	0/14	0/29
>12 times a day	0/14	1/29 (3%)
Missing	3/14 (21%)	6/29 (21%)

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 1.014110
Summary of Ocular Therapy Medications

Ocular Therapy Medication: No Ocular Therapy Medication

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 1	12/14 (86%)	2/29 (7%)
Cycle 2	11/13 (85%)	6/25 (24%)
Cycle 3	11/13 (85%)	7/15 (47%)
Cycle 4	11/13 (85%)	3/10 (30%)
Cycle 5	11/13 (85%)	2/ 8 (25%)
Cycle 6	9/11 (82%)	3/ 6 (50%)
Cycle 7	6/ 8 (75%)	2/ 5 (40%)
Cycle 8	4/ 6 (67%)	2/ 5 (40%)
Cycle 9	5/ 5 (100%)	3/ 5 (60%)
Cycle 10	3/ 3 (100%)	3/ 5 (60%)
Cycle 11	3/ 3 (100%)	3/ 3 (100%)
Cycle 12	3/ 3 (100%)	3/ 3 (100%)
Cycle 13	3/ 3 (100%)	3/ 3 (100%)
Cycle 14	3/ 3 (100%)	3/ 3 (100%)
Cycle 15	2/ 2 (100%)	2/ 2 (100%)
Cycle 16	2/ 2 (100%)	1/ 1 (100%)
Cycle 17	2/ 2 (100%)	1/ 1 (100%)
Cycle 18	2/ 2 (100%)	1/ 1 (100%)
Cycle 19	1/ 2 (50%)	1/ 1 (100%)
Cycle 20	1/ 2 (50%)	1/ 1 (100%)
Cycle 21	1/ 2 (50%)	1/ 1 (100%)
Cycle 22	1/ 2 (50%)	1/ 1 (100%)
Cycle 23	2/ 2 (100%)	1/ 1 (100%)
Cycle 24	1/ 1 (100%)	1/ 1 (100%)
Cycle 25	0/ 0	1/ 1 (100%)
Cycle 26	0/ 0	1/ 1 (100%)
Cycle 27	0/ 0	1/ 1 (100%)
Cycle 28	0/ 0	1/ 1 (100%)

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 1.014110
Summary of Ocular Therapy Medications

Ocular Therapy Medication: No Ocular Therapy Medication

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 29	0/ 0	1/ 1 (100%)
Cycle 30	0/ 0	1/ 1 (100%)
Cycle 31	0/ 0	1/ 1 (100%)
Cycle 32	0/ 0	1/ 1 (100%)
Cycle 33	0/ 0	1/ 1 (100%)
Overall	13/14 (93%)	8/29 (28%)

Note: Subjects may have more than one ocular therapy medication.

Note: A subject can take a medication more than once within a cycle and so can therefore be included in more than one frequency category.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_med_oth.sas 21DEC2022 02:45

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.015110

Summary of Ocular Therapy Procedures

Ocular Therapy Procedure: Cooling Eye Mask

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 1	0/14	5/29 (17%)
Cycle 2	0/13	5/25 (20%)
Cycle 3	0/13	1/15 (7%)
Cycle 4	0/13	1/10 (10%)
Cycle 5	0/13	0/ 8
Cycle 6	0/11	0/ 6
Cycle 7	0/ 8	0/ 5
Cycle 8	0/ 6	0/ 5
Cycle 9	0/ 5	0/ 5
Cycle 10	0/ 3	0/ 5
Cycle 11	0/ 3	0/ 3
Cycle 12	0/ 3	0/ 3
Cycle 13	0/ 3	0/ 3
Cycle 14	0/ 3	0/ 3
Cycle 15	0/ 2	0/ 2
Cycle 16	0/ 2	0/ 1
Cycle 17	0/ 2	0/ 1
Cycle 18	0/ 2	0/ 1
Cycle 19	0/ 2	0/ 1
Cycle 20	0/ 2	0/ 1
Cycle 21	0/ 2	0/ 1
Cycle 22	0/ 2	0/ 1
Cycle 23	0/ 2	0/ 1
Cycle 24	0/ 1	0/ 1
Cycle 25	0/ 0	0/ 1
Cycle 26	0/ 0	0/ 1
Cycle 27	0/ 0	0/ 1
Cycle 28	0/ 0	0/ 1
Cycle 29	0/ 0	0/ 1
Cycle 30	0/ 0	0/ 1

Note: Subjects may have more than one ocular therapy procedure.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_proc_oc.sas 21DEC2022 04:43

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 1.015110

Summary of Ocular Therapy Procedures

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Data as of 12SEP2022

Ocular Therapy Procedure: Cooling Eye Mask

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 31	0/ 0	0/ 1
Cycle 32	0/ 0	0/ 1
Cycle 33	0/ 0	0/ 1
Overall	0/14	5/29 (17%)

Note: Subjects may have more than one ocular therapy procedure.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_proc_oc.sas 21DEC2022 04:43

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.015110
Summary of Ocular Therapy Procedures

Ocular Therapy Procedure: Punctal Plugs (Lacrimal Plugs)

Cycle	Pom/Dex (N=15)		Belantamab mafodotin (N=29)	
Cycle 1	1/14	(7%)	2/29	(7%)
Cycle 2	0/13		1/25	(4%)
Cycle 3	0/13		1/15	(7%)
Cycle 4	0/13		1/10	(10%)
Cycle 5	0/13		1/ 8	(13%)
Cycle 6	0/11		1/ 6	(17%)
Cycle 7	0/ 8		1/ 5	(20%)
Cycle 8	0/ 6		1/ 5	(20%)
Cycle 9	0/ 5		1/ 5	(20%)
Cycle 10	0/ 3		1/ 5	(20%)
Cycle 11	0/ 3		0/ 3	
Cycle 12	0/ 3		0/ 3	
Cycle 13	0/ 3		0/ 3	
Cycle 14	0/ 3		0/ 3	
Cycle 15	0/ 2		0/ 2	
Cycle 16	0/ 2		0/ 1	
Cycle 17	0/ 2		0/ 1	
Cycle 18	0/ 2		0/ 1	
Cycle 19	0/ 2		0/ 1	
Cycle 20	0/ 2		0/ 1	
Cycle 21	0/ 2		0/ 1	
Cycle 22	0/ 2		0/ 1	
Cycle 23	0/ 2		0/ 1	
Cycle 24	0/ 1		0/ 1	
Cycle 25	0/ 0		0/ 1	
Cycle 26	0/ 0		0/ 1	
Cycle 27	0/ 0		0/ 1	
Cycle 28	0/ 0		0/ 1	
Cycle 29	0/ 0		0/ 1	
Cycle 30	0/ 0		0/ 1	

Note: Subjects may have more than one ocular therapy procedure.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_proc_oc.sas 21DEC2022 04:43

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 1.015110

Summary of Ocular Therapy Procedures

Ocular Therapy Procedure: Punctal Plugs (Lacrimal Plugs)

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 31	0/ 0	0/ 1
Cycle 32	0/ 0	0/ 1
Cycle 33	0/ 0	0/ 1
Overall	1/14 (7%)	2/29 (7%)

Note: Subjects may have more than one ocular therapy procedure.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_proc_oc.sas 21DEC2022 04:43

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.015110

Summary of Ocular Therapy Procedures

Ocular Therapy Procedure: Bandage Contact Lenses

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 1	0/14	0/29
Cycle 2	0/13	0/25
Cycle 3	0/13	0/15
Cycle 4	0/13	0/10
Cycle 5	0/13	0/ 8
Cycle 6	0/11	0/ 6
Cycle 7	0/ 8	0/ 5
Cycle 8	0/ 6	0/ 5
Cycle 9	0/ 5	0/ 5
Cycle 10	0/ 3	0/ 5
Cycle 11	0/ 3	0/ 3
Cycle 12	0/ 3	0/ 3
Cycle 13	0/ 3	0/ 3
Cycle 14	0/ 3	0/ 3
Cycle 15	0/ 2	0/ 2
Cycle 16	0/ 2	0/ 1
Cycle 17	0/ 2	0/ 1
Cycle 18	0/ 2	0/ 1
Cycle 19	0/ 2	0/ 1
Cycle 20	0/ 2	0/ 1
Cycle 21	0/ 2	0/ 1
Cycle 22	0/ 2	0/ 1
Cycle 23	0/ 2	0/ 1
Cycle 24	0/ 1	0/ 1
Cycle 25	0/ 0	0/ 1
Cycle 26	0/ 0	0/ 1
Cycle 27	0/ 0	0/ 1
Cycle 28	0/ 0	0/ 1
Cycle 29	0/ 0	0/ 1
Cycle 30	0/ 0	0/ 1

Note: Subjects may have more than one ocular therapy procedure.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_proc_oc.sas 21DEC2022 04:43

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 1.015110

Summary of Ocular Therapy Procedures

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Data as of 12SEP2022

Ocular Therapy Procedure: Bandage Contact Lenses

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 31	0/ 0	0/ 1
Cycle 32	0/ 0	0/ 1
Cycle 33	0/ 0	0/ 1
Overall	0/14	0/29

Note: Subjects may have more than one ocular therapy procedure.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_proc_oc.sas 21DEC2022 04:43

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.015110

Summary of Ocular Therapy Procedures

Ocular Therapy Procedure: Other Ocular Therapy Procedure

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 1	0/14	0/29
Cycle 2	1/13 (8%)	0/25
Cycle 3	0/13	0/15
Cycle 4	1/13 (8%)	0/10
Cycle 5	0/13	1/ 8 (13%)
Cycle 6	0/11	0/ 6
Cycle 7	1/ 8 (13%)	0/ 5
Cycle 8	1/ 6 (17%)	0/ 5
Cycle 9	0/ 5	0/ 5
Cycle 10	0/ 3	0/ 5
Cycle 11	0/ 3	0/ 3
Cycle 12	0/ 3	0/ 3
Cycle 13	0/ 3	0/ 3
Cycle 14	0/ 3	0/ 3
Cycle 15	0/ 2	0/ 2
Cycle 16	0/ 2	0/ 1
Cycle 17	0/ 2	0/ 1
Cycle 18	0/ 2	0/ 1
Cycle 19	0/ 2	0/ 1
Cycle 20	0/ 2	0/ 1
Cycle 21	0/ 2	0/ 1
Cycle 22	0/ 2	0/ 1
Cycle 23	0/ 2	0/ 1
Cycle 24	0/ 1	0/ 1
Cycle 25	0/ 0	0/ 1
Cycle 26	0/ 0	0/ 1
Cycle 27	0/ 0	0/ 1
Cycle 28	0/ 0	0/ 1
Cycle 29	0/ 0	0/ 1
Cycle 30	0/ 0	0/ 1

Note: Subjects may have more than one ocular therapy procedure.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_proc_oc.sas 21DEC2022 04:43

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 1.015110

Summary of Ocular Therapy Procedures

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Data as of 12SEP2022

Ocular Therapy Procedure: Other Ocular Therapy Procedure

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 31	0/ 0	0/ 1
Cycle 32	0/ 0	0/ 1
Cycle 33	0/ 0	0/ 1
Overall	2/14 (14%)	1/29 (3%)

Note: Subjects may have more than one ocular therapy procedure.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_proc_oc.sas 21DEC2022 04:43

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.015110

Summary of Ocular Therapy Procedures

Ocular Therapy Procedure: No Ocular Therapy Procedure

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 1	13/14 (93%)	22/29 (76%)
Cycle 2	12/13 (92%)	19/25 (76%)
Cycle 3	13/13 (100%)	13/15 (87%)
Cycle 4	12/13 (92%)	8/10 (80%)
Cycle 5	13/13 (100%)	6/ 8 (75%)
Cycle 6	11/11 (100%)	5/ 6 (83%)
Cycle 7	7/ 8 (88%)	4/ 5 (80%)
Cycle 8	5/ 6 (83%)	4/ 5 (80%)
Cycle 9	5/ 5 (100%)	4/ 5 (80%)
Cycle 10	3/ 3 (100%)	4/ 5 (80%)
Cycle 11	3/ 3 (100%)	3/ 3 (100%)
Cycle 12	3/ 3 (100%)	3/ 3 (100%)
Cycle 13	3/ 3 (100%)	3/ 3 (100%)
Cycle 14	3/ 3 (100%)	3/ 3 (100%)
Cycle 15	2/ 2 (100%)	2/ 2 (100%)
Cycle 16	2/ 2 (100%)	1/ 1 (100%)
Cycle 17	2/ 2 (100%)	1/ 1 (100%)
Cycle 18	2/ 2 (100%)	1/ 1 (100%)
Cycle 19	2/ 2 (100%)	1/ 1 (100%)
Cycle 20	2/ 2 (100%)	1/ 1 (100%)
Cycle 21	2/ 2 (100%)	1/ 1 (100%)
Cycle 22	2/ 2 (100%)	1/ 1 (100%)
Cycle 23	2/ 2 (100%)	1/ 1 (100%)
Cycle 24	1/ 1 (100%)	1/ 1 (100%)
Cycle 25	0/ 0	1/ 1 (100%)
Cycle 26	0/ 0	1/ 1 (100%)
Cycle 27	0/ 0	1/ 1 (100%)
Cycle 28	0/ 0	1/ 1 (100%)
Cycle 29	0/ 0	1/ 1 (100%)
Cycle 30	0/ 0	1/ 1 (100%)

Note: Subjects may have more than one ocular therapy procedure.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_proc_oc.sas 21DEC2022 04:43

Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 1.015110
 Summary of Ocular Therapy Procedures

Ocular Therapy Procedure: No Ocular Therapy Procedure

Cycle	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Cycle 31	0/ 0	1/ 1 (100%)
Cycle 32	0/ 0	1/ 1 (100%)
Cycle 33	0/ 0	1/ 1 (100%)
Overall	14/14 (100%)	23/29 (79%)

Note: Subjects may have more than one ocular therapy procedure.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_proc_oc.sas 21DEC2022 04:43

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.023110
Summary of Blood Products

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Any Blood Product	3 (20%)	11 (38%)
Red Blood Cells	3 (20%)	10 (34%)
Platelets	2 (13%)	9 (31%)
Other Blood Product	0	1 (3%)
Whole Blood	1 (7%)	0

Note: Includes all blood products with onset date within on-treatment window.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_bpla.sas 16DEC2022 09:54

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.024110

Summary of Blood Supportive Care Products

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Any Blood Supportive Care Product	1 (7%)	0
Other Blood Supportive Care Product	1 (7%)	0

Note: Includes all blood supportive care products with onset date within on-treatment window.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_bp1c.sas 16DEC2022 09:54

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.016110

Summary of Prior Anti-Cancer Therapy by Drug Class of Agents

Drug Class Base Component	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Chemotherapy	15 (100%)	29 (100%)
Immunomodulator	15 (100%)	29 (100%)
LENALIDOMIDE	15 (100%)	29 (100%)
THALIDOMIDE	9 (60%)	19 (66%)
Monoclonal Antibody	15 (100%)	29 (100%)
Anti-CD38 antibodies	15 (100%)	29 (100%)
DARATUMUMAB	15 (100%)	27 (93%)
ISATUXIMAB	1 (7%)	2 (7%)
Proteasome Inhibitor	15 (100%)	29 (100%)
BORTEZOMIB	15 (100%)	29 (100%)
CARFILZOMIB	5 (33%)	19 (66%)
IXAZOMIB	3 (20%)	8 (28%)
Steroids	15 (100%)	29 (100%)
Radioactive Therapy	3 (20%)	9 (31%)
HDAC Inhibitor	0	4 (14%)
Other	1 (7%)	2 (7%)

Note: Multiple categories per subject possible, total may add to more than 100%.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_ctx_class_pr.sas 16JAN2023 10:30

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.017110

Summary of Prior Dictionary Coded Anti-Cancer Therapy

Ingredient	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Any medication	15 (100%)	29 (100%)
BORTEZOMIB	15 (100%)	29 (100%)
DEXAMETHASONE	15 (100%)	29 (100%)
LENALIDOMIDE	15 (100%)	29 (100%)
DARATUMUMAB	15 (100%)	27 (93%)
CYCLOPHOSPHAMIDE	12 (80%)	24 (83%)
MELPHALAN	10 (67%)	18 (62%)
THALIDOMIDE	9 (60%)	19 (66%)
CARFILZOMIB	5 (33%)	19 (66%)
DOXORUBICIN	7 (47%)	9 (31%)
IXAZOMIB	2 (13%)	6 (21%)
BENDAMUSTINE	2 (13%)	5 (17%)
CISPLATIN	0	6 (21%)
PREDNISOLONE	3 (20%)	3 (10%)
VINCRIStINE	4 (27%)	2 (7%)
ETOPOSIDE	0	5 (17%)
MELPHALAN FLUFENAMIDE	1 (7%)	4 (14%)
METHYLPREDNISOLONE	3 (20%)	2 (7%)
PREDNISONE	2 (13%)	2 (7%)
ISATUXIMAB	1 (7%)	2 (7%)
IXAZOMIB CITRATE	1 (7%)	2 (7%)
PANOBINOSTAT	0	3 (10%)
BUSULFAN	1 (7%)	1 (3%)
VENETOCLAX	0	2 (7%)
CARMUSTINE	1 (7%)	0
DOXORUBICIN HYDROCHLORIDE	1 (7%)	0
HYDROCORTISONE	1 (7%)	0
INTERFERON ALPHA (NOS)	1 (7%)	0
PANOBINOSTAT LACTATE	0	1 (3%)
RANIMUSTINE	1 (7%)	0

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_ctx_prior.sas 03JAN2023 03:09

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.018110

Summary of Number of Prior Anti-Cancer Therapy Regimens

Number of Lines	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	15	29
No Lines	0	0
1 Line	0	0
2 Lines	0	0
3 Lines	0	0
4 Lines	5 (33%)	13 (45%)
5 Lines	6 (40%)	5 (17%)
6 Lines	1 (7%)	4 (14%)
7 Lines	0	6 (21%)
8 Lines	2 (13%)	0
9 Lines	0	1 (3%)
10 Lines	0	0
More Than 10 Lines	1 (7%)	0

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_ac3.sas 19DEC2022 07:26

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.021110

Summary of Subjects Refractory to Prior Anti-Cancer Therapy by Drug Class of Agents

Drug Class Base Component	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Immunomodulator	15 (100%)	29 (100%)
LENALIDOMIDE	14 (93%)	28 (97%)
THALIDOMIDE	7 (47%)	8 (28%)
Monoclonal Antibody	15 (100%)	29 (100%)
Anti-CD38 antibodies	15 (100%)	29 (100%)
DARATUMUMAB	15 (100%)	27 (93%)
ISATUXIMAB	1 (7%)	2 (7%)
Proteasome Inhibitor	15 (100%)	29 (100%)
BORTEZOMIB	13 (87%)	28 (97%)
CARFILZOMIB	5 (33%)	17 (59%)
IXAZOMIB	3 (20%)	6 (21%)
Steroids	15 (100%)	28 (97%)
Chemotherapy	9 (60%)	22 (76%)
HDAC Inhibitor	0	3 (10%)
Other	1 (7%)	2 (7%)

Note: Multiple categories per subject possible, total may add to more than 100%.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_ctx_refr_prior.sas 16JAN2023 10:31

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.020110

Summary of Follow-Up Anti-Cancer Therapy

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Any Anti-Cancer Therapy		
Yes	9 (60%)	16 (55%)
No	6 (40%)	13 (45%)
Type of Anti-Cancer Therapy		
Steroids	6 (40%)	15 (52%)
Immunomodulator	3 (20%)	15 (52%)
Proteasome Inhibitor	3 (20%)	8 (28%)
Chemotherapy	5 (33%)	5 (17%)
Monoclonal Antibody	1 (7%)	5 (17%)
Missing	2 (13%)	0
Other	1 (7%)	1 (3%)
Bi-Specific Antibody (BiTE)	0	1 (3%)
Engineered T/NK Cell Therapy	0	1 (3%)
Time from Study Treatment Discontinuation to Start of Subsequent Anti-Cancer Therapy (days) [1]		
n	9	15
Min.	8	5
1st Quartile	31.0	14.0
Median	42.0	29.0
3rd Quartile	63.0	64.0
Max.	163	231

[1] Time from Study Treatment Discontinuation to Start of Subsequent Systemic Anti-Cancer Therapy (radiotherapy and surgeries are not considered as systemic anti-cancer therapy).

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_ctx_post.sas 19DEC2022 04:15

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.001112
 Summary of Duration of Exposure to Belantamab Mafodotin

		Belantamab mafodotin (N=29)
Time on Study Treatment (months) [1]	n	29
	Mean	4.15
	SD	4.963
	Median	2.07
	Min.	0.7
	Max.	22.9

[1] The time on study treatment does not exclude dose interruptions.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dur_bm.sas 27FEB2023 05:04

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.001210
 Summary of Dose Intensity and Dose Exposure of Belantamab Mafodotin Delivered by Cycle

Exposure Endpoint: Dose Intensity (mg/kg/3 weeks) [1][2]

Treatment	N	Cycle	n	Mean	SD	Median	Min.	Max.
Belantamab mafodotin	29	Cycle 1	29	2.321	0.5194	2.500	0.35	2.78
		Cycle 2	25	2.333	0.6581	2.500	0.33	3.88
		Cycle 3	15	2.057	0.6912	2.179	0.44	2.67
		Cycle 4	10	2.082	0.6337	2.355	0.54	2.50
		Cycle 5	8	2.040	0.6608	2.314	0.62	2.50
		Cycle 6	6	2.293	0.3687	2.461	1.56	2.50
		Cycle 7	5	2.200	0.3702	2.231	1.59	2.50
		Cycle 8	5	2.206	0.3584	2.223	1.62	2.50
		Cycle 9	5	2.218	0.3489	2.237	1.65	2.50
		Cycle 10	5	2.231	0.3409	2.250	1.67	2.50
		Cycle 11	3	2.420	0.1387	2.500	2.26	2.50
		Cycle 12	3	2.428	0.1239	2.500	2.29	2.50
		Cycle 13	3	2.428	0.1250	2.500	2.28	2.50
		Cycle 14	3	2.427	0.1260	2.500	2.28	2.50
		Cycle 15	2	2.467	0.0464	2.467	2.43	2.50
		Cycle 16	1	2.500		2.500	2.50	2.50
		Cycle 17	1	2.500		2.500	2.50	2.50
		Cycle 18	1	2.500		2.500	2.50	2.50
		Cycle 19	1	2.500		2.500	2.50	2.50
		Cycle 20	1	2.500		2.500	2.50	2.50
		Cycle 21	1	2.511		2.511	2.51	2.51
		Cycle 22	1	2.500		2.500	2.50	2.50
		Cycle 23	1	2.500		2.500	2.50	2.50
		Cycle 24	1	2.500		2.500	2.50	2.50

[1] The dose intensity for each cycle is calculated as the cumulative actual dose (mg/kg) up to the cycle divided by expected duration of exposure up to the end of the cycle per 3 weeks.

[2] Overall dose intensity is the cumulative actual dose (mg/kg) divided by the total duration of exposure per 3 weeks.

[3] The dose exposure for each cycle is the total dose (mg/kg) received of the study treatment within the cycle.

[4] Overall dose exposure is the cumulative actual dose received (mg/kg).

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_int_bm.sas 24JAN2023 06:44

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.001210

Summary of Dose Intensity and Dose Exposure of Belantamab Mafodotin Delivered by Cycle

Exposure Endpoint: Dose Intensity (mg/kg/3 weeks) [1][2]

Treatment	N	Cycle	n	Mean	SD	Median	Min.	Max.
Belantamab mafodotin	29	Cycle 25	1	2.500		2.500	2.50	2.50
		Cycle 26	1	2.500		2.500	2.50	2.50
		Cycle 27	1	2.504		2.504	2.50	2.50
		Cycle 28	1	2.500		2.500	2.50	2.50
		Cycle 29	1	2.500		2.500	2.50	2.50
		Cycle 30	1	2.500		2.500	2.50	2.50
		Cycle 31	1	2.508		2.508	2.51	2.51
		Cycle 32	1	2.414		2.414	2.41	2.41
		Cycle 33	1	2.486		2.486	2.49	2.49
		Overall	29		2.321	0.6573	2.500	0.44

[1] The dose intensity for each cycle is calculated as the cumulative actual dose (mg/kg) up to the cycle divided by expected duration of exposure up to the end of the cycle per 3 weeks.

[2] Overall dose intensity is the cumulative actual dose (mg/kg) divided by the total duration of exposure per 3 weeks.

[3] The dose exposure for each cycle is the total dose (mg/kg) received of the study treatment within the cycle.

[4] Overall dose exposure is the cumulative actual dose received (mg/kg).

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_int_bm.sas 24JAN2023 06:44

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.001210
 Summary of Dose Intensity and Dose Exposure of Belantamab Mafodotin Delivered by Cycle

Exposure Endpoint: Dose Exposure (mg/kg) [3][4]

Treatment	N	Cycle	n	Mean	SD	Median	Min.	Max.
Belantamab mafodotin	29	Cycle 1	29	2.508	0.0355	2.500	2.46	2.66
		Cycle 2	25	2.452	0.1730	2.500	1.86	2.58
		Cycle 3	15	2.324	0.2773	2.494	1.82	2.52
		Cycle 4	10	2.436	0.1890	2.499	1.90	2.52
		Cycle 5	8	2.346	0.2718	2.500	1.90	2.50
		Cycle 6	6	2.395	0.2367	2.500	1.91	2.50
		Cycle 7	5	2.354	0.2599	2.500	1.90	2.50
		Cycle 8	5	2.354	0.2599	2.500	1.90	2.50
		Cycle 9	5	2.295	0.2517	2.368	1.90	2.50
		Cycle 10	5	2.362	0.2660	2.500	1.90	2.54
		Cycle 11	3	2.456	0.0760	2.500	2.37	2.50
		Cycle 12	3	2.456	0.0760	2.500	2.37	2.50
		Cycle 13	3	2.456	0.0760	2.500	2.37	2.50
		Cycle 14	3	2.456	0.0760	2.500	2.37	2.50
		Cycle 15	2	2.434	0.0930	2.434	2.37	2.50
		Cycle 16	1	2.500		2.500	2.50	2.50
		Cycle 17	1	2.500		2.500	2.50	2.50
		Cycle 18	1	2.500		2.500	2.50	2.50
		Cycle 19	1	2.500		2.500	2.50	2.50
		Cycle 20	1	2.500		2.500	2.50	2.50
		Cycle 21	1	2.500		2.500	2.50	2.50
		Cycle 22	1	2.500		2.500	2.50	2.50
		Cycle 23	1	2.500		2.500	2.50	2.50
		Cycle 24	1	2.500		2.500	2.50	2.50

[1] The dose intensity for each cycle is calculated as the cumulative actual dose (mg/kg) up to the cycle divided by expected duration of exposure up to the end of the cycle per 3 weeks.

[2] Overall dose intensity is the cumulative actual dose (mg/kg) divided by the total duration of exposure per 3 weeks.

[3] The dose exposure for each cycle is the total dose (mg/kg) received of the study treatment within the cycle.

[4] Overall dose exposure is the cumulative actual dose received (mg/kg).

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_int_bm.sas 24JAN2023 06:44

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.001210
 Summary of Dose Intensity and Dose Exposure of Belantamab Mafodotin Delivered by Cycle

Exposure Endpoint: Dose Exposure (mg/kg) [3][4]

Treatment	N	Cycle	n	Mean	SD	Median	Min.	Max.
Belantamab mafodotin	29	Cycle 25	1	2.500		2.500	2.50	2.50
		Cycle 26	1	2.500		2.500	2.50	2.50
		Cycle 27	1	2.500		2.500	2.50	2.50
		Cycle 28	1	2.500		2.500	2.50	2.50
		Cycle 29	1	2.500		2.500	2.50	2.50
		Cycle 30	1	2.500		2.500	2.50	2.50
		Cycle 31	1	2.500		2.500	2.50	2.50
		Cycle 32	1	2.500		2.500	2.50	2.50
		Cycle 33	1	2.500		2.500	2.50	2.50
		Overall	29		12.156	16.1726	6.250	2.50

[1] The dose intensity for each cycle is calculated as the cumulative actual dose (mg/kg) up to the cycle divided by expected duration of exposure up to the end of the cycle per 3 weeks.

[2] Overall dose intensity is the cumulative actual dose (mg/kg) divided by the total duration of exposure per 3 weeks.

[3] The dose exposure for each cycle is the total dose (mg/kg) received of the study treatment within the cycle.

[4] Overall dose exposure is the cumulative actual dose received (mg/kg).

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_int_bm.sas 24JAN2023 06:44

Protocol: 207495
Population: Safety (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 3.002112
Summary of Exposure to Belantamab Mafodotin

		Belantamab mafodotin (N=29)
Number of cycles	n	29
	Mean	5.0
	SD	6.52
	Median	3.0
	Min.	1
	Max.	33

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ex_bm.sas 27FEB2023 05:18

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.003112
 Summary of Exposure to Pomalidomide

		Pom/Dex (N=14)
Subject Daily Dose (mg/day) [1]	n	14
	Mean	3.97
	SD	0.109
	Median	4.00
	Min.	3.6
	Max.	4.0
Cumulative Actual Dose (mg)	n	14
	Mean	751.0
	SD	541.31
	Median	576.0
	Min.	40
	Max.	1936
Time on Study Treatment (months) [2]	n	14
	Mean	8.71
	SD	6.273
	Median	6.55
	Min.	0.9
	Max.	22.0
	< 3 months	1 (7%)
	3 months to 6 months	5 (36%)
	> 6 months to 12 months	5 (36%)
	> 12 months	3 (21%)

[1] The subject daily dose (the cumulative actual dose divided by the duration of exposure) is calculated for each subject first and the summary statistics are calculated based on the subject average daily dose.

[2] The time on study drug does not exclude dose interruptions.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ex_pm.sas 27FEB2023 05:22

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.004112
 Summary of Dose Exposure, Cumulative Dose, Average Daily Dose, Dose Intensity
 and Relative Dose Intensity of Pomalidomide Delivered by Cycle

Exposure Endpoint: Dose Exposure (Days)

Treatment	N	Time Unit	n	Mean	SD	Median	Min.	Max.
Pom/Dex	14	Cycle 1	14	20.3	2.97	21.0	10	22
		Cycle 2	13	20.7	1.80	21.0	15	23
		Cycle 3	13	21.3	7.43	21.0	9	43
		Cycle 4	12	21.1	0.29	21.0	21	22
		Cycle 5	13	20.3	1.80	21.0	15	21
		Cycle 6	11	20.9	2.30	21.0	15	25
		Cycle 7	8	20.9	0.35	21.0	20	21
		Cycle 8	6	21.0	0.00	21.0	21	21
		Cycle 9	5	21.0	0.00	21.0	21	21
		Cycle 10	3	21.0	0.00	21.0	21	21
		Cycle 11	3	21.0	0.00	21.0	21	21
		Cycle 12	3	21.0	0.00	21.0	21	21
		Cycle 13	3	21.0	0.00	21.0	21	21
		Cycle 14	3	21.0	0.00	21.0	21	21
		Cycle 15	2	21.0	0.00	21.0	21	21
		Cycle 16	2	21.0	0.00	21.0	21	21
		Cycle 17	2	21.0	0.00	21.0	21	21
		Cycle 18	2	21.0	0.00	21.0	21	21
		Cycle 19	2	21.0	0.00	21.0	21	21
		Cycle 20	2	21.0	0.00	21.0	21	21
		Cycle 21	2	21.0	0.00	21.0	21	21
		Cycle 22	2	14.0	9.90	14.0	7	21
		Cycle 23	2	17.5	4.95	17.5	14	21
		Cycle 24	1	1.0	1.0	1.0	1	1
		Overall	14		189.1	135.51	148.5	10

[1] The dose intensity for each cycle is calculated as the cumulative dose (mg) during the cycle divided by duration of exposure for the cycle.

[2] Overall dose intensity is the cumulative actual dose (mg) divided by the total duration of exposure.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dos_cyc_pom.sas 27FEB2023 06:11

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.004112
 Summary of Dose Exposure, Cumulative Dose, Average Daily Dose, Dose Intensity
 and Relative Dose Intensity of Pomalidomide Delivered by Cycle

Exposure Endpoint: Cumulative Dose (mg)

Treatment	N	Time Unit	n	Mean	SD	Median	Min.	Max.
Pom/Dex	14	Cycle 1	14	81.1	11.89	84.0	40	88
		Cycle 2	13	82.8	7.19	84.0	60	92
		Cycle 3	13	85.2	29.73	84.0	36	172
		Cycle 4	12	84.3	1.15	84.0	84	88
		Cycle 5	13	81.2	7.19	84.0	60	84
		Cycle 6	11	81.6	10.46	84.0	60	100
		Cycle 7	8	80.9	7.36	84.0	63	84
		Cycle 8	6	80.5	8.57	84.0	63	84
		Cycle 9	5	84.0	0.00	84.0	84	84
		Cycle 10	3	84.0	0.00	84.0	84	84
		Cycle 11	3	84.0	0.00	84.0	84	84
		Cycle 12	3	84.0	0.00	84.0	84	84
		Cycle 13	3	84.0	0.00	84.0	84	84
		Cycle 14	3	84.0	0.00	84.0	84	84
		Cycle 15	2	84.0	0.00	84.0	84	84
		Cycle 16	2	84.0	0.00	84.0	84	84
		Cycle 17	2	84.0	0.00	84.0	84	84
		Cycle 18	2	84.0	0.00	84.0	84	84
		Cycle 19	2	84.0	0.00	84.0	84	84
		Cycle 20	2	84.0	0.00	84.0	84	84
		Cycle 21	2	84.0	0.00	84.0	84	84
		Cycle 22	2	56.0	39.60	56.0	28	84
		Cycle 23	2	63.0	29.70	63.0	42	84
		Cycle 24	1	4.0		4.0	4	4
		Overall	14			751.0	541.31	576.0

[1] The dose intensity for each cycle is calculated as the cumulative dose (mg) during the cycle divided by duration of exposure for the cycle.

[2] Overall dose intensity is the cumulative actual dose (mg) divided by the total duration of exposure.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dos_cyc_pom.sas 27FEB2023 06:11

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.004112

Summary of Dose Exposure, Cumulative Dose, Average Daily Dose, Dose Intensity
 and Relative Dose Intensity of Pomalidomide Delivered by Cycle

Exposure Endpoint: Average Daily Dose (mg/day)

Treatment	N	Time Unit	n	Mean	SD	Median	Min.	Max.
Pom/Dex	14	Cycle 1	14	4.00	0.000	4.00	4.0	4.0
		Cycle 2	13	4.00	0.000	4.00	4.0	4.0
		Cycle 3	13	4.00	0.000	4.00	4.0	4.0
		Cycle 4	12	4.00	0.000	4.00	4.0	4.0
		Cycle 5	13	4.00	0.000	4.00	4.0	4.0
		Cycle 6	11	3.91	0.302	4.00	3.0	4.0
		Cycle 7	8	3.88	0.354	4.00	3.0	4.0
		Cycle 8	6	3.83	0.408	4.00	3.0	4.0
		Cycle 9	5	4.00	0.000	4.00	4.0	4.0
		Cycle 10	3	4.00	0.000	4.00	4.0	4.0
		Cycle 11	3	4.00	0.000	4.00	4.0	4.0
		Cycle 12	3	4.00	0.000	4.00	4.0	4.0
		Cycle 13	3	4.00	0.000	4.00	4.0	4.0
		Cycle 14	3	4.00	0.000	4.00	4.0	4.0
		Cycle 15	2	4.00	0.000	4.00	4.0	4.0
		Cycle 16	2	4.00	0.000	4.00	4.0	4.0
		Cycle 17	2	4.00	0.000	4.00	4.0	4.0
		Cycle 18	2	4.00	0.000	4.00	4.0	4.0
		Cycle 19	2	4.00	0.000	4.00	4.0	4.0
		Cycle 20	2	4.00	0.000	4.00	4.0	4.0
		Cycle 21	2	4.00	0.000	4.00	4.0	4.0
		Cycle 22	2	4.00	0.000	4.00	4.0	4.0
		Cycle 23	2	3.50	0.707	3.50	3.0	4.0
		Cycle 24	1	4.00		4.00	4.0	4.0
		Overall	14			3.97	0.109	4.00

[1] The dose intensity for each cycle is calculated as the cumulative dose (mg) during the cycle divided by duration of exposure for the cycle.

[2] Overall dose intensity is the cumulative actual dose (mg) divided by the total duration of exposure.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dos_cyc_pom.sas 27FEB2023 06:11

Protocol: 207495

Population: Safety (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 3.004112

Summary of Dose Exposure, Cumulative Dose, Average Daily Dose, Dose Intensity
and Relative Dose Intensity of Pomalidomide Delivered by Cycle

Exposure Endpoint: Dose Intensity (mg/day) [1][2]

Treatment	N	Time Unit	n	Mean	SD	Median	Min.	Max.
Pom/Dex	14	Cycle 1	14	2.89	0.444	3.00	1.4	3.2
		Cycle 2	13	3.06	0.442	3.00	2.3	4.4
		Cycle 3	13	2.83	0.547	3.00	1.3	3.5
		Cycle 4	12	2.94	0.205	3.00	2.4	3.3
		Cycle 5	13	3.02	0.355	3.00	2.5	4.0
		Cycle 6	11	2.73	0.639	3.00	1.6	3.6
		Cycle 7	8	2.90	0.243	3.00	2.4	3.2
		Cycle 8	6	2.65	0.680	3.00	1.4	3.2
		Cycle 9	5	3.02	0.050	3.00	3.0	3.1
		Cycle 10	3	2.97	0.060	3.00	2.9	3.0
		Cycle 11	3	3.00	0.000	3.00	3.0	3.0
		Cycle 12	3	3.00	0.000	3.00	3.0	3.0
		Cycle 13	3	2.97	0.060	3.00	2.9	3.0
		Cycle 14	3	2.82	0.306	3.00	2.5	3.0
		Cycle 15	2	3.33	0.461	3.33	3.0	3.7
		Cycle 16	2	3.06	0.079	3.06	3.0	3.1
		Cycle 17	2	3.06	0.079	3.06	3.0	3.1
		Cycle 18	2	2.90	0.141	2.90	2.8	3.0
		Cycle 19	2	2.95	0.073	2.95	2.9	3.0
		Cycle 20	2	3.25	0.354	3.25	3.0	3.5
		Cycle 21	2	2.43	0.667	2.43	2.0	2.9
		Cycle 22	2	1.49	1.387	1.49	0.5	2.5
		Cycle 23	2	2.25	1.061	2.25	1.5	3.0
		Cycle 24	1	4.00		4.00	4.0	4.0
		Overall			14	2.77	0.459	2.90

[1] The dose intensity for each cycle is calculated as the cumulative dose (mg) during the cycle divided by duration of exposure for the cycle.

[2] Overall dose intensity is the cumulative actual dose (mg) divided by the total duration of exposure.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dos_cyc_pom.sas 27FEB2023 06:11

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.004112
 Summary of Dose Exposure, Cumulative Dose, Average Daily Dose, Dose Intensity
 and Relative Dose Intensity of Pomalidomide Delivered by Cycle

Exposure Endpoint: Relative Dose Intensity

Treatment	N	Time Unit	n	Mean	SD	Median	Min.	Max.
Pom/Dex	14	Cycle 1	14	0.963	0.1478	1.000	0.48	1.08
		Cycle 2	13	1.021	0.1475	1.000	0.77	1.46
		Cycle 3	13	0.944	0.1822	1.000	0.43	1.17
		Cycle 4	12	0.979	0.0683	1.000	0.80	1.09
		Cycle 5	13	1.007	0.1183	1.000	0.82	1.33
		Cycle 6	11	0.911	0.2129	1.000	0.52	1.19
		Cycle 7	8	0.968	0.0811	1.000	0.81	1.08
		Cycle 8	6	0.885	0.2265	1.000	0.48	1.08
		Cycle 9	5	1.007	0.0166	1.000	1.00	1.04
		Cycle 10	3	0.989	0.0199	1.000	0.97	1.00
		Cycle 11	3	1.000	0.0000	1.000	1.00	1.00
		Cycle 12	3	1.000	0.0000	1.000	1.00	1.00
		Cycle 13	3	0.989	0.0199	1.000	0.97	1.00
		Cycle 14	3	0.941	0.1019	1.000	0.82	1.00
		Cycle 15	2	1.109	0.1537	1.109	1.00	1.22
		Cycle 16	2	1.019	0.0262	1.019	1.00	1.04
		Cycle 17	2	1.019	0.0262	1.019	1.00	1.04
		Cycle 18	2	0.967	0.0471	0.967	0.93	1.00
		Cycle 19	2	0.983	0.0244	0.983	0.97	1.00
		Cycle 20	2	1.083	0.1179	1.083	1.00	1.17
		Cycle 21	2	0.808	0.2223	0.808	0.65	0.97
		Cycle 22	2	0.497	0.4623	0.497	0.17	0.82
		Cycle 23	2	0.750	0.3536	0.750	0.50	1.00
		Cycle 24	1	1.333		1.333	1.33	1.33
		Overall	14	0.925	0.1531	0.967	0.48	1.12

[1] The dose intensity for each cycle is calculated as the cumulative dose (mg) during the cycle divided by duration of exposure for the cycle.

[2] Overall dose intensity is the cumulative actual dose (mg) divided by the total duration of exposure.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dos_cyc_pom.sas 27FEB2023 06:11

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.005112
 Summary of Exposure to Dexamethasone

Age Group: <75 years

		Pom/Dex (N=14)

Number of Subjects in Subgroup		13
Subject Daily Dose (mg/day) [1]	n	13
	Mean	33.63
	SD	8.601
	Median	40.00
	Min.	18.6
	Max.	40.0
Cumulative Actual Dose (mg)	n	13
	Mean	1150.77
	SD	888.880
	Median	920.00
	Min.	80.0
	Max.	3340.0
Time on Study Treatment (months) [2]	n	13
	Mean	8.60
	SD	6.515
	Median	6.44
	Min.	0.9
	Max.	22.0
	< 3 months	1 (8%)
	3 months to 6 months	5 (38%)
	> 6 months to 12 months	4 (31%)
	> 12 months	3 (23%)

[1] The subject daily dose (the cumulative actual dose divided by the duration of exposure) is calculated for each subject first and the summary statistics are calculated based on the subject average daily dose.

[2] The time on study drug does not exclude dose interruptions.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ex_dx.sas 27FEB2023 09:14

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.005112
 Summary of Exposure to Dexamethasone

Age Group: >=75 years

		Pom/Dex (N=14)

Number of Subjects in Subgroup		1
Subject Daily Dose (mg/day) [1]	n	1
	Mean	20.00
	SD	
	Median	20.00
	Min.	20.0
	Max.	20.0
Cumulative Actual Dose (mg)	n	1
	Mean	720.00
	SD	
	Median	720.00
	Min.	720.0
	Max.	720.0
Time on Study Treatment (months) [2]	n	1
	Mean	10.12
	SD	
	Median	10.12
	Min.	10.1
	Max.	10.1
	< 3 months	0
	3 months to 6 months	0
	> 6 months to 12 months	1 (100%)
	> 12 months	0

[1] The subject daily dose (the cumulative actual dose divided by the duration of exposure) is calculated for each subject first and the summary statistics are calculated based on the subject average daily dose.

[2] The time on study drug does not exclude dose interruptions.

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.006112
 Summary of Dose Exposure, Cumulative Dose, Average Daily Dose, Dose Intensity
 and Relative Dose Intensity of Dexamethasone Delivered by Cycle

Age Group: < 75 years
 Exposure Endpoint: Dose Exposure (Days)

Treatment	N	Time Unit	n	Mean	SD	Median	Min.	Max.
Pom/Dex	13	Cycle 1	13	3.8	0.55	4.0	2	4
		Cycle 2	12	4.0	0.43	4.0	3	5
		Cycle 3	12	3.8	0.87	4.0	2	5
		Cycle 4	12	3.9	0.29	4.0	3	4
		Cycle 5	12	3.8	0.39	4.0	3	4
		Cycle 6	10	3.9	0.32	4.0	3	4
		Cycle 7	7	3.9	0.38	4.0	3	4
		Cycle 8	5	4.0	0.00	4.0	4	4
		Cycle 9	4	3.8	0.50	4.0	3	4
		Cycle 10	3	3.3	1.15	4.0	2	4
		Cycle 11	3	4.0	0.00	4.0	4	4
		Cycle 12	3	4.0	0.00	4.0	4	4
		Cycle 13	3	4.0	0.00	4.0	4	4
		Cycle 14	3	4.0	0.00	4.0	4	4
		Cycle 15	2	3.5	0.71	3.5	3	4
		Cycle 16	2	4.0	0.00	4.0	4	4
		Cycle 17	2	4.0	0.00	4.0	4	4
		Cycle 18	2	4.0	0.00	4.0	4	4
		Cycle 19	2	4.0	0.00	4.0	4	4
		Cycle 20	2	4.0	0.00	4.0	4	4
		Cycle 21	2	4.0	0.00	4.0	4	4
		Cycle 22	2	2.5	2.12	2.5	1	4
		Cycle 23	2	3.0	1.41	3.0	2	4
		Cycle 24	1	1.0	1.0	1.0	1	1
		Overall	13		13	35.5	26.42	27.0

[1] The dose intensity for each cycle is calculated as the cumulative dose (mg) during the cycle divided by duration of exposure for the cycle.

[2] Overall dose intensity is the cumulative actual dose (mg) divided by the total duration of exposure.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dos_cyc_dex.sas 03MAR2023 08:50

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.006112
 Summary of Dose Exposure, Cumulative Dose, Average Daily Dose, Dose Intensity
 and Relative Dose Intensity of Dexamethasone Delivered by Cycle

Age Group: < 75 years
 Exposure Endpoint: Cumulative Dose (mg)

Treatment	N	Time Unit	n	Mean	SD	Median	Min.	Max.
Pom/Dex	13	Cycle 1	13	152.31	22.418	160.00	80.0	160.0
		Cycle 2	12	140.00	40.000	160.00	80.0	200.0
		Cycle 3	12	128.33	39.505	160.00	80.0	160.0
		Cycle 4	12	136.67	36.013	160.00	80.0	160.0
		Cycle 5	12	123.33	43.345	140.00	40.0	160.0
		Cycle 6	10	112.00	45.412	100.00	40.0	160.0
		Cycle 7	7	102.86	45.356	80.00	40.0	160.0
		Cycle 8	5	112.00	43.818	80.00	80.0	160.0
		Cycle 9	4	115.00	52.599	120.00	60.0	160.0
		Cycle 10	3	120.00	69.282	160.00	40.0	160.0
		Cycle 11	3	133.33	46.188	160.00	80.0	160.0
		Cycle 12	3	133.33	46.188	160.00	80.0	160.0
		Cycle 13	3	133.33	46.188	160.00	80.0	160.0
		Cycle 14	3	133.33	46.188	160.00	80.0	160.0
		Cycle 15	2	110.00	70.711	110.00	60.0	160.0
		Cycle 16	2	120.00	56.569	120.00	80.0	160.0
		Cycle 17	2	120.00	56.569	120.00	80.0	160.0
		Cycle 18	2	120.00	56.569	120.00	80.0	160.0
		Cycle 19	2	120.00	56.569	120.00	80.0	160.0
		Cycle 20	2	120.00	56.569	120.00	80.0	160.0
		Cycle 21	2	80.00	0.000	80.00	80.0	80.0
		Cycle 22	2	50.00	42.426	50.00	20.0	80.0
		Cycle 23	2	60.00	28.284	60.00	40.0	80.0
		Cycle 24	1	20.00	20.00	20.00	20.0	20.0
		Overall	13		1150.77	888.880	920.00	80.0

[1] The dose intensity for each cycle is calculated as the cumulative dose (mg) during the cycle divided by duration of exposure for the cycle.

[2] Overall dose intensity is the cumulative actual dose (mg) divided by the total duration of exposure.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dos_cyc_dex.sas 03MAR2023 08:50

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.006112
 Summary of Dose Exposure, Cumulative Dose, Average Daily Dose, Dose Intensity
 and Relative Dose Intensity of Dexamethasone Delivered by Cycle

Age Group: < 75 years
 Exposure Endpoint: Average Daily Dose (mg/day)

Treatment	N	Time Unit	n	Mean	SD	Median	Min.	Max.
Pom/Dex	13	Cycle 1	13	39.62	1.387	40.00	35.0	40.0
		Cycle 2	12	35.00	9.045	40.00	20.0	40.0
		Cycle 3	12	35.00	9.045	40.00	20.0	40.0
		Cycle 4	12	35.00	9.045	40.00	20.0	40.0
		Cycle 5	12	32.50	11.382	40.00	10.0	40.0
		Cycle 6	10	29.00	11.972	30.00	10.0	40.0
		Cycle 7	7	27.14	12.536	20.00	10.0	40.0
		Cycle 8	5	28.00	10.954	20.00	20.0	40.0
		Cycle 9	4	30.00	11.547	30.00	20.0	40.0
		Cycle 10	3	33.33	11.547	40.00	20.0	40.0
		Cycle 11	3	33.33	11.547	40.00	20.0	40.0
		Cycle 12	3	33.33	11.547	40.00	20.0	40.0
		Cycle 13	3	33.33	11.547	40.00	20.0	40.0
		Cycle 14	3	33.33	11.547	40.00	20.0	40.0
		Cycle 15	2	30.00	14.142	30.00	20.0	40.0
		Cycle 16	2	30.00	14.142	30.00	20.0	40.0
		Cycle 17	2	30.00	14.142	30.00	20.0	40.0
		Cycle 18	2	30.00	14.142	30.00	20.0	40.0
		Cycle 19	2	30.00	14.142	30.00	20.0	40.0
		Cycle 20	2	30.00	14.142	30.00	20.0	40.0
		Cycle 21	2	20.00	0.000	20.00	20.0	20.0
		Cycle 22	2	20.00	0.000	20.00	20.0	20.0
		Cycle 23	2	20.00	0.000	20.00	20.0	20.0
		Cycle 24	1	20.00	20.00	20.00	20.0	20.0
		Overall	13		33.63	8.601	40.00	18.6

[1] The dose intensity for each cycle is calculated as the cumulative dose (mg) during the cycle divided by duration of exposure for the cycle.

[2] Overall dose intensity is the cumulative actual dose (mg) divided by the total duration of exposure.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dos_cyc_dex.sas 03MAR2023 08:50

Protocol: 207495

Population: Safety (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 3.006112

Summary of Dose Exposure, Cumulative Dose, Average Daily Dose, Dose Intensity
and Relative Dose Intensity of Dexamethasone Delivered by Cycle

Age Group: < 75 years

Exposure Endpoint: Dose Intensity (mg/day) [1][2]

Treatment	N	Time Unit	n	Mean	SD	Median	Min.	Max.
Pom/Dex	13	Cycle 1	13	5.40	0.802	5.71	2.9	6.2
		Cycle 2	12	5.01	1.414	5.71	2.9	7.1
		Cycle 3	12	4.75	1.625	5.71	2.9	7.6
		Cycle 4	12	4.95	1.427	5.71	2.3	6.0
		Cycle 5	12	4.68	1.846	5.52	1.4	8.0
		Cycle 6	10	4.02	1.877	3.57	1.4	6.7
		Cycle 7	7	3.63	1.498	3.08	1.4	5.7
		Cycle 8	5	4.09	1.692	2.86	2.9	6.2
		Cycle 9	4	4.16	1.941	4.29	2.1	5.9
		Cycle 10	3	4.22	2.419	5.52	1.4	5.7
		Cycle 11	3	4.76	1.650	5.71	2.9	5.7
		Cycle 12	3	4.76	1.650	5.71	2.9	5.7
		Cycle 13	3	4.70	1.596	5.52	2.9	5.7
		Cycle 14	3	4.43	1.449	4.71	2.9	5.7
		Cycle 15	2	4.55	3.404	4.55	2.1	7.0
		Cycle 16	2	4.39	2.170	4.39	2.9	5.9
		Cycle 17	2	4.39	2.170	4.39	2.9	5.9
		Cycle 18	2	4.10	1.751	4.10	2.9	5.3
		Cycle 19	2	4.19	1.881	4.19	2.9	5.5
		Cycle 20	2	4.76	2.694	4.76	2.9	6.7
		Cycle 21	2	2.31	0.635	2.31	1.9	2.8
		Cycle 22	2	1.36	1.407	1.36	0.4	2.4
		Cycle 23	2	2.14	1.010	2.14	1.4	2.9
		Cycle 24	1	20.00	20.00	20.00	20.0	20.0
		Overall	13		13	4.44	1.317	4.99

[1] The dose intensity for each cycle is calculated as the cumulative dose (mg) during the cycle divided by duration of exposure for the cycle.

[2] Overall dose intensity is the cumulative actual dose (mg) divided by the total duration of exposure.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dos_cyc_dex.sas 03MAR2023 08:50

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.006112
 Summary of Dose Exposure, Cumulative Dose, Average Daily Dose, Dose Intensity
 and Relative Dose Intensity of Dexamethasone Delivered by Cycle

Age Group: < 75 years
 Exposure Endpoint: Relative Dose Intensity

Treatment	N	Time Unit	n	Mean	SD	Median	Min.	Max.
Pom/Dex	13	Cycle 1	13	0.945	0.1403	1.000	0.50	1.08
		Cycle 2	12	0.877	0.2475	1.000	0.50	1.25
		Cycle 3	12	0.831	0.2844	1.000	0.50	1.33
		Cycle 4	12	0.866	0.2497	1.000	0.40	1.05
		Cycle 5	12	0.819	0.3231	0.967	0.25	1.40
		Cycle 6	10	0.704	0.3284	0.625	0.25	1.17
		Cycle 7	7	0.635	0.2622	0.538	0.25	1.00
		Cycle 8	5	0.715	0.2962	0.500	0.50	1.08
		Cycle 9	4	0.728	0.3396	0.750	0.38	1.04
		Cycle 10	3	0.739	0.4234	0.966	0.25	1.00
		Cycle 11	3	0.833	0.2887	1.000	0.50	1.00
		Cycle 12	3	0.833	0.2887	1.000	0.50	1.00
		Cycle 13	3	0.822	0.2793	0.966	0.50	1.00
		Cycle 14	3	0.775	0.2536	0.824	0.50	1.00
		Cycle 15	2	0.796	0.5957	0.796	0.38	1.22
		Cycle 16	2	0.769	0.3797	0.769	0.50	1.04
		Cycle 17	2	0.769	0.3797	0.769	0.50	1.04
		Cycle 18	2	0.717	0.3064	0.717	0.50	0.93
		Cycle 19	2	0.733	0.3292	0.733	0.50	0.97
		Cycle 20	2	0.833	0.4714	0.833	0.50	1.17
		Cycle 21	2	0.404	0.1111	0.404	0.33	0.48
		Cycle 22	2	0.238	0.2462	0.238	0.06	0.41
		Cycle 23	2	0.375	0.1768	0.375	0.25	0.50
		Cycle 24	1	3.500		3.500	3.50	3.50
		Overall			13	0.776	0.2304	0.874

[1] The dose intensity for each cycle is calculated as the cumulative dose (mg) during the cycle divided by duration of exposure for the cycle.

[2] Overall dose intensity is the cumulative actual dose (mg) divided by the total duration of exposure.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dos_cyc_dex.sas 03MAR2023 08:50

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.006112
 Summary of Dose Exposure, Cumulative Dose, Average Daily Dose, Dose Intensity
 and Relative Dose Intensity of Dexamethasone Delivered by Cycle

Age Group: >= 75 years
 Exposure Endpoint: Dose Exposure (Days)

Treatment	N	Time Unit	n	Mean	SD	Median	Min.	Max.
Pom/Dex	1	Cycle 1	1	4.0		4.0	4	4
		Cycle 2	1	4.0		4.0	4	4
		Cycle 3	1	4.0		4.0	4	4
		Cycle 4	1	4.0		4.0	4	4
		Cycle 5	1	4.0		4.0	4	4
		Cycle 6	1	4.0		4.0	4	4
		Cycle 7	1	4.0		4.0	4	4
		Cycle 8	1	4.0		4.0	4	4
		Cycle 9	1	4.0		4.0	4	4
		Overall	1		1	36.0		36.0

[1] The dose intensity for each cycle is calculated as the cumulative dose (mg) during the cycle divided by duration of exposure for the cycle.

[2] Overall dose intensity is the cumulative actual dose (mg) divided by the total duration of exposure.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dos_cyc_dex.sas 03MAR2023 08:50

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.006112
 Summary of Dose Exposure, Cumulative Dose, Average Daily Dose, Dose Intensity
 and Relative Dose Intensity of Dexamethasone Delivered by Cycle

Age Group: >= 75 years
 Exposure Endpoint: Cumulative Dose (mg)

Treatment	N	Time Unit	n	Mean	SD	Median	Min.	Max.
Pom/Dex	1	Cycle 1	1	80.00		80.00	80.0	80.0
		Cycle 2	1	80.00		80.00	80.0	80.0
		Cycle 3	1	80.00		80.00	80.0	80.0
		Cycle 4	1	80.00		80.00	80.0	80.0
		Cycle 5	1	80.00		80.00	80.0	80.0
		Cycle 6	1	80.00		80.00	80.0	80.0
		Cycle 7	1	80.00		80.00	80.0	80.0
		Cycle 8	1	80.00		80.00	80.0	80.0
		Cycle 9	1	80.00		80.00	80.0	80.0
		Overall	1		720.00		720.00	720.0

[1] The dose intensity for each cycle is calculated as the cumulative dose (mg) during the cycle divided by duration of exposure for the cycle.

[2] Overall dose intensity is the cumulative actual dose (mg) divided by the total duration of exposure.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dos_cyc_dex.sas 03MAR2023 08:50

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.006112
 Summary of Dose Exposure, Cumulative Dose, Average Daily Dose, Dose Intensity
 and Relative Dose Intensity of Dexamethasone Delivered by Cycle

Age Group: >= 75 years
 Exposure Endpoint: Average Daily Dose (mg/day)

Treatment	N	Time Unit	n	Mean	SD	Median	Min.	Max.
Pom/Dex	1	Cycle 1	1	20.00		20.00	20.0	20.0
		Cycle 2	1	20.00		20.00	20.0	20.0
		Cycle 3	1	20.00		20.00	20.0	20.0
		Cycle 4	1	20.00		20.00	20.0	20.0
		Cycle 5	1	20.00		20.00	20.0	20.0
		Cycle 6	1	20.00		20.00	20.0	20.0
		Cycle 7	1	20.00		20.00	20.0	20.0
		Cycle 8	1	20.00		20.00	20.0	20.0
		Cycle 9	1	20.00		20.00	20.0	20.0
		Overall	1			20.00		20.00

[1] The dose intensity for each cycle is calculated as the cumulative dose (mg) during the cycle divided by duration of exposure for the cycle.

[2] Overall dose intensity is the cumulative actual dose (mg) divided by the total duration of exposure.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dos_cyc_dex.sas 03MAR2023 08:50

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.006112
 Summary of Dose Exposure, Cumulative Dose, Average Daily Dose, Dose Intensity
 and Relative Dose Intensity of Dexamethasone Delivered by Cycle

Age Group: >= 75 years
 Exposure Endpoint: Dose Intensity (mg/day) [1][2]

Treatment	N	Time Unit	n	Mean	SD	Median	Min.	Max.
Pom/Dex	1	Cycle 1	1	2.86		2.86	2.9	2.9
		Cycle 2	1	2.86		2.86	2.9	2.9
		Cycle 3	1	2.86		2.86	2.9	2.9
		Cycle 4	1	2.86		2.86	2.9	2.9
		Cycle 5	1	2.35		2.35	2.4	2.4
		Cycle 6	1	1.60		1.60	1.6	1.6
		Cycle 7	1	3.08		3.08	3.1	3.1
		Cycle 8	1	1.38		1.38	1.4	1.4
		Cycle 9	1	2.86		2.86	2.9	2.9
		Overall	1			2.34		2.34

[1] The dose intensity for each cycle is calculated as the cumulative dose (mg) during the cycle divided by duration of exposure for the cycle.

[2] Overall dose intensity is the cumulative actual dose (mg) divided by the total duration of exposure.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dos_cyc_dex.sas 03MAR2023 08:50

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.006112
 Summary of Dose Exposure, Cumulative Dose, Average Daily Dose, Dose Intensity
 and Relative Dose Intensity of Dexamethasone Delivered by Cycle

Age Group: >= 75 years
 Exposure Endpoint: Relative Dose Intensity

Treatment	N	Time Unit	n	Mean	SD	Median	Min.	Max.
Pom/Dex	1	Cycle 1	1	1.000		1.000	1.00	1.00
		Cycle 2	1	1.000		1.000	1.00	1.00
		Cycle 3	1	1.000		1.000	1.00	1.00
		Cycle 4	1	1.000		1.000	1.00	1.00
		Cycle 5	1	0.824		0.824	0.82	0.82
		Cycle 6	1	0.560		0.560	0.56	0.56
		Cycle 7	1	1.077		1.077	1.08	1.08
		Cycle 8	1	0.483		0.483	0.48	0.48
		Cycle 9	1	1.000		1.000	1.00	1.00
		Overall	1		0.818		0.818	0.82

[1] The dose intensity for each cycle is calculated as the cumulative dose (mg) during the cycle divided by duration of exposure for the cycle.

[2] Overall dose intensity is the cumulative actual dose (mg) divided by the total duration of exposure.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dos_cyc_dex.sas 03MAR2023 08:50

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.002210
 Summary of Dose Reductions of Belantamab Mafodotin

	Belantamab mafodotin (N=29)	
Subjects with Any Reduction	5	(17%)
Total Number of Dose Reductions	5	
Number of Dose Reductions		
0	24	(83%)
1	5	(17%)
2	0	
3 or more	0	
Reasons for Reduction [1]		
n	5	
Adverse event	5	(100%)
Adverse event resolved	0	
Subject non-compliance	0	
Corneal event	0	
Other	0	

[1] Subjects may be counted multiple times in the same 'reason' row if the subject had multiple reductions for the same reason.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dosred_bm.sas 24JAN2023 07:08

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.002210
 Summary of Dose Reductions of Belantamab Mafodotin

Number of Subjects with Dose Reduction by Planned Time		Belantamab mafodotin (N=29)	
Cycle 1 Day 1		0/29	
Cycle 2 Day 1		2/25	(8%)
Cycle 3 Day 1		2/15	(13%)
Cycle 4 Day 1		0/10	
Cycle 5 Day 1		1/ 8	(13%)
Cycle 6 Day 1		0/ 6	
Cycle 7 Day 1		0/ 5	
Cycle 8 Day 1		0/ 5	
Cycle 9 Day 1		0/ 5	
Cycle 10 Day 1		0/ 5	
Cycle 11 Day 1		0/ 3	
Cycle 12 Day 1		0/ 3	
Cycle 13 Day 1		0/ 3	
Cycle 14 Day 1		0/ 3	
Cycle 15 Day 1		0/ 2	
Cycle 16 Day 1		0/ 1	
Cycle 17 Day 1		0/ 1	
Cycle 18 Day 1		0/ 1	
Cycle 19 Day 1		0/ 1	
Cycle 20 Day 1		0/ 1	
Cycle 21 Day 1		0/ 1	
Cycle 22 Day 1		0/ 1	
Cycle 23 Day 1		0/ 1	
Cycle 24 Day 1		0/ 1	
Cycle 25 Day 1		0/ 1	
Cycle 26 Day 1		0/ 1	
Cycle 27 Day 1		0/ 1	
Cycle 28 Day 1		0/ 1	
Cycle 29 Day 1		0/ 1	
Cycle 30 Day 1		0/ 1	

[1] Subjects may be counted multiple times in the same 'reason' row if the subject had multiple reductions for the same reason.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dosred_bm.sas 24JAN2023 07:08

Protocol: 207495
Population: Safety (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 3.002210
Summary of Dose Reductions of Belantamab Mafodotin

	Belantamab mafodotin (N=29)
Cycle 31 Day 1	0/ 1
Cycle 32 Day 1	0/ 1
Cycle 33 Day 1	0/ 1

[1] Subjects may be counted multiple times in the same 'reason' row if the subject had multiple reductions for the same reason.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dosred_bm.sas 24JAN2023 07:08

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.003210
 Summary of Reported Dose Delays of Belantamab Mafodotin

	Belantamab mafodotin (N=29)	
Subjects with Any Dose Delay	3	(10%)
Total Number of Dose Delays	3	
Number of Dose Delays		
0	26	(90%)
1	3	(10%)
2	0	
3 or more	0	
Delay Duration (days)		
n	3	
0	0	
1-21	2	(67%)
22-42	0	
>42	1	(33%)
Min.	11	
Max.	208	
1st Quartile	11.0	
3rd Quartile	208.0	
Median	18.0	
Reasons for Delay [1]		
n	3	
Adverse event	3	(100%)
Adverse event resolved	0	
Subject non-compliance	0	
Corneal event	0	
Other	0	

[1] Subjects may be counted multiple times in the same 'reason' row if the subject had multiple delays with the same reason.

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.003210
 Summary of Reported Dose Delays of Belantamab Mafodotin

Number of Subjects with Dose Delays by Planned Time		Belantamab mafodotin (N=29)
Cycle 1 Day 1		0/29
Cycle 2 Day 1		2/25 (8%)
Cycle 3 Day 1		0/15
Cycle 4 Day 1		1/10 (10%)
Cycle 5 Day 1		0/ 8
Cycle 6 Day 1		0/ 6
Cycle 7 Day 1		0/ 5
Cycle 8 Day 1		0/ 5
Cycle 9 Day 1		0/ 5
Cycle 10 Day 1		0/ 5
Cycle 11 Day 1		0/ 3
Cycle 12 Day 1		0/ 3
Cycle 13 Day 1		0/ 3
Cycle 14 Day 1		0/ 3
Cycle 15 Day 1		0/ 2
Cycle 16 Day 1		0/ 1
Cycle 17 Day 1		0/ 1
Cycle 18 Day 1		0/ 1
Cycle 19 Day 1		0/ 1
Cycle 20 Day 1		0/ 1
Cycle 21 Day 1		0/ 1
Cycle 22 Day 1		0/ 1
Cycle 23 Day 1		0/ 1
Cycle 24 Day 1		0/ 1
Cycle 25 Day 1		0/ 1
Cycle 26 Day 1		0/ 1
Cycle 27 Day 1		0/ 1
Cycle 28 Day 1		0/ 1
Cycle 29 Day 1		0/ 1
Cycle 30 Day 1		0/ 1

[1] Subjects may be counted multiple times in the same 'reason' row if the subject had multiple delays with the same reason.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dosdel_bm.sas 24JAN2023 07:28

Protocol: 207495
Population: Safety (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 3.003210
Summary of Reported Dose Delays of Belantamab Mafodotin

	Belantamab mafodotin (N=29)
Cycle 31 Day 1	0/ 1
Cycle 32 Day 1	0/ 1
Cycle 33 Day 1	0/ 1

[1] Subjects may be counted multiple times in the same 'reason' row if the subject had multiple delays with the same reason.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dosdel_bm.sas 24JAN2023 07:28

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.010112
 Summary of Dose Reductions of Pomalidomide

	Pom/Dex (N=14)	
Subjects with Any Reduction	1	(7%)
Total Number of Dose Reductions	1	
Number of Dose Reductions		
0	13	(93%)
1	1	(7%)
2	0	
3 or more	0	
Reasons for Reduction [1]		
n	1	
Adverse event	1	(100%)
Adverse event resolved	0	
Subject non-compliance	0	
Corneal event	0	
Other	0	

[1] Subjects may be counted multiple times in the same 'reason' row if the subject had multiple reductions for the same reason.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dosred_pom.sas 17MAR2023 09:30

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.010112
 Summary of Dose Reductions of Pomalidomide

Number of Subjects with Dose Reduction by Planned Time	Pom/Dex (N=14)
Cycle 1 Day 1	0/14
Cycle 2 Day 1	0/13
Cycle 3 Day 1	0/13
Cycle 3 Day 22	0/ 1
Cycle 4 Day 1	0/12
Cycle 5 Day 1	0/13
Cycle 6 Day 1	1/11 (9%)
Cycle 7 Day 1	0/ 8
Cycle 8 Day 1	0/ 6
Cycle 9 Day 1	0/ 5
Cycle 10 Day 1	0/ 3
Cycle 11 Day 1	0/ 3
Cycle 12 Day 1	0/ 3
Cycle 13 Day 1	0/ 3
Cycle 14 Day 1	0/ 3
Cycle 15 Day 1	0/ 2
Cycle 16 Day 1	0/ 2
Cycle 17 Day 1	0/ 2
Cycle 18 Day 1	0/ 2
Cycle 19 Day 1	0/ 2
Cycle 20 Day 1	0/ 2
Cycle 21 Day 1	0/ 2
Cycle 22 Day 1	0/ 2
Cycle 23 Day 1	0/ 2
Cycle 24 Day 1	0/ 1

[1] Subjects may be counted multiple times in the same 'reason' row if the subject had multiple reductions for the same reason.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dosred_pom.sas 17MAR2023 09:30

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.011112
 Summary of Dose Reductions of Dexamethasone

	Pom/Dex (N=14)
Subjects with Any Reduction	6 (43%)
Total Number of Dose Reductions	7
Number of Dose Reductions	
0	8 (57%)
1	5 (36%)
2	1 (7%)
3 or more	0
Reasons for Reduction [1]	
n	7
Adverse event	5 (71%)
Adverse event resolved	0
Subject non-compliance	0
Corneal event	0
Other	2 (29%)

[1] Subjects may be counted multiple times in the same 'reason' row if the subject had multiple reductions for the same reason.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dosred_dex.sas 17MAR2023 09:32

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.011112
 Summary of Dose Reductions of Dexamethasone

Number of Subjects with Dose Reduction by Planned Time	Pom/Dex (N=14)
Cycle 1 Day 1	0/14
Cycle 1 Day 8	0/14
Cycle 1 Day 15	0/13
Cycle 1 Day 22	1/13 (8%)
Cycle 2 Day 1	2/13 (15%)
Cycle 2 Day 8	0/13
Cycle 2 Day 15	0/12
Cycle 2 Day 22	0/12
Cycle 3 Day 1	0/12
Cycle 3 Day 8	0/13
Cycle 3 Day 15	0/11
Cycle 3 Day 22	0/12
Cycle 4 Day 1	0/12
Cycle 4 Day 8	0/13
Cycle 4 Day 15	0/13
Cycle 4 Day 22	0/13
Cycle 5 Day 1	2/13 (15%)
Cycle 5 Day 8	0/13
Cycle 5 Day 15	0/13
Cycle 5 Day 22	0/11
Cycle 6 Day 1	1/11 (9%)
Cycle 6 Day 8	0/11
Cycle 6 Day 15	0/11
Cycle 6 Day 22	0/10
Cycle 7 Day 1	0/ 8
Cycle 7 Day 8	0/ 8
Cycle 7 Day 15	0/ 8
Cycle 7 Day 22	0/ 7
Cycle 8 Day 1	0/ 6
Cycle 8 Day 8	0/ 6

[1] Subjects may be counted multiple times in the same 'reason' row if the subject had multiple reductions for the same reason.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dosred_dex.sas 17MAR2023 09:32

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.011112
 Summary of Dose Reductions of Dexamethasone

	Pom/Dex (N=14)
Cycle 8 Day 15	0/ 6
Cycle 8 Day 22	0/ 6
Cycle 9 Day 1	0/ 5
Cycle 9 Day 8	0/ 5
Cycle 9 Day 15	0/ 5
Cycle 9 Day 22	0/ 4
Cycle 10 Day 1	0/ 3
Cycle 10 Day 8	0/ 3
Cycle 10 Day 15	0/ 2
Cycle 10 Day 22	0/ 2
Cycle 11 Day 1	0/ 3
Cycle 11 Day 8	0/ 3
Cycle 11 Day 15	0/ 3
Cycle 11 Day 22	0/ 3
Cycle 12 Day 1	0/ 3
Cycle 12 Day 8	0/ 3
Cycle 12 Day 15	0/ 3
Cycle 12 Day 22	0/ 3
Cycle 13 Day 1	0/ 3
Cycle 13 Day 8	0/ 3
Cycle 13 Day 15	0/ 3
Cycle 13 Day 22	0/ 3
Cycle 14 Day 1	0/ 3
Cycle 14 Day 8	0/ 3
Cycle 14 Day 15	0/ 3
Cycle 14 Day 22	0/ 3
Cycle 15 Day 1	0/ 2
Cycle 15 Day 8	0/ 2
Cycle 15 Day 15	0/ 1
Cycle 15 Day 22	0/ 2
Cycle 16 Day 1	0/ 2

[1] Subjects may be counted multiple times in the same 'reason' row if the subject had multiple reductions for the same reason.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dosred_dex.sas 17MAR2023 09:32

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.011112
 Summary of Dose Reductions of Dexamethasone

	Pom/Dex (N=14)
Cycle 16 Day 8	0/ 2
Cycle 16 Day 15	0/ 2
Cycle 16 Day 22	0/ 2
Cycle 17 Day 1	0/ 2
Cycle 17 Day 8	0/ 2
Cycle 17 Day 15	0/ 2
Cycle 17 Day 22	0/ 2
Cycle 18 Day 1	0/ 2
Cycle 18 Day 8	0/ 2
Cycle 18 Day 15	0/ 2
Cycle 18 Day 22	0/ 2
Cycle 19 Day 1	0/ 2
Cycle 19 Day 8	0/ 2
Cycle 19 Day 15	0/ 2
Cycle 19 Day 22	0/ 2
Cycle 20 Day 1	0/ 2
Cycle 20 Day 8	0/ 2
Cycle 20 Day 15	0/ 2
Cycle 20 Day 22	0/ 2
Cycle 21 Day 1	1/ 2 (50%)
Cycle 21 Day 8	0/ 2
Cycle 21 Day 15	0/ 2
Cycle 21 Day 22	0/ 2
Cycle 22 Day 1	0/ 2
Cycle 22 Day 8	0/ 1
Cycle 22 Day 15	0/ 1
Cycle 22 Day 22	0/ 1
Cycle 23 Day 1	0/ 2
Cycle 23 Day 8	0/ 2
Cycle 23 Day 15	0/ 1
Cycle 23 Day 22	0/ 1

[1] Subjects may be counted multiple times in the same 'reason' row if the subject had multiple reductions for the same reason.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dosred_dex.sas 17MAR2023 09:32

Protocol: 207495
Population: Safety (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 3.011112
Summary of Dose Reductions of Dexamethasone

	Pom/Dex (N=14)
Cycle 24 Day 1	0/ 1

[1] Subjects may be counted multiple times in the same 'reason' row if the subject had multiple reductions for the same reason.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dosred_dex.sas 17MAR2023 09:32

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.008112
 Summary of Reported Dose Delays of Pomalidomide

	Pom/Dex (N=14)	
Subjects with Any Dose Delay	3	(21%)
Total Number of Dose Delays	5	
Number of Dose Delays		
0	11	(79%)
1	1	(7%)
2	2	(14%)
3 or more	0	
Delay Duration (days)		
n	0	
0	0	
1	0	
2	0	
>2	0	
Min.	0	
Max.	0	
1st Quartile	0	
3rd Quartile	0	
Median	0	
Reasons for Delay [1]		
n	5	
Adverse event	5	(100%)
Adverse event resolved	0	
Subject non-compliance	0	
Corneal event	0	
Other	0	

[1] Subjects may be counted multiple times in the same 'reason' row if the subject had multiple delays with the same reason.

Note: Dose interruptions for pomalidomide are entered as delays on the CRF. If a dose begins earlier than scheduled and is recorded as a delay on the CRF then the duration of delay is set to missing.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dosdel_pom.sas 17MAR2023 09:14

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.008112
 Summary of Reported Dose Delays of Pomalidomide

Number of Subjects with Dose Delays by Planned Time	Pom/Dex (N=14)	
Cycle 1 Day 1	1/14	(7%)
Cycle 2 Day 1	0/13	
Cycle 3 Day 1	1/13	(8%)
Cycle 3 Day 22	0/ 1	
Cycle 4 Day 1	0/12	
Cycle 5 Day 1	1/13	(8%)
Cycle 6 Day 1	0/11	
Cycle 7 Day 1	0/ 8	
Cycle 8 Day 1	0/ 6	
Cycle 9 Day 1	0/ 5	
Cycle 10 Day 1	0/ 3	
Cycle 11 Day 1	0/ 3	
Cycle 12 Day 1	0/ 3	
Cycle 13 Day 1	0/ 3	
Cycle 14 Day 1	0/ 3	
Cycle 15 Day 1	0/ 2	
Cycle 16 Day 1	0/ 2	
Cycle 17 Day 1	0/ 2	
Cycle 18 Day 1	0/ 2	
Cycle 19 Day 1	0/ 2	
Cycle 20 Day 1	0/ 2	
Cycle 21 Day 1	0/ 2	
Cycle 22 Day 1	1/ 2	(50%)
Cycle 23 Day 1	1/ 2	(50%)
Cycle 24 Day 1	0/ 1	

[1] Subjects may be counted multiple times in the same 'reason' row if the subject had multiple delays with the same reason.

Note: Dose interruptions for pomalidomide are entered as delays on the CRF. If a dose begins earlier than scheduled and is recorded as a delay on the CRF then the duration of delay is set to missing.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dosdel_pom.sas 17MAR2023 09:14

Protocol: 207495

Population: Safety (Fifth Line (5L+) plus TCR)

Table 3.009112

Summary of Reported Dose Delays of Dexamethasone

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Data as of 12SEP2022

No data to report

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_dosdel_dex.sas 17MAR2023 12:15

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.022110
Summary of Duration of Follow-up

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Duration of Follow-up (Months) [1]		
n	15	29
Min.	0.1	0.9
1st Quartile	7.95	4.90
Median	12.94	9.46
3rd Quartile	17.08	15.70
Max.	24.1	22.9
<30 days	1 (7%)	2 (7%)
>=30 days and <60 days	1 (7%)	3 (10%)
>=60 days and <90 days	0	2 (7%)
>=90 days and <120 days	0	0
>=120 days and <180 days	1 (7%)	6 (21%)
>=180 days and <240 days	0	1 (3%)
>=240 days and <360 days	3 (20%)	4 (14%)
>=360 days	9 (60%)	11 (38%)

[1] Duration of Follow-up is defined as the time from randomization to last contact or death.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_fup1.sas 15DEC2022 08:12

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.022110
Summary of Duration of Follow-up

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Duration of Follow-up (Months) for subjects with ongoing follow-up		
n	9	13
Min.	8.4	9.7
1st Quartile	12.94	11.99
Median	15.77	15.70
3rd Quartile	17.25	18.83
Max.	24.1	22.9
<30 days	0	0
>=30 days and <60 days	0	0
>=60 days and <90 days	0	0
>=90 days and <120 days	0	0
>=120 days and <180 days	0	0
>=180 days and <240 days	0	0
>=240 days and <360 days	1 (11%)	3 (23%)
>=360 days	8 (89%)	10 (77%)

[1] Duration of Follow-up is defined as the time from randomization to last contact or death.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_fup1.sas 15DEC2022 08:12

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.007112
 Summary of Duration of Follow-up (Safety Population)

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Duration of Follow-Up [1] (months)		
n	14	28
Median	7.72	2.81
1st Quartile	5.85	1.72
3rd Quartile	10.45	6.88
Min.	1.1	0.8
Max.	23.7	22.9

[1] Duration of Follow-up is defined as the time from randomization to last on-treatment contact with AE assessment or ocular examination including Ocular Surface Disease Index (OSDI) and Patient-Reported Outcome Version of the Common Term Criteria for Adverse Events (PRO-CTCAE). Subject 701 was excluded as no such data exists for this subject to determine the duration of Follow-up.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_fup_saf.sas 20MAR2023 11:34

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 1.002112

Duration of Observation of Overall Survival

		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Time (Months) [1]	n	15	29
	Median	12.94	9.46
	1st Quartile	7.95	4.90
	3rd Quartile	17.08	15.70
	Min.	0.1	0.9
	Max.	24.1	22.9

[1] Survival times are calculated from date of randomization to death or date of last contact. These are descriptive summary of survival times and no KM analysis applied.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_sp_osurv.sas 17MAR2023 08:55

Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)
 Table 2.012110
 Summary of Overall Survival

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Died (event)	4 (27%)	16 (55%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Death	4 (27%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile	13.5	4.9
95% CI	(1.1, -)	(1.0, 5.7)
Median	-	9.5
95% CI	(9.5, -)	(5.1, -)
3rd Quartile	-	-
95% CI	(-, -)	(18.7, -)
Survival Probability		
Time-to-Event Endpoint at 6 Months	0.93	0.55
95% CI	(0.59, 0.99)	(0.36, 0.71)
Time-to-Event Endpoint at 12 Months	0.77	0.48
95% CI	(0.43, 0.92)	(0.29, 0.65)
Time-to-Event Endpoint at 18 Months	0.66	0.48
95% CI	(0.31, 0.86)	(0.29, 0.65)

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.
 [2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and CRF reported number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...).

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 2.012110

Summary of Overall Survival

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Data as of 12SEP2022

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Stratified Hazard Ratio [2]		
Estimate		2.02
95% CI		(0.52, 7.85)
Stratified Log-Rank [2]		
P-Value		0.304

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.
 [2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and CRF reported number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...).
 PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_tt1_os.sas 04JAN2023 10:46

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.013110

Summary of Overall Survival (using Stratification Data from the Clinical Database as Reported on the CRF)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Died (event)	4 (27%)	16 (55%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Death	4 (27%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile	13.5	4.9
95% CI	(1.1, -)	(1.0, 5.7)
Median	-	9.5
95% CI	(9.5, -)	(5.1, -)
3rd Quartile	-	-
95% CI	(-, -)	(18.7, -)
Survival Probability		
Time-to-Event Endpoint at 6 Months	0.93	0.55
95% CI	(0.59, 0.99)	(0.36, 0.71)
Time-to-Event Endpoint at 12 Months	0.77	0.48
95% CI	(0.43, 0.92)	(0.29, 0.65)
Time-to-Event Endpoint at 18 Months	0.66	0.48
95% CI	(0.31, 0.86)	(0.29, 0.65)

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) as reported on the CRF.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_ttel_os_strat.sas 15MAR2023 09:10

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.013110

Summary of Overall Survival (using Stratification Data from the Clinical Database as Reported on the CRF)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Stratified Hazard Ratio [2]		
Number of Subjects in the Model	15	29
Estimate		2.33
95% CI		(0.60, 8.98)
Stratified Log-Rank [2]		
P-Value		0.210

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) as reported on the CRF.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_ttel_os_strat.sas 15MAR2023 09:10

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 2.002112

Summary of Overall Survival by Response Category
(based on Investigator-Assessed Response with Confirmation) and Treatment Arm

Treatment: Pom/Dex (N=15)

	PR or better	MR or better	SD	PD or NE
n	9	9	4	2
Number of Subjects				
Died (event)	2 (22%)	2 (22%)	1 (25%)	1 (50%)
Censored, follow-up ended	0	0	1 (25%)	1 (50%)
Censored, follow-up ongoing	7 (78%)	7 (78%)	2 (50%)	0
Event Summary				
Death	2 (22%)	2 (22%)	1 (25%)	1 (50%)
Estimates for Time Variable (Months) [1]				
1st Quartile	13.5	13.5	8.0	1.1
95% CI	(9.5,-)	(9.5,-)	(8.0,-)	(-, -)
Median	-	-	-	1.1
95% CI	(9.5,-)	(9.5,-)	(8.0,-)	(-, -)
3rd Quartile	-	-	-	1.1
95% CI	(-, -)	(-, -)	(8.0,-)	(-, -)
Survival Probability				
Time-to-Event Endpoint at 6 months	1.00	1.00	1.00	0.00
95% CI	(-, -)	(-, -)	(-, -)	(-, -)
Time-to-Event Endpoint at 12 months	0.89	0.89	0.67	0.00
95% CI	(0.43,0.98)	(0.43,0.98)	(0.05,0.95)	(-, -)
Time-to-Event Endpoint at 18 months	0.74	0.74	0.67	0.00
95% CI	(0.29,0.93)	(0.29,0.93)	(0.05,0.95)	(-, -)

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.002112

Summary of Overall Survival by Response Category
(based on Investigator-Assessed Response with Confirmation) and Treatment Arm

Treatment: Belantamab mafodotin (N=29)

	PR or better	MR or better	SD	PD or NE
n	6	8	13	8
Number of Subjects				
Died (event)	2 (33%)	2 (25%)	7 (54%)	7 (88%)
Censored, follow-up ended	0	0	0	0
Censored, follow-up ongoing	4 (67%)	6 (75%)	6 (46%)	1 (13%)
Event Summary				
Death	2 (33%)	2 (25%)	7 (54%)	7 (88%)
Estimates for Time Variable (Months) [1]				
1st Quartile	18.7	18.7	5.5	1.0
95% CI	(4.9,-)	(4.9,-)	(1.2,9.5)	(0.9,2.9)
Median	18.7	-	9.5	2.0
95% CI	(4.9,-)	(4.9,-)	(5.1,-)	(0.9,6.6)
3rd Quartile	-	-	-	5.8
95% CI	(18.7,-)	(18.7,-)	(5.7,-)	(1.0,-)
Survival Probability				
Time-to-Event Endpoint at 6 months	0.83	0.88	0.54	0.25
95% CI	(0.27,0.97)	(0.39,0.98)	(0.25,0.76)	(0.04,0.56)
Time-to-Event Endpoint at 12 months	0.83	0.88	0.46	-
95% CI	(0.27,0.97)	(0.39,0.98)	(0.19,0.70)	(-, -)
Time-to-Event Endpoint at 18 months	0.83	0.88	0.46	-
95% CI	(0.27,0.97)	(0.39,0.98)	(0.19,0.70)	(-, -)

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.017110

Summary of Investigator-Assessed Best Response with Confirmation (IMWG 2016 Criteria)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Best Response		
Stringent Complete Response (sCR)	0	0
Complete Response (CR)	0	1 (3%)
Very Good Partial Response (VGPR)	2 (13%)	3 (10%)
Partial Response (PR)	7 (47%)	2 (7%)
Minimal Response (MR)	0	2 (7%)
Stable Disease (SD)	4 (27%)	13 (45%)
Progressive Disease (PD)	0	6 (21%)
Not Evaluable (NE)	2 (13%)	2 (7%)
Overall Response Rate		
sCR+CR+VGPR+PR	9 (60%)	6 (21%)
95% Confidence Interval	(32.3%, 83.7%)	(8.0%, 39.7%)
97.5% Confidence Interval	(29.1%, 85.9%)	(6.9%, 42.4%)
Difference in Overall Response Rate		
Difference		-39%
95% CI for Difference		(-65.7%, -8.6%)
97.5% CI for Difference		(-68.7%, -4.3%)
Clinical Benefit Rate		
sCR+CR+VGPR+PR+MR	9 (60%)	8 (28%)
95% Confidence Interval	(32.3%, 83.7%)	(12.7%, 47.2%)
97.5% Confidence Interval	(29.1%, 85.9%)	(11.3%, 49.9%)
Difference in Clinical Benefit Rate		
Difference		-32%
95% CI for Difference		(-59.7%, -1.1%)
97.5% CI for Difference		(-63.0%, 3.2%)

Note: The confidence intervals are based on exact method.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_relac_inv.sas 03JAN2023 11:13

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.022110

Overall Response Rate Summary based on Investigator-Assessed Response

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	15	29
Responder (PR or better)	9 (60%)	6 (21%)
Inverse OR (95% CI) [1] vs. Pom/Dex		5.75 (1.46,22.61)
P-value [1]		0.0123
Inverse RR (95% CI) vs. Pom/Dex		2.90 (1.27,6.61)
ARD (95% CI) vs. Pom/Dex		-0.39 (-0.68,-0.10)
P-value [2]		0.0174

PR=Partial Response, OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

[1] Inverse Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact Test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_orr_lr.sas 18JAN2023 09:10

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.026110

Clinical Benefit Rate Summary based on Investigator-Assessed Response

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	15	29
Clinical Benefit (MR or better)	9 (60%)	8 (28%)
Inverse OR (95% CI) [1] vs. Pom/Dex		3.94 (1.06,14.67)
P-value [1]		0.0411
Inverse RR (95% CI) vs. Pom/Dex		2.18 (1.06,4.47)
ARD (95% CI) vs. Pom/Dex		-0.32 (-0.62,-0.03)
P-value [2]		0.0526

MR=Minimal Response, OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

[1] Inverse Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact Test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_cbr_summ.sas 20FEB2023 11:34

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.025110

Summary of Time to Response Based on Investigator-Assessed Response

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of Subjects Response (event)	9 (60%)	6 (21%)
Estimates for Time Variable (Months) [1]		
1st Quartile	0.8	0.7
95% CI	(0.7, 1.4)	(0.7, 0.9)
Median	1.4	0.8
95% CI	(0.7, 2.1)	(0.7, 12.5)
3rd Quartile	1.4	5.6
95% CI	(0.8, 3.1)	(0.7, 12.5)
Stratified Inverse Hazard Ratio [2]		
Estimate		1.10
95% CI		(0.23, 5.15)
Stratified Log-Rank [2]		
P-Value		0.846

Note: Analysis only includes subjects with response (PR or better).

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Inverse hazard ratios are estimated using the Cox Proportional Hazards. An inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex. Inverse hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) as reported on the CRF.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_t3_ttr_inv.sas 28FEB2023 08:16

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.024110

Summary of Time to Best Response Based on Investigator-Assessed Response

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of Subjects		
Best Response (event)	9 (60%)	6 (21%)
Estimates for Time Variable (Months) [1]		
1st Quartile	0.8	0.9
95% CI	(0.7, 1.4)	(0.8, 2.7)
Median	1.4	2.4
95% CI	(0.7, 3.1)	(0.8, 12.5)
3rd Quartile	2.1	5.6
95% CI	(1.4, 7.0)	(0.9, 12.5)
Stratified Inverse Hazard Ratio [2]		
Estimate		1.43
95% CI		(0.31, 6.57)
Stratified Log-Rank [2]		
P-Value		0.644

Note: Analysis only includes subjects with response (PR or better).

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Inverse hazard ratios are estimated using the Cox Proportional Hazards. An inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex. Inverse hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) as reported on the CRF.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_t3_ttbr_inv.sas 28FEB2023 08:15

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.010110

Summary of Duration of Response Based on Investigator-Assessed Response

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
n	9	6
Progressed or Died (event)	5 (56%)	2 (33%)
Censored, follow-up ended	2 (22%)	0
Censored, follow-up ongoing	2 (22%)	4 (67%)
Event Summary		
Disease Progression	5 (56%)	2 (33%)
Death due to PD	0	0
Death not due to PD	0	0
Estimates for Time Variable (Months) - Disease progression + PD deaths [1]		
1st Quartile	4.9	9.7
95% CI	(2.1, 8.5)	(2.1, -)
Median	8.2	-
95% CI	(2.1, -)	(2.1, -)
3rd Quartile	-	-
95% CI	(8.2, -)	(9.7, -)
Estimates for Time Variable (Months) - Disease progression + all deaths [1]		
1st Quartile	4.9	9.7
95% CI	(2.1, 8.5)	(2.1, -)
Median	8.2	-
95% CI	(2.1, -)	(2.1, -)
3rd Quartile	-	-
95% CI	(8.2, -)	(9.7, -)

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) as reported on the CRF.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_ttela_dor_inv.sas 21FEB2023 06:27

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.010110

Summary of Duration of Response Based on Investigator-Assessed Response

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Stratified Hazard Ratio [2]		
Estimate		0.47
95% CI		(0.04, 5.68)
Stratified Log-Rank [2]		
P-Value		0.549

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) as reported on the CRF.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_ttela_dor_inv.sas 21FEB2023 06:27

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.001110

Summary of Progression-Free Survival Based on Investigator-Assessed Response and Primary Censoring Rule

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Progressed or Died (event)	8 (53%)	20 (69%)
Censored, follow-up ended	4 (27%)	4 (14%)
Censored, follow-up ongoing	3 (20%)	5 (17%)
Event Summary		
Disease Progression	7 (47%)	16 (55%)
Death	1 (7%)	4 (14%)
Estimates for Time Variable (Months) [1]		
1st Quartile	3.8	1.2
95% CI	(1.1, 9.3)	(0.7, 1.8)
Median	9.3	2.6
95% CI	(3.5, -)	(1.4, 5.7)
3rd Quartile	-	10.3
95% CI	(6.3, -)	(2.8, -)
Progression-Free Survival Probability		
Time-to-Event Endpoint at 6 Months	0.63	0.31
95% CI	(0.32, 0.83)	(0.14, 0.49)
Stratified Hazard Ratio [2]		
Estimate		2.89
95% CI		(0.91, 9.20)

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and CRF reported number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...).

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_ttet1_pfs_inv.sas 04JAN2023 10:45

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.001110

Summary of Progression-Free Survival Based on Investigator-Assessed Response and Primary Censoring Rule

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Stratified Log-Rank [2]		
P-Value		0.063
Unstratified Hazard Ratio		
Estimate		2.07
95% CI		(0.90, 4.72)

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and CRF reported number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...).

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_ttel_pfs_inv.sas 04JAN2023 10:45

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.015110

Summary of Progression-Free Survival Based on Investigator-Assessed Response and Primary Censoring Rule (using Stratification Data from the Clinical Database as Reported on the CRF)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Progressed or Died (event)	8 (53%)	20 (69%)
Censored, follow-up ended	4 (27%)	4 (14%)
Censored, follow-up ongoing	3 (20%)	5 (17%)
Event Summary		
Disease Progression	7 (47%)	16 (55%)
Death	1 (7%)	4 (14%)
Estimates for Time Variable (Months) [1]		
1st Quartile	3.8	1.2
95% CI	(1.1, 9.3)	(0.7, 1.8)
Median	9.3	2.6
95% CI	(3.5, -)	(1.4, 5.7)
3rd Quartile	-	10.3
95% CI	(6.3, -)	(2.8, -)
Progression-Free Survival Probability		
Time-to-Event Endpoint at 6 Months	0.63	0.31
95% CI	(0.32, 0.83)	(0.14, 0.49)
Stratified Hazard Ratio [2]		
Number of Subjects in the Model	15	29
Estimate		3.01
95% CI		(0.94, 9.66)

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) as reported on the CRF.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_ttel_pfs_in_str.sas 15MAR2023 09:10

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.015110

Summary of Progression-Free Survival Based on Investigator-Assessed Response and Primary Censoring Rule (using Stratification Data from the Clinical Database as Reported on the CRF)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Stratified Log-Rank [2]		
P-Value		0.055

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) as reported on the CRF.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_ttel_pfs_in_str.sas 15MAR2023 09:10

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.002110

Summary of Progression-Free Survival Based on Investigator-Assessed Response and Alternative Censoring Rule 1

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Progressed or Died (event)	8 (53%)	20 (69%)
Censored, follow-up ended	4 (27%)	4 (14%)
Censored, follow-up ongoing	3 (20%)	5 (17%)
Event Summary		
Disease Progression	7 (47%)	16 (55%)
Death	1 (7%)	4 (14%)
Estimates for Time Variable (Months) [1]		
1st Quartile	4.2	1.3
95% CI	(1.1, 9.8)	(0.7, 2.1)
Median	9.8	2.8
95% CI	(3.5, -)	(1.4, 5.7)
3rd Quartile	-	10.3
95% CI	(6.3, -)	(2.8, -)
Progression-Free Survival Probability		
Time-to-Event Endpoint at 6 Months	0.63	0.31
95% CI	(0.32, 0.83)	(0.14, 0.49)
Stratified Hazard Ratio [2]		
Estimate		2.89
95% CI		(0.91, 9.20)

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and CRF reported number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...).

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_ttel1_pfs_inv_c1.sas 14MAR2023 11:43

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 2.002110

Summary of Progression-Free Survival Based on Investigator-Assessed Response
and Alternative Censoring Rule 1

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Stratified Log-Rank [2]		
P-Value		0.063

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and CRF reported number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...).

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_ttel_pfs_inv_c1.sas 14MAR2023 11:43

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.003110

Summary of Progression-Free Survival Based on Investigator-Assessed Response and Alternative Censoring Rule 2

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Progressed or Died (event)	11 (73%)	24 (83%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	2 (13%)	5 (17%)
Event Summary		
Disease Progression	7 (47%)	15 (52%)
Disease Progression (after extended loss to follow-up)	0	0
Death	1 (7%)	3 (10%)
Death (after extended loss to follow-up)	0	0
Start of new anti-cancer therapy	2 (13%)	3 (10%)
Treatment discontinuation	1 (7%)	3 (10%)
Estimates for Time Variable (Months) [1]		
1st Quartile	3.8	1.0
95% CI	(1.1, 6.4)	(0.8, 1.4)
Median	6.4	1.6
95% CI	(3.5, 11.3)	(1.1, 3.8)
3rd Quartile	11.3	5.7
95% CI	(6.4, -)	(2.6, -)

Note: Start of new anti-cancer therapy and treatment discontinuation are considered as an event.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and CRF reported number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...).

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_ttel1_pfs_inv_c2.sas 14MAR2023 11:43

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.003110

Summary of Progression-Free Survival Based on Investigator-Assessed Response and Alternative Censoring Rule 2

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Progression-Free Survival Probability		
Time-to-Event Endpoint at 6 Months	0.63	0.24
95% CI	(0.32, 0.83)	(0.11, 0.41)
Stratified Hazard Ratio [2]		
Estimate		2.00
95% CI		(0.75, 5.38)
Stratified Log-Rank [2]		
P-Value		0.161

Note: Start of new anti-cancer therapy and treatment discontinuation are considered as an event.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and CRF reported number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...).

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_ttel1_pfs_inv_c2.sas 14MAR2023 11:43

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.027110

Summary of Progression-Free Survival Based on Investigator-Assessed Response
and Alternative Censoring Rule 1
(using Stratification Data from the Clinical Database as Reported on the CRF)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Progressed or Died (event)	8 (53%)	20 (69%)
Censored, follow-up ended	4 (27%)	4 (14%)
Censored, follow-up ongoing	3 (20%)	5 (17%)
Event Summary		
Disease Progression	7 (47%)	16 (55%)
Death	1 (7%)	4 (14%)
Estimates for Time Variable (Months) [1]		
1st Quartile	4.2	1.3
95% CI	(1.1, 9.8)	(0.7, 2.1)
Median	9.8	2.8
95% CI	(3.5, -)	(1.4, 5.7)
3rd Quartile	-	10.3
95% CI	(6.3, -)	(2.8, -)
Progression-Free Survival Probability		
Time-to-Event Endpoint at 6 Months	0.63	0.31
95% CI	(0.32, 0.83)	(0.14, 0.49)
Stratified Hazard Ratio [2]		
Estimate		3.01
95% CI		(0.94, 9.66)

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) as reported on the CRF.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_ttel_pfs_crf_crl.sas 13MAR2023 06:3

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 2.027110

Summary of Progression-Free Survival Based on Investigator-Assessed Response
and Alternative Censoring Rule 1
(using Stratification Data from the Clinical Database as Reported on the CRF)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Stratified Log-Rank [2] P-Value		0.058

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) as reported on the CRF.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_ttel_pfs_crf_crl.sas 13MAR2023 06:3

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.028110

Summary of Progression-Free Survival Based on Investigator-Assessed Response
and Alternative Censoring Rule 2
(using Stratification Data from the Clinical Database as Reported on the CRF)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Progressed or Died (event)	11 (73%)	24 (83%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	2 (13%)	5 (17%)
Event Summary		
Disease Progression	7 (47%)	15 (52%)
Disease Progression (after extended loss to follow-up)	0	0
Death	1 (7%)	3 (10%)
Death (after extended loss to follow-up)	0	0
Start of new anti-cancer therapy	2 (13%)	3 (10%)
Treatment discontinuation	1 (7%)	3 (10%)
Estimates for Time Variable (Months) [1]		
1st Quartile	3.8	1.0
95% CI	(1.1, 6.4)	(0.8, 1.4)
Median	6.4	1.6
95% CI	(3.5, 11.3)	(1.1, 3.8)
3rd Quartile	11.3	5.7
95% CI	(6.4, -)	(2.6, -)

Note: Start of new anti-cancer therapy and treatment discontinuation are considered as an event.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) as reported on the CRF.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_ttel_pfs_crf_cr2.sas 13MAR2023 06:3

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.028110

Summary of Progression-Free Survival Based on Investigator-Assessed Response
and Alternative Censoring Rule 2
(using Stratification Data from the Clinical Database as Reported on the CRF)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Progression-Free Survival Probability		
Time-to-Event Endpoint at 6 Months	0.63	0.24
95% CI	(0.32, 0.83)	(0.11, 0.41)
Stratified Hazard Ratio [2]		
Estimate		2.04
95% CI		(0.76, 5.47)
Stratified Log-Rank [2]		
P-Value		0.152

Note: Start of new anti-cancer therapy and treatment discontinuation are considered as an event.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) as reported on the CRF.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_ttel1_pfs_crf_cr2.sas 13MAR2023 06:3

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.004110

Summary of Restricted Mean Survival Time of Progression-Free Survival Based on Investigator-Assessed Response and Primary Censoring Rule

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Progressed or Died (event)	8 (53%)	20 (69%)
Censored, follow-up ended	4 (27%)	4 (14%)
Censored, follow-up ongoing	3 (20%)	5 (17%)
Event Summary		
Disease Progression	7 (47%)	16 (55%)
Death	1 (7%)	4 (14%)
RMST Estimates at t* (22.9) (months)		
Estimate	11.3	7.0
95% CI	(6.5, 16.2)	(3.6, 10.4)
Difference between RMST at t* (22.9) from Pom/Dex (months)		
Estimated Difference		-4.3
95% CI		(-10.4, 1.8)
Ratio of RMST at t* (22.9)		
Belamaf Mafodotin RMST / Pom/Dex RMST		0.62
95% CI		(0.32, 1.20)
RMST Test		
P-Value [1]		0.152

Note: The RMST is the expected survival time restricted to a specific time horizon t*. The cutoff t* for determining the RMST is the smallest value among the largest observed time across study interventions.

[1] Two sided P-value from RMST test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_tte6_pfs_inv.sas 05JAN2023 11:57

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.003112

Summary of Progression-Free Survival by Response Category
(based on Investigator-Assessed Response with Confirmation) and Treatment Arm

Treatment: Pom/Dex (N=15)

	PR or better	MR or better	SD	PD or NE
n	9	9	4	2
Number of Subjects				
Progressed or Died (event)	5 (56%)	5 (56%)	2 (50%)	1 (50%)
Censored, follow-up ended	2 (22%)	2 (22%)	1 (25%)	1 (50%)
Censored, follow-up ongoing	2 (22%)	2 (22%)	1 (25%)	0
Event Summary				
Disease Progression	5 (56%)	5 (56%)	2 (50%)	0
Death	0	0	0	1 (50%)
Estimates for Time Variable (Months) [1]				
1st Quartile	6.3	6.3	3.8	1.1
95% CI	(2.8, 11.3)	(2.8, 11.3)	(3.8, -)	(-, -)
Median	9.3	9.3	4.2	1.1
95% CI	(2.8, -)	(2.8, -)	(3.8, -)	(-, -)
3rd Quartile	-	-	-	1.1
95% CI	(9.3, -)	(9.3, -)	(3.8, -)	(-, -)
Progression-Free Survival Probability				
Time-to-Event Endpoint at 6 months	0.78	0.78	0.33	0.00
95% CI	(0.36, 0.94)	(0.36, 0.94)	(0.01, 0.77)	(-, -)
Time-to-Event Endpoint at 12 months	0.32	0.32	0.33	0.00
95% CI	(0.05, 0.65)	(0.05, 0.65)	(0.01, 0.77)	(-, -)
Time-to-Event Endpoint at 18 months	0.32	0.32	0.33	0.00
95% CI	(0.05, 0.65)	(0.05, 0.65)	(0.01, 0.77)	(-, -)

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_pfs_rsp_irc.sas 01MAR2023 11:18

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.003112

Summary of Progression-Free Survival by Response Category
(based on Investigator-Assessed Response with Confirmation) and Treatment Arm

Treatment: Belantamab mafodotin (N=29)

	PR or better	MR or better	SD	PD or NE
n	6	8	13	8
Number of Subjects				
Progressed or Died (event)	2 (33%)	4 (50%)	9 (69%)	7 (88%)
Censored, follow-up ended	0	0	3 (23%)	1 (13%)
Censored, follow-up ongoing	4 (67%)	4 (50%)	1 (8%)	0
Event Summary				
Disease Progression	2 (33%)	4 (50%)	6 (46%)	6 (75%)
Death	0	0	3 (23%)	1 (13%)
Estimates for Time Variable (Months) [1]				
1st Quartile	10.3	6.3	1.4	0.7
95% CI	(2.8,-)	(2.8,-)	(1.2,2.1)	(0.7,1.0)
Median	-	10.3	2.1	1.0
95% CI	(2.8,-)	(2.8,-)	(1.4,5.7)	(0.7,1.0)
3rd Quartile	-	-	5.7	1.0
95% CI	(10.3,-)	(7.0,-)	(2.1,-)	(0.9,1.1)
Progression-Free Survival Probability				
Time-to-Event Endpoint at 6 months	0.83	0.75	0.13	0.00
95% CI	(0.27,0.97)	(0.31,0.93)	(0.01,0.43)	(-, -)
Time-to-Event Endpoint at 12 months	0.63	0.47	-	0.00
95% CI	(0.14,0.89)	(0.12,0.76)	(-, -)	(-, -)
Time-to-Event Endpoint at 18 months	0.63	0.47	-	0.00
95% CI	(0.14,0.89)	(0.12,0.76)	(-, -)	(-, -)

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.016110

Summary of Progression-Free Survival 2 Based on Investigator-Assessed Response

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Progressed or Died (event)	7 (47%)	21 (72%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	6 (40%)	8 (28%)
Event Summary		
Disease Progression	5 (33%)	12 (41%)
Death	2 (13%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile	8.6	2.1
95% CI	(1.1, 10.4)	(1.0, 4.0)
Median	13.5	5.7
95% CI	(8.6, -)	(3.1, 13.7)
3rd Quartile	-	18.7
95% CI	(10.4, -)	(7.5, -)
Progression-Free Survival Probability		
Time-to-Event Endpoint at 6 Months	0.93	0.45
95% CI	(0.59, 0.99)	(0.27, 0.62)
Stratified Hazard Ratio [2]		
Estimate		1.74
95% CI		(0.63, 4.77)

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two-sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) as reported on the CRF.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_ttel_pfs2_inv.sas 21FEB2023 06:28

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.016110

Summary of Progression-Free Survival 2 Based on Investigator-Assessed Response

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Stratified Log-Rank [2] P-Value		0.277

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.
 [2] Hazard ratios are estimated using the Cox Proportional Hazards. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex. Hazard ratio and two-sided p-value from stratified log-rank test are adjusted for previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) as reported on the CRF.
 PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_ttel_pfs2_inv.sas 21FEB2023 06:28

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.005110

Summary of Reasons for Censoring for Time-to-Event Endpoints
Based on Investigator-Assessed Response

		Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Progression Free Survival (PFS)	n	7	9
	Date of last adequate asmt	4 (57%)	5 (56%)
	Date of randomization	1 (14%)	1 (11%)
	Last adeq asmt on or prior to new CTX	2 (29%)	3 (33%)
Progression Free Survival (PFS) Secondary Reasons	n	4	4
	Extended LTFU: Death	0	0
	Extended LTFU: Progression	0	0
	Inadequate baseline	0	0
	New subsequent anti-cancer therapy	2 (50%)	3 (75%)
	No adequate post-baseline disease FU assessments	0	1 (25%)
	Randomized and not dosed (and no adequate disease FU assessments)	1 (25%)	0
	Study discontinuation: LTFU	0	0
	Study discontinuation:	0	0
	Withdrawal by subject		
	Unconfirmed PD	1 (25%)	0
Progression Free Survival (PFS) SA1	n	7	9
	Date of last adequate asmt	4 (57%)	5 (56%)
	Date of randomization	1 (14%)	1 (11%)
	Last adeq asmt on or prior to new CTX	2 (29%)	3 (33%)

Note: n is the number of subjects who were censored, which is used as the denominator to calculate the percentage.

Note: CTX = Anti-cancer therapy.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_censor_reasons.sas 06JAN2023 10:45

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.005110

Summary of Reasons for Censoring for Time-to-Event Endpoints
Based on Investigator-Assessed Response

		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Progression Free Survival (PFS) SA2	n	4	5
	Date of last adequate asmt	3 (75%)	5 (100%)
	Date of randomization	1 (25%)	0
Overall Survival (OS)	n	11	13
	Last contact date	11 (100%)	13 (100%)
Duration of Response (DOR)	n	4	4
	Date of last adequate asmt	2 (50%)	4 (100%)
	Last adeq asmt on or prior to new CTX	2 (50%)	0
Duration of Response (DOR) Secondary Reasons	n	2	0
	Death (other causes)	0	0
	Extended LTFU: Death	0	0
	Extended LTFU: Progression	0	0
	Inadequate baseline	0	0
	New subsequent anti-cancer therapy	2 (100%)	0
	No adequate post-baseline disease FU assessments	0	0
	Randomized and not dosed (and no adequate disease FU assessments)	0	0
	Study discontinuation: LTFU	0	0
	Study discontinuation:	0	0
	Withdrawal by subject	0	0
	Unconfirmed PD	0	0

Note: n is the number of subjects who were censored, which is used as the denominator to calculate the percentage.

Note: CTX = Anti-cancer therapy.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_censor_reasons.sas 06JAN2023 10:45

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 2.005110

Summary of Reasons for Censoring for Time-to-Event Endpoints
Based on Investigator-Assessed Response

		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Time to Progression (TTP)	n	8	9
	Date of death (other causes)	1 (13%)	0
	Date of last adequate asmt	4 (50%)	5 (56%)
	Date of randomization	1 (13%)	1 (11%)
	Last adeq asmt on or prior to new CTX	2 (25%)	3 (33%)
Time to Progression (TTP) Secondary Reasons	n	5	4
	Death (other causes)	0	0
	Extended LTFU: Death	0	0
	Extended LTFU: Progression	0	0
	Inadequate baseline	0	0
	New subsequent anti-cancer therapy	2 (40%)	3 (75%)
	No adequate post-baseline disease FU assessments	1 (20%)	1 (25%)
	Randomized and not dosed (and no adequate disease FU assessments)	1 (20%)	0
	Study discontinuation: LTFU	0	0
	Study discontinuation: Withdrawal by subject	0	0
	Unconfirmed PD	1 (20%)	0
Progression Free Survival 2 (PFS2)	n	8	8
	Last contact date	8 (100%)	8 (100%)

Note: n is the number of subjects who were censored, which is used as the denominator to calculate the percentage.

Note: CTX = Anti-cancer therapy.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_e_censor_reasons.sas 06JAN2023 10:45

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.002110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	# of subjects remaining in study	15	29
	# of subjects with PRO-CTCAE score (%)	13 (87%)	17 (59%)
	# of subjects with OSDI summary score (%)	13 (87%)	25 (86%)
	# of subjects with QLQ-C30 summary score (%)	13 (87%)	27 (93%)
	# of subjects with QLQ-MY20 domain score (%)	13 (87%)	26 (90%)
	# of subjects with QLQ-IL52 domain score (%)	13 (87%)	26 (90%)
	# of subjects with EQ-5D-3L (%)	13 (87%)	25 (86%)
	# of subjects with FACT-GP5 score (%)	13 (87%)	25 (86%)
Week 4	# of subjects remaining in study	13	28
	# of subjects with PRO-CTCAE score (%)	13 (100%)	22 (79%)
	# of subjects with OSDI summary score (%)	13 (100%)	23 (82%)
	# of subjects with QLQ-C30 summary score (%)	13 (100%)	23 (82%)
	# of subjects with QLQ-MY20 domain score (%)	12 (92%)	23 (82%)
	# of subjects with QLQ-IL52 domain score (%)	12 (92%)	23 (82%)
	# of subjects with FACT-GP5 score (%)	13 (100%)	23 (82%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t4_comp1.sas 05JAN2023 13:31

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.002110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	# of subjects remaining in study	13	21
	# of subjects with PRO-CTCAE score (%)	12 (92%)	16 (76%)
	# of subjects with OSDI summary score (%)	12 (92%)	15 (71%)
	# of subjects with QLQ-C30 summary score (%)	12 (92%)	17 (81%)
	# of subjects with QLQ-MY20 domain score (%)	12 (92%)	17 (81%)
	# of subjects with QLQ-IL52 domain score (%)	12 (92%)	17 (81%)
	# of subjects with EQ-5D-3L (%)	12 (92%)	14 (67%)
	# of subjects with FACT-GP5 score (%)	12 (92%)	15 (71%)
	# of subjects with PGIS score (%)	12 (92%)	14 (67%)
Week 10	# of subjects remaining in study	13	15
	# of subjects with PRO-CTCAE score (%)	13 (100%)	11 (73%)
	# of subjects with OSDI summary score (%)	13 (100%)	12 (80%)
	# of subjects with QLQ-C30 summary score (%)	13 (100%)	12 (80%)
	# of subjects with QLQ-MY20 domain score (%)	13 (100%)	12 (80%)
	# of subjects with QLQ-IL52 domain score (%)	13 (100%)	12 (80%)
	# of subjects with FACT-GP5 score (%)	13 (100%)	12 (80%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t4_comp1.sas 05JAN2023 13:31

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.002110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	# of subjects remaining in study	13	11
	# of subjects with PRO-CTCAE score (%)	13 (100%)	9 (82%)
	# of subjects with OSDI summary score (%)	13 (100%)	9 (82%)
	# of subjects with QLQ-C30 summary score (%)	13 (100%)	9 (82%)
	# of subjects with QLQ-MY20 domain score (%)	13 (100%)	9 (82%)
	# of subjects with QLQ-IL52 domain score (%)	13 (100%)	9 (82%)
	# of subjects with EQ-5D-3L (%)	13 (100%)	7 (64%)
	# of subjects with FACT-GP5 score (%)	13 (100%)	9 (82%)
	# of subjects with PGIS score (%)	13 (100%)	7 (64%)
Week 16	# of subjects remaining in study	13	10
	# of subjects with PRO-CTCAE score (%)	12 (92%)	7 (70%)
	# of subjects with OSDI summary score (%)	12 (92%)	8 (80%)
	# of subjects with QLQ-C30 summary score (%)	12 (92%)	8 (80%)
	# of subjects with QLQ-MY20 domain score (%)	12 (92%)	8 (80%)
	# of subjects with QLQ-IL52 domain score (%)	12 (92%)	8 (80%)
	# of subjects with FACT-GP5 score (%)	12 (92%)	8 (80%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t4_comp1.sas 05JAN2023 13:31

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.002110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	# of subjects remaining in study	12	9
	# of subjects with PRO-CTCAE score (%)	12 (100%)	6 (67%)
	# of subjects with OSDI summary score (%)	12 (100%)	7 (78%)
	# of subjects with QLQ-C30 summary score (%)	12 (100%)	7 (78%)
	# of subjects with QLQ-MY20 domain score (%)	12 (100%)	7 (78%)
	# of subjects with QLQ-IL52 domain score (%)	12 (100%)	7 (78%)
	# of subjects with EQ-5D-3L (%)	12 (100%)	7 (78%)
	# of subjects with FACT-GP5 score (%)	12 (100%)	7 (78%)
	# of subjects with PGIS score (%)	12 (100%)	7 (78%)
Week 22	# of subjects remaining in study	10	8
	# of subjects with PRO-CTCAE score (%)	7 (70%)	6 (75%)
	# of subjects with OSDI summary score (%)	7 (70%)	7 (88%)
	# of subjects with QLQ-C30 summary score (%)	7 (70%)	7 (88%)
	# of subjects with QLQ-MY20 domain score (%)	7 (70%)	7 (88%)
	# of subjects with QLQ-IL52 domain score (%)	7 (70%)	7 (88%)
	# of subjects with FACT-GP5 score (%)	7 (70%)	7 (88%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t4_comp1.sas 05JAN2023 13:31

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.002110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	# of subjects remaining in study	10	7
	# of subjects with PRO-CTCAE score (%)	7 (70%)	7 (100%)
	# of subjects with OSDI summary score (%)	7 (70%)	7 (100%)
	# of subjects with QLQ-C30 summary score (%)	7 (70%)	7 (100%)
	# of subjects with QLQ-MY20 domain score (%)	7 (70%)	7 (100%)
	# of subjects with QLQ-IL52 domain score (%)	7 (70%)	7 (100%)
	# of subjects with EQ-5D-3L (%)	6 (60%)	6 (86%)
	# of subjects with FACT-GP5 score (%)	7 (70%)	7 (100%)
	# of subjects with PGIS score (%)	6 (60%)	6 (86%)
Week 28	# of subjects remaining in study	8	7
	# of subjects with PRO-CTCAE score (%)	7 (88%)	6 (86%)
	# of subjects with OSDI summary score (%)	7 (88%)	6 (86%)
	# of subjects with QLQ-C30 summary score (%)	7 (88%)	6 (86%)
	# of subjects with QLQ-MY20 domain score (%)	7 (88%)	6 (86%)
	# of subjects with QLQ-IL52 domain score (%)	7 (88%)	6 (86%)
	# of subjects with FACT-GP5 score (%)	7 (88%)	6 (86%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	# of subjects remaining in study	7	7
	# of subjects with PRO-CTCAE score (%)	7 (100%)	6 (86%)
	# of subjects with OSDI summary score (%)	7 (100%)	6 (86%)
	# of subjects with QLQ-C30 summary score (%)	7 (100%)	6 (86%)
	# of subjects with QLQ-MY20 domain score (%)	7 (100%)	6 (86%)
	# of subjects with QLQ-IL52 domain score (%)	7 (100%)	6 (86%)
	# of subjects with EQ-5D-3L (%)	7 (100%)	6 (86%)
	# of subjects with FACT-GP5 score (%)	7 (100%)	6 (86%)
	# of subjects with PGIS score (%)	7 (100%)	6 (86%)
Week 34	# of subjects remaining in study	5	7
	# of subjects with PRO-CTCAE score (%)	5 (100%)	6 (86%)
	# of subjects with OSDI summary score (%)	5 (100%)	6 (86%)
	# of subjects with QLQ-C30 summary score (%)	5 (100%)	6 (86%)
	# of subjects with QLQ-MY20 domain score (%)	5 (100%)	6 (86%)
	# of subjects with QLQ-IL52 domain score (%)	5 (100%)	6 (86%)
	# of subjects with FACT-GP5 score (%)	5 (100%)	6 (86%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.002110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	# of subjects remaining in study	5	6
	# of subjects with PRO-CTCAE score (%)	4 (80%)	6 (100%)
	# of subjects with OSDI summary score (%)	4 (80%)	6 (100%)
	# of subjects with QLQ-C30 summary score (%)	4 (80%)	6 (100%)
	# of subjects with QLQ-MY20 domain score (%)	4 (80%)	6 (100%)
	# of subjects with QLQ-IL52 domain score (%)	4 (80%)	6 (100%)
	# of subjects with EQ-5D-3L (%)	4 (80%)	6 (100%)
	# of subjects with FACT-GP5 score (%)	4 (80%)	6 (100%)
	# of subjects with PGIS score (%)	4 (80%)	6 (100%)
Week 40	# of subjects remaining in study	5	6
	# of subjects with PRO-CTCAE score (%)	4 (80%)	5 (83%)
	# of subjects with OSDI summary score (%)	4 (80%)	5 (83%)
	# of subjects with QLQ-C30 summary score (%)	4 (80%)	5 (83%)
	# of subjects with QLQ-MY20 domain score (%)	4 (80%)	5 (83%)
	# of subjects with QLQ-IL52 domain score (%)	4 (80%)	5 (83%)
	# of subjects with FACT-GP5 score (%)	4 (80%)	5 (83%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.002110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	# of subjects remaining in study	5	5
	# of subjects with PRO-CTCAE score (%)	4 (80%)	4 (80%)
	# of subjects with OSDI summary score (%)	4 (80%)	4 (80%)
	# of subjects with QLQ-C30 summary score (%)	4 (80%)	4 (80%)
	# of subjects with QLQ-MY20 domain score (%)	4 (80%)	4 (80%)
	# of subjects with QLQ-IL52 domain score (%)	4 (80%)	4 (80%)
	# of subjects with EQ-5D-3L (%)	4 (80%)	4 (80%)
	# of subjects with FACT-GP5 score (%)	4 (80%)	4 (80%)
	# of subjects with PGIS score (%)	4 (80%)	4 (80%)
Week 46	# of subjects remaining in study	3	5
	# of subjects with PRO-CTCAE score (%)	3 (100%)	4 (80%)
	# of subjects with OSDI summary score (%)	3 (100%)	4 (80%)
	# of subjects with QLQ-C30 summary score (%)	3 (100%)	4 (80%)
	# of subjects with QLQ-MY20 domain score (%)	3 (100%)	4 (80%)
	# of subjects with QLQ-IL52 domain score (%)	3 (100%)	4 (80%)
	# of subjects with FACT-GP5 score (%)	3 (100%)	4 (80%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	# of subjects remaining in study	3	4
	# of subjects with PRO-CTCAE score (%)	3 (100%)	4 (100%)
	# of subjects with OSDI summary score (%)	3 (100%)	4 (100%)
	# of subjects with QLQ-C30 summary score (%)	3 (100%)	4 (100%)
	# of subjects with QLQ-MY20 domain score (%)	3 (100%)	4 (100%)
	# of subjects with QLQ-IL52 domain score (%)	3 (100%)	4 (100%)
	# of subjects with EQ-5D-3L (%)	3 (100%)	4 (100%)
	# of subjects with FACT-GP5 score (%)	3 (100%)	4 (100%)
	# of subjects with PGIS score (%)	3 (100%)	4 (100%)
Week 52	# of subjects remaining in study	3	4
	# of subjects with PRO-CTCAE score (%)	3 (100%)	4 (100%)
	# of subjects with OSDI summary score (%)	3 (100%)	4 (100%)
	# of subjects with QLQ-C30 summary score (%)	3 (100%)	4 (100%)
	# of subjects with QLQ-MY20 domain score (%)	3 (100%)	4 (100%)
	# of subjects with QLQ-IL52 domain score (%)	3 (100%)	4 (100%)
	# of subjects with FACT-GP5 score (%)	3 (100%)	4 (100%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	# of subjects remaining in study	3	3
	# of subjects with PRO-CTCAE score (%)	3 (100%)	3 (100%)
	# of subjects with OSDI summary score (%)	3 (100%)	3 (100%)
	# of subjects with QLQ-C30 summary score (%)	3 (100%)	3 (100%)
	# of subjects with QLQ-MY20 domain score (%)	3 (100%)	3 (100%)
	# of subjects with QLQ-IL52 domain score (%)	3 (100%)	3 (100%)
	# of subjects with EQ-5D-3L (%)	3 (100%)	3 (100%)
	# of subjects with FACT-GP5 score (%)	3 (100%)	3 (100%)
	# of subjects with PGIS score (%)	3 (100%)	3 (100%)
Week 58	# of subjects remaining in study	2	2
	# of subjects with PRO-CTCAE score (%)	2 (100%)	2 (100%)
	# of subjects with OSDI summary score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-MY20 domain score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-IL52 domain score (%)	2 (100%)	2 (100%)
	# of subjects with FACT-GP5 score (%)	2 (100%)	2 (100%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	# of subjects remaining in study	2	2
	# of subjects with PRO-CTCAE score (%)	2 (100%)	2 (100%)
	# of subjects with OSDI summary score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-MY20 domain score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-IL52 domain score (%)	2 (100%)	2 (100%)
	# of subjects with EQ-5D-3L (%)	2 (100%)	2 (100%)
	# of subjects with FACT-GP5 score (%)	2 (100%)	2 (100%)
	# of subjects with PGIS score (%)	2 (100%)	2 (100%)
Week 64	# of subjects remaining in study	2	2
	# of subjects with PRO-CTCAE score (%)	2 (100%)	2 (100%)
	# of subjects with OSDI summary score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-MY20 domain score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-IL52 domain score (%)	2 (100%)	2 (100%)
	# of subjects with FACT-GP5 score (%)	2 (100%)	2 (100%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	# of subjects remaining in study	2	2
	# of subjects with PRO-CTCAE score (%)	2 (100%)	2 (100%)
	# of subjects with OSDI summary score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-MY20 domain score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-IL52 domain score (%)	2 (100%)	2 (100%)
	# of subjects with EQ-5D-3L (%)	2 (100%)	2 (100%)
	# of subjects with FACT-GP5 score (%)	2 (100%)	2 (100%)
	# of subjects with PGIS score (%)	2 (100%)	2 (100%)
Week 70	# of subjects remaining in study	2	1
	# of subjects with PRO-CTCAE score (%)	2 (100%)	1 (100%)
	# of subjects with OSDI summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	2 (100%)	1 (100%)
	# of subjects with FACT-GP5 score (%)	2 (100%)	1 (100%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 73	# of subjects remaining in study	2	1
	# of subjects with PRO-CTCAE score (%)	1 (50%)	1 (100%)
	# of subjects with OSDI summary score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	1 (50%)	1 (100%)
	# of subjects with EQ-5D-3L (%)	1 (50%)	1 (100%)
	# of subjects with FACT-GP5 score (%)	1 (50%)	1 (100%)
	# of subjects with PGIS score (%)	1 (50%)	1 (100%)
Week 76	# of subjects remaining in study	2	1
	# of subjects with PRO-CTCAE score (%)	2 (100%)	1 (100%)
	# of subjects with OSDI summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	2 (100%)	1 (100%)
	# of subjects with FACT-GP5 score (%)	2 (100%)	1 (100%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	# of subjects remaining in study	2	1
	# of subjects with PRO-CTCAE score (%)	2 (100%)	1 (100%)
	# of subjects with OSDI summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	2 (100%)	1 (100%)
	# of subjects with EQ-5D-3L (%)	2 (100%)	1 (100%)
	# of subjects with FACT-GP5 score (%)	2 (100%)	1 (100%)
	# of subjects with PGIS score (%)	2 (100%)	1 (100%)
Week 82	# of subjects remaining in study	2	1
	# of subjects with PRO-CTCAE score (%)	2 (100%)	1 (100%)
	# of subjects with OSDI summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	2 (100%)	1 (100%)
	# of subjects with FACT-GP5 score (%)	2 (100%)	1 (100%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 85	# of subjects remaining in study	2	1
	# of subjects with PRO-CTCAE score (%)	1 (50%)	1 (100%)
	# of subjects with OSDI summary score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	1 (50%)	1 (100%)
	# of subjects with EQ-5D-3L (%)	1 (50%)	1 (100%)
	# of subjects with FACT-GP5 score (%)	1 (50%)	1 (100%)
	# of subjects with PGIS score (%)	1 (50%)	1 (100%)
Week 88	# of subjects remaining in study	2	1
	# of subjects with PRO-CTCAE score (%)	1 (50%)	1 (100%)
	# of subjects with OSDI summary score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	1 (50%)	1 (100%)
	# of subjects with FACT-GP5 score (%)	1 (50%)	1 (100%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	# of subjects remaining in study	2	1
	# of subjects with PRO-CTCAE score (%)	1 (50%)	1 (100%)
	# of subjects with OSDI summary score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	1 (50%)	1 (100%)
	# of subjects with EQ-5D-3L (%)	1 (50%)	1 (100%)
	# of subjects with FACT-GP5 score (%)	1 (50%)	1 (100%)
	# of subjects with PGIS score (%)	1 (50%)	1 (100%)
Week 94	# of subjects remaining in study	2	1
	# of subjects with PRO-CTCAE score (%)	2 (100%)	1 (100%)
	# of subjects with OSDI summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	2 (100%)	1 (100%)
	# of subjects with FACT-GP5 score (%)	2 (100%)	1 (100%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 97	# of subjects remaining in study	1	1
	# of subjects with PRO-CTCAE score (%)	1 (100%)	0
	# of subjects with OSDI summary score (%)	1 (100%)	0
	# of subjects with QLQ-C30 summary score (%)	1 (100%)	0
	# of subjects with QLQ-MY20 domain score (%)	1 (100%)	0
	# of subjects with QLQ-IL52 domain score (%)	1 (100%)	0
	# of subjects with EQ-5D-3L (%)	1 (100%)	0
	# of subjects with FACT-GP5 score (%)	1 (100%)	0
	# of subjects with PGIS score (%)	1 (100%)	0
Week 100	# of subjects remaining in study	1	1
	# of subjects with PRO-CTCAE score (%)	0	1 (100%)
	# of subjects with OSDI summary score (%)	0	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	0	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	0	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	0	1 (100%)
	# of subjects with FACT-GP5 score (%)	0	1 (100%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.002110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	# of subjects remaining in study	13	24
	# of subjects with PRO-CTCAE score (%)	10 (77%)	11 (46%)
	# of subjects with OSDI summary score (%)	9 (69%)	11 (46%)
	# of subjects with QLQ-C30 summary score (%)	10 (77%)	11 (46%)
	# of subjects with QLQ-MY20 domain score (%)	10 (77%)	11 (46%)
	# of subjects with QLQ-IL52 domain score (%)	10 (77%)	11 (46%)
	# of subjects with EQ-5D-3L (%)	10 (77%)	11 (46%)
	# of subjects with FACT-GP5 score (%)	10 (77%)	11 (46%)
	# of subjects with PGIS score (%)	10 (77%)	11 (46%)
Last Follow-up	# of subjects remaining in study	11	23
	# of subjects with PRO-CTCAE score (%)	0	0
	# of subjects with OSDI summary score (%)	0	5 (22%)
	# of subjects with QLQ-C30 summary score (%)	3 (27%)	5 (22%)
	# of subjects with QLQ-MY20 domain score (%)	3 (27%)	2 (9%)
	# of subjects with QLQ-IL52 domain score (%)	3 (27%)	2 (9%)
	# of subjects with EQ-5D-3L (%)	3 (27%)	5 (22%)
	# of subjects with FACT-GP5 score (%)	0	0
	# of subjects with PGIS score (%)	1 (9%)	1 (4%)
# of subjects with PGIC score (%)	1 (9%)	1 (4%)	

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.002110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Overall Compliance	# of subjects with PRO-CTCAE score (%)	12 (80%)	16 (55%)
	# of subjects with OSDI summary score (%)	12 (80%)	23 (79%)
	# of subjects with QLQ-C30 summary score (%)	12 (80%)	25 (86%)
	# of subjects with QLQ-MY20 domain score (%)	12 (80%)	24 (83%)
	# of subjects with QLQ-IL52 domain score (%)	12 (80%)	24 (83%)
	# of subjects with EQ-5D-3L (%)	12 (80%)	19 (66%)
	# of subjects with FACT-GP5 score (%)	12 (80%)	23 (79%)
	# of subjects with PGIS score (%)	12 (80%)	19 (66%)
	# of subjects with PGIC score (%)	13 (87%)	20 (69%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Baseline	# of subjects remaining in study	14	29
	# of subjects with PRO-CTCAE score (%)	13 (93%)	17 (59%)
	# of subjects with OSDI summary score (%)	13 (93%)	25 (86%)
	# of subjects with QLQ-C30 summary score (%)	13 (93%)	27 (93%)
	# of subjects with QLQ-MY20 domain score (%)	13 (93%)	26 (90%)
	# of subjects with QLQ-IL52 domain score (%)	13 (93%)	26 (90%)
	# of subjects with EQ-5D-3L (%)	13 (93%)	25 (86%)
	# of subjects with FACT-GP5 score (%)	13 (93%)	25 (86%)
Week 4	# of subjects remaining in study	13	28
	# of subjects with PRO-CTCAE score (%)	13 (100%)	22 (79%)
	# of subjects with OSDI summary score (%)	13 (100%)	23 (82%)
	# of subjects with QLQ-C30 summary score (%)	13 (100%)	23 (82%)
	# of subjects with QLQ-MY20 domain score (%)	12 (92%)	23 (82%)
	# of subjects with QLQ-IL52 domain score (%)	12 (92%)	23 (82%)
	# of subjects with FACT-GP5 score (%)	13 (100%)	23 (82%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.117110
 Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20,
 EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 7	# of subjects remaining in study	13	21
	# of subjects with PRO-CTCAE score (%)	12 (92%)	16 (76%)
	# of subjects with OSDI summary score (%)	12 (92%)	15 (71%)
	# of subjects with QLQ-C30 summary score (%)	12 (92%)	17 (81%)
	# of subjects with QLQ-MY20 domain score (%)	12 (92%)	17 (81%)
	# of subjects with QLQ-IL52 domain score (%)	12 (92%)	17 (81%)
	# of subjects with EQ-5D-3L (%)	12 (92%)	14 (67%)
	# of subjects with FACT-GP5 score (%)	12 (92%)	15 (71%)
	# of subjects with PGIS score (%)	12 (92%)	14 (67%)
Week 10	# of subjects remaining in study	13	15
	# of subjects with PRO-CTCAE score (%)	13 (100%)	11 (73%)
	# of subjects with OSDI summary score (%)	13 (100%)	12 (80%)
	# of subjects with QLQ-C30 summary score (%)	13 (100%)	12 (80%)
	# of subjects with QLQ-MY20 domain score (%)	13 (100%)	12 (80%)
	# of subjects with QLQ-IL52 domain score (%)	13 (100%)	12 (80%)
	# of subjects with FACT-GP5 score (%)	13 (100%)	12 (80%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

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Table 4.117110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 13	# of subjects remaining in study	13	11
	# of subjects with PRO-CTCAE score (%)	13 (100%)	9 (82%)
	# of subjects with OSDI summary score (%)	13 (100%)	9 (82%)
	# of subjects with QLQ-C30 summary score (%)	13 (100%)	9 (82%)
	# of subjects with QLQ-MY20 domain score (%)	13 (100%)	9 (82%)
	# of subjects with QLQ-IL52 domain score (%)	13 (100%)	9 (82%)
	# of subjects with EQ-5D-3L (%)	13 (100%)	7 (64%)
	# of subjects with FACT-GP5 score (%)	13 (100%)	9 (82%)
	# of subjects with PGIS score (%)	13 (100%)	7 (64%)
Week 16	# of subjects remaining in study	13	10
	# of subjects with PRO-CTCAE score (%)	12 (92%)	7 (70%)
	# of subjects with OSDI summary score (%)	12 (92%)	8 (80%)
	# of subjects with QLQ-C30 summary score (%)	12 (92%)	8 (80%)
	# of subjects with QLQ-MY20 domain score (%)	12 (92%)	8 (80%)
	# of subjects with QLQ-IL52 domain score (%)	12 (92%)	8 (80%)
	# of subjects with FACT-GP5 score (%)	12 (92%)	8 (80%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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 Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20,
 EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 19	# of subjects remaining in study	12	9
	# of subjects with PRO-CTCAE score (%)	12 (100%)	6 (67%)
	# of subjects with OSDI summary score (%)	12 (100%)	7 (78%)
	# of subjects with QLQ-C30 summary score (%)	12 (100%)	7 (78%)
	# of subjects with QLQ-MY20 domain score (%)	12 (100%)	7 (78%)
	# of subjects with QLQ-IL52 domain score (%)	12 (100%)	7 (78%)
	# of subjects with EQ-5D-3L (%)	12 (100%)	7 (78%)
	# of subjects with FACT-GP5 score (%)	12 (100%)	7 (78%)
	# of subjects with PGIS score (%)	12 (100%)	7 (78%)
Week 22	# of subjects remaining in study	10	8
	# of subjects with PRO-CTCAE score (%)	7 (70%)	6 (75%)
	# of subjects with OSDI summary score (%)	7 (70%)	7 (88%)
	# of subjects with QLQ-C30 summary score (%)	7 (70%)	7 (88%)
	# of subjects with QLQ-MY20 domain score (%)	7 (70%)	7 (88%)
	# of subjects with QLQ-IL52 domain score (%)	7 (70%)	7 (88%)
	# of subjects with FACT-GP5 score (%)	7 (70%)	7 (88%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

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Table 4.117110
 Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20,
 EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 25	# of subjects remaining in study	10	7
	# of subjects with PRO-CTCAE score (%)	7 (70%)	7 (100%)
	# of subjects with OSDI summary score (%)	7 (70%)	7 (100%)
	# of subjects with QLQ-C30 summary score (%)	7 (70%)	7 (100%)
	# of subjects with QLQ-MY20 domain score (%)	7 (70%)	7 (100%)
	# of subjects with QLQ-IL52 domain score (%)	7 (70%)	7 (100%)
	# of subjects with EQ-5D-3L (%)	6 (60%)	6 (86%)
	# of subjects with FACT-GP5 score (%)	7 (70%)	7 (100%)
	# of subjects with PGIS score (%)	6 (60%)	6 (86%)
Week 28	# of subjects remaining in study	8	7
	# of subjects with PRO-CTCAE score (%)	7 (88%)	6 (86%)
	# of subjects with OSDI summary score (%)	7 (88%)	6 (86%)
	# of subjects with QLQ-C30 summary score (%)	7 (88%)	6 (86%)
	# of subjects with QLQ-MY20 domain score (%)	7 (88%)	6 (86%)
	# of subjects with QLQ-IL52 domain score (%)	7 (88%)	6 (86%)
	# of subjects with FACT-GP5 score (%)	7 (88%)	6 (86%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.117110
Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20,
EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 31	# of subjects remaining in study	7	7
	# of subjects with PRO-CTCAE score (%)	7 (100%)	6 (86%)
	# of subjects with OSDI summary score (%)	7 (100%)	6 (86%)
	# of subjects with QLQ-C30 summary score (%)	7 (100%)	6 (86%)
	# of subjects with QLQ-MY20 domain score (%)	7 (100%)	6 (86%)
	# of subjects with QLQ-IL52 domain score (%)	7 (100%)	6 (86%)
	# of subjects with EQ-5D-3L (%)	7 (100%)	6 (86%)
	# of subjects with FACT-GP5 score (%)	7 (100%)	6 (86%)
	# of subjects with PGIS score (%)	7 (100%)	6 (86%)
Week 34	# of subjects remaining in study	5	7
	# of subjects with PRO-CTCAE score (%)	5 (100%)	6 (86%)
	# of subjects with OSDI summary score (%)	5 (100%)	6 (86%)
	# of subjects with QLQ-C30 summary score (%)	5 (100%)	6 (86%)
	# of subjects with QLQ-MY20 domain score (%)	5 (100%)	6 (86%)
	# of subjects with QLQ-IL52 domain score (%)	5 (100%)	6 (86%)
	# of subjects with FACT-GP5 score (%)	5 (100%)	6 (86%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.117110
Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20,
EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 37	# of subjects remaining in study	5	6
	# of subjects with PRO-CTCAE score (%)	4 (80%)	6 (100%)
	# of subjects with OSDI summary score (%)	4 (80%)	6 (100%)
	# of subjects with QLQ-C30 summary score (%)	4 (80%)	6 (100%)
	# of subjects with QLQ-MY20 domain score (%)	4 (80%)	6 (100%)
	# of subjects with QLQ-IL52 domain score (%)	4 (80%)	6 (100%)
	# of subjects with EQ-5D-3L (%)	4 (80%)	6 (100%)
	# of subjects with FACT-GP5 score (%)	4 (80%)	6 (100%)
	# of subjects with PGIS score (%)	4 (80%)	6 (100%)
Week 40	# of subjects remaining in study	5	6
	# of subjects with PRO-CTCAE score (%)	4 (80%)	5 (83%)
	# of subjects with OSDI summary score (%)	4 (80%)	5 (83%)
	# of subjects with QLQ-C30 summary score (%)	4 (80%)	5 (83%)
	# of subjects with QLQ-MY20 domain score (%)	4 (80%)	5 (83%)
	# of subjects with QLQ-IL52 domain score (%)	4 (80%)	5 (83%)
	# of subjects with FACT-GP5 score (%)	4 (80%)	5 (83%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20,
EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 43	# of subjects remaining in study	5	5
	# of subjects with PRO-CTCAE score (%)	4 (80%)	4 (80%)
	# of subjects with OSDI summary score (%)	4 (80%)	4 (80%)
	# of subjects with QLQ-C30 summary score (%)	4 (80%)	4 (80%)
	# of subjects with QLQ-MY20 domain score (%)	4 (80%)	4 (80%)
	# of subjects with QLQ-IL52 domain score (%)	4 (80%)	4 (80%)
	# of subjects with EQ-5D-3L (%)	4 (80%)	4 (80%)
	# of subjects with FACT-GP5 score (%)	4 (80%)	4 (80%)
	# of subjects with PGIS score (%)	4 (80%)	4 (80%)
Week 46	# of subjects remaining in study	3	5
	# of subjects with PRO-CTCAE score (%)	3 (100%)	4 (80%)
	# of subjects with OSDI summary score (%)	3 (100%)	4 (80%)
	# of subjects with QLQ-C30 summary score (%)	3 (100%)	4 (80%)
	# of subjects with QLQ-MY20 domain score (%)	3 (100%)	4 (80%)
	# of subjects with QLQ-IL52 domain score (%)	3 (100%)	4 (80%)
	# of subjects with FACT-GP5 score (%)	3 (100%)	4 (80%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20,
EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 49	# of subjects remaining in study	3	4
	# of subjects with PRO-CTCAE score (%)	3 (100%)	4 (100%)
	# of subjects with OSDI summary score (%)	3 (100%)	4 (100%)
	# of subjects with QLQ-C30 summary score (%)	3 (100%)	4 (100%)
	# of subjects with QLQ-MY20 domain score (%)	3 (100%)	4 (100%)
	# of subjects with QLQ-IL52 domain score (%)	3 (100%)	4 (100%)
	# of subjects with EQ-5D-3L (%)	3 (100%)	4 (100%)
	# of subjects with FACT-GP5 score (%)	3 (100%)	4 (100%)
	# of subjects with PGIS score (%)	3 (100%)	4 (100%)
Week 52	# of subjects remaining in study	3	4
	# of subjects with PRO-CTCAE score (%)	3 (100%)	4 (100%)
	# of subjects with OSDI summary score (%)	3 (100%)	4 (100%)
	# of subjects with QLQ-C30 summary score (%)	3 (100%)	4 (100%)
	# of subjects with QLQ-MY20 domain score (%)	3 (100%)	4 (100%)
	# of subjects with QLQ-IL52 domain score (%)	3 (100%)	4 (100%)
	# of subjects with FACT-GP5 score (%)	3 (100%)	4 (100%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 55	# of subjects remaining in study	3	3
	# of subjects with PRO-CTCAE score (%)	3 (100%)	3 (100%)
	# of subjects with OSDI summary score (%)	3 (100%)	3 (100%)
	# of subjects with QLQ-C30 summary score (%)	3 (100%)	3 (100%)
	# of subjects with QLQ-MY20 domain score (%)	3 (100%)	3 (100%)
	# of subjects with QLQ-IL52 domain score (%)	3 (100%)	3 (100%)
	# of subjects with EQ-5D-3L (%)	3 (100%)	3 (100%)
	# of subjects with FACT-GP5 score (%)	3 (100%)	3 (100%)
	# of subjects with PGIS score (%)	3 (100%)	3 (100%)
Week 58	# of subjects remaining in study	2	2
	# of subjects with PRO-CTCAE score (%)	2 (100%)	2 (100%)
	# of subjects with OSDI summary score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-MY20 domain score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-IL52 domain score (%)	2 (100%)	2 (100%)
	# of subjects with FACT-GP5 score (%)	2 (100%)	2 (100%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 61	# of subjects remaining in study	2	2
	# of subjects with PRO-CTCAE score (%)	2 (100%)	2 (100%)
	# of subjects with OSDI summary score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-MY20 domain score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-IL52 domain score (%)	2 (100%)	2 (100%)
	# of subjects with EQ-5D-3L (%)	2 (100%)	2 (100%)
	# of subjects with FACT-GP5 score (%)	2 (100%)	2 (100%)
	# of subjects with PGIS score (%)	2 (100%)	2 (100%)
Week 64	# of subjects remaining in study	2	2
	# of subjects with PRO-CTCAE score (%)	2 (100%)	2 (100%)
	# of subjects with OSDI summary score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-MY20 domain score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-IL52 domain score (%)	2 (100%)	2 (100%)
	# of subjects with FACT-GP5 score (%)	2 (100%)	2 (100%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 67	# of subjects remaining in study	2	2
	# of subjects with PRO-CTCAE score (%)	2 (100%)	2 (100%)
	# of subjects with OSDI summary score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-MY20 domain score (%)	2 (100%)	2 (100%)
	# of subjects with QLQ-IL52 domain score (%)	2 (100%)	2 (100%)
	# of subjects with EQ-5D-3L (%)	2 (100%)	2 (100%)
	# of subjects with FACT-GP5 score (%)	2 (100%)	2 (100%)
	# of subjects with PGIS score (%)	2 (100%)	2 (100%)
Week 70	# of subjects remaining in study	2	1
	# of subjects with PRO-CTCAE score (%)	2 (100%)	1 (100%)
	# of subjects with OSDI summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	2 (100%)	1 (100%)
	# of subjects with FACT-GP5 score (%)	2 (100%)	1 (100%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.117110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 73	# of subjects remaining in study	2	1
	# of subjects with PRO-CTCAE score (%)	1 (50%)	1 (100%)
	# of subjects with OSDI summary score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	1 (50%)	1 (100%)
	# of subjects with EQ-5D-3L (%)	1 (50%)	1 (100%)
	# of subjects with FACT-GP5 score (%)	1 (50%)	1 (100%)
	# of subjects with PGIS score (%)	1 (50%)	1 (100%)
Week 76	# of subjects remaining in study	2	1
	# of subjects with PRO-CTCAE score (%)	2 (100%)	1 (100%)
	# of subjects with OSDI summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	2 (100%)	1 (100%)
	# of subjects with FACT-GP5 score (%)	2 (100%)	1 (100%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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 Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20,
 EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 79	# of subjects remaining in study	2	1
	# of subjects with PRO-CTCAE score (%)	2 (100%)	1 (100%)
	# of subjects with OSDI summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	2 (100%)	1 (100%)
	# of subjects with EQ-5D-3L (%)	2 (100%)	1 (100%)
	# of subjects with FACT-GP5 score (%)	2 (100%)	1 (100%)
	# of subjects with PGIS score (%)	2 (100%)	1 (100%)
Week 82	# of subjects remaining in study	2	1
	# of subjects with PRO-CTCAE score (%)	2 (100%)	1 (100%)
	# of subjects with OSDI summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	2 (100%)	1 (100%)
	# of subjects with FACT-GP5 score (%)	2 (100%)	1 (100%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 85	# of subjects remaining in study	2	1
	# of subjects with PRO-CTCAE score (%)	1 (50%)	1 (100%)
	# of subjects with OSDI summary score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	1 (50%)	1 (100%)
	# of subjects with EQ-5D-3L (%)	1 (50%)	1 (100%)
	# of subjects with FACT-GP5 score (%)	1 (50%)	1 (100%)
	# of subjects with PGIS score (%)	1 (50%)	1 (100%)
Week 88	# of subjects remaining in study	2	1
	# of subjects with PRO-CTCAE score (%)	1 (50%)	1 (100%)
	# of subjects with OSDI summary score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	1 (50%)	1 (100%)
	# of subjects with FACT-GP5 score (%)	1 (50%)	1 (100%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 91	# of subjects remaining in study	2	1
	# of subjects with PRO-CTCAE score (%)	1 (50%)	1 (100%)
	# of subjects with OSDI summary score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	1 (50%)	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	1 (50%)	1 (100%)
	# of subjects with EQ-5D-3L (%)	1 (50%)	1 (100%)
	# of subjects with FACT-GP5 score (%)	1 (50%)	1 (100%)
	# of subjects with PGIS score (%)	1 (50%)	1 (100%)
Week 94	# of subjects remaining in study	2	1
	# of subjects with PRO-CTCAE score (%)	2 (100%)	1 (100%)
	# of subjects with OSDI summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	2 (100%)	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	2 (100%)	1 (100%)
	# of subjects with FACT-GP5 score (%)	2 (100%)	1 (100%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 97	# of subjects remaining in study	1	1
	# of subjects with PRO-CTCAE score (%)	1 (100%)	0
	# of subjects with OSDI summary score (%)	1 (100%)	0
	# of subjects with QLQ-C30 summary score (%)	1 (100%)	0
	# of subjects with QLQ-MY20 domain score (%)	1 (100%)	0
	# of subjects with QLQ-IL52 domain score (%)	1 (100%)	0
	# of subjects with EQ-5D-3L (%)	1 (100%)	0
	# of subjects with FACT-GP5 score (%)	1 (100%)	0
	# of subjects with PGIS score (%)	1 (100%)	0
Week 100	# of subjects remaining in study	1	1
	# of subjects with PRO-CTCAE score (%)	0	1 (100%)
	# of subjects with OSDI summary score (%)	0	1 (100%)
	# of subjects with QLQ-C30 summary score (%)	0	1 (100%)
	# of subjects with QLQ-MY20 domain score (%)	0	1 (100%)
	# of subjects with QLQ-IL52 domain score (%)	0	1 (100%)
	# of subjects with FACT-GP5 score (%)	0	1 (100%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
End of Treatment	# of subjects remaining in study	13	24
	# of subjects with PRO-CTCAE score (%)	10 (77%)	11 (46%)
	# of subjects with OSDI summary score (%)	9 (69%)	11 (46%)
	# of subjects with QLQ-C30 summary score (%)	10 (77%)	11 (46%)
	# of subjects with QLQ-MY20 domain score (%)	10 (77%)	11 (46%)
	# of subjects with QLQ-IL52 domain score (%)	10 (77%)	11 (46%)
	# of subjects with EQ-5D-3L (%)	10 (77%)	11 (46%)
	# of subjects with FACT-GP5 score (%)	10 (77%)	11 (46%)
	# of subjects with PGIS score (%)	10 (77%)	11 (46%)
Last Follow-up	# of subjects remaining in study	11	23
	# of subjects with PRO-CTCAE score (%)	0	0
	# of subjects with OSDI summary score (%)	0	5 (22%)
	# of subjects with QLQ-C30 summary score (%)	3 (27%)	5 (22%)
	# of subjects with QLQ-MY20 domain score (%)	3 (27%)	2 (9%)
	# of subjects with QLQ-IL52 domain score (%)	3 (27%)	2 (9%)
	# of subjects with EQ-5D-3L (%)	3 (27%)	5 (22%)
	# of subjects with FACT-GP5 score (%)	0	0
	# of subjects with PGIS score (%)	1 (9%)	1 (4%)
# of subjects with PGIC score (%)	1 (9%)	1 (4%)	

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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 Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20,
 EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Overall Compliance	# of subjects with PRO-CTCAE score (%)	12 (86%)	16 (55%)
	# of subjects with OSDI summary score (%)	12 (86%)	23 (79%)
	# of subjects with QLQ-C30 summary score (%)	12 (86%)	25 (86%)
	# of subjects with QLQ-MY20 domain score (%)	12 (86%)	24 (83%)
	# of subjects with QLQ-IL52 domain score (%)	12 (86%)	24 (83%)
	# of subjects with EQ-5D-3L (%)	12 (86%)	19 (66%)
	# of subjects with FACT-GP5 score (%)	12 (86%)	23 (79%)
	# of subjects with PGIS score (%)	12 (86%)	19 (66%)
	# of subjects with PGIC score (%)	13 (93%)	20 (69%)

Note: Percentage is calculated using # of subjects remaining in the study at given timepoint as denominator.
 Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	# of subjects remaining in study	15 (100%)	29 (100%)
	# of subjects with PRO-CTCAE score (%)	13 (87%)	17 (59%)
	# of subjects with OSDI summary score (%)	13 (87%)	25 (86%)
	# of subjects with QLQ-C30 summary score (%)	13 (87%)	27 (93%)
	# of subjects with QLQ-MY20 domain score (%)	13 (87%)	26 (90%)
	# of subjects with QLQ-IL52 domain score (%)	13 (87%)	26 (90%)
	# of subjects with EQ-5D-3L (%)	13 (87%)	25 (86%)
	# of subjects with FACT-GP5 score (%)	13 (87%)	25 (86%)
Week 4	# of subjects remaining in study	13 (87%)	28 (97%)
	# of subjects with PRO-CTCAE score (%)	13 (87%)	22 (76%)
	# of subjects with OSDI summary score (%)	13 (87%)	23 (79%)
	# of subjects with QLQ-C30 summary score (%)	13 (87%)	23 (79%)
	# of subjects with QLQ-MY20 domain score (%)	12 (80%)	23 (79%)
	# of subjects with QLQ-IL52 domain score (%)	12 (80%)	23 (79%)
	# of subjects with FACT-GP5 score (%)	13 (87%)	23 (79%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	# of subjects remaining in study	13 (87%)	21 (72%)
	# of subjects with PRO-CTCAE score (%)	12 (80%)	16 (55%)
	# of subjects with OSDI summary score (%)	12 (80%)	15 (52%)
	# of subjects with QLQ-C30 summary score (%)	12 (80%)	17 (59%)
	# of subjects with QLQ-MY20 domain score (%)	12 (80%)	17 (59%)
	# of subjects with QLQ-IL52 domain score (%)	12 (80%)	17 (59%)
	# of subjects with EQ-5D-3L (%)	12 (80%)	14 (48%)
	# of subjects with FACT-GP5 score (%)	12 (80%)	15 (52%)
	# of subjects with PGIS score (%)	12 (80%)	14 (48%)
Week 10	# of subjects remaining in study	13 (87%)	15 (52%)
	# of subjects with PRO-CTCAE score (%)	13 (87%)	11 (38%)
	# of subjects with OSDI summary score (%)	13 (87%)	12 (41%)
	# of subjects with QLQ-C30 summary score (%)	13 (87%)	12 (41%)
	# of subjects with QLQ-MY20 domain score (%)	13 (87%)	12 (41%)
	# of subjects with QLQ-IL52 domain score (%)	13 (87%)	12 (41%)
	# of subjects with FACT-GP5 score (%)	13 (87%)	12 (41%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	# of subjects remaining in study	13 (87%)	11 (38%)
	# of subjects with PRO-CTCAE score (%)	13 (87%)	9 (31%)
	# of subjects with OSDI summary score (%)	13 (87%)	9 (31%)
	# of subjects with QLQ-C30 summary score (%)	13 (87%)	9 (31%)
	# of subjects with QLQ-MY20 domain score (%)	13 (87%)	9 (31%)
	# of subjects with QLQ-IL52 domain score (%)	13 (87%)	9 (31%)
	# of subjects with EQ-5D-3L (%)	13 (87%)	7 (24%)
	# of subjects with FACT-GP5 score (%)	13 (87%)	9 (31%)
	# of subjects with PGIS score (%)	13 (87%)	7 (24%)
Week 16	# of subjects remaining in study	13 (87%)	10 (34%)
	# of subjects with PRO-CTCAE score (%)	12 (80%)	7 (24%)
	# of subjects with OSDI summary score (%)	12 (80%)	8 (28%)
	# of subjects with QLQ-C30 summary score (%)	12 (80%)	8 (28%)
	# of subjects with QLQ-MY20 domain score (%)	12 (80%)	8 (28%)
	# of subjects with QLQ-IL52 domain score (%)	12 (80%)	8 (28%)
	# of subjects with FACT-GP5 score (%)	12 (80%)	8 (28%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	# of subjects remaining in study	12 (80%)	9 (31%)
	# of subjects with PRO-CTCAE score (%)	12 (80%)	6 (21%)
	# of subjects with OSDI summary score (%)	12 (80%)	7 (24%)
	# of subjects with QLQ-C30 summary score (%)	12 (80%)	7 (24%)
	# of subjects with QLQ-MY20 domain score (%)	12 (80%)	7 (24%)
	# of subjects with QLQ-IL52 domain score (%)	12 (80%)	7 (24%)
	# of subjects with EQ-5D-3L (%)	12 (80%)	7 (24%)
	# of subjects with FACT-GP5 score (%)	12 (80%)	7 (24%)
	# of subjects with PGIS score (%)	12 (80%)	7 (24%)
Week 22	# of subjects remaining in study	10 (67%)	8 (28%)
	# of subjects with PRO-CTCAE score (%)	7 (47%)	6 (21%)
	# of subjects with OSDI summary score (%)	7 (47%)	7 (24%)
	# of subjects with QLQ-C30 summary score (%)	7 (47%)	7 (24%)
	# of subjects with QLQ-MY20 domain score (%)	7 (47%)	7 (24%)
	# of subjects with QLQ-IL52 domain score (%)	7 (47%)	7 (24%)
	# of subjects with FACT-GP5 score (%)	7 (47%)	7 (24%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.115110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	# of subjects remaining in study	10 (67%)	7 (24%)
	# of subjects with PRO-CTCAE score (%)	7 (47%)	7 (24%)
	# of subjects with OSDI summary score (%)	7 (47%)	7 (24%)
	# of subjects with QLQ-C30 summary score (%)	7 (47%)	7 (24%)
	# of subjects with QLQ-MY20 domain score (%)	7 (47%)	7 (24%)
	# of subjects with QLQ-IL52 domain score (%)	7 (47%)	7 (24%)
	# of subjects with EQ-5D-3L (%)	6 (40%)	6 (21%)
	# of subjects with FACT-GP5 score (%)	7 (47%)	7 (24%)
	# of subjects with PGIS score (%)	6 (40%)	6 (21%)
Week 28	# of subjects remaining in study	8 (53%)	7 (24%)
	# of subjects with PRO-CTCAE score (%)	7 (47%)	6 (21%)
	# of subjects with OSDI summary score (%)	7 (47%)	6 (21%)
	# of subjects with QLQ-C30 summary score (%)	7 (47%)	6 (21%)
	# of subjects with QLQ-MY20 domain score (%)	7 (47%)	6 (21%)
	# of subjects with QLQ-IL52 domain score (%)	7 (47%)	6 (21%)
	# of subjects with FACT-GP5 score (%)	7 (47%)	6 (21%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.115110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	# of subjects remaining in study	7 (47%)	7 (24%)
	# of subjects with PRO-CTCAE score (%)	7 (47%)	6 (21%)
	# of subjects with OSDI summary score (%)	7 (47%)	6 (21%)
	# of subjects with QLQ-C30 summary score (%)	7 (47%)	6 (21%)
	# of subjects with QLQ-MY20 domain score (%)	7 (47%)	6 (21%)
	# of subjects with QLQ-IL52 domain score (%)	7 (47%)	6 (21%)
	# of subjects with EQ-5D-3L (%)	7 (47%)	6 (21%)
	# of subjects with FACT-GP5 score (%)	7 (47%)	6 (21%)
	# of subjects with PGIS score (%)	7 (47%)	6 (21%)
Week 34	# of subjects remaining in study	5 (33%)	7 (24%)
	# of subjects with PRO-CTCAE score (%)	5 (33%)	6 (21%)
	# of subjects with OSDI summary score (%)	5 (33%)	6 (21%)
	# of subjects with QLQ-C30 summary score (%)	5 (33%)	6 (21%)
	# of subjects with QLQ-MY20 domain score (%)	5 (33%)	6 (21%)
	# of subjects with QLQ-IL52 domain score (%)	5 (33%)	6 (21%)
	# of subjects with FACT-GP5 score (%)	5 (33%)	6 (21%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.115110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	# of subjects remaining in study	5 (33%)	6 (21%)
	# of subjects with PRO-CTCAE score (%)	4 (27%)	6 (21%)
	# of subjects with OSDI summary score (%)	4 (27%)	6 (21%)
	# of subjects with QLQ-C30 summary score (%)	4 (27%)	6 (21%)
	# of subjects with QLQ-MY20 domain score (%)	4 (27%)	6 (21%)
	# of subjects with QLQ-IL52 domain score (%)	4 (27%)	6 (21%)
	# of subjects with EQ-5D-3L (%)	4 (27%)	6 (21%)
	# of subjects with FACT-GP5 score (%)	4 (27%)	6 (21%)
	# of subjects with PGIS score (%)	4 (27%)	6 (21%)
Week 40	# of subjects remaining in study	5 (33%)	6 (21%)
	# of subjects with PRO-CTCAE score (%)	4 (27%)	5 (17%)
	# of subjects with OSDI summary score (%)	4 (27%)	5 (17%)
	# of subjects with QLQ-C30 summary score (%)	4 (27%)	5 (17%)
	# of subjects with QLQ-MY20 domain score (%)	4 (27%)	5 (17%)
	# of subjects with QLQ-IL52 domain score (%)	4 (27%)	5 (17%)
	# of subjects with FACT-GP5 score (%)	4 (27%)	5 (17%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.115110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	# of subjects remaining in study	5 (33%)	5 (17%)
	# of subjects with PRO-CTCAE score (%)	4 (27%)	4 (14%)
	# of subjects with OSDI summary score (%)	4 (27%)	4 (14%)
	# of subjects with QLQ-C30 summary score (%)	4 (27%)	4 (14%)
	# of subjects with QLQ-MY20 domain score (%)	4 (27%)	4 (14%)
	# of subjects with QLQ-IL52 domain score (%)	4 (27%)	4 (14%)
	# of subjects with EQ-5D-3L (%)	4 (27%)	4 (14%)
	# of subjects with FACT-GP5 score (%)	4 (27%)	4 (14%)
	# of subjects with PGIS score (%)	4 (27%)	4 (14%)
Week 46	# of subjects remaining in study	3 (20%)	5 (17%)
	# of subjects with PRO-CTCAE score (%)	3 (20%)	4 (14%)
	# of subjects with OSDI summary score (%)	3 (20%)	4 (14%)
	# of subjects with QLQ-C30 summary score (%)	3 (20%)	4 (14%)
	# of subjects with QLQ-MY20 domain score (%)	3 (20%)	4 (14%)
	# of subjects with QLQ-IL52 domain score (%)	3 (20%)	4 (14%)
	# of subjects with FACT-GP5 score (%)	3 (20%)	4 (14%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	# of subjects remaining in study	3 (20%)	4 (14%)
	# of subjects with PRO-CTCAE score (%)	3 (20%)	4 (14%)
	# of subjects with OSDI summary score (%)	3 (20%)	4 (14%)
	# of subjects with QLQ-C30 summary score (%)	3 (20%)	4 (14%)
	# of subjects with QLQ-MY20 domain score (%)	3 (20%)	4 (14%)
	# of subjects with QLQ-IL52 domain score (%)	3 (20%)	4 (14%)
	# of subjects with EQ-5D-3L (%)	3 (20%)	4 (14%)
	# of subjects with FACT-GP5 score (%)	3 (20%)	4 (14%)
	# of subjects with PGIS score (%)	3 (20%)	4 (14%)
Week 52	# of subjects remaining in study	3 (20%)	4 (14%)
	# of subjects with PRO-CTCAE score (%)	3 (20%)	4 (14%)
	# of subjects with OSDI summary score (%)	3 (20%)	4 (14%)
	# of subjects with QLQ-C30 summary score (%)	3 (20%)	4 (14%)
	# of subjects with QLQ-MY20 domain score (%)	3 (20%)	4 (14%)
	# of subjects with QLQ-IL52 domain score (%)	3 (20%)	4 (14%)
	# of subjects with FACT-GP5 score (%)	3 (20%)	4 (14%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	# of subjects remaining in study	3 (20%)	3 (10%)
	# of subjects with PRO-CTCAE score (%)	3 (20%)	3 (10%)
	# of subjects with OSDI summary score (%)	3 (20%)	3 (10%)
	# of subjects with QLQ-C30 summary score (%)	3 (20%)	3 (10%)
	# of subjects with QLQ-MY20 domain score (%)	3 (20%)	3 (10%)
	# of subjects with QLQ-IL52 domain score (%)	3 (20%)	3 (10%)
	# of subjects with EQ-5D-3L (%)	3 (20%)	3 (10%)
	# of subjects with FACT-GP5 score (%)	3 (20%)	3 (10%)
	# of subjects with PGIS score (%)	3 (20%)	3 (10%)
Week 58	# of subjects remaining in study	2 (13%)	2 (7%)
	# of subjects with PRO-CTCAE score (%)	2 (13%)	2 (7%)
	# of subjects with OSDI summary score (%)	2 (13%)	2 (7%)
	# of subjects with QLQ-C30 summary score (%)	2 (13%)	2 (7%)
	# of subjects with QLQ-MY20 domain score (%)	2 (13%)	2 (7%)
	# of subjects with QLQ-IL52 domain score (%)	2 (13%)	2 (7%)
	# of subjects with FACT-GP5 score (%)	2 (13%)	2 (7%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	# of subjects remaining in study	2 (13%)	2 (7%)
	# of subjects with PRO-CTCAE score (%)	2 (13%)	2 (7%)
	# of subjects with OSDI summary score (%)	2 (13%)	2 (7%)
	# of subjects with QLQ-C30 summary score (%)	2 (13%)	2 (7%)
	# of subjects with QLQ-MY20 domain score (%)	2 (13%)	2 (7%)
	# of subjects with QLQ-IL52 domain score (%)	2 (13%)	2 (7%)
	# of subjects with EQ-5D-3L (%)	2 (13%)	2 (7%)
	# of subjects with FACT-GP5 score (%)	2 (13%)	2 (7%)
	# of subjects with PGIS score (%)	2 (13%)	2 (7%)
Week 64	# of subjects remaining in study	2 (13%)	2 (7%)
	# of subjects with PRO-CTCAE score (%)	2 (13%)	2 (7%)
	# of subjects with OSDI summary score (%)	2 (13%)	2 (7%)
	# of subjects with QLQ-C30 summary score (%)	2 (13%)	2 (7%)
	# of subjects with QLQ-MY20 domain score (%)	2 (13%)	2 (7%)
	# of subjects with QLQ-IL52 domain score (%)	2 (13%)	2 (7%)
	# of subjects with FACT-GP5 score (%)	2 (13%)	2 (7%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	# of subjects remaining in study	2 (13%)	2 (7%)
	# of subjects with PRO-CTCAE score (%)	2 (13%)	2 (7%)
	# of subjects with OSDI summary score (%)	2 (13%)	2 (7%)
	# of subjects with QLQ-C30 summary score (%)	2 (13%)	2 (7%)
	# of subjects with QLQ-MY20 domain score (%)	2 (13%)	2 (7%)
	# of subjects with QLQ-IL52 domain score (%)	2 (13%)	2 (7%)
	# of subjects with EQ-5D-3L (%)	2 (13%)	2 (7%)
	# of subjects with FACT-GP5 score (%)	2 (13%)	2 (7%)
	# of subjects with PGIS score (%)	2 (13%)	2 (7%)
Week 70	# of subjects remaining in study	2 (13%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	2 (13%)	1 (3%)
	# of subjects with OSDI summary score (%)	2 (13%)	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	2 (13%)	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	2 (13%)	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	2 (13%)	1 (3%)
	# of subjects with FACT-GP5 score (%)	2 (13%)	1 (3%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 73	# of subjects remaining in study	2 (13%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	1 (7%)	1 (3%)
	# of subjects with OSDI summary score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	1 (7%)	1 (3%)
	# of subjects with EQ-5D-3L (%)	1 (7%)	1 (3%)
	# of subjects with FACT-GP5 score (%)	1 (7%)	1 (3%)
	# of subjects with PGIS score (%)	1 (7%)	1 (3%)
Week 76	# of subjects remaining in study	2 (13%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	2 (13%)	1 (3%)
	# of subjects with OSDI summary score (%)	2 (13%)	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	2 (13%)	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	2 (13%)	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	2 (13%)	1 (3%)
	# of subjects with FACT-GP5 score (%)	2 (13%)	1 (3%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	# of subjects remaining in study	2 (13%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	2 (13%)	1 (3%)
	# of subjects with OSDI summary score (%)	2 (13%)	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	2 (13%)	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	2 (13%)	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	2 (13%)	1 (3%)
	# of subjects with EQ-5D-3L (%)	2 (13%)	1 (3%)
	# of subjects with FACT-GP5 score (%)	2 (13%)	1 (3%)
	# of subjects with PGIS score (%)	2 (13%)	1 (3%)
Week 82	# of subjects remaining in study	2 (13%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	2 (13%)	1 (3%)
	# of subjects with OSDI summary score (%)	2 (13%)	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	2 (13%)	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	2 (13%)	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	2 (13%)	1 (3%)
	# of subjects with FACT-GP5 score (%)	2 (13%)	1 (3%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 85	# of subjects remaining in study	2 (13%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	1 (7%)	1 (3%)
	# of subjects with OSDI summary score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	1 (7%)	1 (3%)
	# of subjects with EQ-5D-3L (%)	1 (7%)	1 (3%)
	# of subjects with FACT-GP5 score (%)	1 (7%)	1 (3%)
	# of subjects with PGIS score (%)	1 (7%)	1 (3%)
Week 88	# of subjects remaining in study	2 (13%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	1 (7%)	1 (3%)
	# of subjects with OSDI summary score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	1 (7%)	1 (3%)
	# of subjects with FACT-GP5 score (%)	1 (7%)	1 (3%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	# of subjects remaining in study	2 (13%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	1 (7%)	1 (3%)
	# of subjects with OSDI summary score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	2 (13%)	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	1 (7%)	1 (3%)
	# of subjects with EQ-5D-3L (%)	1 (7%)	1 (3%)
	# of subjects with FACT-GP5 score (%)	1 (7%)	1 (3%)
	# of subjects with PGIS score (%)	1 (7%)	1 (3%)
Week 94	# of subjects remaining in study	2 (13%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	2 (13%)	1 (3%)
	# of subjects with OSDI summary score (%)	2 (13%)	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	2 (13%)	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	2 (13%)	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	2 (13%)	1 (3%)
	# of subjects with FACT-GP5 score (%)	2 (13%)	1 (3%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 97	# of subjects remaining in study	1 (7%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	1 (7%)	0
	# of subjects with OSDI summary score (%)	1 (7%)	0
	# of subjects with QLQ-C30 summary score (%)	1 (7%)	0
	# of subjects with QLQ-MY20 domain score (%)	1 (7%)	0
	# of subjects with QLQ-IL52 domain score (%)	1 (7%)	0
	# of subjects with EQ-5D-3L (%)	1 (7%)	0
	# of subjects with FACT-GP5 score (%)	1 (7%)	0
	# of subjects with PGIS score (%)	1 (7%)	0
Week 100	# of subjects remaining in study	1 (7%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	0	1 (3%)
	# of subjects with OSDI summary score (%)	0	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	0	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	0	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	0	1 (3%)
	# of subjects with FACT-GP5 score (%)	0	1 (3%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.115110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	# of subjects remaining in study	13 (87%)	24 (83%)
	# of subjects with PRO-CTCAE score (%)	10 (67%)	11 (38%)
	# of subjects with OSDI summary score (%)	9 (60%)	11 (38%)
	# of subjects with QLQ-C30 summary score (%)	10 (67%)	11 (38%)
	# of subjects with QLQ-MY20 domain score (%)	10 (67%)	11 (38%)
	# of subjects with QLQ-IL52 domain score (%)	10 (67%)	11 (38%)
	# of subjects with EQ-5D-3L (%)	10 (67%)	11 (38%)
	# of subjects with FACT-GP5 score (%)	10 (67%)	11 (38%)
	# of subjects with PGIS score (%)	10 (67%)	11 (38%)
Last Follow-up	# of subjects remaining in study	11 (73%)	23 (79%)
	# of subjects with PRO-CTCAE score (%)	0	0
	# of subjects with OSDI summary score (%)	0	5 (17%)
	# of subjects with QLQ-C30 summary score (%)	3 (20%)	5 (17%)
	# of subjects with QLQ-MY20 domain score (%)	3 (20%)	2 (7%)
	# of subjects with QLQ-IL52 domain score (%)	3 (20%)	2 (7%)
	# of subjects with EQ-5D-3L (%)	3 (20%)	5 (17%)
	# of subjects with FACT-GP5 score (%)	0	0
	# of subjects with PGIS score (%)	1 (7%)	1 (3%)
# of subjects with PGIC score (%)	1 (7%)	1 (3%)	

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.115110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Overall Compliance	# of subjects with PRO-CTCAE score (%)	12 (80%)	16 (55%)
	# of subjects with OSDI summary score (%)	12 (80%)	23 (79%)
	# of subjects with QLQ-C30 summary score (%)	12 (80%)	25 (86%)
	# of subjects with QLQ-MY20 domain score (%)	12 (80%)	24 (83%)
	# of subjects with QLQ-IL52 domain score (%)	12 (80%)	24 (83%)
	# of subjects with EQ-5D-3L (%)	12 (80%)	19 (66%)
	# of subjects with FACT-GP5 score (%)	12 (80%)	23 (79%)
	# of subjects with PGIS score (%)	12 (80%)	19 (66%)
	# of subjects with PGIC score (%)	13 (87%)	20 (69%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Baseline	# of subjects remaining in study	14 (100%)	29 (100%)
	# of subjects with PRO-CTCAE score (%)	13 (93%)	17 (59%)
	# of subjects with OSDI summary score (%)	13 (93%)	25 (86%)
	# of subjects with QLQ-C30 summary score (%)	13 (93%)	27 (93%)
	# of subjects with QLQ-MY20 domain score (%)	13 (93%)	26 (90%)
	# of subjects with QLQ-IL52 domain score (%)	13 (93%)	26 (90%)
	# of subjects with EQ-5D-3L (%)	13 (93%)	25 (86%)
	# of subjects with FACT-GP5 score (%)	13 (93%)	25 (86%)
Week 4	# of subjects remaining in study	13 (93%)	28 (97%)
	# of subjects with PRO-CTCAE score (%)	13 (93%)	22 (76%)
	# of subjects with OSDI summary score (%)	13 (93%)	23 (79%)
	# of subjects with QLQ-C30 summary score (%)	13 (93%)	23 (79%)
	# of subjects with QLQ-MY20 domain score (%)	12 (86%)	23 (79%)
	# of subjects with QLQ-IL52 domain score (%)	12 (86%)	23 (79%)
	# of subjects with FACT-GP5 score (%)	13 (93%)	23 (79%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 7	# of subjects remaining in study	13 (93%)	21 (72%)
	# of subjects with PRO-CTCAE score (%)	12 (86%)	16 (55%)
	# of subjects with OSDI summary score (%)	12 (86%)	15 (52%)
	# of subjects with QLQ-C30 summary score (%)	12 (86%)	17 (59%)
	# of subjects with QLQ-MY20 domain score (%)	12 (86%)	17 (59%)
	# of subjects with QLQ-IL52 domain score (%)	12 (86%)	17 (59%)
	# of subjects with EQ-5D-3L (%)	12 (86%)	14 (48%)
	# of subjects with FACT-GP5 score (%)	12 (86%)	15 (52%)
	# of subjects with PGIS score (%)	12 (86%)	14 (48%)
Week 10	# of subjects remaining in study	13 (93%)	15 (52%)
	# of subjects with PRO-CTCAE score (%)	13 (93%)	11 (38%)
	# of subjects with OSDI summary score (%)	13 (93%)	12 (41%)
	# of subjects with QLQ-C30 summary score (%)	13 (93%)	12 (41%)
	# of subjects with QLQ-MY20 domain score (%)	13 (93%)	12 (41%)
	# of subjects with QLQ-IL52 domain score (%)	13 (93%)	12 (41%)
	# of subjects with FACT-GP5 score (%)	13 (93%)	12 (41%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20,
EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 13	# of subjects remaining in study	13 (93%)	11 (38%)
	# of subjects with PRO-CTCAE score (%)	13 (93%)	9 (31%)
	# of subjects with OSDI summary score (%)	13 (93%)	9 (31%)
	# of subjects with QLQ-C30 summary score (%)	13 (93%)	9 (31%)
	# of subjects with QLQ-MY20 domain score (%)	13 (93%)	9 (31%)
	# of subjects with QLQ-IL52 domain score (%)	13 (93%)	9 (31%)
	# of subjects with EQ-5D-3L (%)	13 (93%)	7 (24%)
	# of subjects with FACT-GP5 score (%)	13 (93%)	9 (31%)
	# of subjects with PGIS score (%)	13 (93%)	7 (24%)
Week 16	# of subjects remaining in study	13 (93%)	10 (34%)
	# of subjects with PRO-CTCAE score (%)	12 (86%)	7 (24%)
	# of subjects with OSDI summary score (%)	12 (86%)	8 (28%)
	# of subjects with QLQ-C30 summary score (%)	12 (86%)	8 (28%)
	# of subjects with QLQ-MY20 domain score (%)	12 (86%)	8 (28%)
	# of subjects with QLQ-IL52 domain score (%)	12 (86%)	8 (28%)
	# of subjects with FACT-GP5 score (%)	12 (86%)	8 (28%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 19	# of subjects remaining in study	12 (86%)	9 (31%)
	# of subjects with PRO-CTCAE score (%)	12 (86%)	6 (21%)
	# of subjects with OSDI summary score (%)	12 (86%)	7 (24%)
	# of subjects with QLQ-C30 summary score (%)	12 (86%)	7 (24%)
	# of subjects with QLQ-MY20 domain score (%)	12 (86%)	7 (24%)
	# of subjects with QLQ-IL52 domain score (%)	12 (86%)	7 (24%)
	# of subjects with EQ-5D-3L (%)	12 (86%)	7 (24%)
	# of subjects with FACT-GP5 score (%)	12 (86%)	7 (24%)
	# of subjects with PGIS score (%)	12 (86%)	7 (24%)
Week 22	# of subjects remaining in study	10 (71%)	8 (28%)
	# of subjects with PRO-CTCAE score (%)	7 (50%)	6 (21%)
	# of subjects with OSDI summary score (%)	7 (50%)	7 (24%)
	# of subjects with QLQ-C30 summary score (%)	7 (50%)	7 (24%)
	# of subjects with QLQ-MY20 domain score (%)	7 (50%)	7 (24%)
	# of subjects with QLQ-IL52 domain score (%)	7 (50%)	7 (24%)
	# of subjects with FACT-GP5 score (%)	7 (50%)	7 (24%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 25	# of subjects remaining in study	10 (71%)	7 (24%)
	# of subjects with PRO-CTCAE score (%)	7 (50%)	7 (24%)
	# of subjects with OSDI summary score (%)	7 (50%)	7 (24%)
	# of subjects with QLQ-C30 summary score (%)	7 (50%)	7 (24%)
	# of subjects with QLQ-MY20 domain score (%)	7 (50%)	7 (24%)
	# of subjects with QLQ-IL52 domain score (%)	7 (50%)	7 (24%)
	# of subjects with EQ-5D-3L (%)	6 (43%)	6 (21%)
	# of subjects with FACT-GP5 score (%)	7 (50%)	7 (24%)
	# of subjects with PGIS score (%)	6 (43%)	6 (21%)
Week 28	# of subjects remaining in study	8 (57%)	7 (24%)
	# of subjects with PRO-CTCAE score (%)	7 (50%)	6 (21%)
	# of subjects with OSDI summary score (%)	7 (50%)	6 (21%)
	# of subjects with QLQ-C30 summary score (%)	7 (50%)	6 (21%)
	# of subjects with QLQ-MY20 domain score (%)	7 (50%)	6 (21%)
	# of subjects with QLQ-IL52 domain score (%)	7 (50%)	6 (21%)
	# of subjects with FACT-GP5 score (%)	7 (50%)	6 (21%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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 Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20,
 EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 31	# of subjects remaining in study	7 (50%)	7 (24%)
	# of subjects with PRO-CTCAE score (%)	7 (50%)	6 (21%)
	# of subjects with OSDI summary score (%)	7 (50%)	6 (21%)
	# of subjects with QLQ-C30 summary score (%)	7 (50%)	6 (21%)
	# of subjects with QLQ-MY20 domain score (%)	7 (50%)	6 (21%)
	# of subjects with QLQ-IL52 domain score (%)	7 (50%)	6 (21%)
	# of subjects with EQ-5D-3L (%)	7 (50%)	6 (21%)
	# of subjects with FACT-GP5 score (%)	7 (50%)	6 (21%)
	# of subjects with PGIS score (%)	7 (50%)	6 (21%)
Week 34	# of subjects remaining in study	5 (36%)	7 (24%)
	# of subjects with PRO-CTCAE score (%)	5 (36%)	6 (21%)
	# of subjects with OSDI summary score (%)	5 (36%)	6 (21%)
	# of subjects with QLQ-C30 summary score (%)	5 (36%)	6 (21%)
	# of subjects with QLQ-MY20 domain score (%)	5 (36%)	6 (21%)
	# of subjects with QLQ-IL52 domain score (%)	5 (36%)	6 (21%)
	# of subjects with FACT-GP5 score (%)	5 (36%)	6 (21%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 37	# of subjects remaining in study	5 (36%)	6 (21%)
	# of subjects with PRO-CTCAE score (%)	4 (29%)	6 (21%)
	# of subjects with OSDI summary score (%)	4 (29%)	6 (21%)
	# of subjects with QLQ-C30 summary score (%)	4 (29%)	6 (21%)
	# of subjects with QLQ-MY20 domain score (%)	4 (29%)	6 (21%)
	# of subjects with QLQ-IL52 domain score (%)	4 (29%)	6 (21%)
	# of subjects with EQ-5D-3L (%)	4 (29%)	6 (21%)
	# of subjects with FACT-GP5 score (%)	4 (29%)	6 (21%)
	# of subjects with PGIS score (%)	4 (29%)	6 (21%)
Week 40	# of subjects remaining in study	5 (36%)	6 (21%)
	# of subjects with PRO-CTCAE score (%)	4 (29%)	5 (17%)
	# of subjects with OSDI summary score (%)	4 (29%)	5 (17%)
	# of subjects with QLQ-C30 summary score (%)	4 (29%)	5 (17%)
	# of subjects with QLQ-MY20 domain score (%)	4 (29%)	5 (17%)
	# of subjects with QLQ-IL52 domain score (%)	4 (29%)	5 (17%)
	# of subjects with FACT-GP5 score (%)	4 (29%)	5 (17%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20,
EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 43	# of subjects remaining in study	5 (36%)	5 (17%)
	# of subjects with PRO-CTCAE score (%)	4 (29%)	4 (14%)
	# of subjects with OSDI summary score (%)	4 (29%)	4 (14%)
	# of subjects with QLQ-C30 summary score (%)	4 (29%)	4 (14%)
	# of subjects with QLQ-MY20 domain score (%)	4 (29%)	4 (14%)
	# of subjects with QLQ-IL52 domain score (%)	4 (29%)	4 (14%)
	# of subjects with EQ-5D-3L (%)	4 (29%)	4 (14%)
	# of subjects with FACT-GP5 score (%)	4 (29%)	4 (14%)
	# of subjects with PGIS score (%)	4 (29%)	4 (14%)
Week 46	# of subjects remaining in study	3 (21%)	5 (17%)
	# of subjects with PRO-CTCAE score (%)	3 (21%)	4 (14%)
	# of subjects with OSDI summary score (%)	3 (21%)	4 (14%)
	# of subjects with QLQ-C30 summary score (%)	3 (21%)	4 (14%)
	# of subjects with QLQ-MY20 domain score (%)	3 (21%)	4 (14%)
	# of subjects with QLQ-IL52 domain score (%)	3 (21%)	4 (14%)
	# of subjects with FACT-GP5 score (%)	3 (21%)	4 (14%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 49	# of subjects remaining in study	3 (21%)	4 (14%)
	# of subjects with PRO-CTCAE score (%)	3 (21%)	4 (14%)
	# of subjects with OSDI summary score (%)	3 (21%)	4 (14%)
	# of subjects with QLQ-C30 summary score (%)	3 (21%)	4 (14%)
	# of subjects with QLQ-MY20 domain score (%)	3 (21%)	4 (14%)
	# of subjects with QLQ-IL52 domain score (%)	3 (21%)	4 (14%)
	# of subjects with EQ-5D-3L (%)	3 (21%)	4 (14%)
	# of subjects with FACT-GP5 score (%)	3 (21%)	4 (14%)
	# of subjects with PGIS score (%)	3 (21%)	4 (14%)
Week 52	# of subjects remaining in study	3 (21%)	4 (14%)
	# of subjects with PRO-CTCAE score (%)	3 (21%)	4 (14%)
	# of subjects with OSDI summary score (%)	3 (21%)	4 (14%)
	# of subjects with QLQ-C30 summary score (%)	3 (21%)	4 (14%)
	# of subjects with QLQ-MY20 domain score (%)	3 (21%)	4 (14%)
	# of subjects with QLQ-IL52 domain score (%)	3 (21%)	4 (14%)
	# of subjects with FACT-GP5 score (%)	3 (21%)	4 (14%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Population: Safety (Fifth Line (5L+) plus TCR)

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Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20,
EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 55	# of subjects remaining in study	3 (21%)	3 (10%)
	# of subjects with PRO-CTCAE score (%)	3 (21%)	3 (10%)
	# of subjects with OSDI summary score (%)	3 (21%)	3 (10%)
	# of subjects with QLQ-C30 summary score (%)	3 (21%)	3 (10%)
	# of subjects with QLQ-MY20 domain score (%)	3 (21%)	3 (10%)
	# of subjects with QLQ-IL52 domain score (%)	3 (21%)	3 (10%)
	# of subjects with EQ-5D-3L (%)	3 (21%)	3 (10%)
	# of subjects with FACT-GP5 score (%)	3 (21%)	3 (10%)
	# of subjects with PGIS score (%)	3 (21%)	3 (10%)
Week 58	# of subjects remaining in study	2 (14%)	2 (7%)
	# of subjects with PRO-CTCAE score (%)	2 (14%)	2 (7%)
	# of subjects with OSDI summary score (%)	2 (14%)	2 (7%)
	# of subjects with QLQ-C30 summary score (%)	2 (14%)	2 (7%)
	# of subjects with QLQ-MY20 domain score (%)	2 (14%)	2 (7%)
	# of subjects with QLQ-IL52 domain score (%)	2 (14%)	2 (7%)
	# of subjects with FACT-GP5 score (%)	2 (14%)	2 (7%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.116110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20,
EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 61	# of subjects remaining in study	2 (14%)	2 (7%)
	# of subjects with PRO-CTCAE score (%)	2 (14%)	2 (7%)
	# of subjects with OSDI summary score (%)	2 (14%)	2 (7%)
	# of subjects with QLQ-C30 summary score (%)	2 (14%)	2 (7%)
	# of subjects with QLQ-MY20 domain score (%)	2 (14%)	2 (7%)
	# of subjects with QLQ-IL52 domain score (%)	2 (14%)	2 (7%)
	# of subjects with EQ-5D-3L (%)	2 (14%)	2 (7%)
	# of subjects with FACT-GP5 score (%)	2 (14%)	2 (7%)
	# of subjects with PGIS score (%)	2 (14%)	2 (7%)
Week 64	# of subjects remaining in study	2 (14%)	2 (7%)
	# of subjects with PRO-CTCAE score (%)	2 (14%)	2 (7%)
	# of subjects with OSDI summary score (%)	2 (14%)	2 (7%)
	# of subjects with QLQ-C30 summary score (%)	2 (14%)	2 (7%)
	# of subjects with QLQ-MY20 domain score (%)	2 (14%)	2 (7%)
	# of subjects with QLQ-IL52 domain score (%)	2 (14%)	2 (7%)
	# of subjects with FACT-GP5 score (%)	2 (14%)	2 (7%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.116110
 Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20,
 EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 67	# of subjects remaining in study	2 (14%)	2 (7%)
	# of subjects with PRO-CTCAE score (%)	2 (14%)	2 (7%)
	# of subjects with OSDI summary score (%)	2 (14%)	2 (7%)
	# of subjects with QLQ-C30 summary score (%)	2 (14%)	2 (7%)
	# of subjects with QLQ-MY20 domain score (%)	2 (14%)	2 (7%)
	# of subjects with QLQ-IL52 domain score (%)	2 (14%)	2 (7%)
	# of subjects with EQ-5D-3L (%)	2 (14%)	2 (7%)
	# of subjects with FACT-GP5 score (%)	2 (14%)	2 (7%)
	# of subjects with PGIS score (%)	2 (14%)	2 (7%)
Week 70	# of subjects remaining in study	2 (14%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	2 (14%)	1 (3%)
	# of subjects with OSDI summary score (%)	2 (14%)	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	2 (14%)	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	2 (14%)	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	2 (14%)	1 (3%)
	# of subjects with FACT-GP5 score (%)	2 (14%)	1 (3%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.116110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 73	# of subjects remaining in study	2 (14%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	1 (7%)	1 (3%)
	# of subjects with OSDI summary score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	1 (7%)	1 (3%)
	# of subjects with EQ-5D-3L (%)	1 (7%)	1 (3%)
	# of subjects with FACT-GP5 score (%)	1 (7%)	1 (3%)
	# of subjects with PGIS score (%)	1 (7%)	1 (3%)
Week 76	# of subjects remaining in study	2 (14%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	2 (14%)	1 (3%)
	# of subjects with OSDI summary score (%)	2 (14%)	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	2 (14%)	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	2 (14%)	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	2 (14%)	1 (3%)
	# of subjects with FACT-GP5 score (%)	2 (14%)	1 (3%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.116110
 Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20,
 EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 79	# of subjects remaining in study	2 (14%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	2 (14%)	1 (3%)
	# of subjects with OSDI summary score (%)	2 (14%)	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	2 (14%)	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	2 (14%)	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	2 (14%)	1 (3%)
	# of subjects with EQ-5D-3L (%)	2 (14%)	1 (3%)
	# of subjects with FACT-GP5 score (%)	2 (14%)	1 (3%)
	# of subjects with PGIS score (%)	2 (14%)	1 (3%)
Week 82	# of subjects remaining in study	2 (14%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	2 (14%)	1 (3%)
	# of subjects with OSDI summary score (%)	2 (14%)	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	2 (14%)	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	2 (14%)	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	2 (14%)	1 (3%)
	# of subjects with FACT-GP5 score (%)	2 (14%)	1 (3%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.116110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 85	# of subjects remaining in study	2 (14%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	1 (7%)	1 (3%)
	# of subjects with OSDI summary score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	1 (7%)	1 (3%)
	# of subjects with EQ-5D-3L (%)	1 (7%)	1 (3%)
	# of subjects with FACT-GP5 score (%)	1 (7%)	1 (3%)
	# of subjects with PGIS score (%)	1 (7%)	1 (3%)
Week 88	# of subjects remaining in study	2 (14%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	1 (7%)	1 (3%)
	# of subjects with OSDI summary score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	1 (7%)	1 (3%)
	# of subjects with FACT-GP5 score (%)	1 (7%)	1 (3%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.116110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20,
EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 91	# of subjects remaining in study	2 (14%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	1 (7%)	1 (3%)
	# of subjects with OSDI summary score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	2 (14%)	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	1 (7%)	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	1 (7%)	1 (3%)
	# of subjects with EQ-5D-3L (%)	1 (7%)	1 (3%)
	# of subjects with FACT-GP5 score (%)	1 (7%)	1 (3%)
	# of subjects with PGIS score (%)	1 (7%)	1 (3%)
Week 94	# of subjects remaining in study	2 (14%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	2 (14%)	1 (3%)
	# of subjects with OSDI summary score (%)	2 (14%)	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	2 (14%)	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	2 (14%)	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	2 (14%)	1 (3%)
	# of subjects with FACT-GP5 score (%)	2 (14%)	1 (3%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.116110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 97	# of subjects remaining in study	1 (7%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	1 (7%)	0
	# of subjects with OSDI summary score (%)	1 (7%)	0
	# of subjects with QLQ-C30 summary score (%)	1 (7%)	0
	# of subjects with QLQ-MY20 domain score (%)	1 (7%)	0
	# of subjects with QLQ-IL52 domain score (%)	1 (7%)	0
	# of subjects with EQ-5D-3L (%)	1 (7%)	0
	# of subjects with FACT-GP5 score (%)	1 (7%)	0
	# of subjects with PGIS score (%)	1 (7%)	0
Week 100	# of subjects remaining in study	1 (7%)	1 (3%)
	# of subjects with PRO-CTCAE score (%)	0	1 (3%)
	# of subjects with OSDI summary score (%)	0	1 (3%)
	# of subjects with QLQ-C30 summary score (%)	0	1 (3%)
	# of subjects with QLQ-MY20 domain score (%)	0	1 (3%)
	# of subjects with QLQ-IL52 domain score (%)	0	1 (3%)
	# of subjects with FACT-GP5 score (%)	0	1 (3%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.116110

Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20, EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
End of Treatment	# of subjects remaining in study	13 (93%)	24 (83%)
	# of subjects with PRO-CTCAE score (%)	10 (71%)	11 (38%)
	# of subjects with OSDI summary score (%)	9 (64%)	11 (38%)
	# of subjects with QLQ-C30 summary score (%)	10 (71%)	11 (38%)
	# of subjects with QLQ-MY20 domain score (%)	10 (71%)	11 (38%)
	# of subjects with QLQ-IL52 domain score (%)	10 (71%)	11 (38%)
	# of subjects with EQ-5D-3L (%)	10 (71%)	11 (38%)
	# of subjects with FACT-GP5 score (%)	10 (71%)	11 (38%)
	# of subjects with PGIS score (%)	10 (71%)	11 (38%)
Last Follow-up	# of subjects remaining in study	11 (79%)	23 (79%)
	# of subjects with PRO-CTCAE score (%)	0	0
	# of subjects with OSDI summary score (%)	0	5 (17%)
	# of subjects with QLQ-C30 summary score (%)	3 (21%)	5 (17%)
	# of subjects with QLQ-MY20 domain score (%)	3 (21%)	2 (7%)
	# of subjects with QLQ-IL52 domain score (%)	3 (21%)	2 (7%)
	# of subjects with EQ-5D-3L (%)	3 (21%)	5 (17%)
	# of subjects with FACT-GP5 score (%)	0	0
	# of subjects with PGIS score (%)	1 (7%)	1 (3%)
# of subjects with PGIC score (%)	1 (7%)	1 (3%)	

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.116110
 Summary of Compliance of PRO-CTCAE, OSDI, EORTC QLQ-C30, EORTC QLQ-MY20,
 EORTC QLQ-IL52, EQ-5D-3L, FACT-GP5, PGIS and PGIC by Visit 2

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Overall Compliance	# of subjects with PRO-CTCAE score (%)	12 (86%)	16 (55%)
	# of subjects with OSDI summary score (%)	12 (86%)	23 (79%)
	# of subjects with QLQ-C30 summary score (%)	12 (86%)	25 (86%)
	# of subjects with QLQ-MY20 domain score (%)	12 (86%)	24 (83%)
	# of subjects with QLQ-IL52 domain score (%)	12 (86%)	24 (83%)
	# of subjects with EQ-5D-3L (%)	12 (86%)	19 (66%)
	# of subjects with FACT-GP5 score (%)	12 (86%)	23 (79%)
	# of subjects with PGIS score (%)	12 (86%)	19 (66%)
	# of subjects with PGIC score (%)	13 (93%)	20 (69%)

Note: Percentage is calculated using the number of subjects in each treatment group as denominator.

Note: Subjects are counted as remaining in the study at last follow-up visit if they have at least one recorded follow-up visit.

Note: The overall compliance rate is the number of subjects with an evaluable baseline form and at least one evaluable post-baseline form. For PGIC score the overall compliance rate is the number of subjects with an evaluable post-baseline form.

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score	n	13	25
		Mean	58.2	56.5
		SD	16.73	19.24
		Median	60.0	56.0
		Min.	31	20
		Max.	81	95
Week 4	Actual Score	n	0	1
		Mean		60.0
		SD		
		Median		60.0
		Min.		60
		Max.		60
	Change from Baseline	n	0	1
		Mean		0.0
		SD		
		Median		0.0
		Min.		0
		Max.		0
Worsening in EQ VAS score >=15 from Baseline	n (%)	0	0	
Improvement in EQ VAS score >=15 from Baseline	n (%)	0	0	

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score	n	12	14
		Mean	58.6	59.1
		SD	21.39	21.71
		Median	55.5	67.0
		Min.	28	18
		Max.	92	90
	Change from Baseline	n	11	13
		Mean	0.6	-1.6
		SD	10.07	14.58
		Median	1.0	-1.0
		Min.	-17	-27
		Max.	16	29
	Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	1 (9%)	3 (23%)
	Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	1 (9%)	1 (8%)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 10	Actual Score	n	0	2	
		Mean		60.5	
		SD		27.58	
		Median		60.5	
		Min.		41	
		Max.		80	
		Change from Baseline	n	0	2
		Mean		5.0	
		SD		21.21	
		Median		5.0	
		Min.		-10	
		Max.		20	
		Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	0	0
		Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	0	1 (50%)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 13	Actual Score	n	13	7	
		Mean	56.5	72.3	
		SD	23.14	13.23	
		Median	58.0	70.0	
		Min.	10	49	
		Max.	90	88	
		Change from Baseline	n	12	7
		Mean	-1.8	5.0	
		SD	24.46	9.24	
		Median	4.5	2.0	
		Min.	-51	-7	
		Max.	29	20	
		Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	3 (25%)	0
		Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	3 (25%)	1 (14%)

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 16	Actual Score	n	0	1	
		Mean		70.0	
		SD			
		Median		70.0	
		Min.		70	
		Max.		70	
		Change from Baseline	n	0	1
		Mean		10.0	
		SD			
		Median		10.0	
		Min.		10	
		Max.		10	
		Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	0	0
		Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	0	0

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score	n	12	7
		Mean	70.9	66.9
		SD	17.15	17.81
		Median	78.0	70.0
		Min.	40	38
		Max.	93	90
	Change from Baseline	n	11	7
		Mean	14.0	-2.6
		SD	13.48	13.53
		Median	13.0	0.0
		Min.	-4	-27
		Max.	34	11
	Worsening in EQ VAS score \geq 15 from Baseline	n (%)	0	1 (14%)
	Improvement in EQ VAS score \geq 15 from Baseline	n (%)	5 (45%)	0

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 22	Actual Score	n	0	2	
		Mean		85.0	
		SD		7.07	
		Median		85.0	
		Min.		80	
		Max.		90	
		Change from Baseline	n	0	2
		Mean		15.0	
		SD		7.07	
		Median		15.0	
		Min.		10	
		Max.		20	
		Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	0	0
		Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	0	1 (50%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 25	Actual Score	n	6	6	
		Mean	65.3	73.2	
		SD	23.97	19.47	
		Median	73.5	76.5	
		Min.	21	50	
		Max.	88	95	
		Change from Baseline	n	6	5
		Mean	1.5	2.0	
		SD	16.98	9.59	
		Median	-1.5	0.0	
		Min.	-16	-12	
		Max.	31	12	
		Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	1 (17%)	0
		Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	1 (17%)	0

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score	n	0	1
		Mean		80.0
		SD		
		Median		80.0
		Min.		80
		Max.		80
	Change from Baseline	n	0	1
		Mean		20.0
		SD		
		Median		20.0
		Min.		20
				20
Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	0	0	
Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	0	1 (100%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 31	Actual Score	n	7	6	
		Mean	74.9	81.7	
		SD	11.45	14.43	
		Median	79.0	83.5	
		Min.	51	58	
		Max.	85	100	
		Change from Baseline	n	7	6
		Mean	9.3	8.5	
		SD	23.86	11.81	
		Median	5.0	10.5	
		Min.	-22	-5	
		Max.	54	20	
		Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	1 (14%)	0
		Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	2 (29%)	3 (50%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	Actual Score	n	4	6
		Mean	80.3	84.3
		SD	7.80	14.08
		Median	81.0	86.5
		Min.	70	61
		Max.	89	100
	Change from Baseline	n	4	6
		Mean	11.5	11.2
		SD	9.04	12.24
		Median	12.0	9.5
		Min.	0	-2
		Max.	22	30
	Worsening in EQ VAS score \geq 15 from Baseline	n (%)	0	0
	Improvement in EQ VAS score \geq 15 from Baseline	n (%)	1 (25%)	2 (33%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	Actual Score	n	4	4
		Mean	74.8	87.3
		SD	23.87	12.82
		Median	83.0	90.5
		Min.	40	69
		Max.	93	99
	Change from Baseline	n	4	4
		Mean	6.0	10.0
		SD	12.94	7.12
		Median	7.5	8.0
		Min.	-8	4
		Max.	17	20
	Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	0	0
Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	2 (50%)	1 (25%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score	n	3	4
		Mean	81.3	82.8
		SD	12.66	15.56
		Median	79.0	88.0
		Min.	70	61
		Max.	95	94
	Change from Baseline	n	3	4
		Mean	13.0	5.5
		SD	13.08	8.19
		Median	19.0	5.0
		Min.	-2	-2
		Max.	22	14
	Worsening in EQ VAS score \geq 15 from Baseline	n (%)	0	0
	Improvement in EQ VAS score \geq 15 from Baseline	n (%)	2 (67%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	Actual Score	n	3	3
		Mean	81.3	90.3
		SD	10.26	5.03
		Median	84.0	91.0
		Min.	70	85
		Max.	90	95
	Change from Baseline	n	3	3
		Mean	13.0	8.3
		SD	9.54	7.37
		Median	14.0	11.0
		Min.	3	0
		Max.	22	14
	Worsening in EQ VAS score \geq 15 from Baseline	n (%)	0	0
	Improvement in EQ VAS score \geq 15 from Baseline	n (%)	1 (33%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score	n	2	2
		Mean	54.5	87.0
		SD	4.95	5.66
		Median	54.5	87.0
		Min.	51	83
		Max.	58	91
	Change from Baseline	n	2	2
		Mean	-7.5	4.0
		SD	14.85	11.31
		Median	-7.5	4.0
		Min.	-18	-4
		Max.	3	12
	Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	1 (50%)	0
	Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	Actual Score	n	2	2
		Mean	80.0	84.5
		SD	14.14	7.78
		Median	80.0	84.5
		Min.	70	79
		Max.	90	90
	Change from Baseline	n	2	2
		Mean	18.0	1.5
		SD	5.66	9.19
		Median	18.0	1.5
		Min.	14	-5
	Worsening in EQ VAS score \geq 15 from Baseline	n (%)	0	0
		Improvement in EQ VAS score \geq 15 from Baseline	n (%)	1 (50%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 73	Actual Score	n	1	1
		Mean	70.0	93.0
		SD		
		Median	70.0	93.0
		Min.	70	93
		Max.	70	93
	Change from Baseline	n	1	1
		Mean	22.0	-2.0
		SD		
		Median	22.0	-2.0
		Min.	22	-2
	Worsening in EQ VAS score \geq 15 from Baseline	n (%)	0	0
		Improvement in EQ VAS score \geq 15 from Baseline	n (%)	1 (100%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score	n	2	1
		Mean	76.5	96.0
		SD	23.33	
		Median	76.5	96.0
		Min.	60	96
		Max.	93	96
	Change from Baseline	n	2	1
		Mean	14.5	1.0
		SD	3.54	
		Median	14.5	1.0
		Max.	17	1
	Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	0	0
	Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	1 (50%)	0

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 85	Actual Score	n	1	1
		Mean	50.0	88.0
		SD		
		Median	50.0	88.0
		Min.	50	88
		Max.	50	88
	Change from Baseline	n	1	1
		Mean	2.0	-7.0
		SD		
		Median	2.0	-7.0
		Min.	2	-7
		Max.	2	-7
	Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	0	0
	Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	1	1
		Mean	50.0	79.0
		SD		
		Median	50.0	79.0
		Min.	50	79
		Max.	50	79
	Change from Baseline	n	1	1
		Mean	2.0	-16.0
		SD		
		Median	2.0	-16.0
		Min.	2	-16
		Max.	2	-16
	Worsening in EQ VAS score >=15 from Baseline	n (%)	0	1 (100%)
	Improvement in EQ VAS score >=15 from Baseline	n (%)	0	0

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 97	Actual Score	n	1	0
		Mean	80.0	
		SD		
		Median	80.0	
		Min.	80	
		Max.	80	
	Change from Baseline	n	1	0
		Mean	32.0	
		SD		
		Median	32.0	
		Max.	32	
	Worsening in EQ VAS score >=15 from Baseline	n (%)	0	0
	Improvement in EQ VAS score >=15 from Baseline	n (%)	1 (100%)	0

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score	n	10	11
		Mean	57.5	46.6
		SD	16.83	25.92
		Median	57.5	39.0
		Min.	30	10
		Max.	81	95
		Change from Baseline	n	9
	Mean	1.4	-13.3	
	SD	22.53	15.38	
	Median	5.0	-15.0	
	Min.	-29	-46	
	Max.	31	15	
	Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	3 (33%)	6 (55%)
	Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	3 (33%)	1 (9%)

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Survival Follow-Up 1	Actual Score	n	3	5	
		Mean	55.3	44.6	
		SD	27.39	27.58	
		Median	50.0	50.0	
		Min.	31	0	
		Max.	85	74	
		Change from Baseline	n	2	5
		Mean	12.0	-10.2	
		SD	9.90	14.87	
		Median	12.0	-8.0	
		Min.	5	-34	
		Max.	19	7	
		Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	0	1 (20%)
		Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	1 (50%)	0

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score	n	3	3
		Mean	53.7	46.0
		SD	14.84	28.21
		Median	50.0	42.0
		Min.	41	20
		Max.	70	76
	Change from Baseline	n	2	3
		Mean	4.5	-8.7
		SD	48.79	5.03
		Median	4.5	-8.0
		Min.	-30	-14
		Max.	39	-4
	Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	1 (50%)	0
	Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	1 (50%)	0

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Survival Follow-Up 4	Actual Score	n	0	2	
		Mean		62.5	
		SD		17.68	
		Median		62.5	
		Min.		50	
		Max.		75	
		Change from Baseline	n	0	2
		Mean		-2.5	
		SD		3.54	
		Median		-2.5	
		Min.		-5	
		Max.		0	
		Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	0	0
		Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	0	0

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	Actual Score	n	1	1
		Mean	66.0	81.0
		SD		
		Median	66.0	81.0
		Min.	66	81
		Max.	66	81
	Change from Baseline	n	1	1
		Mean	-14.0	1.0
		SD		
		Median	-14.0	1.0
		Min.	-14	1
		Max.	-14	1
	Worsening in EQ VAS score \geq 15 from Baseline	n (%)	0	0
Improvement in EQ VAS score \geq 15 from Baseline	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 4	Actual Score	n	0	1
		Mean		85.0
		SD		
		Median		85.0
		Min.		85
		Max.		85
	Change from Baseline	n	0	1
		Mean		5.0
		SD		
		Median		5.0
		Max.		5
	Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	0	0
	Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t6_vas.sas 10MAR2023 10:20

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score	n	3	5
		Mean	53.7	47.4
		SD	14.84	19.72
		Median	50.0	50.0
		Min.	41	20
		Max.	70	75
	Change from Baseline	n	2	5
		Mean	4.5	-7.4
		SD	48.79	5.27
		Median	4.5	-8.0
		Min.	-30	-14
		Max.	39	0
	Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	1 (50%)	0
Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.020110

Summary of EQ-5D-3L VAS Value and Change from Baseline by Visit

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score	n	13	21
		Mean	42.3	49.9
		SD	21.33	23.32
		Median	44.0	50.0
		Min.	10	0
		Max.	78	90
	Change from Baseline	n	12	20
		Mean	-15.6	-10.4
		SD	18.75	16.48
		Median	-11.5	-11.0
		Min.	-51	-46
		Max.	13	29
	Worsening in EQ VAS score ≥ 15 from Baseline	n (%)	5 (42%)	8 (40%)
Improvement in EQ VAS score ≥ 15 from Baseline	n (%)	0	1 (5%)	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t6_vas.sas 10MAR2023 10:20

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.021110
 Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	12	19
n [2]	11	18
LS Mean (SE)	63.7 (4.74)	57.1 (3.72)
95% C.I.	(53.9, 73.5)	(49.5, 64.7)
LS Mean Change from Baseline (SE)	0.2 (4.74)	-6.4 (3.72)
95% C.I.	(-9.6, 9.9)	(-14.1, 1.2)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-6.6 (5.99)
95% C.I.		(-18.9, 5.7)
Corrected Hedges' g Statistic		
		-0.41
95% C.I.		(-1.16, 0.35)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_eq_vas.sas 13MAR2023 08:07

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.021110
 Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	12	19
n [2]	12	10
LS Mean (SE)	60.8 (6.62)	64.1 (6.07)
95% C.I.	(46.9, 74.8)	(51.5, 76.8)
LS Mean Change from Baseline (SE)	-2.7 (6.62)	0.6 (6.07)
95% C.I.	(-16.6, 11.3)	(-12.0, 13.2)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		3.3 (8.96)
95% C.I.		(-15.5, 22.1)
Corrected Hedges' g Statistic		
		0.15
95% C.I.		(-0.69, 0.99)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_eq_vas.sas 13MAR2023 08:07

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.021110
 Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	12	19
n [2]	12	12
LS Mean (SE)	73.6 (5.50)	58.3 (4.92)
95% C.I.	(62.0, 85.2)	(48.1, 68.6)
LS Mean Change from Baseline (SE)	10.1 (5.50)	-5.2 (4.92)
95% C.I.	(-1.5, 21.7)	(-15.4, 5.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-15.2 (7.40)
95% C.I.		(-30.7, 0.3)
Corrected Hedges' g Statistic		
		-0.81
95% C.I.		(-1.65, 0.02)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.021110
 Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	12	19
n [2]	8	6
LS Mean (SE)	68.1 (6.54)	54.7 (7.47)
95% C.I.	(53.5, 82.6)	(38.5, 70.9)
LS Mean Change from Baseline (SE)	4.6 (6.54)	-8.8 (7.47)
95% C.I.	(-10.0, 19.1)	(-25.0, 7.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-13.3 (10.30)
95% C.I.		(-35.8, 9.2)
Corrected Hedges' g Statistic		
		-0.68
95% C.I.		(-1.77, 0.41)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.021110
 Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	12	19
n [2]	7	8
LS Mean (SE)	70.5 (6.20)	62.1 (5.41)
95% C.I.	(57.3, 83.6)	(50.8, 73.5)
LS Mean Change from Baseline (SE)	7.0 (6.20)	-1.4 (5.41)
95% C.I.	(-6.2, 20.1)	(-12.8, 10.0)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-8.3 (8.22)
95% C.I.		(-25.7, 9.0)
Corrected Hedges' g Statistic		
		-0.50
95% C.I.		(-1.53, 0.53)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.021110
 Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	12	19
n [2]	4	7
LS Mean (SE)	71.8 (6.13)	69.9 (5.39)
95% C.I.	(58.1, 85.5)	(57.9, 81.9)
LS Mean Change from Baseline (SE)	8.3 (6.13)	6.4 (5.39)
95% C.I.	(-5.4, 22.0)	(-5.6, 18.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-1.9 (7.68)
95% C.I.		(-19.0, 15.3)
Corrected Hedges' g Statistic		
		-0.13
95% C.I.		(-1.36, 1.10)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_eq_vas.sas 13MAR2023 08:07

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.021110

Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	12	19
n [2]	6	4
LS Mean (SE)	61.3 (9.26)	58.2 (10.97)
95% C.I.	(39.7, 82.8)	(33.4, 82.9)
LS Mean Change from Baseline (SE)	-2.3 (9.26)	-5.3 (10.97)
95% C.I.	(-23.8, 19.3)	(-30.1, 19.4)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-3.1 (14.26)
95% C.I.		(-35.6, 29.4)
Corrected Hedges' g Statistic		-0.12
95% C.I.		(-1.39, 1.14)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_eq_vas.sas 13MAR2023 08:07

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.021110

Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	12	19
n [2]	4	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_eq_vas.sas 13MAR2023 08:07

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.021110

Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	12	19
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.021110

Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	12	19
n [2]	3	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.021110

Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	12	19
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_eq_vas.sas 13MAR2023 08:07

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.021110

Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	12	19
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.021110

Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	12	19
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_eq_vas.sas 13MAR2023 08:07

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.021110

Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	12	19
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.021110

Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	12	19
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.021110

Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	12	19
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.021110

Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	12	19
n [2]	9	11
LS Mean (SE)	61.7 (5.27)	54.2 (4.63)
95% C.I.	(50.8, 72.6)	(44.7, 63.7)
LS Mean Change from Baseline (SE)	-1.8 (5.27)	-9.4 (4.63)
95% C.I.	(-12.7, 9.1)	(-18.9, 0.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-7.5 (6.96)
95% C.I.		(-21.9, 6.8)
Corrected Hedges' g Statistic		
		-0.46
95% C.I.		(-1.36, 0.43)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_eq_vas.sas 13MAR2023 08:07

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.021110

Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	12	19
n [2]	2	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_eq_vas.sas 13MAR2023 08:07

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.021110

Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 2		
n [1]	12	19
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_eq_vas.sas 13MAR2023 08:07

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.021110

Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 4		
n [1]	12	19
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_eq_vas.sas 13MAR2023 08:07

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.021110

Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	12	19
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_eq_vas.sas 13MAR2023 08:07

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.021110

Analysis of EQ-5D-3L VAS Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: EQ VAS Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	12	19
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_eq_vas.sas 13MAR2023 08:07

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.080110

Summary of EQ-5D-3L VAS Time to first Improvement
(Up to and including Last Follow-Up)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of Subjects		
Improved (event)	7 (47%)	4 (14%)
Censored, follow-up ended	4 (27%)	14 (48%)
Censored, follow-up ongoing	4 (27%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	2.9 (1.4, 4.2)	7.0 (1.6, -)
Median (95% CI)	7.0 (2.8, -)	- (6.9, -)
3rd Quartile (95% CI)	- (4.2, -)	- (-, -)
Log-Rank P-value [2]		0.0804
Inverse Hazard Ratio (95% CI) [3]		3.55 (0.80, 15.77)
P-value [3]		0.0964

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_vas_tfi.sas 13MAR2023 14:07

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.077110

Summary of EQ-5D-3L VAS Time to first Deterioration 1
(Up to and including Last Follow-Up)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	7 (47%)	19 (66%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	7 (47%)	10 (34%)
Event Summary		
Deterioration	5 (33%)	8 (28%)
Death	2 (13%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	2.9 (1.1, 13.5)	1.4 (1.0, 1.6)
Median (95% CI)	13.5 (2.9, -)	2.1 (1.4, 9.5)
3rd Quartile (95% CI)	13.9 (10.3, -)	18.7 (5.1, 20.7)
Log-Rank P-value [2]		0.6180
Hazard Ratio (95% CI) [3]		1.33 (0.44, 4.04)
P-value [3]		0.6190

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_vas_tfd1.sas 13MAR2023 14:07

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.078110

Summary of EQ-5D-3L VAS Time to first Deterioration 2
(Up to and including Last Follow-Up)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	5 (33%)	8 (28%)
Censored, follow-up ended	3 (20%)	11 (38%)
Censored, follow-up ongoing	7 (47%)	10 (34%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	6.6 (1.4, 13.9)	1.6 (1.4, 20.7)
Median (95% CI)	13.9 (2.9, -)	20.7 (1.6, 20.7)
3rd Quartile (95% CI)	- (13.9, -)	20.7 (-, -)
Log-Rank P-value [2]		0.5966
Hazard Ratio (95% CI) [3]		0.65 (0.13, 3.28)
P-value [3]		0.5993

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_vas_tfd2.sas 13MAR2023 14:07

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.081110

Summary of EQ-5D-3L VAS Time to permanent Deterioration 1
(Up to and including End of Treatment)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	2 (13%)	9 (31%)
Censored, follow-up ended	4 (27%)	7 (24%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Deterioration	1 (7%)	0
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (1.1, -)	5.1 (1.0, 9.5)
Median (95% CI)	- (5.6, -)	9.5 (5.1, -)
3rd Quartile (95% CI)	- (-, -)	- (9.5, -)
Log-Rank P-value [2]		0.1558
Hazard Ratio (95% CI) [3]		4.58 (0.48, 43.50)
P-value [3]		0.1847

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_vas_eot.sas 14MAR2023 17:28

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.081110

Summary of EQ-5D-3L VAS Time to permanent Deterioration 1
(Up to and including End of Treatment)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	2	9
0	1 / 2 (50%)	9 / 9 (100%)
1	0 / 2	0 / 9
2	1 / 2 (50%)	0 / 9
3	0 / 2	0 / 9
>=4	0 / 2	0 / 9
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	7
0	1 / 2 (50%)	5 / 7 (71%)
1	1 / 2 (50%)	2 / 7 (29%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_vas_eot.sas 14MAR2023 17:28

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.082110

Summary of EQ-5D-3L VAS Time to permanent Deterioration 2
(Up to and including End of Treatment)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	1 (7%)	0
Censored, follow-up ended	5 (33%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (5.6, -)	- (-, -)
Median (95% CI)	- (5.6, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	1	0
0	0 / 1	0
1	0 / 1	0
2	1 / 1 (100%)	0
3	0 / 1	0
>=4	0 / 1	0

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pd2_vas_eot.sas 14MAR2023 17:29

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.082110

Summary of EQ-5D-3L VAS Time to permanent Deterioration 2
(Up to and including End of Treatment)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	8
0	1 / 2 (50%)	6 / 8 (75%)
1	1 / 2 (50%)	2 / 8 (25%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pd2_vas_eot.sas 14MAR2023 17:29

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.083110

Summary of EQ-5D-3L VAS Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	4 (27%)	16 (55%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Deterioration	1 (7%)	0
Death	3 (20%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	8.0 (1.1, -)	2.9 (1.0, 5.5)
Median (95% CI)	- (5.6, -)	5.7 (4.9, 18.7)
3rd Quartile (95% CI)	- (13.5, -)	18.7 (6.6, -)
Log-Rank P-value [2]		0.0864
Hazard Ratio (95% CI) [3]		3.69 (0.76, 17.85)
P-value [3]		0.1046

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_vas_lf.sas 14MAR2023 17:30

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.083110

Summary of EQ-5D-3L VAS Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	4	16
0	3 / 4 (75%)	16 / 16 (100%)
1	0 / 4	0 / 16
2	1 / 4 (25%)	0 / 16
3	0 / 4	0 / 16
>=4	0 / 4	0 / 16
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	1
0	1 / 1 (100%)	1 / 1 (100%)
1	0 / 1	0 / 1

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_vas_lf.sas 14MAR2023 17:30

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.084110

Summary of EQ-5D-3L VAS Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	1 (7%)	0
Censored, follow-up ended	5 (33%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (5.6, -)	- (-, -)
Median (95% CI)	- (5.6, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	1	0
0	0 / 1	0
1	0 / 1	0
2	1 / 1 (100%)	0
3	0 / 1	0
>=4	0 / 1	0

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pd2_vas_lf.sas 14MAR2023 17:30

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.084110

Summary of EQ-5D-3L VAS Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	4
0	1 / 2 (50%)	4 / 4 (100%)
1	1 / 2 (50%)	0 / 4

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pd2_vas_lf.sas 14MAR2023 17:30

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score	n	13	27
		Mean	59.62	51.85
		SD	21.204	25.772
		Median	58.33	50.00
		Min.	33.3	8.3
		Max.	100.0	100.0

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	Actual Score	n	13	23
		Mean	54.49	51.09
		SD	27.975	26.980
		Median	66.67	50.00
		Min.	8.3	0.0
		Max.	91.7	100.0
	Change from Baseline	n	12	23
		Mean	-2.78	-3.99
		SD	25.950	21.301
		Median	4.17	0.00
		Min.	-66.7	-41.7
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	6 (50%)	8 (35%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (25%)	7 (30%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	10 (43%)
	Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	8 (35%)

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	12	17
	Mean	62.50	59.31
	SD	23.969	27.145
	Median	58.33	66.67
	Min.	33.3	16.7
	Max.	100.0	100.0
	Change from Baseline		
	n	11	17
	Mean	1.52	1.96
	SD	23.517	14.887
	Median	0.00	0.00
	Min.	-33.3	-16.7
	Max.	50.0	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (36%)	5 (29%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	3 (18%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	5 (45%)	4 (24%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (27%)	4 (24%)

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 10	Actual Score	n	13	12
		Mean	63.46	61.81
		SD	19.702	31.474
		Median	66.67	58.33
		Min.	16.7	16.7
		Max.	91.7	100.0
	Change from Baseline	n	12	12
		Mean	6.25	2.08
		SD	18.844	17.087
		Median	8.33	0.00
		Min.	-25.0	-25.0
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	7 (58%)	4 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (42%)	4 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (25%)	3 (25%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (25%)	2 (17%)	

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Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 13	Actual Score	n	9	
		Mean	67.59	
		SD	20.175	
		Median	75.00	
		Min.	33.3	
		Max.	91.7	
	Change from Baseline	n	9	
		Mean	-0.93	
		SD	21.828	
		Median	0.00	
		Min.	-33.3	
		Max.	41.7	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (25%)	3 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (25%)	2 (22%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	6 (50%)	4 (44%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	5 (42%)	3 (33%)	

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 16	Actual Score	n	8	
		Mean	59.38	
		SD	29.357	
		Median	66.67	
		Min.	8.3	
		Max.	91.7	
	Change from Baseline	n	8	
		Mean	-13.54	
		SD	34.485	
		Median	-12.50	
		Min.	-75.0	
		Max.	41.7	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (27%)	2 (25%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (9%)	1 (13%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (36%)	5 (63%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (36%)	4 (50%)	

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score		
	n	12	7
	Mean	61.11	65.48
	SD	24.187	19.501
	Median	66.67	66.67
	Min.	16.7	33.3
	Max.	91.7	83.3
	Change from Baseline		
	n	11	7
	Mean	-1.52	-5.95
	SD	29.538	17.817
	Median	0.00	-8.33
	Min.	-50.0	-33.3
	Max.	50.0	25.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (45%)	1 (14%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (36%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (36%)	4 (57%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (27%)	2 (29%)

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Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score	n	7	7
		Mean	63.10	76.19
		SD	21.973	16.265
		Median	66.67	83.33
		Min.	25.0	50.0
		Max.	91.7	100.0
	Change from Baseline	n	7	7
		Mean	-3.57	-3.57
		SD	27.995	20.331
		Median	0.00	0.00
		Min.	-33.3	-33.3
		Max.	50.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (14%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (14%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (43%)	3 (43%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	2 (29%)	

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score	n	7	7
		Mean	59.52	75.00
		SD	20.086	18.634
		Median	66.67	83.33
		Min.	25.0	50.0
		Max.	83.3	100.0
	Change from Baseline	n	7	7
		Mean	-14.29	4.76
		SD	20.813	24.465
		Median	-8.33	0.00
		Min.	-58.3	-25.0
		Max.	0.0	41.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (29%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (29%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (57%)	2 (29%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (43%)	2 (29%)	

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score	n	7	6
		Mean	63.10	77.78
		SD	24.465	13.608
		Median	66.67	75.00
		Min.	33.3	66.7
		Max.	91.7	100.0
	Change from Baseline	n	7	6
		Mean	-10.71	-1.39
		SD	22.420	18.572
		Median	-8.33	-4.17
		Min.	-50.0	-16.7
		Max.	16.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	1 (17%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (57%)	3 (50%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (43%)	2 (33%)	

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score	n	7	6
		Mean	58.33	83.33
		SD	21.517	14.907
		Median	66.67	83.33
		Min.	25.0	66.7
		Max.	83.3	100.0
	Change from Baseline	n	7	6
		Mean	-15.48	4.17
		SD	23.780	14.672
		Median	-8.33	0.00
		Min.	-50.0	-8.3
		Max.	16.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (17%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (57%)	1 (17%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (43%)	0	

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 34	Actual Score	n	5	6
		Mean	76.67	84.72
		SD	9.129	16.173
		Median	83.33	87.50
		Min.	66.7	58.3
		Max.	83.3	100.0
	Change from Baseline	n	5	6
		Mean	1.67	5.56
		SD	20.750	19.484
		Median	8.33	0.00
		Min.	-33.3	-16.7
		Max.	16.7	41.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (60%)	2 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (40%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (20%)	1 (17%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (20%)	1 (17%)	

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	Actual Score	n	4	6
		Mean	68.75	84.72
		SD	29.167	18.572
		Median	83.33	91.67
		Min.	25.0	58.3
		Max.	83.3	100.0
	Change from Baseline	n	4	6
		Mean	-8.33	5.56
		SD	21.517	17.213
		Median	-8.33	0.00
		Min.	-33.3	-16.7
		Max.	16.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	2 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	2 (33%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	1 (17%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	1 (17%)	

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 40	Actual Score	n	4	5
		Mean	64.58	80.00
		SD	21.916	18.257
		Median	66.67	66.67
		Min.	41.7	66.7
		Max.	83.3	100.0
	Change from Baseline	n	4	5
		Mean	-12.50	1.67
		SD	24.056	19.003
		Median	-12.50	0.00
		Min.	-41.7	-16.7
		Max.	16.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	1 (20%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (20%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (75%)	2 (40%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	1 (20%)	

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	Actual Score	n	4	4
		Mean	68.75	83.33
		SD	25.797	20.412
		Median	75.00	87.50
		Min.	33.3	58.3
		Max.	91.7	100.0
	Change from Baseline	n	4	4
		Mean	-8.33	6.25
		SD	24.533	24.884
		Median	-8.33	0.00
		Min.	-33.3	-16.7
		Max.	16.7	41.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	1 (25%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	1 (25%)	

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 46	Actual Score	n	3	4
		Mean	77.78	85.42
		SD	25.459	19.691
		Median	83.33	91.67
		Min.	50.0	58.3
		Max.	100.0	100.0
	Change from Baseline	n	3	4
		Mean	-2.78	8.33
		SD	17.347	28.868
		Median	-8.33	0.00
		Min.	-16.7	-16.7
		Max.	16.7	50.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)	

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score	n	3	4
		Mean	80.56	81.25
		SD	12.729	21.916
		Median	83.33	83.33
		Min.	66.7	58.3
		Max.	91.7	100.0
	Change from Baseline	n	3	4
		Mean	0.00	4.17
		SD	14.434	20.972
		Median	8.33	0.00
		Min.	-16.7	-16.7
		Max.	8.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	1 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)	

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score	n	3	4
		Mean	80.56	87.50
		SD	12.729	15.957
		Median	83.33	91.67
		Min.	66.7	66.7
		Max.	91.7	100.0
	Change from Baseline	n	3	4
		Mean	0.00	10.42
		SD	14.434	26.680
		Median	8.33	0.00
		Min.	-16.7	-8.3
		Max.	8.3	50.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	1 (25%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (25%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0	

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Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	Actual Score	n	3	3
		Mean	72.22	88.89
		SD	19.245	19.245
		Median	83.33	100.00
		Min.	50.0	66.7
		Max.	83.3	100.0
	Change from Baseline	n	3	3
		Mean	-8.33	11.11
		SD	8.333	19.245
		Median	-8.33	0.00
		Min.	-16.7	0.0
		Max.	0.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (33%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	0
	Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 58	Actual Score	n	2	2
		Mean	66.67	83.33
		SD	23.570	23.570
		Median	66.67	83.33
		Min.	50.0	66.7
		Max.	83.3	100.0
	Change from Baseline	n	2	2
		Mean	-4.17	16.67
		SD	5.893	23.570
		Median	-4.17	16.67
		Min.	-8.3	0.0
		Max.	0.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score	n	2	2
		Mean	33.33	83.33
		SD	11.785	23.570
		Median	33.33	83.33
		Min.	25.0	66.7
		Max.	41.7	100.0
	Change from Baseline	n	2	2
		Mean	-37.50	16.67
		SD	29.463	23.570
		Median	-37.50	16.67
		Min.	-58.3	0.0
		Max.	-16.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 64	Actual Score	n	2	2
		Mean	62.50	87.50
		SD	29.463	17.678
		Median	62.50	87.50
		Min.	41.7	75.0
		Max.	83.3	100.0
	Change from Baseline	n	2	2
		Mean	-8.33	20.83
		SD	11.785	29.463
		Median	-8.33	20.83
		Min.	-16.7	0.0
		Max.	0.0	41.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	Actual Score	n	2	2
		Mean	79.17	87.50
		SD	17.678	17.678
		Median	79.17	87.50
		Min.	66.7	75.0
		Max.	91.7	100.0
	Change from Baseline	n	2	2
		Mean	8.33	20.83
		SD	0.000	29.463
		Median	8.33	20.83
		Min.	8.3	0.0
		Max.	8.3	41.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score	n	2	1
		Mean	75.00	100.00
		SD	23.570	
		Median	75.00	100.00
		Min.	58.3	100.0
		Max.	91.7	100.0
	Change from Baseline	n	2	1
		Mean	4.17	0.00
		SD	5.893	
		Median	4.17	0.00
		Min.	0.0	0.0
		Max.	8.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 73	Actual Score	n	1	1	
		Mean	33.33	100.00	
		SD			
		Median	33.33	100.00	
		Min.	33.3	100.0	
		Max.	33.3	100.0	
	Change from Baseline	n	1	1	
		Mean	-25.00	0.00	
			SD		
			Median	-25.00	0.00
			Min.	-25.0	0.0
			Max.	-25.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score	n	2	1
		Mean	66.67	100.00
		SD	0.000	
		Median	66.67	100.00
		Min.	66.7	100.0
		Max.	66.7	100.0
	Change from Baseline	n	2	1
		Mean	-4.17	0.00
		SD	17.678	
		Median	-4.17	0.00
		Min.	-16.7	0.0
		Max.	8.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score	n	2	1
		Mean	75.00	100.00
		SD	11.785	
		Median	75.00	100.00
		Min.	66.7	100.0
		Max.	83.3	100.0
	Change from Baseline	n	2	1
		Mean	4.17	0.00
		SD	5.893	
		Median	4.17	0.00
		Min.	0.0	0.0
		Max.	8.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82	Actual Score	n	2	1
		Mean	75.00	100.00
		SD	11.785	
		Median	75.00	100.00
		Min.	66.7	100.0
		Max.	83.3	100.0
	Change from Baseline	n	2	1
		Mean	4.17	0.00
		SD	5.893	
		Median	4.17	0.00
		Min.	0.0	0.0
		Max.	8.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	1	
		Mean	33.33	66.67	
		SD			
		Median	33.33	66.67	
		Min.	33.3	66.7	
		Max.	33.3	66.7	
	Change from Baseline	n	1	1	
		Mean	-25.00	-33.33	
			SD		
			Median	-25.00	-33.33
			Min.	-25.0	-33.3
			Max.	-25.0	-33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	1 (100%)		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	1 (100%)		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	1	1	
		Mean	83.33	100.00	
		SD			
		Median	83.33	100.00	
		Min.	83.3	100.0	
		Max.	83.3	100.0	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
			Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	2	1
		Mean	54.17	83.33
		SD	53.033	
		Median	54.17	83.33
		Min.	16.7	83.3
		Max.	91.7	83.3
	Change from Baseline	n	2	1
		Mean	-16.67	-16.67
		SD	35.355	
		Median	-16.67	-16.67
		Min.	-41.7	-16.7
		Max.	8.3	-16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (100%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (100%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score	n	2	1
		Mean	62.50	100.00
		SD	41.248	
		Median	62.50	100.00
		Min.	33.3	100.0
		Max.	91.7	100.0
	Change from Baseline	n	2	1
		Mean	-8.33	0.00
		SD	23.570	
		Median	-8.33	0.00
		Min.	-25.0	0.0
		Max.	8.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 97	Actual Score	n	1	0	
		Mean	41.67		
		SD			
		Median	41.67		
		Min.	41.7		
		Max.	41.7		
	Change from Baseline	n	1	0	
		Mean	-16.67		
			SD		
			Median	-16.67	
			Min.	-16.7	
			Max.	-16.7	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 100	Actual Score	n	0	1	
		Mean		83.33	
		SD			
		Median		83.33	
		Min.		83.3	
		Max.		83.3	
	Change from Baseline	n	0	1	
		Mean		-16.67	
			SD		
			Median		-16.67
			Min.		-16.7
			Max.		-16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (100%)		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score	n	10	11
		Mean	50.00	38.64
	SD	24.845	32.972	
	Median	50.00	50.00	
	Min.	16.7	0.0	
	Max.	83.3	100.0	
	Change from Baseline	n	9	11
		Mean	-4.63	-16.67
		SD	30.932	21.082
		Median	-16.67	-16.67
		Min.	-50.0	-58.3
		Max.	33.3	8.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (44%)	1 (9%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (44%)	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	5 (56%)	6 (55%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	5 (56%)	6 (55%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score	n	3	5
		Mean	44.44	30.00
		SD	34.694	27.386
		Median	33.33	16.67
		Min.	16.7	0.0
		Max.	83.3	66.7
	Change from Baseline	n	2	5
		Mean	-16.67	-16.67
		SD	47.140	23.570
		Median	-16.67	0.00
		Min.	-50.0	-50.0
		Max.	16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	2 (40%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	2 (40%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score		
	n	3	3
	Mean	55.56	38.89
	SD	9.623	25.459
	Median	50.00	33.33
	Min.	50.0	16.7
	Max.	66.7	66.7
	Change from Baseline		
	n	2	3
	Mean	-16.67	-5.56
	SD	0.000	9.623
	Median	-16.67	0.00
	Min.	-16.7	-16.7
	Max.	-16.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	1 (33%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	1 (33%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Survival Follow-Up 4	Actual Score	n	0	2	
		Mean		54.17	
		SD		17.678	
		Median		54.17	
		Min.		41.7	
		Max.		66.7	
	Change from Baseline	n	0	2	
		Mean		-4.17	
			SD		5.893
			Median		-4.17
			Min.		-8.3
			Max.		0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
PFS Follow-Up 2	Actual Score	n	1	1	
		Mean	66.67	58.33	
		SD			
		Median	66.67	58.33	
		Min.	66.7	58.3	
		Max.	66.7	58.3	
	Change from Baseline	n	1	1	
		Mean	0.00	-8.33	
			SD		
			Median	0.00	-8.33
			Min.	0.0	-8.3
			Max.	0.0	-8.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
PFS Follow-Up 4	Actual Score	n	0	1	
		Mean		66.67	
		SD			
		Median		66.67	
		Min.		66.7	
		Max.		66.7	
	Change from Baseline	n	0	1	
		Mean		0.00	
			SD		
			Median		0.00
			Min.		0.0
			Max.		0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score	n	3	5
		Mean	55.56	28.33
		SD	9.623	26.087
		Median	50.00	16.67
		Min.	50.0	0.0
		Max.	66.7	66.7
	Change from Baseline	n	2	5
		Mean	-16.67	-18.33
		SD	0.000	22.361
		Median	-16.67	-8.33
		Min.	-16.7	-50.0
		Max.	-16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	3 (60%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	2 (40%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Global Health Status Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	13	25
	Mean	32.05	33.00
	SD	21.204	23.383
	Median	25.00	33.33
	Min.	8.3	0.0
	Max.	66.7	83.3
	Change from Baseline		
	n	12	25
	Mean	-27.08	-20.33
	SD	28.455	23.333
	Median	-33.33	-16.67
	Min.	-66.7	-75.0
	Max.	33.3	25.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (8%)	2 (8%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (8%)	2 (8%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	9 (75%)	17 (68%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	9 (75%)	16 (64%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score	n	13	27
		Mean	62.56	54.24
		SD	25.609	29.165
		Median	66.67	60.00
		Min.	6.7	6.7
		Max.	93.3	100.0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	Actual Score		
	n	13	23
	Mean	60.51	54.78
	SD	30.118	34.522
	Median	66.67	53.33
	Min.	6.7	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	12	23
	Mean	-2.22	-2.80
	SD	16.412	19.422
	Median	-3.33	0.00
	Min.	-26.7	-60.0
	Max.	33.3	26.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (25%)	8 (35%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (25%)	5 (22%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	6 (50%)	11 (48%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	6 (26%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	12	17
	Mean	62.78	60.78
	SD	29.468	38.721
	Median	70.00	73.33
	Min.	6.7	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	11	17
	Mean	0.61	3.92
	SD	9.167	17.648
	Median	0.00	0.00
	Min.	-6.7	-26.7
	Max.	20.0	40.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (27%)	7 (41%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	5 (29%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	5 (45%)	7 (41%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	3 (18%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 10	Actual Score	n	13	12
		Mean	57.44	58.89
	SD	32.265	35.486	
	Median	60.00	66.67	
	Min.	6.7	6.7	
	Max.	100.0	100.0	
	Change from Baseline	n	12	12
		Mean	-4.44	0.00
		SD	16.657	14.771
		Median	0.00	3.33
		Min.	-40.0	-26.7
		Max.	20.0	26.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	6 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	2 (17%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	5 (42%)	4 (33%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	3 (25%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	Actual Score	n	13	9
		Mean	61.54	62.96
		SD	27.642	21.373
		Median	66.67	66.67
		Min.	13.3	33.3
		Max.	100.0	86.7
	Change from Baseline	n	12	9
		Mean	1.11	5.19
		SD	13.584	9.876
		Median	3.33	6.67
		Min.	-20.0	-6.7
		Max.	20.0	20.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	6 (50%)	6 (67%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	3 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	3 (33%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (25%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 16	Actual Score	n	8	
		Mean	67.22	
		SD	24.364	
		Median	66.67	
		Min.	20.0	
		Max.	100.0	
	Change from Baseline	n	8	
		Mean	4.85	
		SD	23.681	
		Median	6.67	
		Min.	-33.3	
		Max.	60.0	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	6 (55%)	4 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (27%)	2 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (27%)	3 (38%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	2 (25%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score		
	n	12	7
	Mean	70.56	62.86
	SD	25.813	29.023
	Median	73.33	53.33
	Min.	20.0	20.0
	Max.	100.0	100.0
	Change from Baseline		
	n	11	7
	Mean	8.48	-1.90
	SD	25.314	7.418
	Median	6.67	0.00
	Min.	-40.0	-13.3
	Max.	60.0	6.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	8 (73%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (45%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (18%)	3 (43%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	1 (14%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score	n	7	7
		Mean	73.33	76.19
		SD	14.402	27.449
		Median	66.67	80.00
		Min.	60.0	26.7
		Max.	100.0	100.0
	Change from Baseline	n	7	7
		Mean	7.62	5.71
		SD	25.943	20.522
		Median	6.67	6.67
		Min.	-20.0	-33.3
		Max.	60.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (57%)	5 (71%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	2 (29%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	1 (14%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	1 (14%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score	n	7	7
		Mean	76.19	72.38
	SD	23.048	28.656	
	Median	80.00	86.67	
	Min.	33.3	40.0	
	Max.	100.0	100.0	
	Change from Baseline	n	7	7
		Mean	5.71	6.67
		SD	16.966	18.856
		Median	6.67	0.00
		Min.	-20.0	-20.0
		Max.	26.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (71%)	3 (43%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (43%)	3 (43%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	2 (29%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	1 (14%)	

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score	n	7	6
		Mean	81.90	82.22
		SD	13.174	26.218
		Median	80.00	93.33
		Min.	60.0	33.3
		Max.	100.0	100.0
	Change from Baseline	n	7	6
		Mean	11.43	10.00
		SD	33.046	21.807
		Median	6.67	13.33
		Min.	-20.0	-26.7
		Max.	80.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (57%)	4 (67%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	3 (50%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	1 (17%)	

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score	n	7	6
		Mean	82.86	80.00
		SD	13.254	24.585
		Median	80.00	86.67
		Min.	66.7	40.0
		Max.	100.0	100.0
	Change from Baseline	n	7	6
		Mean	12.38	7.78
		SD	27.603	17.596
		Median	6.67	10.00
		Min.	-13.3	-20.0
		Max.	66.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (57%)	4 (67%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (43%)	3 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	1 (17%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	1 (17%)	

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 34	Actual Score	n	5	6
		Mean	84.00	76.67
		SD	12.111	27.889
		Median	80.00	86.67
		Min.	73.3	40.0
		Max.	100.0	100.0
	Change from Baseline	n	5	6
		Mean	2.67	4.44
		SD	8.944	18.217
		Median	6.67	3.33
		Min.	-6.7	-20.0
		Max.	13.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (60%)	3 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (20%)	2 (33%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (40%)	2 (33%)
	Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (17%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	Actual Score		
	n	4	6
	Mean	78.33	72.22
	SD	19.149	33.841
	Median	83.33	83.33
	Min.	53.3	20.0
	Max.	93.3	100.0
	Change from Baseline		
	n	4	6
	Mean	-8.33	0.00
	SD	14.782	23.851
	Median	-6.67	3.33
	Min.	-26.7	-40.0
	Max.	6.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	2 (33%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	1 (17%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 40	Actual Score	n	4	5
		Mean	78.33	86.67
		SD	18.359	20.548
		Median	76.67	100.00
		Min.	60.0	53.3
		Max.	100.0	100.0
	Change from Baseline	n	4	5
		Mean	-8.33	10.67
		SD	13.744	16.055
		Median	-10.00	6.67
		Min.	-20.0	-6.7
		Max.	6.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	3 (60%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (40%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	1 (20%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	Actual Score	n	4	4
		Mean	85.00	83.33
		SD	22.027	22.111
		Median	93.33	90.00
		Min.	53.3	53.3
		Max.	100.0	100.0
	Change from Baseline	n	4	4
		Mean	-1.67	11.67
		SD	17.533	18.359
		Median	3.33	10.00
		Min.	-26.7	-6.7
		Max.	13.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	2 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	2 (50%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	0	

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Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 46	Actual Score		
	n	3	4
	Mean	75.56	81.67
	SD	42.339	22.690
	Median	100.00	86.67
	Min.	26.7	53.3
	Max.	100.0	100.0
	Change from Baseline		
	n	3	4
	Mean	-11.11	10.00
	SD	36.717	17.638
	Median	6.67	6.67
	Min.	-53.3	-6.7
	Max.	13.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	2 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	2 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score	n	3	4
		Mean	86.67	80.00
		SD	23.094	25.531
		Median	100.00	86.67
		Min.	60.0	46.7
		Max.	100.0	100.0
	Change from Baseline	n	3	4
		Mean	0.00	8.33
		SD	17.638	19.907
		Median	6.67	6.67
		Min.	-20.0	-13.3
		Max.	13.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	2 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	2 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score		
	n	3	4
	Mean	86.67	78.33
	SD	23.094	23.960
	Median	100.00	83.33
	Min.	60.0	46.7
	Max.	100.0	100.0
	Change from Baseline		
	n	3	4
	Mean	0.00	6.67
	SD	17.638	17.213
	Median	6.67	6.67
	Min.	-20.0	-13.3
	Max.	13.3	26.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	2 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	2 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	Actual Score	n	3	3
		Mean	95.56	88.89
		SD	7.698	13.878
		Median	100.00	93.33
		Min.	86.7	73.3
		Max.	100.0	100.0
	Change from Baseline	n	3	3
		Mean	8.89	13.33
		SD	3.849	13.333
		Median	6.67	13.33
		Min.	6.7	0.0
		Max.	13.3	26.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (100%)	2 (67%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	2 (67%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 58	Actual Score	n	2	2
		Mean	76.67	86.67
		SD	32.998	18.856
		Median	76.67	86.67
		Min.	53.3	73.3
		Max.	100.0	100.0
	Change from Baseline	n	2	2
		Mean	-6.67	6.67
		SD	28.284	9.428
		Median	-6.67	6.67
		Min.	-26.7	0.0
		Max.	13.3	13.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score	n	2	2
		Mean	46.67	86.67
		SD	0.000	18.856
		Median	46.67	86.67
		Min.	46.7	73.3
		Max.	46.7	100.0
	Change from Baseline	n	2	2
		Mean	-36.67	6.67
		SD	4.714	9.428
		Median	-36.67	6.67
		Min.	-40.0	0.0
		Max.	-33.3	13.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 64	Actual Score	n	2	2
		Mean	70.00	90.00
		SD	32.998	14.142
		Median	70.00	90.00
		Min.	46.7	80.0
		Max.	93.3	100.0
	Change from Baseline	n	2	2
		Mean	-13.33	10.00
		SD	28.284	14.142
		Median	-13.33	10.00
		Min.	-33.3	0.0
		Max.	6.7	20.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	Actual Score	n	2	2
		Mean	76.67	86.67
		SD	23.570	18.856
		Median	76.67	86.67
		Min.	60.0	73.3
		Max.	93.3	100.0
	Change from Baseline	n	2	2
		Mean	-6.67	6.67
		SD	18.856	9.428
		Median	-6.67	6.67
		Min.	-20.0	0.0
		Max.	6.7	13.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score	n	2	1
		Mean	70.00	100.00
		SD	32.998	
		Median	70.00	100.00
		Min.	46.7	100.0
		Max.	93.3	100.0
	Change from Baseline	n	2	1
		Mean	-13.33	0.00
		SD	28.284	
		Median	-13.33	0.00
		Min.	-33.3	0.0
		Max.	6.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 73	Actual Score	n	1	1
		Mean	60.00	100.00
	SD			
	Median	60.00	100.00	
	Min.	60.0	100.0	
	Max.	60.0	100.0	
	Change from Baseline	n	1	1
		Mean	-20.00	0.00
		SD		
		Median	-20.00	0.00
		Min.	-20.0	0.0
		Max.	-20.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score	n	2	1
		Mean	66.67	100.00
		SD	28.284	
		Median	66.67	100.00
		Min.	46.7	100.0
		Max.	86.7	100.0
	Change from Baseline	n	2	1
		Mean	-16.67	0.00
		SD	23.570	
		Median	-16.67	0.00
		Min.	-33.3	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score	n	2	1
		Mean	70.00	100.00
		SD	32.998	
		Median	70.00	100.00
		Min.	46.7	100.0
		Max.	93.3	100.0
	Change from Baseline	n	2	1
		Mean	-13.33	0.00
		SD	28.284	
		Median	-13.33	0.00
		Min.	-33.3	0.0
		Max.	6.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82	Actual Score	n	2	1
		Mean	70.00	100.00
		SD	32.998	
		Median	70.00	100.00
		Min.	46.7	100.0
		Max.	93.3	100.0
	Change from Baseline	n	2	1
		Mean	-13.33	0.00
		SD	28.284	
		Median	-13.33	0.00
		Min.	-33.3	0.0
		Max.	6.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	1	
		Mean	60.00	100.00	
		SD			
		Median	60.00	100.00	
		Min.	60.0	100.0	
		Max.	60.0	100.0	
	Change from Baseline	n	1	1	
		Mean	-20.00	0.00	
			SD		
			Median	-20.00	0.00
			Min.	-20.0	0.0
			Max.	-20.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	1	1	
		Mean	93.33	100.00	
		SD			
		Median	93.33	100.00	
		Min.	93.3	100.0	
		Max.	93.3	100.0	
	Change from Baseline	n	1	1	
		Mean	6.67	0.00	
			SD		
			Median	6.67	0.00
			Min.	6.7	0.0
			Max.	6.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	2	1
		Mean	73.33	93.33
		SD	28.284	
		Median	73.33	93.33
		Min.	53.3	93.3
		Max.	93.3	93.3
	Change from Baseline	n	2	1
		Mean	-10.00	-6.67
		SD	23.570	
		Median	-10.00	-6.67
		Min.	-26.7	-6.7
		Max.	6.7	-6.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (100%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score	n	2	1
		Mean	60.00	100.00
		SD	37.712	
		Median	60.00	100.00
		Min.	33.3	100.0
		Max.	86.7	100.0
	Change from Baseline	n	2	1
		Mean	-23.33	0.00
		SD	32.998	
		Median	-23.33	0.00
		Min.	-46.7	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 97	Actual Score	n	1	0	
		Mean	80.00		
		SD			
		Median	80.00		
		Min.	80.0		
		Max.	80.0		
	Change from Baseline	n	1	0	
		Mean	0.00		
			SD		
			Median	0.00	
			Min.	0.0	
			Max.	0.0	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 100	Actual Score	n	0	1
		Mean		100.00
	SD			
	Median			100.00
	Min.			100.0
	Max.			100.0
	Change from Baseline	n	0	1
		Mean		0.00
		SD		
		Median		0.00
		Min.		0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score	n	10	11
		Mean	56.67	56.77
	SD	32.848	39.282	
	Median	63.33	73.33	
	Min.	0.0	6.7	
	Max.	100.0	100.0	
	Change from Baseline	n	9	11
		Mean	5.19	-9.90
		SD	23.040	30.100
		Median	6.67	-6.67
		Min.	-33.3	-82.2
		Max.	53.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	6 (67%)	3 (27%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (22%)	2 (18%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (22%)	6 (55%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (22%)	4 (36%)	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score		
	n	3	5
	Mean	48.89	54.67
	SD	37.908	38.701
	Median	60.00	73.33
	Min.	6.7	6.7
	Max.	80.0	93.3
	Change from Baseline		
	n	2	5
	Mean	36.67	-10.67
	SD	23.570	10.111
	Median	36.67	-13.33
	Min.	20.0	-20.0
	Max.	53.3	6.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	1 (20%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	4 (80%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	4 (80%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score	n	3	3
		Mean	42.22	57.78
	SD	27.756	36.717	
	Median	33.33	60.00	
	Min.	20.0	20.0	
	Max.	73.3	93.3	
	Change from Baseline	n	2	3
		Mean	20.00	-13.33
		SD	9.428	17.638
		Median	20.00	-20.00
		Min.	13.3	-26.7
		Max.	26.7	6.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	1 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (67%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (67%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Survival Follow-Up 4	Actual Score	n	0	2	
		Mean		80.00	
		SD		9.428	
		Median		80.00	
		Min.		73.3	
		Max.		86.7	
	Change from Baseline	n	0	2	
		Mean		-6.67	
			SD		9.428
			Median		-6.67
			Min.		-13.3
			Max.		0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	Actual Score	n	1	1
		Mean	66.67	93.33
	SD			
	Median	66.67	93.33	
	Min.	66.7	93.3	
	Max.	66.7	93.3	
	Change from Baseline	n	1	1
		Mean	6.67	6.67
		SD		
		Median	6.67	6.67
		Min.	6.7	6.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	1 (100%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
PFS Follow-Up 4	Actual Score	n	0	1	
		Mean		100.00	
		SD			
		Median		100.00	
		Min.		100.0	
		Max.		100.0	
	Change from Baseline	n	0	1	
		Mean		13.33	
			SD		
			Median		13.33
			Min.		13.3
			Max.		13.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (100%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score	n	3	5
		Mean	42.22	53.33
		SD	27.756	37.118
		Median	33.33	73.33
		Min.	20.0	6.7
		Max.	73.3	86.7
	Change from Baseline	n	2	5
		Mean	20.00	-12.00
		SD	9.428	7.303
		Median	20.00	-13.33
		Min.	13.3	-20.0
		Max.	26.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	4 (80%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	4 (80%)	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Physical Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	13	25
	Mean	40.00	39.91
	SD	29.059	33.020
	Median	46.67	26.67
	Min.	0.0	0.0
	Max.	93.3	93.3
	Change from Baseline		
	n	12	25
	Mean	-20.56	-14.67
	SD	18.740	19.288
	Median	-20.00	-13.33
	Min.	-53.3	-82.2
	Max.	6.7	20.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (8%)	2 (8%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (4%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	9 (75%)	20 (80%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	8 (67%)	14 (56%)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score	n	27
		Mean	52.47
		SD	37.469
		Median	50.00
		Min.	0.0
		Max.	100.0

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	Actual Score		
	n	13	23
	Mean	53.85	51.45
	SD	37.978	41.106
	Median	66.67	66.67
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	12	23
	Mean	-4.17	-5.07
	SD	28.538	22.153
	Median	0.00	0.00
	Min.	-66.7	-66.7
	Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	4 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	5 (42%)	7 (30%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	5 (42%)	7 (30%)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	11	17
	Mean	54.55	50.00
	SD	35.032	40.825
	Median	66.67	50.00
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	10	17
	Mean	-1.67	-5.88
	SD	30.882	17.620
	Median	0.00	0.00
	Min.	-66.7	-33.3
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (40%)	2 (12%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (40%)	2 (12%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (30%)	6 (35%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (30%)	6 (35%)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 10	Actual Score	n	13	12
		Mean	56.41	43.06
	SD	30.076	41.107	
	Median	66.67	41.67	
	Min.	0.0	0.0	
	Max.	100.0	100.0	
	Change from Baseline	n	12	12
		Mean	-2.78	-13.89
		SD	33.207	25.459
		Median	0.00	-8.33
		Min.	-66.7	-66.7
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (42%)	1 (8%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (42%)	1 (8%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	6 (50%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	6 (50%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	Actual Score	n	13	9
		Mean	56.41	66.67
		SD	35.052	38.188
		Median	66.67	66.67
		Min.	0.0	0.0
		Max.	100.0	100.0
	Change from Baseline	n	12	9
		Mean	-1.39	3.70
		SD	32.144	13.889
		Median	0.00	0.00
		Min.	-66.7	-16.7
		Max.	50.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (42%)	2 (22%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (42%)	2 (22%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	1 (11%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	1 (11%)	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 16	Actual Score	n	8	
		Mean	56.25	
		SD	29.463	
		Median	66.67	
		Min.	0.0	
		Max.	100.0	
	Change from Baseline	n	8	
		Mean	-16.67	
		SD	39.841	
		Median	0.00	
		Min.	-100.0	
		Max.	33.3	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	6 (55%)	1 (13%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	6 (55%)	1 (13%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (18%)	3 (38%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	3 (38%)	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score	n	12	7
		Mean	70.83	59.52
	SD	33.428	30.211	
	Median	75.00	66.67	
	Min.	0.0	0.0	
	Max.	100.0	100.0	
	Change from Baseline	n	11	7
		Mean	15.15	-9.52
		SD	21.672	25.198
		Median	16.67	0.00
		Min.	-33.3	-33.3
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	9 (82%)	1 (14%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	9 (82%)	1 (14%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (18%)	3 (43%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	3 (43%)	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score	n	7	7
		Mean	66.67	76.19
		SD	21.517	25.198
		Median	66.67	66.67
		Min.	33.3	33.3
		Max.	100.0	100.0
	Change from Baseline	n	7	7
		Mean	4.76	0.00
		SD	35.635	21.517
		Median	16.67	0.00
		Min.	-50.0	-33.3
		Max.	50.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (57%)	2 (29%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (57%)	2 (29%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	2 (29%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	2 (29%)	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score	n	7	7
		Mean	66.67	69.05
		SD	28.868	41.308
		Median	66.67	100.00
		Min.	33.3	0.0
		Max.	100.0	100.0
	Change from Baseline	n	7	7
		Mean	2.38	7.14
		SD	37.796	16.265
		Median	16.67	0.00
		Min.	-50.0	-16.7
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (57%)	3 (43%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (57%)	3 (43%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	1 (14%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	1 (14%)	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score	n	7	6
		Mean	78.57	80.56
		SD	23.002	34.021
		Median	83.33	100.00
		Min.	33.3	16.7
		Max.	100.0	100.0
	Change from Baseline	n	7	6
		Mean	14.29	8.33
		SD	44.544	25.276
		Median	16.67	8.33
		Min.	-66.7	-33.3
		Max.	83.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (71%)	3 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (71%)	3 (50%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (17%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (17%)	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score	n	7	6
		Mean	73.81	77.78
	SD	16.265	27.217	
	Median	66.67	83.33	
	Min.	50.0	33.3	
	Max.	100.0	100.0	
	Change from Baseline	n	7	6
		Mean	9.52	5.56
		SD	26.972	17.213
		Median	0.00	0.00
		Min.	-33.3	-16.7
		Max.	50.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (43%)	2 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (43%)	2 (33%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (17%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (17%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 34	Actual Score	n	5	6
		Mean	86.67	69.44
		SD	18.257	37.143
		Median	100.00	83.33
		Min.	66.7	16.7
		Max.	100.0	100.0
	Change from Baseline	n	5	6
		Mean	13.33	-2.78
		SD	27.386	16.387
		Median	16.67	0.00
		Min.	-33.3	-33.3
		Max.	33.3	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (80%)	1 (17%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (80%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (20%)	1 (17%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (20%)	1 (17%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	Actual Score	n	4	6
		Mean	83.33	75.00
		SD	33.333	39.087
		Median	100.00	91.67
		Min.	33.3	0.0
		Max.	100.0	100.0
	Change from Baseline	n	4	6
		Mean	4.17	2.78
		SD	47.871	28.707
		Median	25.00	8.33
		Min.	-66.7	-50.0
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (75%)	3 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (75%)	3 (50%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (17%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 40	Actual Score	n	4	5
		Mean	66.67	80.00
		SD	38.490	44.721
		Median	66.67	100.00
		Min.	33.3	0.0
		Max.	100.0	100.0
	Change from Baseline	n	4	5
		Mean	-12.50	0.00
		SD	45.896	31.180
		Median	-8.33	0.00
		Min.	-66.7	-50.0
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	2 (40%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	2 (40%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	1 (20%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	1 (20%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	Actual Score	n	4	4
		Mean	70.83	83.33
		SD	47.871	33.333
		Median	91.67	100.00
		Min.	0.0	33.3
		Max.	100.0	100.0
	Change from Baseline	n	4	4
		Mean	-8.33	8.33
		SD	63.099	21.517
		Median	16.67	8.33
		Min.	-100.0	-16.7
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	2 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	2 (50%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (25%)	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 46	Actual Score		
	n	3	4
	Mean	66.67	83.33
	SD	57.735	33.333
	Median	100.00	100.00
	Min.	0.0	33.3
	Max.	100.0	100.0
	Change from Baseline		
	n	3	4
	Mean	-11.11	8.33
	SD	76.980	21.517
	Median	33.33	8.33
	Min.	-100.0	-16.7
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	2 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (67%)	2 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score	n	3	4
		Mean	88.89	79.17
		SD	19.245	41.667
		Median	100.00	100.00
		Min.	66.7	16.7
		Max.	100.0	100.0
	Change from Baseline	n	3	4
		Mean	11.11	4.17
		SD	38.490	28.464
		Median	33.33	8.33
		Min.	-33.3	-33.3
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	2 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (67%)	2 (50%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score		
	n	3	4
	Mean	88.89	70.83
	SD	19.245	39.382
	Median	100.00	83.33
	Min.	66.7	16.7
	Max.	100.0	100.0
	Change from Baseline		
	n	3	4
	Mean	11.11	-4.17
	SD	38.490	20.972
	Median	33.33	0.00
	Min.	-33.3	-33.3
	Max.	33.3	16.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	1 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (67%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	Actual Score		
	n	3	3
	Mean	83.33	100.00
	SD	16.667	0.000
	Median	83.33	100.00
	Min.	66.7	100.0
	Max.	100.0	100.0
	Change from Baseline		
	n	3	3
	Mean	5.56	16.67
	SD	34.694	16.667
	Median	16.67	16.67
	Min.	-33.3	0.0
	Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (67%)	2 (67%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 58	Actual Score	n	2	2
		Mean	41.67	100.00
		SD	58.926	0.000
		Median	41.67	100.00
		Min.	0.0	100.0
		Max.	83.3	100.0
	Change from Baseline	n	2	2
		Mean	-41.67	16.67
		SD	82.496	23.570
		Median	-41.67	16.67
		Min.	-100.0	0.0
		Max.	16.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (50%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score	n	2	2
		Mean	50.00	83.33
		SD	0.000	23.570
		Median	50.00	83.33
		Min.	50.0	66.7
		Max.	50.0	100.0
	Change from Baseline	n	2	2
		Mean	-33.33	0.00
		SD	23.570	0.000
		Median	-33.33	0.00
		Min.	-50.0	0.0
		Max.	-16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 64	Actual Score		
	n	2	2
	Mean	66.67	83.33
	SD	23.570	23.570
	Median	66.67	83.33
	Min.	50.0	66.7
	Max.	83.3	100.0
	Change from Baseline		
	n	2	2
	Mean	-16.67	0.00
	SD	47.140	0.000
	Median	-16.67	0.00
	Min.	-50.0	0.0
	Max.	16.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	Actual Score	n	2	2
		Mean	58.33	100.00
		SD	35.355	0.000
		Median	58.33	100.00
		Min.	33.3	100.0
		Max.	83.3	100.0
	Change from Baseline	n	2	2
		Mean	-25.00	16.67
		SD	58.926	23.570
		Median	-25.00	16.67
		Min.	-66.7	0.0
		Max.	16.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score	n	2	1
		Mean	83.33	100.00
		SD	23.570	
		Median	83.33	100.00
		Min.	66.7	100.0
		Max.	100.0	100.0
	Change from Baseline	n	2	1
		Mean	0.00	0.00
		SD	47.140	
		Median	0.00	0.00
		Min.	-33.3	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 73	Actual Score	n	1	1	
		Mean	33.33	100.00	
		SD			
		Median	33.33	100.00	
		Min.	33.3	100.0	
		Max.	33.3	100.0	
	Change from Baseline	n	1	1	
		Mean	-66.67	0.00	
			SD		
			Median	-66.67	0.00
			Min.	-66.7	0.0
			Max.	-66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Item Score: Role Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score		
	n	2	1
	Mean	58.33	100.00
	SD	35.355	
	Median	58.33	100.00
	Min.	33.3	100.0
	Max.	83.3	100.0
	Change from Baseline		
	n	2	1
	Mean	-25.00	0.00
	SD	58.926	
	Median	-25.00	0.00
	Min.	-66.7	0.0
	Max.	16.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score	n	2	1
		Mean	50.00	100.00
		SD	23.570	
		Median	50.00	100.00
		Min.	33.3	100.0
		Max.	66.7	100.0
	Change from Baseline	n	2	1
		Mean	-33.33	0.00
		SD	47.140	
		Median	-33.33	0.00
		Min.	-66.7	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82	Actual Score	n	2	1
		Mean	66.67	100.00
		SD	47.140	
		Median	66.67	100.00
		Min.	33.3	100.0
		Max.	100.0	100.0
	Change from Baseline	n	2	1
		Mean	-16.67	0.00
		SD	70.711	
		Median	-16.67	0.00
		Min.	-66.7	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	1	
		Mean	100.00	100.00	
		SD			
		Median	100.00	100.00	
		Min.	100.0	100.0	
		Max.	100.0	100.0	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
			Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Protocol: 207495
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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	1	1	
		Mean	100.00	100.00	
		SD			
		Median	100.00	100.00	
		Min.	100.0	100.0	
		Max.	100.0	100.0	
	Change from Baseline	n	1	1	
		Mean	33.33	0.00	
			SD		
			Median	33.33	0.00
			Min.	33.3	0.0
		Max.	33.3	0.0	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score		
	n	2	1
	Mean	58.33	100.00
	SD	35.355	
	Median	58.33	100.00
	Min.	33.3	100.0
	Max.	83.3	100.0
	Change from Baseline		
	n	2	1
	Mean	-25.00	0.00
	SD	58.926	
	Median	-25.00	0.00
	Min.	-66.7	0.0
	Max.	16.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score	n	2	1
		Mean	66.67	100.00
		SD	47.140	
		Median	66.67	100.00
		Min.	33.3	100.0
		Max.	100.0	100.0
	Change from Baseline	n	2	1
		Mean	-16.67	0.00
		SD	70.711	
		Median	-16.67	0.00
		Min.	-66.7	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 97	Actual Score	n	1	0	
		Mean	50.00		
		SD			
		Median	50.00		
		Min.	50.0		
		Max.	50.0		
	Change from Baseline	n	1	0	
		Mean	-50.00		
			SD		
			Median	-50.00	
			Min.	-50.0	
			Max.	-50.0	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 100	Actual Score		
	n	0	1
	Mean		100.00
	SD		
	Median		100.00
	Min.		100.0
	Max.		100.0
	Change from Baseline		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score		
	n	10	11
	Mean	56.67	46.97
	SD	34.427	41.378
	Median	66.67	33.33
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	9	11
	Mean	9.26	-16.67
	SD	37.371	32.489
	Median	16.67	0.00
	Min.	-66.7	-66.7
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (56%)	2 (18%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (56%)	2 (18%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (22%)	5 (45%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (22%)	5 (45%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score		
	n	3	4
	Mean	38.89	41.67
	SD	34.694	28.868
	Median	50.00	50.00
	Min.	0.0	0.0
	Max.	66.7	66.7
	Change from Baseline		
	n	2	4
	Mean	33.33	-8.33
	SD	23.570	21.517
	Median	33.33	-8.33
	Min.	16.7	-33.3
	Max.	50.0	16.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	1 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (50%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (50%)

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score		
	n	3	3
	Mean	38.89	50.00
	SD	25.459	16.667
	Median	33.33	50.00
	Min.	16.7	33.3
	Max.	66.7	66.7
	Change from Baseline		
	n	2	3
	Mean	25.00	-5.56
	SD	11.785	9.623
	Median	25.00	0.00
	Min.	16.7	-16.7
	Max.	33.3	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (33%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (33%)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Survival Follow-Up 4	Actual Score	n	0	2	
		Mean		58.33	
		SD		11.785	
		Median		58.33	
		Min.		50.0	
		Max.		66.7	
	Change from Baseline	n	0	2	
		Mean		-8.33	
			SD		11.785
			Median		-8.33
			Min.		-16.7
			Max.		0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)		

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	Actual Score	n	1	1
		Mean	50.00	66.67
	SD			
	Median	50.00	66.67	
	Min.	50.0	66.7	
	Max.	50.0	66.7	
	Change from Baseline	n	1	1
		Mean	0.00	0.00
		SD		
		Median	0.00	0.00
		Min.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
PFS Follow-Up 4	Actual Score	n	0	1	
		Mean		66.67	
		SD			
		Median		66.67	
		Min.		66.7	
		Max.		66.7	
		Change from Baseline	n	0	1
		Mean		0.00	
		SD			
		Median		0.00	
		Min.		0.0	
		Max.		0.0	
		Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
		Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score		
	n	3	4
	Mean	38.89	37.50
	SD	25.459	28.464
	Median	33.33	41.67
	Min.	16.7	0.0
	Max.	66.7	66.7
	Change from Baseline		
	n	2	4
	Mean	25.00	-12.50
	SD	11.785	15.957
	Median	25.00	-8.33
	Min.	16.7	-33.3
	Max.	33.3	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (50%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (50%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Role Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	13	25
	Mean	26.92	30.00
	SD	25.036	37.577
	Median	33.33	0.00
	Min.	0.0	0.0
	Max.	66.7	100.0
	Change from Baseline		
	n	12	25
	Mean	-33.33	-22.00
	SD	33.333	29.155
	Median	-25.00	-16.67
	Min.	-100.0	-100.0
	Max.	0.0	16.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (4%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (4%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	8 (67%)	13 (52%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	8 (67%)	13 (52%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score		
	n	13	27
	Mean	78.21	72.84
	SD	19.406	25.063
	Median	83.33	75.00
	Min.	25.0	0.0
	Max.	100.0	100.0

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	Actual Score		
	n	13	23
	Mean	76.92	75.00
	SD	31.023	25.500
	Median	83.33	83.33
	Min.	0.0	8.3
	Max.	100.0	100.0
	Change from Baseline		
	n	12	23
	Mean	5.56	0.72
	SD	18.577	16.071
	Median	8.33	0.00
	Min.	-33.3	-33.3
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	7 (58%)	9 (39%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (42%)	5 (22%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (25%)	7 (30%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	4 (17%)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	12	17
	Mean	72.22	74.18
	SD	27.371	27.895
	Median	79.17	83.33
	Min.	8.3	8.3
	Max.	100.0	100.0
	Change from Baseline		
	n	11	17
	Mean	2.27	2.12
	SD	18.292	13.873
	Median	0.00	0.00
	Min.	-33.3	-25.0
	Max.	25.0	25.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (45%)	8 (47%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (27%)	4 (24%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (18%)	5 (29%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	3 (18%)

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 10	Actual Score	n	12	
		Mean	80.77	
	SD	30.691	27.371	
	Median	91.67	83.33	
	Min.	0.0	16.7	
	Max.	100.0	100.0	
	Change from Baseline	n	12	12
		Mean	9.72	0.00
		SD	15.825	19.462
		Median	8.33	0.00
		Min.	-16.7	-33.3
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	8 (67%)	4 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (42%)	3 (25%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (25%)	4 (33%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (8%)	3 (25%)	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	Actual Score	n	13	9
		Mean	75.64	86.11
		SD	31.080	23.936
		Median	83.33	100.00
		Min.	0.0	33.3
		Max.	100.0	100.0
	Change from Baseline	n	12	9
		Mean	4.17	15.74
		SD	22.332	12.805
		Median	12.50	16.67
		Min.	-41.7	0.0
		Max.	25.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	7 (58%)	7 (78%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	6 (50%)	5 (56%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 16	Actual Score	n	8	
		Mean	78.13	
		SD	31.477	
		Median	95.83	
		Min.	25.0	
		Max.	100.0	
	Change from Baseline	n	8	
		Mean	8.33	
		SD	19.920	
		Median	8.33	
		Min.	-25.0	
		Max.	33.3	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	6 (55%)	5 (63%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (45%)	3 (38%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (18%)	2 (25%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	1 (13%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score	n	12	7
		Mean	81.94	86.90
		SD	30.533	23.987
		Median	100.00	91.67
		Min.	0.0	33.3
		Max.	100.0	100.0
	Change from Baseline	n	11	7
		Mean	11.36	14.29
		SD	21.171	13.363
		Median	16.67	8.33
		Min.	-33.3	0.0
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	8 (73%)	6 (86%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	6 (55%)	2 (29%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (18%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score	n	7	7
		Mean	89.29	85.71
		SD	13.363	7.927
		Median	91.67	91.67
		Min.	66.7	75.0
		Max.	100.0	91.7
	Change from Baseline	n	7	7
		Mean	14.29	-1.19
		SD	22.420	13.968
		Median	16.67	-8.33
		Min.	-25.0	-16.7
		Max.	41.7	25.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (71%)	2 (29%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (57%)	1 (14%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	4 (57%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (14%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score	n	7	7
		Mean	85.71	90.48
		SD	21.897	8.909
		Median	100.00	91.67
		Min.	41.7	75.0
		Max.	100.0	100.0
	Change from Baseline	n	7	7
		Mean	8.33	2.38
		SD	19.245	16.467
		Median	16.67	0.00
		Min.	-25.0	-16.7
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (71%)	3 (43%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (57%)	1 (14%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	3 (43%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (14%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score		
	n	7	6
	Mean	89.29	87.50
	SD	21.362	11.487
	Median	100.00	91.67
	Min.	41.7	66.7
	Max.	100.0	100.0
	Change from Baseline		
	n	7	6
	Mean	11.90	0.00
	SD	39.924	9.129
	Median	8.33	0.00
	Min.	-58.3	-8.3
	Max.	75.0	16.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (71%)	1 (17%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (43%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	2 (33%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score	n	7	6
		Mean	90.48	90.28
		SD	13.968	13.351
		Median	100.00	95.83
		Min.	66.7	66.7
		Max.	100.0	100.0
	Change from Baseline	n	7	6
		Mean	13.10	2.78
		SD	21.440	4.303
		Median	8.33	0.00
		Min.	-25.0	0.0
		Max.	41.7	8.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	6 (86%)	2 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (43%)	0
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	0	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 34	Actual Score	n	6	
		Mean	86.67	
		SD	15.138	
		Median	91.67	
		Min.	66.7	
		Max.	100.0	
	Change from Baseline	n	6	
		Mean	-2.78	
		SD	6.804	
		Median	-4.17	
		Min.	-8.3	
		Max.	8.3	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (40%)	1 (17%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (20%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (20%)	3 (50%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (20%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	Actual Score		
	n	4	6
	Mean	83.33	88.89
	SD	28.054	8.607
	Median	95.83	91.67
	Min.	41.7	75.0
	Max.	100.0	100.0
	Change from Baseline		
	n	4	6
	Mean	-8.33	1.39
	SD	34.021	13.351
	Median	4.17	0.00
	Min.	-58.3	-16.7
	Max.	16.7	16.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	2 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	2 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	2 (33%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (17%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 40	Actual Score	n	4	5
		Mean	83.33	91.67
	SD	28.054	5.893	
	Median	95.83	91.67	
	Min.	41.7	83.3	
	Max.	100.0	100.0	
	Change from Baseline	n	4	5
		Mean	-8.33	3.33
		SD	34.021	17.280
		Median	4.17	0.00
		Min.	-58.3	-8.3
		Max.	16.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	1 (20%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (20%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	2 (40%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	Actual Score	n	4	4
		Mean	79.17	91.67
		SD	36.324	6.804
		Median	95.83	91.67
		Min.	25.0	83.3
		Max.	100.0	100.0
	Change from Baseline	n	4	4
		Mean	-12.50	4.17
		SD	42.219	8.333
		Median	4.17	0.00
		Min.	-75.0	0.0
		Max.	16.7	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	1 (25%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 46	Actual Score		
	n	3	4
	Mean	88.89	87.50
	SD	19.245	14.434
	Median	100.00	91.67
	Min.	66.7	66.7
	Max.	100.0	100.0
	Change from Baseline		
	n	3	4
	Mean	-2.78	0.00
	SD	26.788	24.533
	Median	8.33	-4.17
	Min.	-33.3	-25.0
	Max.	16.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	2 (50%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score		
	n	3	4
	Mean	88.89	81.25
	SD	19.245	12.500
	Median	100.00	83.33
	Min.	66.7	66.7
	Max.	100.0	91.7
	Change from Baseline		
	n	3	4
	Mean	-2.78	-6.25
	SD	26.788	7.979
	Median	8.33	-4.17
	Min.	-33.3	-16.7
	Max.	16.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	2 (50%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score	n	3	4
		Mean	88.89	93.75
		SD	19.245	7.979
		Median	100.00	95.83
		Min.	66.7	83.3
		Max.	100.0	100.0
	Change from Baseline	n	3	4
		Mean	-2.78	6.25
		SD	26.788	18.478
		Median	8.33	0.00
		Min.	-33.3	-8.3
		Max.	16.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	1 (25%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	Actual Score	n	3	3
		Mean	100.00	97.22
		SD	0.000	4.811
		Median	100.00	100.00
		Min.	100.0	91.7
		Max.	100.0	100.0
	Change from Baseline	n	3	3
		Mean	8.33	11.11
		SD	8.333	19.245
		Median	8.33	0.00
		Min.	0.0	0.0
		Max.	16.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	1 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 58	Actual Score	n	2	2
		Mean	70.83	87.50
		SD	41.248	5.893
		Median	70.83	87.50
		Min.	41.7	83.3
		Max.	100.0	91.7
	Change from Baseline	n	2	2
		Mean	-25.00	8.33
		SD	47.140	11.785
		Median	-25.00	8.33
		Min.	-58.3	0.0
		Max.	8.3	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score		
	n	2	2
	Mean	79.17	87.50
	SD	5.893	5.893
	Median	79.17	87.50
	Min.	75.0	83.3
	Max.	83.3	91.7
	Change from Baseline		
	n	2	2
	Mean	-16.67	8.33
	SD	0.000	11.785
	Median	-16.67	8.33
	Min.	-16.7	0.0
	Max.	-16.7	16.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 64	Actual Score	n	2	2
		Mean	95.83	87.50
		SD	5.893	5.893
		Median	95.83	87.50
		Min.	91.7	83.3
		Max.	100.0	91.7
	Change from Baseline	n	2	2
		Mean	0.00	8.33
		SD	11.785	11.785
		Median	0.00	8.33
		Min.	-8.3	0.0
		Max.	8.3	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	Actual Score	n	2	2
		Mean	75.00	70.83
		SD	35.355	29.463
		Median	75.00	70.83
		Min.	50.0	50.0
		Max.	100.0	91.7
	Change from Baseline	n	2	2
		Mean	-20.83	-8.33
		SD	41.248	11.785
		Median	-20.83	-8.33
		Min.	-50.0	-16.7
		Max.	8.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (50%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (50%)	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score	n	2	1
		Mean	91.67	91.67
		SD	11.785	
		Median	91.67	91.67
		Min.	83.3	91.7
		Max.	100.0	91.7
	Change from Baseline	n	2	1
		Mean	-4.17	0.00
		SD	17.678	
		Median	-4.17	0.00
		Min.	-16.7	0.0
		Max.	8.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 73	Actual Score	n	1	1	
		Mean	50.00	91.67	
		SD			
		Median	50.00	91.67	
		Min.	50.0	91.7	
		Max.	50.0	91.7	
	Change from Baseline	n	1	1	
		Mean	-50.00	0.00	
			SD		
			Median	-50.00	0.00
			Min.	-50.0	0.0
			Max.	-50.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score	n	2	1
		Mean	79.17	91.67
		SD	29.463	
		Median	79.17	91.67
		Min.	58.3	91.7
		Max.	100.0	91.7
	Change from Baseline	n	2	1
		Mean	-16.67	0.00
		SD	35.355	
		Median	-16.67	0.00
		Min.	-41.7	0.0
		Max.	8.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score	n	2	1
		Mean	79.17	91.67
		SD	29.463	
		Median	79.17	91.67
		Min.	58.3	91.7
		Max.	100.0	91.7
	Change from Baseline	n	2	1
		Mean	-16.67	0.00
		SD	35.355	
		Median	-16.67	0.00
		Min.	-41.7	0.0
		Max.	8.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Data as of 12SEP2022

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82	Actual Score	n	2	1
		Mean	79.17	100.00
		SD	29.463	
		Median	79.17	100.00
		Min.	58.3	100.0
		Max.	100.0	100.0
	Change from Baseline	n	2	1
		Mean	-16.67	8.33
		SD	35.355	
		Median	-16.67	8.33
		Min.	-41.7	8.3
		Max.	8.3	8.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (100%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	1	
		Mean	50.00	100.00	
		SD			
		Median	50.00	100.00	
		Min.	50.0	100.0	
		Max.	50.0	100.0	
	Change from Baseline	n	1	1	
		Mean	-50.00	8.33	
			SD		
			Median	-50.00	8.33
			Min.	-50.0	8.3
			Max.	-50.0	8.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	1	1	
		Mean	100.00	91.67	
		SD			
		Median	100.00	91.67	
		Min.	100.0	91.7	
		Max.	100.0	91.7	
	Change from Baseline	n	1	1	
		Mean	8.33	0.00	
			SD		
			Median	8.33	0.00
			Min.	8.3	0.0
			Max.	8.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	2	1
		Mean	66.67	100.00
		SD	47.140	
		Median	66.67	100.00
		Min.	33.3	100.0
		Max.	100.0	100.0
	Change from Baseline	n	2	1
		Mean	-29.17	8.33
		SD	53.033	
		Median	-29.17	8.33
		Min.	-66.7	8.3
		Max.	8.3	8.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (100%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score	n	2	1
		Mean	91.67	91.67
		SD	11.785	
		Median	91.67	91.67
		Min.	83.3	91.7
		Max.	100.0	91.7
	Change from Baseline	n	2	1
		Mean	-4.17	0.00
		SD	17.678	
		Median	-4.17	0.00
		Min.	-16.7	0.0
		Max.	8.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 97	Actual Score	n	1	0	
		Mean	58.33		
		SD			
		Median	58.33		
		Min.	58.3		
		Max.	58.3		
	Change from Baseline	n	1	0	
		Mean	-41.67		
			SD		
			Median	-41.67	
			Min.	-41.7	
			Max.	-41.7	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 100	Actual Score	n	0	1	
		Mean		91.67	
		SD			
		Median		91.67	
		Min.		91.7	
		Max.		91.7	
	Change from Baseline	n	0	1	
		Mean		0.00	
			SD		
			Median		0.00
			Min.		0.0
			Max.		0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score		
	n	10	11
	Mean	77.50	56.82
	SD	32.406	27.085
	Median	91.67	50.00
	Min.	0.0	25.0
	Max.	100.0	100.0
	Change from Baseline		
	n	9	11
	Mean	14.81	-10.61
	SD	18.993	25.574
	Median	16.67	-16.67
	Min.	-25.0	-41.7
	Max.	41.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	8 (89%)	3 (27%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (56%)	3 (27%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (11%)	7 (64%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (11%)	6 (55%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score	n	3	5
		Mean	66.67	78.33
	SD	38.188	9.501	
	Median	75.00	75.00	
	Min.	25.0	66.7	
	Max.	100.0	91.7	
	Change from Baseline	n	2	5
		Mean	41.67	1.67
		SD	11.785	10.865
		Median	41.67	0.00
		Min.	33.3	-8.3
		Max.	50.0	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	2 (40%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	1 (20%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (40%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score	n	3	3
		Mean	55.56	72.22
		SD	45.896	17.347
		Median	58.33	66.67
		Min.	8.3	58.3
		Max.	100.0	91.7
	Change from Baseline	n	2	3
		Mean	33.33	-2.78
		SD	0.000	9.623
		Median	33.33	-8.33
		Min.	33.3	-8.3
		Max.	33.3	8.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	1 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (67%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Survival Follow-Up 4	Actual Score	n	0	2	
		Mean		87.50	
		SD		17.678	
		Median		87.50	
		Min.		75.0	
		Max.		100.0	
	Change from Baseline	n	0	2	
		Mean		0.00	
			SD		0.000
			Median		0.00
			Min.		0.0
			Max.		0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
PFS Follow-Up 2	Actual Score	n	1	1	
		Mean	91.67	83.33	
		SD			
		Median	91.67	83.33	
		Min.	91.7	83.3	
		Max.	91.7	83.3	
	Change from Baseline	n	1	1	
		Mean	25.00	-16.67	
			SD		
			Median	25.00	-16.67
			Min.	25.0	-16.7
		Max.	25.0	-16.7	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (100%)		

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
PFS Follow-Up 4	Actual Score	n	0	1	
		Mean		100.00	
		SD			
		Median		100.00	
		Min.		100.0	
		Max.		100.0	
	Change from Baseline	n	0	1	
		Mean		0.00	
			SD		
			Median		0.00
			Min.		0.0
			Max.		0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score	n	3	5
		Mean	55.56	78.33
	SD	45.896	15.138	
	Median	58.33	75.00	
	Min.	8.3	58.3	
	Max.	100.0	100.0	
	Change from Baseline	n	2	5
		Mean	33.33	1.67
		SD	0.000	6.972
		Median	33.33	0.00
		Min.	33.3	-8.3
	Max.	33.3	8.3	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	2 (40%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (20%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Emotional Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	13	25
	Mean	58.33	55.11
	SD	28.666	24.594
	Median	66.67	58.33
	Min.	0.0	8.3
	Max.	100.0	91.7
	Change from Baseline		
	n	12	25
	Mean	-14.58	-16.89
	SD	27.781	15.935
	Median	-4.17	-16.67
	Min.	-75.0	-41.7
	Max.	25.0	19.4
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (25%)	3 (12%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (8%)	1 (4%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	6 (50%)	21 (84%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	5 (42%)	15 (60%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score		
	n	13	27
	Mean	80.77	74.69
	SD	22.408	24.183
	Median	83.33	83.33
	Min.	33.3	16.7
	Max.	100.0	100.0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	Actual Score		
	n	13	23
	Mean	76.92	75.36
	SD	19.882	22.957
	Median	83.33	83.33
	Min.	50.0	33.3
	Max.	100.0	100.0
	Change from Baseline		
	n	12	23
	Mean	0.00	0.00
	SD	23.570	24.618
	Median	0.00	0.00
	Min.	-33.3	-66.7
	Max.	50.0	66.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	7 (30%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	7 (30%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	5 (22%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	5 (22%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	12	17
	Mean	79.17	78.43
	SD	22.613	26.197
	Median	83.33	83.33
	Min.	33.3	16.7
	Max.	100.0	100.0
	Change from Baseline		
	n	11	17
	Mean	3.03	-2.94
	SD	34.816	26.507
	Median	0.00	0.00
	Min.	-50.0	-66.7
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (36%)	6 (35%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (36%)	6 (35%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (27%)	6 (35%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (27%)	6 (35%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 10	Actual Score		
	n	13	12
	Mean	83.33	86.11
	SD	28.054	22.285
	Median	100.00	100.00
	Min.	16.7	33.3
	Max.	100.0	100.0
	Change from Baseline		
	n	12	12
	Mean	9.72	1.39
	SD	28.831	15.006
	Median	0.00	0.00
	Min.	-50.0	-33.3
	Max.	66.7	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (42%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (42%)	4 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (8%)	2 (17%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (8%)	2 (17%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	Actual Score	n	13	9
		Mean	78.21	88.89
		SD	27.542	22.048
		Median	83.33	100.00
		Min.	16.7	33.3
		Max.	100.0	100.0
	Change from Baseline	n	12	9
		Mean	4.17	-3.70
		SD	32.664	24.689
		Median	0.00	0.00
		Min.	-50.0	-66.7
		Max.	66.7	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (42%)	2 (22%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (42%)	2 (22%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	1 (11%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	1 (11%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 16	Actual Score		
	n	12	8
	Mean	73.61	89.58
	SD	29.694	23.465
	Median	83.33	100.00
	Min.	0.0	33.3
	Max.	100.0	100.0
	Change from Baseline		
	n	11	8
	Mean	-1.52	-8.33
	SD	29.302	25.198
	Median	0.00	0.00
	Min.	-33.3	-66.7
	Max.	66.7	16.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (27%)	1 (13%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (27%)	1 (13%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (36%)	2 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (36%)	2 (25%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score	n	12	7
		Mean	79.17	85.71
		SD	23.704	26.227
		Median	83.33	100.00
		Min.	16.7	33.3
		Max.	100.0	100.0
	Change from Baseline	n	11	7
		Mean	3.03	-11.90
		SD	27.707	28.406
		Median	0.00	0.00
		Min.	-33.3	-66.7
		Max.	66.7	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (27%)	1 (14%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (27%)	1 (14%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (36%)	2 (29%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (36%)	2 (29%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score	n	7	7
		Mean	78.57	90.48
		SD	12.599	18.898
		Median	83.33	100.00
		Min.	66.7	50.0
		Max.	100.0	100.0
	Change from Baseline	n	7	7
		Mean	-9.52	-4.76
		SD	21.207	20.893
		Median	-16.67	0.00
		Min.	-33.3	-50.0
		Max.	33.3	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (14%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	5 (71%)	1 (14%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	5 (71%)	1 (14%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score	n	7	7
		Mean	80.95	95.24
		SD	17.817	8.133
		Median	83.33	100.00
		Min.	50.0	83.3
		Max.	100.0	100.0
	Change from Baseline	n	7	7
		Mean	-7.14	4.76
		SD	23.288	8.133
		Median	0.00	0.00
		Min.	-33.3	0.0
		Max.	33.3	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	2 (29%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	2 (29%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (43%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (43%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score		
	n	7	6
	Mean	78.57	100.00
	SD	20.893	0.000
	Median	83.33	100.00
	Min.	50.0	100.0
	Max.	100.0	100.0
	Change from Baseline		
	n	7	6
	Mean	-9.52	5.56
	SD	26.972	8.607
	Median	0.00	0.00
	Min.	-50.0	0.0
	Max.	33.3	16.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	2 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	2 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (43%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (43%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score	n	7	6
		Mean	85.71	97.22
		SD	14.996	6.804
		Median	83.33	100.00
		Min.	66.7	83.3
		Max.	100.0	100.0
	Change from Baseline	n	7	6
		Mean	-2.38	2.78
		SD	11.501	12.546
		Median	0.00	0.00
		Min.	-16.7	-16.7
		Max.	16.7	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	2 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	2 (33%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	1 (17%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	1 (17%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 34	Actual Score	n	5	6
		Mean	83.33	100.00
		SD	11.785	0.000
		Median	83.33	100.00
		Min.	66.7	100.0
		Max.	100.0	100.0
	Change from Baseline	n	5	6
		Mean	-3.33	5.56
		SD	13.944	8.607
		Median	0.00	0.00
		Min.	-16.7	0.0
		Max.	16.7	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (20%)	2 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (20%)	2 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (40%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (40%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	Actual Score	n	4	6
		Mean	87.50	97.22
		SD	15.957	6.804
		Median	91.67	100.00
		Min.	66.7	83.3
		Max.	100.0	100.0
	Change from Baseline	n	4	6
		Mean	-8.33	2.78
		SD	21.517	12.546
		Median	-8.33	0.00
		Min.	-33.3	-16.7
		Max.	16.7	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	2 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	2 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	1 (17%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	1 (17%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 40	Actual Score	n	4	5
		Mean	91.67	100.00
		SD	9.623	0.000
		Median	91.67	100.00
		Min.	83.3	100.0
		Max.	100.0	100.0
	Change from Baseline	n	4	5
		Mean	-4.17	6.67
		SD	8.333	9.129
		Median	0.00	0.00
		Min.	-16.7	0.0
		Max.	0.0	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (40%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (40%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	0
	Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	Actual Score	n	4	4
		Mean	83.33	95.83
		SD	33.333	8.333
		Median	100.00	100.00
		Min.	33.3	83.3
		Max.	100.0	100.0
	Change from Baseline	n	4	4
		Mean	-12.50	4.17
		SD	36.956	8.333
		Median	0.00	0.00
		Min.	-66.7	0.0
		Max.	16.7	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	1 (25%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 46	Actual Score	n	3	4
		Mean	88.89	95.83
		SD	9.623	8.333
		Median	83.33	100.00
		Min.	83.3	83.3
		Max.	100.0	100.0
	Change from Baseline	n	3	4
		Mean	-5.56	4.17
		SD	9.623	15.957
		Median	0.00	8.33
		Min.	-16.7	-16.7
		Max.	0.0	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score	n	3	4
		Mean	88.89	91.67
		SD	9.623	16.667
		Median	83.33	100.00
		Min.	83.3	66.7
		Max.	100.0	100.0
	Change from Baseline	n	3	4
		Mean	-5.56	0.00
		SD	9.623	23.570
		Median	0.00	8.33
		Min.	-16.7	-33.3
		Max.	0.0	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score		
	n	3	4
	Mean	88.89	95.83
	SD	9.623	8.333
	Median	83.33	100.00
	Min.	83.3	83.3
	Max.	100.0	100.0
	Change from Baseline		
	n	3	4
	Mean	-5.56	4.17
	SD	9.623	8.333
	Median	0.00	0.00
	Min.	-16.7	0.0
	Max.	0.0	16.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	Actual Score	n	3	3
		Mean	94.44	100.00
		SD	9.623	0.000
		Median	100.00	100.00
		Min.	83.3	100.0
		Max.	100.0	100.0
	Change from Baseline	n	3	3
		Mean	0.00	11.11
		SD	0.000	9.623
		Median	0.00	16.67
		Min.	0.0	0.0
		Max.	0.0	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (67%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (67%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 58	Actual Score	n	2	2
		Mean	75.00	100.00
		SD	11.785	0.000
		Median	75.00	100.00
		Min.	66.7	100.0
		Max.	83.3	100.0
	Change from Baseline	n	2	2
		Mean	-16.67	8.33
		SD	23.570	11.785
		Median	-16.67	8.33
		Min.	-33.3	0.0
		Max.	0.0	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score	n	2	2
		Mean	66.67	100.00
		SD	23.570	0.000
		Median	66.67	100.00
		Min.	50.0	100.0
		Max.	83.3	100.0
	Change from Baseline	n	2	2
		Mean	-25.00	8.33
		SD	35.355	11.785
		Median	-25.00	8.33
		Min.	-50.0	0.0
		Max.	0.0	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 64	Actual Score		
	n	2	2
	Mean	66.67	100.00
	SD	23.570	0.000
	Median	66.67	100.00
	Min.	50.0	100.0
	Max.	83.3	100.0
	Change from Baseline		
	n	2	2
	Mean	-25.00	8.33
	SD	35.355	11.785
	Median	-25.00	8.33
	Min.	-50.0	0.0
	Max.	0.0	16.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	Actual Score	n	2	2
		Mean	83.33	91.67
		SD	0.000	11.785
		Median	83.33	91.67
		Min.	83.3	83.3
		Max.	83.3	100.0
	Change from Baseline	n	2	2
		Mean	-8.33	0.00
		SD	11.785	0.000
		Median	-8.33	0.00
		Min.	-16.7	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score	n	2	1
		Mean	91.67	100.00
		SD	11.785	
		Median	91.67	100.00
		Min.	83.3	100.0
		Max.	100.0	100.0
	Change from Baseline	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 73	Actual Score	n	1	1	
		Mean	83.33	100.00	
		SD			
		Median	83.33	100.00	
		Min.	83.3	100.0	
		Max.	83.3	100.0	
	Change from Baseline	n	1	1	
		Mean	-16.67	0.00	
			SD		
			Median	-16.67	0.00
			Min.	-16.7	0.0
			Max.	-16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score	n	2	1
		Mean	75.00	100.00
		SD	11.785	
		Median	75.00	100.00
		Min.	66.7	100.0
		Max.	83.3	100.0
	Change from Baseline	n	2	1
		Mean	-16.67	0.00
		SD	23.570	
		Median	-16.67	0.00
		Min.	-33.3	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score	n	2	1
		Mean	83.33	100.00
		SD	23.570	
		Median	83.33	100.00
		Min.	66.7	100.0
		Max.	100.0	100.0
	Change from Baseline	n	2	1
		Mean	-8.33	0.00
		SD	35.355	
		Median	-8.33	0.00
		Min.	-33.3	0.0
		Max.	16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82	Actual Score	n	2	1
		Mean	83.33	100.00
		SD	23.570	
		Median	83.33	100.00
		Min.	66.7	100.0
		Max.	100.0	100.0
	Change from Baseline	n	2	1
		Mean	-8.33	0.00
		SD	35.355	
		Median	-8.33	0.00
		Min.	-33.3	0.0
		Max.	16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	1	
		Mean	50.00	100.00	
		SD			
		Median	50.00	100.00	
		Min.	50.0	100.0	
		Max.	50.0	100.0	
	Change from Baseline	n	1	1	
		Mean	-50.00	0.00	
			SD		
			Median	-50.00	0.00
			Min.	-50.0	0.0
			Max.	-50.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	1	1	
		Mean	83.33	100.00	
		SD			
		Median	83.33	100.00	
		Min.	83.3	100.0	
		Max.	83.3	100.0	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
			Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	2	1
		Mean	58.33	100.00
		SD	35.355	
		Median	58.33	100.00
		Min.	33.3	100.0
		Max.	83.3	100.0
	Change from Baseline	n	2	1
		Mean	-33.33	0.00
		SD	47.140	
		Median	-33.33	0.00
		Min.	-66.7	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score	n	2	1
		Mean	91.67	100.00
		SD	11.785	
		Median	91.67	100.00
		Min.	83.3	100.0
		Max.	100.0	100.0
	Change from Baseline	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 97	Actual Score	n	1	0	
		Mean	83.33		
		SD			
		Median	83.33		
		Min.	83.3		
		Max.	83.3		
	Change from Baseline	n	1	0	
		Mean	-16.67		
			SD		
			Median	-16.67	
			Min.	-16.7	
			Max.	-16.7	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 100	Actual Score	n	0	1
		Mean		100.00
		SD		
		Median		100.00
		Min.		100.0
		Max.		100.0
	Change from Baseline	n	0	1
		Mean		0.00
		SD		
		Median		0.00
		Min.		0.0
		Max.		0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score		
	n	10	11
	Mean	71.67	62.12
	SD	34.292	28.955
	Median	83.33	66.67
	Min.	0.0	16.7
	Max.	100.0	100.0
	Change from Baseline		
	n	9	11
	Mean	3.70	-6.06
	SD	24.689	29.129
	Median	0.00	0.00
	Min.	-16.7	-66.7
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (11%)	4 (36%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (11%)	4 (36%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (22%)	4 (36%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (22%)	4 (36%)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score	n	3	5
		Mean	72.22	76.67
		SD	9.623	9.129
		Median	66.67	83.33
		Min.	66.7	66.7
		Max.	83.3	83.3
	Change from Baseline	n	2	5
		Mean	8.33	16.67
		SD	35.355	11.785
		Median	8.33	16.67
		Min.	-16.7	0.0
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	4 (80%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	4 (80%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score	n	3	3
		Mean	44.44	61.11
		SD	25.459	9.623
		Median	50.00	66.67
		Min.	16.7	50.0
		Max.	66.7	66.7
	Change from Baseline	n	2	3
		Mean	-25.00	5.56
		SD	58.926	9.623
		Median	-25.00	0.00
		Min.	-66.7	0.0
		Max.	16.7	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (33%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4	Actual Score		
	n	0	2
	Mean		75.00
	SD		11.785
	Median		75.00
	Min.		66.7
	Max.		83.3
	Change from Baseline		
	n	0	2
	Mean		8.33
	SD		11.785
	Median		8.33
	Min.		0.0
	Max.		16.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	Actual Score	n	1	1
		Mean	50.00	66.67
	SD			
	Median	50.00	66.67	
	Min.	50.0	66.7	
	Max.	50.0	66.7	
	Change from Baseline	n	1	1
		Mean	0.00	0.00
		SD		
		Median	0.00	0.00
		Min.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
PFS Follow-Up 4	Actual Score	n	0	1	
		Mean		66.67	
		SD			
		Median		66.67	
		Min.		66.7	
		Max.		66.7	
		Change from Baseline	n	0	1
		Mean		0.00	
		SD			
		Median		0.00	
		Min.		0.0	
		Max.		0.0	
		Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
		Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score	n	3	5
		Mean	44.44	70.00
		SD	25.459	13.944
		Median	50.00	66.67
		Min.	16.7	50.0
		Max.	66.7	83.3
	Change from Baseline	n	2	5
		Mean	-25.00	10.00
		SD	58.926	9.129
		Median	-25.00	16.67
		Min.	-66.7	0.0
		Max.	16.7	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	3 (60%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	3 (60%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Cognitive Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	13	25
	Mean	55.13	60.67
	SD	29.957	26.300
	Median	66.67	66.67
	Min.	0.0	16.7
	Max.	100.0	100.0
	Change from Baseline		
	n	12	25
	Mean	-19.44	-12.67
	SD	33.207	25.129
	Median	-16.67	0.00
	Min.	-66.7	-66.7
	Max.	50.0	16.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (8%)	5 (20%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (8%)	5 (20%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	7 (58%)	11 (44%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	7 (58%)	11 (44%)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score	n	13	27
		Mean	67.95	60.49
		SD	30.778	35.551
		Median	66.67	66.67
		Min.	0.0	0.0
		Max.	100.0	100.0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	Actual Score		
	n	13	23
	Mean	65.38	61.59
	SD	42.197	36.734
	Median	83.33	66.67
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	12	23
	Mean	-2.78	-3.62
	SD	24.447	19.434
	Median	0.00	0.00
	Min.	-66.7	-50.0
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (25%)	4 (17%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (25%)	4 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (25%)	7 (30%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (25%)	7 (30%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	12	17
	Mean	68.06	68.63
	SD	25.084	31.115
	Median	66.67	66.67
	Min.	33.3	16.7
	Max.	100.0	100.0
	Change from Baseline		
	n	11	17
	Mean	-1.52	5.88
	SD	15.731	17.620
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	16.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (27%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (27%)	6 (35%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (27%)	2 (12%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (27%)	2 (12%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 10	Actual Score		
	n	13	12
	Mean	66.67	58.33
	SD	31.914	37.268
	Median	66.67	66.67
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	12	12
	Mean	-2.78	-4.17
	SD	13.914	27.639
	Median	0.00	0.00
	Min.	-33.3	-66.7
	Max.	16.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (17%)	3 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	3 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (25%)	4 (33%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (25%)	4 (33%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	Actual Score		
	n	13	9
	Mean	62.82	74.07
	SD	33.440	31.304
	Median	66.67	83.33
	Min.	0.0	33.3
	Max.	100.0	100.0
	Change from Baseline		
	n	12	9
	Mean	-5.56	1.85
	SD	22.845	15.466
	Median	0.00	0.00
	Min.	-66.7	-16.7
	Max.	16.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (25%)	2 (22%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (25%)	2 (22%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	2 (22%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	2 (22%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 16	Actual Score		
	n	11	8
	Mean	65.15	66.67
	SD	37.605	34.503
	Median	66.67	75.00
	Min.	0.0	16.7
	Max.	100.0	100.0
	Change from Baseline		
	n	10	8
	Mean	1.67	-6.25
	SD	28.814	26.633
	Median	0.00	0.00
	Min.	-66.7	-66.7
	Max.	33.3	16.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (40%)	2 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (40%)	2 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (20%)	2 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (20%)	2 (25%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score		
	n	12	7
	Mean	70.83	73.81
	SD	36.324	30.211
	Median	83.33	83.33
	Min.	0.0	33.3
	Max.	100.0	100.0
	Change from Baseline		
	n	11	7
	Mean	6.06	4.76
	SD	28.159	15.853
	Median	16.67	0.00
	Min.	-66.7	-16.7
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	7 (64%)	2 (29%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	7 (64%)	2 (29%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (18%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	1 (14%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score		
	n	7	7
	Mean	66.67	76.19
	SD	33.333	31.706
	Median	66.67	100.00
	Min.	0.0	33.3
	Max.	100.0	100.0
	Change from Baseline		
	n	7	7
	Mean	0.00	-7.14
	SD	34.694	30.211
	Median	0.00	0.00
	Min.	-66.7	-66.7
	Max.	50.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	2 (29%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	2 (29%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score		
	n	7	7
	Mean	71.43	71.43
	SD	40.500	40.500
	Median	100.00	100.00
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	7	7
	Mean	0.00	2.38
	SD	31.914	14.996
	Median	0.00	0.00
	Min.	-66.7	-16.7
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (43%)	1 (14%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (43%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (14%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score		
	n	7	6
	Mean	83.33	80.56
	SD	37.268	26.701
	Median	100.00	91.67
	Min.	0.0	33.3
	Max.	100.0	100.0
	Change from Baseline		
	n	7	6
	Mean	11.90	0.00
	SD	41.627	10.541
	Median	16.67	0.00
	Min.	-66.7	-16.7
	Max.	66.7	16.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (57%)	1 (17%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (57%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (17%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score	n	7	6
		Mean	85.71	80.56
		SD	26.227	19.484
		Median	100.00	83.33
		Min.	33.3	50.0
		Max.	100.0	100.0
	Change from Baseline	n	7	6
		Mean	14.29	0.00
		SD	27.936	10.541
		Median	16.67	0.00
		Min.	-33.3	-16.7
		Max.	50.0	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (57%)	1 (17%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (57%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (17%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (17%)	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 34	Actual Score	n	5	6
		Mean	76.67	83.33
	SD	27.889	21.082	
	Median	83.33	91.67	
	Min.	33.3	50.0	
	Max.	100.0	100.0	
	Change from Baseline	n	5	6
		Mean	-3.33	2.78
		SD	18.257	6.804
		Median	0.00	0.00
		Min.	-33.3	0.0
		Max.	16.7	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (20%)	1 (17%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (20%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (20%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (20%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	Actual Score	n	4	6
		Mean	83.33	80.56
		SD	23.570	26.701
		Median	91.67	91.67
		Min.	50.0	33.3
		Max.	100.0	100.0
	Change from Baseline	n	4	6
		Mean	0.00	0.00
		SD	23.570	10.541
		Median	-8.33	0.00
		Min.	-16.7	-16.7
		Max.	33.3	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	1 (17%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	1 (17%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	1 (17%)	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 40	Actual Score	n	4	5
		Mean	66.67	83.33
		SD	38.490	23.570
		Median	66.67	100.00
		Min.	33.3	50.0
		Max.	100.0	100.0
	Change from Baseline	n	4	5
		Mean	-16.67	6.67
		SD	43.033	14.907
		Median	-16.67	0.00
		Min.	-66.7	0.0
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	1 (20%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (20%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	Actual Score	n	4	4
		Mean	75.00	75.00
		SD	50.000	31.914
		Median	100.00	83.33
		Min.	0.0	33.3
		Max.	100.0	100.0
	Change from Baseline	n	4	4
		Mean	-8.33	4.17
		SD	41.944	20.972
		Median	0.00	0.00
		Min.	-66.7	-16.7
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	1 (25%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (25%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (25%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 46	Actual Score	n	3	4
		Mean	72.22	79.17
		SD	48.113	25.000
		Median	100.00	83.33
		Min.	16.7	50.0
		Max.	100.0	100.0
	Change from Baseline	n	3	4
		Mean	-16.67	8.33
		SD	28.868	16.667
		Median	0.00	0.00
		Min.	-50.0	0.0
		Max.	0.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (25%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (25%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score	n	3	4
		Mean	77.78	87.50
		SD	38.490	25.000
		Median	100.00	100.00
		Min.	33.3	50.0
		Max.	100.0	100.0
	Change from Baseline	n	3	4
		Mean	-11.11	16.67
		SD	19.245	19.245
		Median	0.00	16.67
		Min.	-33.3	0.0
		Max.	0.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score	n	3	4
		Mean	77.78	79.17
		SD	38.490	25.000
		Median	100.00	83.33
		Min.	33.3	50.0
		Max.	100.0	100.0
	Change from Baseline	n	3	4
		Mean	-11.11	8.33
		SD	19.245	16.667
		Median	0.00	0.00
		Min.	-33.3	0.0
		Max.	0.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (25%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	Actual Score	n	3	3
		Mean	100.00	88.89
		SD	0.000	19.245
		Median	100.00	100.00
		Min.	100.0	66.7
		Max.	100.0	100.0
	Change from Baseline	n	3	3
		Mean	11.11	11.11
		SD	19.245	19.245
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 58	Actual Score	n	2	2
		Mean	50.00	83.33
		SD	70.711	23.570
		Median	50.00	83.33
		Min.	0.0	66.7
		Max.	100.0	100.0
	Change from Baseline	n	2	2
		Mean	-33.33	16.67
		SD	47.140	23.570
		Median	-33.33	16.67
		Min.	-66.7	0.0
		Max.	0.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score	n	2	2
		Mean	50.00	83.33
		SD	23.570	23.570
		Median	50.00	83.33
		Min.	33.3	66.7
		Max.	66.7	100.0
	Change from Baseline	n	2	2
		Mean	-33.33	16.67
		SD	0.000	23.570
		Median	-33.33	16.67
		Min.	-33.3	0.0
		Max.	-33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 64	Actual Score	n	2	2
		Mean	50.00	100.00
		SD	23.570	0.000
		Median	50.00	100.00
		Min.	33.3	100.0
		Max.	66.7	100.0
	Change from Baseline	n	2	2
		Mean	-33.33	33.33
		SD	0.000	0.000
		Median	-33.33	33.33
		Min.	-33.3	33.3
		Max.	-33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (100%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (100%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	Actual Score	n	2	2
		Mean	66.67	83.33
		SD	0.000	23.570
		Median	66.67	83.33
		Min.	66.7	66.7
		Max.	66.7	100.0
	Change from Baseline	n	2	2
		Mean	-16.67	16.67
		SD	23.570	23.570
		Median	-16.67	16.67
		Min.	-33.3	0.0
		Max.	0.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score	n	2	1
		Mean	66.67	100.00
		SD	47.140	
		Median	66.67	100.00
		Min.	33.3	100.0
		Max.	100.0	100.0
	Change from Baseline	n	2	1
		Mean	-16.67	33.33
		SD	23.570	
		Median	-16.67	33.33
		Min.	-33.3	33.3
		Max.	0.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (100%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 73	Actual Score	n	1	1	
		Mean	50.00	66.67	
		SD			
		Median	50.00	66.67	
		Min.	50.0	66.7	
		Max.	50.0	66.7	
	Change from Baseline	n	1	1	
		Mean	-16.67	0.00	
			SD		
			Median	-16.67	0.00
			Min.	-16.7	0.0
			Max.	-16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score	n	2	1
		Mean	75.00	66.67
		SD	35.355	
		Median	75.00	66.67
		Min.	50.0	66.7
		Max.	100.0	66.7
	Change from Baseline	n	2	1
		Mean	-8.33	0.00
		SD	11.785	
		Median	-8.33	0.00
		Min.	-16.7	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score	n	2	1
		Mean	58.33	66.67
		SD	11.785	
		Median	58.33	66.67
		Min.	50.0	66.7
		Max.	66.7	66.7
	Change from Baseline	n	2	1
		Mean	-25.00	0.00
		SD	11.785	
		Median	-25.00	0.00
		Min.	-33.3	0.0
		Max.	-16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82	Actual Score	n	2	1
		Mean	75.00	66.67
		SD	35.355	
		Median	75.00	66.67
		Min.	50.0	66.7
		Max.	100.0	66.7
	Change from Baseline	n	2	1
		Mean	-8.33	0.00
		SD	11.785	
		Median	-8.33	0.00
		Min.	-16.7	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	1	
		Mean	66.67	100.00	
		SD			
		Median	66.67	100.00	
		Min.	66.7	100.0	
		Max.	66.7	100.0	
	Change from Baseline	n	1	1	
		Mean	0.00	33.33	
			SD		
			Median	0.00	33.33
			Min.	0.0	33.3
			Max.	0.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (100%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	1	1	
		Mean	100.00	100.00	
		SD			
		Median	100.00	100.00	
		Min.	100.0	100.0	
		Max.	100.0	100.0	
	Change from Baseline	n	1	1	
		Mean	0.00	33.33	
			SD		
			Median	0.00	33.33
			Min.	0.0	33.3
			Max.	0.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (100%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	2	1
		Mean	66.67	66.67
		SD	47.140	
		Median	66.67	66.67
		Min.	33.3	66.7
		Max.	100.0	66.7
	Change from Baseline	n	2	1
		Mean	-16.67	0.00
		SD	23.570	
		Median	-16.67	0.00
		Min.	-33.3	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score	n	2	1
		Mean	83.33	66.67
	SD	23.570		
	Median	83.33	66.67	
	Min.	66.7	66.7	
	Max.	100.0	66.7	
	Change from Baseline	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 97	Actual Score	n	1	0	
		Mean	66.67		
		SD			
		Median	66.67		
		Min.	66.7		
		Max.	66.7		
	Change from Baseline	n	1	0	
		Mean	0.00		
			SD		
			Median	0.00	
			Min.	0.0	
			Max.	0.0	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 100	Actual Score	n	0	1	
		Mean		66.67	
		SD			
		Median		66.67	
		Min.		66.7	
		Max.		66.7	
	Change from Baseline	n	0	1	
		Mean		0.00	
			SD		
			Median		0.00
			Min.		0.0
		Max.		0.0	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score	n	10	11
		Mean	68.33	45.45
	SD	33.747	42.224	
	Median	66.67	66.67	
	Min.	0.0	0.0	
	Max.	100.0	100.0	
	Change from Baseline	n	9	11
		Mean	5.56	-21.21
		SD	34.359	22.473
		Median	0.00	-33.33
		Min.	-66.7	-50.0
		Max.	50.0	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (44%)	1 (9%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (44%)	1 (9%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (22%)	7 (64%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (22%)	7 (64%)	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score	n	3	4
		Mean	55.56	41.67
	SD	25.459	31.914	
	Median	50.00	50.00	
	Min.	33.3	0.0	
	Max.	83.3	66.7	
	Change from Baseline	n	2	4
		Mean	25.00	-16.67
		SD	11.785	30.429
		Median	25.00	-16.67
		Min.	16.7	-50.0
		Max.	33.3	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	1 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (50%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (50%)	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score		
	n	3	3
	Mean	61.11	44.44
	SD	41.944	41.944
	Median	66.67	50.00
	Min.	16.7	0.0
	Max.	100.0	83.3
	Change from Baseline		
	n	2	3
	Mean	41.67	-16.67
	SD	58.926	16.667
	Median	41.67	-16.67
	Min.	0.0	-33.3
	Max.	83.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (67%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (67%)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Survival Follow-Up 4	Actual Score	n	0	2	
		Mean		66.67	
		SD		0.000	
		Median		66.67	
		Min.		66.7	
		Max.		66.7	
	Change from Baseline	n	0	2	
		Mean		-8.33	
			SD		35.355
			Median		-8.33
			Min.		-33.3
			Max.		16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)		

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	Actual Score	n	1	1
		Mean	66.67	66.67
	SD			
	Median	66.67	66.67	
	Min.	66.7	66.7	
	Max.	66.7	66.7	
	Change from Baseline	n	1	1
		Mean	0.00	-33.33
		SD		
		Median	0.00	-33.33
		Min.	0.0	-33.3
	Max.	0.0	-33.3	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (100%)	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 4	Actual Score		
	n	0	1
	Mean		100.00
	SD		
	Median		100.00
	Min.		100.0
	Max.		100.0
	Change from Baseline		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score	n	3	4
		Mean	61.11	33.33
		SD	41.944	38.490
		Median	66.67	33.33
		Min.	16.7	0.0
		Max.	100.0	66.7
	Change from Baseline	n	2	4
		Mean	41.67	-25.00
		SD	58.926	28.868
		Median	41.67	-33.33
		Min.	0.0	-50.0
		Max.	83.3	16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	3 (75%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	3 (75%)	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Social Functioning Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	13	25
	Mean	44.87	44.00
	SD	35.606	38.454
	Median	33.33	33.33
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	12	25
	Mean	-25.00	-18.67
	SD	32.177	24.683
	Median	-16.67	-16.67
	Min.	-66.7	-66.7
	Max.	16.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (8%)	1 (4%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (8%)	1 (4%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	7 (58%)	14 (56%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	7 (58%)	14 (56%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score		
	n	12	27
	Mean	47.22	50.82
	SD	24.675	29.506
	Median	44.44	55.56
	Min.	0.0	0.0
	Max.	77.8	100.0

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	Actual Score		
	n	13	23
	Mean	47.86	49.28
	SD	23.300	33.304
	Median	44.44	44.44
	Min.	11.1	0.0
	Max.	88.9	100.0
	Change from Baseline		
	n	11	23
	Mean	0.00	1.21
	SD	27.217	17.404
	Median	0.00	0.00
	Min.	-33.3	-22.2
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (45%)	8 (35%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (45%)	8 (35%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (27%)	9 (39%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (27%)	9 (39%)

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	12	17
	Mean	46.30	45.10
	SD	24.542	38.384
	Median	44.44	33.33
	Min.	0.0	0.0
	Max.	88.9	100.0
	Change from Baseline		
	n	10	17
	Mean	2.22	-2.29
	SD	27.617	19.150
	Median	0.00	0.00
	Min.	-33.3	-44.4
	Max.	55.6	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (40%)	4 (24%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (40%)	4 (24%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (40%)	6 (35%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (40%)	5 (29%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 10	Actual Score		
	n	13	12
	Mean	46.15	41.67
	SD	28.991	36.430
	Median	44.44	33.33
	Min.	0.0	0.0
	Max.	88.9	100.0
	Change from Baseline		
	n	11	12
	Mean	1.01	-1.39
	SD	27.422	23.466
	Median	0.00	0.00
	Min.	-33.3	-44.4
	Max.	44.4	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (45%)	4 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (45%)	4 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (36%)	4 (33%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (36%)	4 (33%)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	Actual Score	n	13	9
		Mean	49.57	30.86
		SD	20.090	24.074
		Median	44.44	33.33
		Min.	22.2	0.0
		Max.	88.9	77.8
	Change from Baseline	n	11	9
		Mean	3.03	-11.73
		SD	20.543	23.314
		Median	11.11	-22.22
		Min.	-33.3	-44.4
		Max.	33.3	22.2
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (36%)	6 (67%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (36%)	6 (67%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	6 (55%)	3 (33%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	6 (55%)	3 (33%)	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 16	Actual Score		
	n	12	8
	Mean	36.11	38.89
	SD	23.748	40.717
	Median	27.78	22.22
	Min.	11.1	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	10	8
	Mean	-13.33	3.47
	SD	19.458	37.906
	Median	-11.11	-5.56
	Min.	-44.4	-44.4
	Max.	11.1	77.8
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	6 (60%)	4 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	6 (60%)	4 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (20%)	3 (38%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (20%)	3 (38%)

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score		
	n	12	7
	Mean	41.67	38.10
	SD	30.011	28.586
	Median	38.89	33.33
	Min.	0.0	0.0
	Max.	88.9	88.9
	Change from Baseline		
	n	10	7
	Mean	-4.44	0.79
	SD	35.602	20.394
	Median	-16.67	0.00
	Min.	-44.4	-33.3
	Max.	55.6	27.8
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	7 (70%)	2 (29%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	7 (70%)	2 (29%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (30%)	2 (29%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (30%)	2 (29%)

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score		
	n	7	7
	Mean	28.57	19.05
	SD	17.982	20.998
	Median	33.33	22.22
	Min.	0.0	0.0
	Max.	44.4	55.6
	Change from Baseline		
	n	6	7
	Mean	-22.22	-7.14
	SD	14.055	19.435
	Median	-27.78	0.00
	Min.	-33.3	-33.3
	Max.	0.0	22.2
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (83%)	3 (43%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (83%)	3 (43%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (29%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (14%)

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score		
	n	7	7
	Mean	31.75	25.40
	SD	20.716	29.197
	Median	33.33	11.11
	Min.	0.0	0.0
	Max.	66.7	66.7
	Change from Baseline		
	n	6	7
	Mean	-14.81	-3.17
	SD	15.181	24.607
	Median	-11.11	0.00
	Min.	-33.3	-44.4
	Max.	0.0	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (67%)	2 (29%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (67%)	2 (29%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (29%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (29%)

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score		
	n	7	6
	Mean	30.16	14.81
	SD	17.817	24.003
	Median	33.33	0.00
	Min.	0.0	0.0
	Max.	55.6	55.6
	Change from Baseline		
	n	6	6
	Mean	-16.67	-12.96
	SD	28.760	26.682
	Median	-16.67	-11.11
	Min.	-55.6	-55.6
	Max.	22.2	22.2
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (50%)	3 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (50%)	3 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (17%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (17%)	1 (17%)

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Protocol: 207495
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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score		
	n	7	6
	Mean	22.22	25.93
	SD	18.144	26.912
	Median	33.33	22.22
	Min.	0.0	0.0
	Max.	44.4	66.7
	Change from Baseline		
	n	6	6
	Mean	-20.37	-1.85
	SD	21.564	21.564
	Median	-27.78	-5.56
	Min.	-44.4	-22.2
	Max.	11.1	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (67%)	3 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (67%)	3 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (17%)	2 (33%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (17%)	2 (33%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 34	Actual Score		
	n	5	6
	Mean	28.89	22.22
	SD	16.851	23.307
	Median	33.33	16.67
	Min.	0.0	0.0
	Max.	44.4	55.6
	Change from Baseline		
	n	4	6
	Mean	-13.89	-5.56
	SD	22.906	18.257
	Median	-16.67	0.00
	Min.	-33.3	-33.3
	Max.	11.1	11.1
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	2 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	2 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	2 (33%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	2 (33%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	Actual Score	n	4	6
		Mean	30.56	16.67
		SD	16.667	23.040
		Median	33.33	5.56
		Min.	11.1	0.0
		Max.	44.4	55.6
	Change from Baseline	n	3	6
		Mean	3.70	-11.11
		SD	23.130	23.307
		Median	11.11	-11.11
		Min.	-22.2	-44.4
		Max.	22.2	22.2
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	3 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	3 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	1 (17%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (67%)	1 (17%)	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 40	Actual Score		
	n	4	5
	Mean	30.56	15.56
	SD	30.598	14.907
	Median	27.78	22.22
	Min.	0.0	0.0
	Max.	66.7	33.3
	Change from Baseline		
	n	3	5
	Mean	7.41	-6.67
	SD	39.021	21.660
	Median	11.11	0.00
	Min.	-33.3	-33.3
	Max.	44.4	22.2
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	2 (40%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	2 (40%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	1 (20%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (67%)	1 (20%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	Actual Score	n	4	4
		Mean	38.89	8.33
		SD	26.450	10.638
		Median	27.78	5.56
		Min.	22.2	0.0
		Max.	77.8	22.2
	Change from Baseline	n	3	4
		Mean	14.81	-19.44
		SD	25.660	18.976
		Median	0.00	-16.67
		Min.	0.0	-44.4
		Max.	44.4	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	3 (75%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	3 (75%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 46	Actual Score		
	n	3	4
	Mean	29.63	16.67
	SD	32.075	14.344
	Median	11.11	16.67
	Min.	11.1	0.0
	Max.	66.7	33.3
	Change from Baseline		
	n	3	4
	Mean	0.00	-11.11
	SD	29.397	30.089
	Median	-11.11	0.00
	Min.	-22.2	-55.6
	Max.	33.3	11.1
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	1 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (67%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score	n	3	4
		Mean	22.22	22.22
		SD	11.111	20.286
		Median	22.22	22.22
		Min.	11.1	0.0
		Max.	33.3	44.4
	Change from Baseline	n	3	4
		Mean	-7.41	-5.56
		SD	12.830	14.344
		Median	0.00	-5.56
		Min.	-22.2	-22.2
		Max.	0.0	11.1
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	2 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	2 (50%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (25%)	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score		
	n	3	3
	Mean	25.93	22.22
	SD	6.415	19.245
	Median	22.22	11.11
	Min.	22.2	11.1
	Max.	33.3	44.4
	Change from Baseline		
	n	3	3
	Mean	-3.70	-7.41
	SD	6.415	32.075
	Median	0.00	11.11
	Min.	-11.1	-44.4
	Max.	0.0	11.1
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (67%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (67%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	Actual Score		
	n	3	3
	Mean	29.63	7.41
	SD	6.415	6.415
	Median	33.33	11.11
	Min.	22.2	0.0
	Max.	33.3	11.1
	Change from Baseline		
	n	3	3
	Mean	0.00	-18.52
	SD	0.000	27.962
	Median	0.00	-22.22
	Min.	0.0	-44.4
	Max.	0.0	11.1
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (67%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (67%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (33%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (33%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 58	Actual Score	n	2	2
		Mean	50.00	5.56
		SD	39.284	7.857
		Median	50.00	5.56
		Min.	22.2	0.0
		Max.	77.8	11.1
	Change from Baseline	n	2	2
		Mean	22.22	-22.22
		SD	31.427	31.427
		Median	22.22	-22.22
		Min.	0.0	-44.4
		Max.	44.4	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score	n	2	2
		Mean	66.67	16.67
		SD	31.427	23.570
		Median	66.67	16.67
		Min.	44.4	0.0
		Max.	88.9	33.3
	Change from Baseline	n	2	2
		Mean	38.89	-11.11
		SD	39.284	15.713
		Median	38.89	-11.11
		Min.	11.1	-22.2
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 64	Actual Score	n	2	2
		Mean	38.89	11.11
		SD	7.857	15.713
		Median	38.89	11.11
		Min.	33.3	0.0
		Max.	44.4	22.2
	Change from Baseline	n	2	2
		Mean	11.11	-16.67
		SD	0.000	23.570
		Median	11.11	-16.67
		Min.	11.1	-33.3
		Max.	11.1	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	Actual Score		
	n	2	2
	Mean	38.89	16.67
	SD	7.857	7.857
	Median	38.89	16.67
	Min.	33.3	11.1
	Max.	44.4	22.2
	Change from Baseline		
	n	2	2
	Mean	11.11	-11.11
	SD	15.713	31.427
	Median	11.11	-11.11
	Min.	0.0	-33.3
	Max.	22.2	11.1
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (50%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score	n	2	1
		Mean	44.44	0.00
		SD	15.713	
		Median	44.44	0.00
		Min.	33.3	0.0
		Max.	55.6	0.0
	Change from Baseline	n	2	1
		Mean	16.67	0.00
		SD	7.857	
		Median	16.67	0.00
		Min.	11.1	0.0
		Max.	22.2	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 73	Actual Score	n	1	1	
		Mean	77.78	11.11	
		SD			
		Median	77.78	11.11	
		Min.	77.8	11.1	
		Max.	77.8	11.1	
	Change from Baseline	n	1	1	
		Mean	44.44	11.11	
			SD		
			Median	44.44	11.11
			Min.	44.4	11.1
			Max.	44.4	11.1
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	1 (100%)		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	1 (100%)		

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score	n	2	1
		Mean	44.44	0.00
		SD	15.713	
		Median	44.44	0.00
		Min.	33.3	0.0
		Max.	55.6	0.0
	Change from Baseline	n	2	1
		Mean	16.67	0.00
		SD	7.857	
		Median	16.67	0.00
		Min.	11.1	0.0
		Max.	22.2	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score		
	n	2	1
	Mean	38.89	11.11
	SD	23.570	
	Median	38.89	11.11
	Min.	22.2	11.1
	Max.	55.6	11.1
	Change from Baseline		
	n	2	1
	Mean	11.11	11.11
	SD	15.713	
	Median	11.11	11.11
	Min.	0.0	11.1
	Max.	22.2	11.1
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (100%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (100%)

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82	Actual Score		
	n	2	1
	Mean	38.89	0.00
	SD	23.570	
	Median	38.89	0.00
	Min.	22.2	0.0
	Max.	55.6	0.0
	Change from Baseline		
	n	2	1
	Mean	11.11	0.00
	SD	15.713	
	Median	11.11	0.00
	Min.	0.0	0.0
	Max.	22.2	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	1	
		Mean	55.56	22.22	
		SD			
		Median	55.56	22.22	
		Min.	55.6	22.2	
		Max.	55.6	22.2	
	Change from Baseline	n	1	1	
		Mean	22.22	22.22	
			SD		
			Median	22.22	22.22
			Min.	22.2	22.2
			Max.	22.2	22.2
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	1 (100%)		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	1 (100%)		

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	1	1	
		Mean	33.33	0.00	
		SD			
		Median	33.33	0.00	
		Min.	33.3	0.0	
		Max.	33.3	0.0	
	Change from Baseline	n	1	1	
		Mean	11.11	0.00	
			SD		
			Median	11.11	0.00
			Min.	11.1	0.0
		Max.	11.1	0.0	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score		
	n	2	1
	Mean	44.44	0.00
	SD	31.427	
	Median	44.44	0.00
	Min.	22.2	0.0
	Max.	66.7	0.0
	Change from Baseline		
	n	2	1
	Mean	16.67	0.00
	SD	23.570	
	Median	16.67	0.00
	Min.	0.0	0.0
	Max.	33.3	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score		
	n	2	1
	Mean	44.44	0.00
	SD	47.140	
	Median	44.44	0.00
	Min.	11.1	0.0
	Max.	77.8	0.0
	Change from Baseline		
	n	2	1
	Mean	16.67	0.00
	SD	39.284	
	Median	16.67	0.00
	Min.	-11.1	0.0
	Max.	44.4	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 97	Actual Score	n	1	0	
		Mean	66.67		
		SD			
		Median	66.67		
		Min.	66.7		
		Max.	66.7		
	Change from Baseline	n	1	0	
		Mean	33.33		
			SD		
			Median	33.33	
			Min.	33.3	
			Max.	33.3	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 100	Actual Score	n	0	1	
		Mean		22.22	
		SD			
		Median		22.22	
		Min.		22.2	
		Max.		22.2	
	Change from Baseline	n	0	1	
		Mean		22.22	
			SD		
			Median		22.22
			Min.		22.2
			Max.		22.2
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (100%)		

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score		
	n	10	10
	Mean	42.22	50.00
	SD	35.058	33.230
	Median	33.33	44.44
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	8	10
	Mean	-11.11	2.22
	SD	30.861	20.150
	Median	-22.22	0.00
	Min.	-44.4	-22.2
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (63%)	4 (40%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (63%)	4 (40%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (25%)	4 (40%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (25%)	4 (40%)

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score		
	n	3	5
	Mean	48.15	53.33
	SD	35.717	27.666
	Median	33.33	44.44
	Min.	22.2	33.3
	Max.	88.9	100.0
	Change from Baseline		
	n	2	5
	Mean	-50.00	0.00
	SD	7.857	24.845
	Median	-50.00	0.00
	Min.	-55.6	-33.3
	Max.	-44.4	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	2 (40%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	2 (40%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (40%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (40%)

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score		
	n	3	3
	Mean	77.78	62.96
	SD	22.222	27.962
	Median	77.78	66.67
	Min.	55.6	33.3
	Max.	100.0	88.9
	Change from Baseline		
	n	2	3
	Mean	0.00	3.70
	SD	31.427	6.415
	Median	0.00	0.00
	Min.	-22.2	0.0
	Max.	22.2	11.1
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (33%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (33%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4	Actual Score		
	n	0	2
	Mean		50.00
	SD		23.570
	Median		50.00
	Min.		33.3
	Max.		66.7
	Change from Baseline		
	n	0	2
	Mean		5.56
	SD		7.857
	Median		5.56
	Min.		0.0
	Max.		11.1
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	Actual Score		
	n	1	1
	Mean	55.56	33.33
	SD		
	Median	55.56	33.33
	Min.	55.6	33.3
	Max.	55.6	33.3
	Change from Baseline		
	n	1	1
	Mean	-22.22	0.00
	SD		
	Median	-22.22	0.00
	Min.	-22.2	0.0
	Max.	-22.2	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 4	Actual Score		
	n	0	1
	Mean		33.33
	SD		
	Median		33.33
	Min.		33.3
	Max.		33.3
	Change from Baseline		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score		
	n	3	5
	Mean	77.78	64.44
	SD	22.222	30.832
	Median	77.78	66.67
	Min.	55.6	33.3
	Max.	100.0	100.0
	Change from Baseline		
	n	2	5
	Mean	0.00	11.11
	SD	31.427	13.608
	Median	0.00	11.11
	Min.	-22.2	0.0
	Max.	22.2	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	3 (60%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	3 (60%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Fatigue Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	13	25
	Mean	70.09	67.11
	SD	24.167	29.306
	Median	77.78	66.67
	Min.	33.3	22.2
	Max.	100.0	100.0
	Change from Baseline		
	n	11	25
	Mean	25.25	16.22
	SD	30.263	19.106
	Median	22.22	11.11
	Min.	-22.2	-22.2
	Max.	66.7	77.8
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (9%)	1 (4%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (9%)	1 (4%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	7 (64%)	18 (72%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	7 (64%)	18 (72%)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score	n	26
		Mean	10.26
		SD	22.646
		Median	0.00
		Min.	0.0
		Max.	100.0

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	Actual Score		
	n	13	23
	Mean	3.85	10.14
	SD	7.309	22.326
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	16.7	100.0
	Change from Baseline		
	n	12	22
	Mean	1.39	0.76
	SD	11.143	14.065
	Median	0.00	0.00
	Min.	-16.7	-33.3
	Max.	16.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (17%)	2 (9%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	2 (9%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (25%)	4 (18%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (25%)	4 (18%)

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	12	17
	Mean	0.00	4.90
	SD	0.000	11.433
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	33.3
	Change from Baseline		
	n	11	16
	Mean	-1.52	-2.08
	SD	5.025	19.124
	Median	0.00	0.00
	Min.	-16.7	-50.0
	Max.	0.0	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (9%)	3 (19%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (9%)	3 (19%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	3 (19%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	3 (19%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 10	Actual Score		
	n	13	12
	Mean	0.00	9.72
	SD	0.000	15.006
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	33.3
	Change from Baseline		
	n	12	11
	Mean	-2.78	0.00
	SD	6.487	21.082
	Median	0.00	0.00
	Min.	-16.7	-50.0
	Max.	0.0	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (17%)	2 (18%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	2 (18%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	3 (27%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	3 (27%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	Actual Score		
	n	13	9
	Mean	1.28	5.56
	SD	4.623	11.785
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	16.7	33.3
	Change from Baseline		
	n	12	8
	Mean	-2.78	-4.17
	SD	6.487	19.416
	Median	0.00	0.00
	Min.	-16.7	-50.0
	Max.	0.0	16.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (17%)	1 (13%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	1 (13%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (13%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (13%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 16	Actual Score		
	n	12	8
	Mean	1.39	0.00
	SD	4.811	0.000
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	16.7	0.0
	Change from Baseline		
	n	11	7
	Mean	-3.03	-9.52
	SD	6.742	18.898
	Median	0.00	0.00
	Min.	-16.7	-50.0
	Max.	0.0	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (18%)	2 (29%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	2 (29%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score		
	n	12	7
	Mean	2.78	2.38
	SD	6.487	6.299
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	16.7	16.7
	Change from Baseline		
	n	11	6
	Mean	-1.52	0.00
	SD	8.989	0.000
	Median	0.00	0.00
	Min.	-16.7	0.0
	Max.	16.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (18%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (9%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (9%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score	n	7	7
		Mean	0.00	0.00
		SD	0.000	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Change from Baseline	n	7	6
		Mean	0.00	0.00
		SD	0.000	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score	n	7	7
		Mean	0.00	4.76
		SD	0.000	12.599
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	33.3
	Change from Baseline	n	7	7
		Mean	0.00	4.76
		SD	0.000	12.599
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (14%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (14%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score	n	7	6
		Mean	7.14	0.00
		SD	18.898	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	50.0	0.0
	Change from Baseline	n	7	6
		Mean	7.14	0.00
		SD	18.898	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	50.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score	n	7	6
		Mean	4.76	0.00
		SD	12.599	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Change from Baseline	n	7	6
		Mean	4.76	0.00
		SD	12.599	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 34	Actual Score	n	5	6
		Mean	0.00	0.00
		SD	0.000	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Change from Baseline	n	5	6
		Mean	0.00	0.00
		SD	0.000	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	Actual Score	n	4	6
		Mean	8.33	0.00
		SD	16.667	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Change from Baseline	n	4	6
		Mean	8.33	0.00
		SD	16.667	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 40	Actual Score	n	4	5
		Mean	4.17	0.00
		SD	8.333	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	16.7	0.0
	Change from Baseline	n	4	5
		Mean	4.17	0.00
		SD	8.333	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	Actual Score	n	4	4
		Mean	4.17	0.00
		SD	8.333	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	16.7	0.0
	Change from Baseline	n	4	4
		Mean	4.17	0.00
		SD	8.333	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	0	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 46	Actual Score		
	n	3	4
	Mean	5.56	0.00
	SD	9.623	0.000
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	16.7	0.0
	Change from Baseline		
	n	3	4
	Mean	5.56	0.00
	SD	9.623	0.000
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	16.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score	n	3	4
		Mean	0.00	0.00
		SD	0.000	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Change from Baseline	n	3	4
		Mean	0.00	0.00
		SD	0.000	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score	n	3	4
		Mean	0.00	0.00
		SD	0.000	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Change from Baseline	n	3	4
		Mean	0.00	0.00
		SD	0.000	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	Actual Score	n	3	3
		Mean	0.00	0.00
		SD	0.000	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Change from Baseline	n	3	3
		Mean	0.00	0.00
		SD	0.000	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 58	Actual Score		
	n	2	2
	Mean	8.33	0.00
	SD	11.785	0.000
	Median	8.33	0.00
	Min.	0.0	0.0
	Max.	16.7	0.0
	Change from Baseline		
	n	2	2
	Mean	8.33	0.00
	SD	11.785	0.000
	Median	8.33	0.00
	Min.	0.0	0.0
	Max.	16.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score	n	2	2
		Mean	16.67	0.00
		SD	23.570	0.000
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Change from Baseline	n	2	2
		Mean	16.67	0.00
		SD	23.570	0.000
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 64	Actual Score	n	2	2
		Mean	16.67	0.00
		SD	23.570	0.000
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Change from Baseline	n	2	2
		Mean	16.67	0.00
		SD	23.570	0.000
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	Actual Score	n	2	2
		Mean	8.33	0.00
		SD	11.785	0.000
		Median	8.33	0.00
		Min.	0.0	0.0
		Max.	16.7	0.0
	Change from Baseline	n	2	2
		Mean	8.33	0.00
		SD	11.785	0.000
		Median	8.33	0.00
		Min.	0.0	0.0
		Max.	16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Change from Baseline	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 73	Actual Score	n	1	1	
		Mean	16.67	0.00	
		SD			
		Median	16.67	0.00	
		Min.	16.7	0.0	
		Max.	16.7	0.0	
	Change from Baseline	n	1	1	
		Mean	16.67	0.00	
			SD		
			Median	16.67	0.00
			Min.	16.7	0.0
			Max.	16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score	n	2	1
		Mean	8.33	0.00
		SD	11.785	
		Median	8.33	0.00
		Min.	0.0	0.0
		Max.	16.7	0.0
	Change from Baseline	n	2	1
		Mean	8.33	0.00
		SD	11.785	
		Median	8.33	0.00
		Min.	0.0	0.0
		Max.	16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score	n	2	1
		Mean	8.33	0.00
		SD	11.785	
		Median	8.33	0.00
		Min.	0.0	0.0
		Max.	16.7	0.0
	Change from Baseline	n	2	1
		Mean	8.33	0.00
		SD	11.785	
		Median	8.33	0.00
		Min.	0.0	0.0
		Max.	16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82	Actual Score	n	2	1
		Mean	8.33	0.00
		SD	11.785	
		Median	8.33	0.00
		Min.	0.0	0.0
		Max.	16.7	0.0
	Change from Baseline	n	2	1
		Mean	8.33	0.00
		SD	11.785	
		Median	8.33	0.00
		Min.	0.0	0.0
		Max.	16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	1	
		Mean	0.00	0.00	
		SD			
		Median	0.00	0.00	
		Min.	0.0	0.0	
		Max.	0.0	0.0	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
			Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	1	1	
		Mean	0.00	0.00	
		SD			
		Median	0.00	0.00	
		Min.	0.0	0.0	
		Max.	0.0	0.0	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
			Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	2	1
		Mean	8.33	0.00
		SD	11.785	
		Median	8.33	0.00
		Min.	0.0	0.0
		Max.	16.7	0.0
	Change from Baseline	n	2	1
		Mean	8.33	0.00
		SD	11.785	
		Median	8.33	0.00
		Min.	0.0	0.0
		Max.	16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score	n	2	1
		Mean	8.33	0.00
		SD	11.785	
		Median	8.33	0.00
		Min.	0.0	0.0
		Max.	16.7	0.0
	Change from Baseline	n	2	1
		Mean	8.33	0.00
		SD	11.785	
		Median	8.33	0.00
		Min.	0.0	0.0
		Max.	16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 97	Actual Score	n	1	0
		Mean	16.67	
	SD			
	Median	16.67		
	Min.	16.7		
	Max.	16.7		
	Change from Baseline	n	1	0
		Mean	16.67	
		SD		
		Median	16.67	
		Min.	16.7	
		Max.	16.7	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 100	Actual Score	n	0	1
		Mean		0.00
		SD		
		Median		0.00
		Min.		0.0
		Max.		0.0
	Change from Baseline	n	0	1
		Mean		0.00
		SD		
		Median		0.00
		Min.		0.0
		Max.		0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score		
	n	10	11
	Mean	8.33	10.61
	SD	21.155	25.025
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	66.7	83.3
	Change from Baseline		
	n	9	11
	Mean	5.56	1.52
	SD	23.570	31.140
	Median	0.00	0.00
	Min.	-16.7	-50.0
	Max.	66.7	83.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (11%)	2 (18%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (11%)	2 (18%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (11%)	1 (9%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (11%)	1 (9%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score	n	3	5
		Mean	5.56	6.67
	SD	9.623	14.907	
	Median	0.00	0.00	
	Min.	0.0	0.0	
	Max.	16.7	33.3	
	Change from Baseline	n	2	5
		Mean	0.00	0.00
		SD	0.000	23.570
		Median	0.00	0.00
		Min.	0.0	-33.3
		Max.	0.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (20%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (20%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (20%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (20%)	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score	n	3	3
		Mean	11.11	0.00
	SD	19.245	0.000	
	Median	0.00	0.00	
	Min.	0.0	0.0	
	Max.	33.3	0.0	
	Change from Baseline	n	2	3
		Mean	0.00	-11.11
		SD	0.000	19.245
		Median	0.00	0.00
		Min.	0.0	-33.3
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (33%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4	Actual Score		
	n	0	2
	Mean		8.33
	SD		11.785
	Median		8.33
	Min.		0.0
	Max.		16.7
	Change from Baseline		
	n	0	2
	Mean		-8.33
	SD		11.785
	Median		-8.33
	Min.		-16.7
	Max.		0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
PFS Follow-Up 2	Actual Score	n	1	1	
		Mean	0.00	0.00	
		SD			
		Median	0.00	0.00	
		Min.	0.0	0.0	
		Max.	0.0	0.0	
	Change from Baseline	n	1	1	
		Mean	0.00	-33.33	
			SD		
			Median	0.00	-33.33
			Min.	0.0	-33.3
			Max.	0.0	-33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (100%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
PFS Follow-Up 4	Actual Score	n	0	1	
		Mean		16.67	
		SD			
		Median		16.67	
		Min.		16.7	
		Max.		16.7	
	Change from Baseline	n	0	1	
		Mean		-16.67	
			SD		
			Median		-16.67
			Min.		-16.7
			Max.		-16.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (100%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score		
	n	3	5
	Mean	11.11	10.00
	SD	19.245	14.907
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	33.3	33.3
	Change from Baseline		
	n	2	5
	Mean	0.00	3.33
	SD	0.000	18.257
	Median	0.00	0.00
	Min.	0.0	-16.7
	Max.	0.0	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (20%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (20%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (20%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (20%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Nausea and Vomiting Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	13	25
	Mean	15.38	16.00
	SD	22.008	26.123
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	66.7	100.0
	Change from Baseline		
	n	12	24
	Mean	11.11	6.94
	SD	24.958	21.376
	Median	0.00	0.00
	Min.	-16.7	-33.3
	Max.	66.7	83.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (17%)	2 (8%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	2 (8%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	5 (42%)	7 (29%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	5 (42%)	7 (29%)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score	n	13	27
		Mean	50.00	52.47
		SD	40.254	36.311
		Median	50.00	50.00
		Min.	0.0	0.0
		Max.	100.0	100.0

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	Actual Score		
	n	13	23
	Mean	41.03	48.55
	SD	38.858	40.487
	Median	33.33	33.33
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	12	23
	Mean	-9.72	1.45
	SD	21.856	20.666
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	16.7	50.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (42%)	6 (26%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (42%)	6 (26%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (25%)	6 (26%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (25%)	6 (26%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	12	17
	Mean	36.11	46.08
	SD	34.694	37.514
	Median	33.33	33.33
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	11	17
	Mean	-19.70	-3.92
	SD	35.604	15.057
	Median	-16.67	0.00
	Min.	-100.0	-33.3
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	7 (64%)	6 (35%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	7 (64%)	6 (35%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (18%)	2 (12%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	2 (12%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 10	Actual Score		
	n	13	12
	Mean	33.33	51.39
	SD	35.355	42.911
	Median	33.33	58.33
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	12	12
	Mean	-16.67	6.94
	SD	22.473	22.983
	Median	-16.67	0.00
	Min.	-66.7	-16.7
	Max.	16.7	66.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	7 (58%)	2 (17%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	7 (58%)	2 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (8%)	3 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (8%)	3 (25%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 13	Actual Score	n	9	
		Mean	38.46	
		SD	35.606	
		Median	33.33	
		Min.	0.0	
		Max.	100.0	
	Change from Baseline	n	9	
		Mean	-12.50	
		SD	25.746	
		Median	-16.67	
		Min.	-66.7	
		Max.	33.3	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	7 (58%)	3 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	7 (58%)	3 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (17%)	2 (22%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	2 (22%)	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 16	Actual Score		
	n	12	8
	Mean	22.22	35.42
	SD	30.429	44.932
	Median	0.00	8.33
	Min.	0.0	0.0
	Max.	66.7	100.0
	Change from Baseline		
	n	11	8
	Mean	-22.73	2.08
	SD	28.159	33.850
	Median	-33.33	0.00
	Min.	-66.7	-50.0
	Max.	33.3	50.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	7 (64%)	3 (38%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	7 (64%)	3 (38%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (9%)	2 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (9%)	2 (25%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score		
	n	12	7
	Mean	27.78	33.33
	SD	31.248	36.004
	Median	25.00	16.67
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	11	7
	Mean	-19.70	2.38
	SD	26.686	11.501
	Median	-16.67	0.00
	Min.	-66.7	-16.7
	Max.	16.7	16.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	6 (55%)	1 (14%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	6 (55%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (9%)	2 (29%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (9%)	2 (29%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score		
	n	7	7
	Mean	21.43	19.05
	SD	29.991	24.398
	Median	16.67	16.67
	Min.	0.0	0.0
	Max.	83.3	66.7
	Change from Baseline		
	n	7	7
	Mean	-19.05	-2.38
	SD	52.200	22.420
	Median	-16.67	0.00
	Min.	-83.3	-33.3
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (57%)	3 (43%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (57%)	3 (43%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	2 (29%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	2 (29%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score	n	7	7
		Mean	14.29	30.95
		SD	24.398	39.002
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	66.7	83.3
	Change from Baseline	n	7	7
		Mean	-23.81	-4.76
		SD	30.211	31.497
		Median	-33.33	0.00
		Min.	-66.7	-33.3
		Max.	16.7	50.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (57%)	3 (43%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (57%)	3 (43%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	2 (29%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	2 (29%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score	n	7	6
		Mean	16.67	22.22
		SD	19.245	40.369
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	50.0	100.0
	Change from Baseline	n	7	6
		Mean	-21.43	-2.78
		SD	32.934	37.143
		Median	-16.67	-8.33
		Min.	-83.3	-33.3
		Max.	16.7	66.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (57%)	3 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (57%)	3 (50%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (17%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (17%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score	n	7	6
		Mean	16.67	25.00
		SD	13.608	34.561
		Median	16.67	8.33
		Min.	0.0	0.0
		Max.	33.3	83.3
	Change from Baseline	n	7	6
		Mean	-21.43	0.00
		SD	28.406	27.889
		Median	-33.33	0.00
		Min.	-66.7	-33.3
		Max.	16.7	50.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (57%)	2 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (57%)	2 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (17%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (17%)	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 34	Actual Score		
	n	5	6
	Mean	13.33	27.78
	SD	18.257	37.515
	Median	0.00	8.33
	Min.	0.0	0.0
	Max.	33.3	83.3
	Change from Baseline		
	n	5	6
	Mean	-16.67	2.78
	SD	16.667	28.707
	Median	-16.67	0.00
	Min.	-33.3	-33.3
	Max.	0.0	50.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (60%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (60%)	2 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (33%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (33%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	Actual Score	n	4	6
		Mean	33.33	22.22
		SD	36.004	32.773
		Median	25.00	8.33
		Min.	0.0	0.0
		Max.	83.3	83.3
	Change from Baseline	n	4	6
		Mean	12.50	-2.78
		SD	15.957	28.707
		Median	8.33	-8.33
		Min.	0.0	-33.3
		Max.	33.3	50.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	3 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	3 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	1 (17%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	1 (17%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 40	Actual Score	n	4	5
		Mean	25.00	16.67
		SD	21.517	28.868
		Median	25.00	0.00
		Min.	0.0	0.0
		Max.	50.0	66.7
	Change from Baseline	n	4	5
		Mean	4.17	-3.33
		SD	15.957	24.721
		Median	8.33	0.00
		Min.	-16.7	-33.3
		Max.	16.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	2 (40%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	2 (40%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	1 (20%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	1 (20%)	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	Actual Score		
	n	4	4
	Mean	29.17	16.67
	SD	47.871	23.570
	Median	8.33	8.33
	Min.	0.0	0.0
	Max.	100.0	50.0
	Change from Baseline		
	n	4	4
	Mean	8.33	-8.33
	SD	34.694	21.517
	Median	8.33	-8.33
	Min.	-33.3	-33.3
	Max.	50.0	16.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	2 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	2 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	1 (25%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 46	Actual Score	n	3	4
		Mean	22.22	25.00
		SD	38.490	28.868
		Median	0.00	16.67
		Min.	0.0	0.0
		Max.	66.7	66.7
	Change from Baseline	n	3	4
		Mean	-5.56	0.00
		SD	25.459	23.570
		Median	0.00	-8.33
		Min.	-33.3	-16.7
		Max.	16.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	2 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	2 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score		
	n	3	4
	Mean	16.67	33.33
	SD	28.868	36.004
	Median	0.00	25.00
	Min.	0.0	0.0
	Max.	50.0	83.3
	Change from Baseline		
	n	3	4
	Mean	-11.11	8.33
	SD	19.245	28.868
	Median	0.00	0.00
	Min.	-33.3	-16.7
	Max.	0.0	50.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (25%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score	n	3	4
		Mean	22.22	29.17
		SD	25.459	28.464
		Median	16.67	25.00
		Min.	0.0	0.0
		Max.	50.0	66.7
	Change from Baseline	n	3	4
		Mean	-5.56	4.17
		SD	9.623	20.972
		Median	0.00	0.00
		Min.	-16.7	-16.7
		Max.	0.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (25%)	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	Actual Score	n	3	3
		Mean	11.11	16.67
		SD	19.245	16.667
		Median	0.00	16.67
		Min.	0.0	0.0
		Max.	33.3	33.3
	Change from Baseline	n	3	3
		Mean	-16.67	-5.56
		SD	16.667	9.623
		Median	-16.67	0.00
		Min.	-33.3	-16.7
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	1 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (67%)	1 (33%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 58	Actual Score		
	n	2	2
	Mean	41.67	8.33
	SD	58.926	11.785
	Median	41.67	8.33
	Min.	0.0	0.0
	Max.	83.3	16.7
	Change from Baseline		
	n	2	2
	Mean	0.00	-8.33
	SD	47.140	11.785
	Median	0.00	-8.33
	Min.	-33.3	-16.7
	Max.	33.3	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0

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Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score		
	n	2	2
	Mean	58.33	16.67
	SD	35.355	23.570
	Median	58.33	16.67
	Min.	33.3	0.0
	Max.	83.3	33.3
	Change from Baseline		
	n	2	2
	Mean	16.67	0.00
	SD	47.140	0.000
	Median	16.67	0.00
	Min.	-16.7	0.0
	Max.	50.0	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 64	Actual Score		
	n	2	2
	Mean	33.33	16.67
	SD	47.140	23.570
	Median	33.33	16.67
	Min.	0.0	0.0
	Max.	66.7	33.3
	Change from Baseline		
	n	2	2
	Mean	-8.33	0.00
	SD	35.355	0.000
	Median	-8.33	0.00
	Min.	-33.3	0.0
	Max.	16.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	Actual Score	n	2	2
		Mean	16.67	0.00
		SD	23.570	0.000
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Change from Baseline	n	2	2
		Mean	-25.00	-16.67
		SD	11.785	23.570
		Median	-25.00	-16.67
		Min.	-33.3	-33.3
		Max.	-16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	1 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	1 (50%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score		
	n	2	1
	Mean	16.67	0.00
	SD	23.570	
	Median	16.67	0.00
	Min.	0.0	0.0
	Max.	33.3	0.0
	Change from Baseline		
	n	2	1
	Mean	-25.00	0.00
	SD	11.785	
	Median	-25.00	0.00
	Min.	-33.3	0.0
	Max.	-16.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 73	Actual Score	n	1	1	
		Mean	50.00	0.00	
		SD			
		Median	50.00	0.00	
		Min.	50.0	0.0	
		Max.	50.0	0.0	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
			Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score	n	2	1
		Mean	50.00	0.00
		SD	23.570	
		Median	50.00	0.00
		Min.	33.3	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	8.33	0.00
		SD	11.785	
		Median	8.33	0.00
		Min.	0.0	0.0
		Max.	16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score		
	n	2	1
	Mean	33.33	0.00
	SD	47.140	
	Median	33.33	0.00
	Min.	0.0	0.0
	Max.	66.7	0.0
	Change from Baseline		
	n	2	1
	Mean	-8.33	0.00
	SD	35.355	
	Median	-8.33	0.00
	Min.	-33.3	0.0
	Max.	16.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82	Actual Score	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	-8.33	0.00
		SD	35.355	
		Median	-8.33	0.00
		Min.	-33.3	0.0
		Max.	16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	1	
		Mean	50.00	0.00	
		SD			
		Median	50.00	0.00	
		Min.	50.0	0.0	
		Max.	50.0	0.0	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
			Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	1	
		Mean	0.00	
	SD			
	Median	0.00	0.00	
	Min.	0.0	0.0	
	Max.	0.0	0.0	
	Change from Baseline	n	1	1
		Mean	-33.33	0.00
		SD		
		Median	-33.33	0.00
		Min.	-33.3	0.0
		Max.	-33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	-8.33	0.00
		SD	35.355	
		Median	-8.33	0.00
		Min.	-33.3	0.0
		Max.	16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score	n	2	1
		Mean	16.67	0.00
		SD	23.570	
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Change from Baseline	n	2	1
		Mean	-25.00	0.00
		SD	11.785	
		Median	-25.00	0.00
		Min.	-33.3	0.0
		Max.	-16.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 97	Actual Score	n	1	0	
		Mean	50.00		
		SD			
		Median	50.00		
		Min.	50.0		
		Max.	50.0		
	Change from Baseline	n	1	0	
		Mean	0.00		
			SD		
			Median	0.00	
			Min.	0.0	
			Max.	0.0	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 100	Actual Score	n	0	1	
		Mean		0.00	
		SD			
		Median		0.00	
		Min.		0.0	
		Max.		0.0	
	Change from Baseline	n	0	1	
		Mean		0.00	
			SD		
			Median		0.00
			Min.		0.0
			Max.		0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score		
	n	10	10
	Mean	28.33	46.67
	SD	36.047	28.109
	Median	16.67	33.33
	Min.	0.0	16.7
	Max.	100.0	100.0
	Change from Baseline		
	n	9	10
	Mean	-31.48	8.33
	SD	25.610	23.895
	Median	-33.33	0.00
	Min.	-66.7	-16.7
	Max.	0.0	50.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	7 (78%)	3 (30%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	7 (78%)	3 (30%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	4 (40%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	4 (40%)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score	n	3	5
		Mean	50.00	30.00
		SD	44.096	7.454
		Median	33.33	33.33
		Min.	16.7	16.7
		Max.	100.0	33.3
	Change from Baseline	n	2	5
		Mean	-58.33	3.33
		SD	11.785	18.257
		Median	-58.33	0.00
		Min.	-66.7	-16.7
		Max.	-50.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	1 (20%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	1 (20%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (20%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (20%)	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score		
	n	3	3
	Mean	44.44	38.89
	SD	50.918	25.459
	Median	33.33	33.33
	Min.	0.0	16.7
	Max.	100.0	66.7
	Change from Baseline		
	n	2	3
	Mean	-66.67	5.56
	SD	47.140	25.459
	Median	-66.67	0.00
	Min.	-100.0	-16.7
	Max.	-33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	1 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	1 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (33%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (33%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Survival Follow-Up 4	Actual Score	n	0	2	
		Mean		33.33	
		SD		0.000	
		Median		33.33	
		Min.		33.3	
		Max.		33.3	
	Change from Baseline	n	0	2	
		Mean		0.00	
			SD		0.000
			Median		0.00
			Min.		0.0
			Max.		0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
PFS Follow-Up 2	Actual Score	n	1	1	
		Mean	33.33	33.33	
		SD			
		Median	33.33	33.33	
		Min.	33.3	33.3	
		Max.	33.3	33.3	
	Change from Baseline	n	1	1	
		Mean	-33.33	0.00	
			SD		
			Median	-33.33	0.00
			Min.	-33.3	0.0
			Max.	-33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
PFS Follow-Up 4	Actual Score	n	0	1	
		Mean		33.33	
		SD			
		Median		33.33	
		Min.		33.3	
		Max.		33.3	
	Change from Baseline	n	0	1	
		Mean		0.00	
			SD		
			Median		0.00
			Min.		0.0
			Max.		0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score	n	3	5
		Mean	44.44	36.67
		SD	50.918	18.257
		Median	33.33	33.33
		Min.	0.0	16.7
		Max.	100.0	66.7
	Change from Baseline	n	2	5
		Mean	-66.67	10.00
		SD	47.140	22.361
		Median	-66.67	0.00
		Min.	-100.0	-16.7
		Max.	-33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	1 (20%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	1 (20%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (40%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (40%)	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Pain Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	13	25
	Mean	58.97	67.33
	SD	37.028	35.837
	Median	66.67	83.33
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	12	25
	Mean	9.72	16.00
	SD	32.920	21.773
	Median	8.33	0.00
	Min.	-33.3	0.0
	Max.	66.7	66.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	6 (50%)	11 (44%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	6 (50%)	11 (44%)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score	n	27
		Mean	23.46
		SD	25.844
		Median	33.33
		Min.	0.0
		Max.	100.0

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Protocol: 207495
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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	Actual Score		
	n	13	23
	Mean	28.21	28.99
	SD	32.903	35.254
	Median	33.33	0.00
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	12	23
	Mean	5.56	5.80
	SD	37.155	27.802
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	66.7	66.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	4 (17%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	4 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	6 (26%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	6 (26%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	11	17
	Mean	18.18	15.69
	SD	22.918	23.914
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	66.7	66.7
	Change from Baseline		
	n	10	17
	Mean	3.33	0.00
	SD	18.922	23.570
	Median	0.00	0.00
	Min.	-33.3	-66.7
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (10%)	2 (12%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (10%)	2 (12%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (20%)	3 (18%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (20%)	3 (18%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 10	Actual Score		
	n	13	12
	Mean	25.64	19.44
	SD	30.894	26.432
	Median	33.33	0.00
	Min.	0.0	0.0
	Max.	100.0	66.7
	Change from Baseline		
	n	12	12
	Mean	5.56	5.56
	SD	34.329	23.925
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	66.7	66.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (25%)	1 (8%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (25%)	1 (8%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (25%)	2 (17%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (25%)	2 (17%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 13	Actual Score	n	9	
		Mean	14.81	
		SD	24.216	
		Median	0.00	
		Min.	0.0	
		Max.	66.7	
	Change from Baseline	n	9	
		Mean	3.70	
		SD	26.058	
		Median	0.00	
		Min.	-33.3	
		Max.	66.7	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (17%)	1 (11%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	1 (11%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	1 (11%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	1 (11%)	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 16	Actual Score		
	n	12	8
	Mean	27.78	8.33
	SD	31.248	15.430
	Median	33.33	0.00
	Min.	0.0	0.0
	Max.	100.0	33.3
	Change from Baseline		
	n	11	8
	Mean	6.06	-4.17
	SD	29.129	27.817
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (18%)	3 (38%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	3 (38%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (27%)	2 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (27%)	2 (25%)

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score		
	n	12	7
	Mean	27.78	19.05
	SD	31.248	26.227
	Median	33.33	0.00
	Min.	0.0	0.0
	Max.	100.0	66.7
	Change from Baseline		
	n	11	7
	Mean	9.09	9.52
	SD	39.696	25.198
	Median	0.00	0.00
	Min.	-66.7	-33.3
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (18%)	1 (14%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (36%)	3 (43%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (36%)	3 (43%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score	n	7	7
		Mean	23.81	4.76
		SD	25.198	12.599
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	33.3
	Change from Baseline	n	7	7
		Mean	4.76	-4.76
		SD	23.002	12.599
		Median	0.00	0.00
		Min.	-33.3	-33.3
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (14%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	0	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score		
	n	7	7
	Mean	38.10	14.29
	SD	23.002	26.227
	Median	33.33	0.00
	Min.	0.0	0.0
	Max.	66.7	66.7
	Change from Baseline		
	n	7	7
	Mean	14.29	4.76
	SD	32.530	12.599
	Median	0.00	0.00
	Min.	-33.3	0.0
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (43%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (43%)	1 (14%)

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score		
	n	7	6
	Mean	23.81	0.00
	SD	25.198	0.000
	Median	33.33	0.00
	Min.	0.0	0.0
	Max.	66.7	0.0
	Change from Baseline		
	n	7	6
	Mean	0.00	-5.56
	SD	33.333	13.608
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	66.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	1 (17%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	0

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score		
	n	7	6
	Mean	23.81	11.11
	SD	25.198	17.213
	Median	33.33	0.00
	Min.	0.0	0.0
	Max.	66.7	33.3
	Change from Baseline		
	n	7	6
	Mean	0.00	5.56
	SD	27.217	13.608
	Median	0.00	0.00
	Min.	-33.3	0.0
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	1 (17%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 34	Actual Score	n	5	6
		Mean	20.00	16.67
		SD	18.257	27.889
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	33.3	66.7
	Change from Baseline	n	5	6
		Mean	-6.67	11.11
		SD	27.889	17.213
		Median	0.00	0.00
		Min.	-33.3	0.0
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (40%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (40%)	0
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (20%)	2 (33%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (20%)	2 (33%)	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 37	Actual Score	n	6	
		Mean	11.11	
		SD	17.213	
		Median	0.00	
		Min.	0.0	
		Max.	33.3	
	Change from Baseline	n	6	
		Mean	5.56	
		SD	13.608	
		Median	0.00	
		Min.	0.0	
		Max.	33.3	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	1 (17%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (17%)	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 40	Actual Score		
	n	4	5
	Mean	33.33	6.67
	SD	38.490	14.907
	Median	33.33	0.00
	Min.	0.0	0.0
	Max.	66.7	33.3
	Change from Baseline		
	n	4	5
	Mean	16.67	6.67
	SD	43.033	14.907
	Median	16.67	0.00
	Min.	-33.3	0.0
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	1 (20%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	1 (20%)

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	Actual Score		
	n	4	4
	Mean	33.33	8.33
	SD	47.140	16.667
	Median	16.67	0.00
	Min.	0.0	0.0
	Max.	100.0	33.3
	Change from Baseline		
	n	4	4
	Mean	16.67	8.33
	SD	57.735	16.667
	Median	0.00	0.00
	Min.	-33.3	0.0
	Max.	100.0	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (25%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 46	Actual Score		
	n	3	4
	Mean	22.22	8.33
	SD	38.490	16.667
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	66.7	33.3
	Change from Baseline		
	n	3	4
	Mean	0.00	8.33
	SD	57.735	16.667
	Median	-33.33	0.00
	Min.	-33.3	0.0
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (67%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_c30_dom.sas 10MAR2023 10:38

Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score		
	n	3	4
	Mean	22.22	8.33
	SD	38.490	16.667
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	66.7	33.3
	Change from Baseline		
	n	3	4
	Mean	0.00	8.33
	SD	57.735	16.667
	Median	-33.33	0.00
	Min.	-33.3	0.0
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (67%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)

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Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score		
	n	3	4
	Mean	33.33	8.33
	SD	33.333	16.667
	Median	33.33	0.00
	Min.	0.0	0.0
	Max.	66.7	33.3
	Change from Baseline		
	n	3	4
	Mean	11.11	8.33
	SD	50.918	16.667
	Median	0.00	0.00
	Min.	-33.3	0.0
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	Actual Score	n	3	3
		Mean	33.33	11.11
		SD	0.000	19.245
		Median	33.33	0.00
		Min.	33.3	0.0
		Max.	33.3	33.3
	Change from Baseline	n	3	3
		Mean	11.11	11.11
		SD	19.245	19.245
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (33%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (33%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 58	Actual Score	n	2	2
		Mean	66.67	16.67
		SD	47.140	23.570
		Median	66.67	16.67
		Min.	33.3	0.0
		Max.	100.0	33.3
	Change from Baseline	n	2	2
		Mean	50.00	16.67
		SD	70.711	23.570
		Median	50.00	16.67
		Min.	0.0	0.0
		Max.	100.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (50%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (50%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score	n	2	2
		Mean	33.33	16.67
		SD	0.000	23.570
		Median	33.33	16.67
		Min.	33.3	0.0
		Max.	33.3	33.3
	Change from Baseline	n	2	2
		Mean	16.67	16.67
		SD	23.570	23.570
		Median	16.67	16.67
		Min.	0.0	0.0
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (50%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (50%)	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 64	Actual Score		
	n	2	2
	Mean	33.33	16.67
	SD	0.000	23.570
	Median	33.33	16.67
	Min.	33.3	0.0
	Max.	33.3	33.3
	Change from Baseline		
	n	2	2
	Mean	16.67	16.67
	SD	23.570	23.570
	Median	16.67	16.67
	Min.	0.0	0.0
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (50%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	Actual Score	n	2	2
		Mean	33.33	16.67
		SD	0.000	23.570
		Median	33.33	16.67
		Min.	33.3	0.0
		Max.	33.3	33.3
	Change from Baseline	n	2	2
		Mean	16.67	16.67
		SD	23.570	23.570
		Median	16.67	16.67
		Min.	0.0	0.0
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (50%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (50%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score	n	2	1
		Mean	50.00	0.00
		SD	23.570	
		Median	50.00	0.00
		Min.	33.3	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 73	Actual Score		
	n	1	1
	Mean	66.67	0.00
	SD		
	Median	66.67	0.00
	Min.	66.7	0.0
	Max.	66.7	0.0
	Change from Baseline		
	n	1	1
	Mean	66.67	0.00
	SD		
	Median	66.67	0.00
	Min.	66.7	0.0
	Max.	66.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score	n	2	1
		Mean	50.00	0.00
		SD	23.570	
		Median	50.00	0.00
		Min.	33.3	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score	n	2	1
		Mean	50.00	0.00
	SD	23.570		
	Median	50.00	0.00	
	Min.	33.3	0.0	
	Max.	66.7	0.0	
	Change from Baseline	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82	Actual Score		
	n	2	1
	Mean	50.00	0.00
	SD	23.570	
	Median	50.00	0.00
	Min.	33.3	0.0
	Max.	66.7	0.0
	Change from Baseline		
	n	2	1
	Mean	33.33	0.00
	SD	47.140	
	Median	33.33	0.00
	Min.	0.0	0.0
	Max.	66.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	1	
		Mean	0.00	0.00	
		SD			
		Median	0.00	0.00	
		Min.	0.0	0.0	
		Max.	0.0	0.0	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
			Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	1	1	
		Mean	33.33	0.00	
		SD			
		Median	33.33	0.00	
		Min.	33.3	0.0	
		Max.	33.3	0.0	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
		Max.	0.0	0.0	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	2	1
		Mean	50.00	0.00
		SD	23.570	
		Median	50.00	0.00
		Min.	33.3	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score	n	2	1
		Mean	50.00	0.00
		SD	23.570	
		Median	50.00	0.00
		Min.	33.3	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 97	Actual Score	n	1	0	
		Mean	33.33		
		SD			
		Median	33.33		
		Min.	33.3		
		Max.	33.3		
	Change from Baseline	n	1	0	
		Mean	33.33		
			SD		
			Median	33.33	
			Min.	33.3	
			Max.	33.3	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 100	Actual Score		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
	Change from Baseline		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score		
	n	10	11
	Mean	30.00	30.30
	SD	33.148	34.816
	Median	16.67	33.33
	Min.	0.0	0.0
	Max.	66.7	100.0
	Change from Baseline		
	n	9	11
	Mean	3.70	0.00
	SD	20.031	33.333
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	33.3	66.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (11%)	4 (36%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (11%)	4 (36%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (22%)	3 (27%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (22%)	3 (27%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score		
	n	3	4
	Mean	33.33	58.33
	SD	33.333	31.914
	Median	33.33	50.00
	Min.	0.0	33.3
	Max.	66.7	100.0
	Change from Baseline		
	n	2	4
	Mean	0.00	16.67
	SD	47.140	19.245
	Median	0.00	16.67
	Min.	-33.3	0.0
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	2 (50%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	2 (50%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score		
	n	3	3
	Mean	55.56	33.33
	SD	50.918	33.333
	Median	66.67	33.33
	Min.	0.0	0.0
	Max.	100.0	66.7
	Change from Baseline		
	n	2	3
	Mean	33.33	11.11
	SD	47.140	19.245
	Median	33.33	0.00
	Min.	0.0	0.0
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (33%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (33%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4	Actual Score		
	n	0	2
	Mean		33.33
	SD		0.000
	Median		33.33
	Min.		33.3
	Max.		33.3
	Change from Baseline		
	n	0	2
	Mean		16.67
	SD		23.570
	Median		16.67
	Min.		0.0
	Max.		33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	Actual Score	n	1	1
		Mean	66.67	0.00
	SD			
	Median	66.67	0.00	
	Min.	66.7	0.0	
	Max.	66.7	0.0	
	Change from Baseline	n	1	1
		Mean	0.00	0.00
		SD		
		Median	0.00	0.00
		Min.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 4	Actual Score		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
	Change from Baseline		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score	n	3	4
		Mean	55.56	58.33
		SD	50.918	31.914
		Median	66.67	50.00
		Min.	0.0	33.3
		Max.	100.0	100.0
	Change from Baseline	n	2	4
		Mean	33.33	16.67
		SD	47.140	19.245
		Median	33.33	16.67
		Min.	0.0	0.0
		Max.	66.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	2 (50%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	2 (50%)	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Dyspnea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	13	25
	Mean	53.85	36.00
	SD	32.026	35.901
	Median	66.67	33.33
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	12	25
	Mean	33.33	12.00
	SD	34.816	31.740
	Median	33.33	0.00
Min.	0.0	-66.7	
Max.	100.0	66.7	
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	3 (12%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	3 (12%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	7 (58%)	10 (40%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	7 (58%)	10 (40%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score	n	26
		Mean	25.64
		SD	31.704
		Median	16.67
		Min.	0.0
		Max.	100.0

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	Actual Score		
	n	13	23
	Mean	35.90	24.64
	SD	37.172	32.126
	Median	33.33	0.00
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	11	22
	Mean	-3.03	0.00
	SD	40.701	27.217
	Median	0.00	0.00
	Min.	-66.7	-33.3
	Max.	66.7	66.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (36%)	6 (27%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (36%)	6 (27%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (18%)	5 (23%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	5 (23%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	12	17
	Mean	33.33	29.41
	SD	37.605	33.087
	Median	33.33	33.33
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	10	16
	Mean	0.00	12.50
	SD	35.136	23.960
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	66.7	66.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (40%)	1 (6%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (40%)	1 (6%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (30%)	6 (38%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (30%)	6 (38%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 10	Actual Score		
	n	13	12
	Mean	30.77	19.44
	SD	41.859	30.011
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	11	11
	Mean	-9.09	0.00
	SD	36.790	14.907
	Median	0.00	0.00
	Min.	-66.7	-33.3
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (45%)	1 (9%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (45%)	1 (9%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (18%)	1 (9%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	1 (9%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 13	Actual Score	n	9	
		Mean	30.77	
		SD	34.592	
		Median	33.33	
		Min.	0.0	
		Max.	100.0	
	Change from Baseline	n	8	
		Mean	-9.09	
		SD	30.151	
		Median	0.00	
		Min.	-66.7	
		Max.	33.3	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (36%)	3 (38%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (36%)	3 (38%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (18%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 16	Actual Score		
	n	12	8
	Mean	25.00	25.00
	SD	37.939	38.832
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	10	7
	Mean	-16.67	0.00
	SD	28.328	47.140
	Median	-16.67	0.00
	Min.	-66.7	-33.3
	Max.	33.3	100.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (50%)	3 (43%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (50%)	3 (43%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (10%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (10%)	1 (14%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score		
	n	12	7
	Mean	19.44	28.57
	SD	38.817	35.635
	Median	0.00	33.33
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	10	6
	Mean	-23.33	-5.56
	SD	22.498	13.608
	Median	-33.33	0.00
	Min.	-66.7	-33.3
	Max.	0.0	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	6 (60%)	1 (17%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	6 (60%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score		
	n	7	7
	Mean	19.05	14.29
	SD	37.796	17.817
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	100.0	33.3
	Change from Baseline		
	n	6	6
	Mean	-5.56	-11.11
	SD	53.403	17.213
	Median	-33.33	0.00
	Min.	-33.3	-33.3
	Max.	100.0	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (67%)	2 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (67%)	2 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (17%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (17%)	0

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score		
	n	7	7
	Mean	23.81	14.29
	SD	41.786	17.817
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	100.0	33.3
	Change from Baseline		
	n	6	7
	Mean	11.11	-4.76
	SD	50.185	23.002
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	100.0	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (33%)	2 (29%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (33%)	2 (29%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (33%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (33%)	1 (14%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score		
	n	7	6
	Mean	19.05	0.00
	SD	26.227	0.000
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	66.7	0.0
	Change from Baseline		
	n	6	6
	Mean	5.56	-22.22
	SD	38.968	27.217
	Median	0.00	-16.67
	Min.	-33.3	-66.7
	Max.	66.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (33%)	3 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (33%)	3 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (33%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (33%)	0

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score		
	n	7	6
	Mean	9.52	11.11
	SD	25.198	17.213
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	66.7	33.3
	Change from Baseline		
	n	6	6
	Mean	-5.56	-11.11
	SD	38.968	27.217
	Median	-16.67	-16.67
	Min.	-33.3	-33.3
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (50%)	3 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (50%)	3 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (17%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (17%)	1 (17%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 34	Actual Score		
	n	5	6
	Mean	13.33	0.00
	SD	29.814	0.000
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	66.7	0.0
	Change from Baseline		
	n	4	6
	Mean	0.00	-22.22
	SD	47.140	27.217
	Median	-16.67	-16.67
	Min.	-33.3	-66.7
	Max.	66.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	3 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	3 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	Actual Score		
	n	4	6
	Mean	25.00	5.56
	SD	50.000	13.608
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	100.0	33.3
	Change from Baseline		
	n	3	6
	Mean	22.22	-16.67
	SD	69.389	18.257
	Median	0.00	-16.67
	Min.	-33.3	-33.3
	Max.	100.0	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	3 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	3 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 40	Actual Score	n	5	
		Mean	13.33	
		SD	18.257	
		Median	0.00	
		Min.	0.0	
		Max.	33.3	
	Change from Baseline	n	5	
		Mean	-6.67	
		SD	27.889	
		Median	0.00	
		Min.	-33.3	
		Max.	33.3	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	2 (40%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	2 (40%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (20%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (20%)	

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 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	Actual Score		
	n	4	4
	Mean	25.00	0.00
	SD	50.000	0.000
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	100.0	0.0
	Change from Baseline		
	n	3	4
	Mean	22.22	-25.00
	SD	69.389	31.914
	Median	0.00	-16.67
	Min.	-33.3	-66.7
	Max.	100.0	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	2 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	2 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 46	Actual Score		
	n	3	4
	Mean	33.33	16.67
	SD	57.735	33.333
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	100.0	66.7
	Change from Baseline		
	n	3	4
	Mean	22.22	-8.33
	SD	69.389	16.667
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	100.0	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score	n	3	4
		Mean	33.33	16.67
		SD	33.333	19.245
		Median	33.33	16.67
		Min.	0.0	0.0
		Max.	66.7	33.3
	Change from Baseline	n	3	4
		Mean	22.22	-8.33
		SD	38.490	31.914
		Median	0.00	-16.67
		Min.	0.0	-33.3
		Max.	66.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (50%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score	n	3	3
		Mean	22.22	0.00
		SD	38.490	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Change from Baseline	n	3	3
		Mean	11.11	-22.22
		SD	50.918	38.490
		Median	0.00	0.00
		Min.	-33.3	-66.7
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	Actual Score	n	3	3
		Mean	11.11	0.00
		SD	19.245	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Change from Baseline	n	3	3
		Mean	0.00	-11.11
		SD	0.000	19.245
		Median	0.00	0.00
		Min.	0.0	-33.3
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (33%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 58	Actual Score	n	2	2
		Mean	50.00	0.00
		SD	70.711	0.000
		Median	50.00	0.00
		Min.	0.0	0.0
		Max.	100.0	0.0
	Change from Baseline	n	2	2
		Mean	50.00	0.00
		SD	70.711	0.000
		Median	50.00	0.00
		Min.	0.0	0.0
		Max.	100.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score	n	2	2
		Mean	16.67	0.00
		SD	23.570	0.000
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Change from Baseline	n	2	2
		Mean	16.67	0.00
		SD	23.570	0.000
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 64	Actual Score	n	2	2
		Mean	16.67	0.00
		SD	23.570	0.000
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Change from Baseline	n	2	2
		Mean	16.67	0.00
		SD	23.570	0.000
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	Actual Score		
	n	2	2
	Mean	50.00	0.00
	SD	70.711	0.000
	Median	50.00	0.00
	Min.	0.0	0.0
	Max.	100.0	0.0
	Change from Baseline		
	n	2	2
	Mean	50.00	0.00
	SD	70.711	0.000
	Median	50.00	0.00
	Min.	0.0	0.0
	Max.	100.0	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 73	Actual Score	n	1	1
		Mean	66.67	0.00
	SD			
	Median	66.67	0.00	
	Min.	66.7	0.0	
	Max.	66.7	0.0	
	Change from Baseline	n	1	1
		Mean	66.67	0.00
		SD		
		Median	66.67	0.00
		Min.	66.7	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score	n	2	1
		Mean	50.00	0.00
		SD	23.570	
		Median	50.00	0.00
		Min.	33.3	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	50.00	0.00
		SD	23.570	
		Median	50.00	0.00
		Min.	33.3	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82	Actual Score	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	1	
		Mean	66.67	0.00	
		SD			
		Median	66.67	0.00	
		Min.	66.7	0.0	
		Max.	66.7	0.0	
	Change from Baseline	n	1	1	
		Mean	66.67	0.00	
			SD		
			Median	66.67	0.00
			Min.	66.7	0.0
			Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	1	1	
		Mean	0.00	0.00	
		SD			
		Median	0.00	0.00	
		Min.	0.0	0.0	
		Max.	0.0	0.0	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
			Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
	Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Change from Baseline	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 97	Actual Score	n	1	0	
		Mean	100.00		
		SD			
		Median	100.00		
		Min.	100.0		
		Max.	100.0		
	Change from Baseline	n	1	0	
		Mean	100.00		
			SD		
			Median	100.00	
			Min.	100.0	
			Max.	100.0	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 100	Actual Score	n	0	1	
		Mean		33.33	
		SD			
		Median		33.33	
		Min.		33.3	
		Max.		33.3	
	Change from Baseline	n	0	1	
		Mean		33.33	
			SD		
			Median		33.33
			Min.		33.3
			Max.		33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (100%)		

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score		
	n	10	10
	Mean	30.00	23.33
	SD	33.148	35.312
	Median	33.33	0.00
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	8	10
	Mean	-12.50	-6.67
	SD	30.538	21.082
	Median	0.00	0.00
	Min.	-66.7	-33.3
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (38%)	3 (30%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (38%)	3 (30%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (13%)	1 (10%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (13%)	1 (10%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score	n	3	5
		Mean	44.44	20.00
	SD	50.918	29.814	
	Median	33.33	0.00	
	Min.	0.0	0.0	
	Max.	100.0	66.7	
	Change from Baseline	n	2	5
		Mean	-16.67	6.67
		SD	23.570	14.907
		Median	-16.67	0.00
		Min.	-33.3	0.0
		Max.	0.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (20%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (20%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score	n	3	3
		Mean	22.22	44.44
	SD	38.490	19.245	
	Median	0.00	33.33	
	Min.	0.0	33.3	
	Max.	66.7	66.7	
	Change from Baseline	n	2	3
		Mean	-33.33	22.22
		SD	0.000	19.245
		Median	-33.33	33.33
		Min.	-33.3	0.0
		Max.	-33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (67%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (67%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4	Actual Score	n	0	2
		Mean		50.00
		SD		23.570
		Median		50.00
		Min.		33.3
		Max.		66.7
	Change from Baseline	n	0	2
		Mean		16.67
		SD		23.570
		Median		16.67
		Min.		0.0
		Max.		33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	Actual Score		
	n	1	1
	Mean	0.00	0.00
	SD		
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	0.0
	Change from Baseline		
	n	1	1
	Mean	-33.33	0.00
	SD		
	Median	-33.33	0.00
	Min.	-33.3	0.0
	Max.	-33.3	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 4	Actual Score		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
	Change from Baseline		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score	n	3	5
		Mean	22.22	33.33
		SD	38.490	23.570
		Median	0.00	33.33
		Min.	0.0	0.0
		Max.	66.7	66.7
	Change from Baseline	n	2	5
		Mean	-33.33	20.00
		SD	0.000	18.257
		Median	-33.33	33.33
		Min.	-33.3	0.0
		Max.	-33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	3 (60%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	3 (60%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Insomnia Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	13	25
	Mean	58.97	46.67
	SD	33.758	34.694
	Median	66.67	33.33
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	11	24
	Mean	24.24	22.22
	SD	39.696	28.937
	Median	0.00	33.33
	Min.	-33.3	-33.3
	Max.	100.0	100.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (9%)	1 (4%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (9%)	1 (4%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	5 (45%)	13 (54%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	5 (45%)	13 (54%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score		
	n	13	26
	Mean	15.38	37.18
	SD	25.875	36.911
	Median	0.00	33.33
	Min.	0.0	0.0
	Max.	66.7	100.0

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	Actual Score		
	n	13	23
	Mean	12.82	34.78
	SD	21.681	32.533
	Median	0.00	33.33
	Min.	0.0	0.0
	Max.	66.7	100.0
	Change from Baseline		
	n	12	22
	Mean	-2.78	4.55
	SD	22.285	21.320
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (25%)	3 (14%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (25%)	3 (14%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (17%)	6 (27%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	6 (27%)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	12	17
	Mean	8.33	29.41
	SD	15.076	33.087
	Median	0.00	33.33
	Min.	0.0	0.0
	Max.	33.3	100.0
	Change from Baseline		
	n	11	16
	Mean	-9.09	0.00
	SD	15.570	32.203
	Median	0.00	0.00
	Min.	-33.3	-100.0
	Max.	0.0	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (27%)	2 (13%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (27%)	2 (13%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	4 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	4 (25%)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 10	Actual Score	n	13	12
		Mean	10.26	25.00
		SD	21.014	28.868
		Median	0.00	16.67
		Min.	0.0	0.0
		Max.	66.7	66.7
	Change from Baseline	n	12	11
		Mean	-5.56	-6.06
		SD	23.925	35.957
		Median	0.00	0.00
		Min.	-66.7	-100.0
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (17%)	2 (18%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	2 (18%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (8%)	2 (18%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (8%)	2 (18%)	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	Actual Score		
	n	13	9
	Mean	2.56	18.52
	SD	9.245	24.216
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	33.3	66.7
	Change from Baseline		
	n	12	8
	Mean	-16.67	-12.50
	SD	26.591	39.591
	Median	0.00	0.00
	Min.	-66.7	-100.0
	Max.	0.0	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	2 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	2 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (13%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (13%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 16	Actual Score		
	n	12	8
	Mean	2.78	12.50
	SD	9.623	24.801
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	33.3	66.7
	Change from Baseline		
	n	11	7
	Mean	-15.15	-9.52
	SD	31.140	31.706
	Median	0.00	0.00
	Min.	-66.7	-66.7
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (36%)	2 (29%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (36%)	2 (29%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (9%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (9%)	1 (14%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score		
	n	12	7
	Mean	0.00	19.05
	SD	0.000	26.227
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	66.7
	Change from Baseline		
	n	11	6
	Mean	-18.18	-5.56
	SD	27.340	13.608
	Median	0.00	0.00
	Min.	-66.7	-33.3
	Max.	0.0	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (36%)	1 (17%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (36%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score	n	7	7
		Mean	4.76	9.52
		SD	12.599	16.265
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	33.3
	Change from Baseline	n	7	6
		Mean	-9.52	0.00
		SD	16.265	0.000
		Median	0.00	0.00
		Min.	-33.3	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score		
	n	7	7
	Mean	4.76	9.52
	SD	12.599	16.265
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	33.3	33.3
	Change from Baseline		
	n	7	7
	Mean	-4.76	-4.76
	SD	12.599	12.599
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	0.0	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (14%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score		
	n	7	6
	Mean	9.52	5.56
	SD	25.198	13.608
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	66.7	33.3
	Change from Baseline		
	n	7	6
	Mean	0.00	-5.56
	SD	38.490	13.608
	Median	0.00	0.00
	Min.	-66.7	-33.3
	Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score	n	7	6
		Mean	9.52	11.11
	SD	16.265	17.213	
	Median	0.00	0.00	
	Min.	0.0	0.0	
	Max.	33.3	33.3	
	Change from Baseline	n	7	6
		Mean	0.00	0.00
		SD	19.245	0.000
		Median	0.00	0.00
		Min.	-33.3	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 34	Actual Score		
	n	5	6
	Mean	6.67	11.11
	SD	14.907	17.213
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	33.3	33.3
	Change from Baseline		
	n	5	6
	Mean	6.67	0.00
	SD	14.907	0.000
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	33.3	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (20%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (20%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	Actual Score	n	4	6
		Mean	8.33	5.56
		SD	16.667	13.608
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	33.3
	Change from Baseline	n	4	6
		Mean	8.33	-5.56
		SD	16.667	13.608
		Median	0.00	0.00
		Min.	0.0	-33.3
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (17%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	0	

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 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 40	Actual Score		
	n	4	5
	Mean	25.00	6.67
	SD	31.914	14.907
	Median	16.67	0.00
	Min.	0.0	0.0
	Max.	66.7	33.3
	Change from Baseline		
	n	4	5
	Mean	25.00	0.00
	SD	31.914	0.000
	Median	16.67	0.00
	Min.	0.0	0.0
	Max.	66.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	Actual Score	n	4	4
		Mean	8.33	8.33
		SD	16.667	16.667
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	33.3
	Change from Baseline	n	4	4
		Mean	8.33	0.00
		SD	16.667	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 46	Actual Score	n	3	4
		Mean	11.11	16.67
		SD	19.245	33.333
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	66.7
	Change from Baseline	n	3	4
		Mean	11.11	8.33
		SD	19.245	16.667
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score	n	3	4
		Mean	11.11	8.33
		SD	19.245	16.667
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	33.3
	Change from Baseline	n	3	4
		Mean	11.11	0.00
		SD	19.245	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score		
	n	3	4
	Mean	11.11	0.00
	SD	19.245	0.000
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	33.3	0.0
	Change from Baseline		
	n	3	4
	Mean	11.11	-8.33
	SD	19.245	16.667
	Median	0.00	0.00
	Min.	0.0	-33.3
	Max.	33.3	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	Actual Score	n	3	3
		Mean	11.11	0.00
		SD	19.245	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Change from Baseline	n	3	3
		Mean	11.11	0.00
		SD	19.245	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 58	Actual Score	n	2	2
		Mean	33.33	0.00
		SD	47.140	0.000
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	2
		Mean	33.33	0.00
		SD	47.140	0.000
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score	n	2	2
		Mean	33.33	0.00
		SD	0.000	0.000
		Median	33.33	0.00
		Min.	33.3	0.0
		Max.	33.3	0.0
	Change from Baseline	n	2	2
		Mean	33.33	0.00
		SD	0.000	0.000
		Median	33.33	0.00
		Min.	33.3	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 64	Actual Score	n	2	2
		Mean	33.33	0.00
		SD	47.140	0.000
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	2
		Mean	33.33	0.00
		SD	47.140	0.000
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	Actual Score	n	2	2
		Mean	16.67	0.00
		SD	23.570	0.000
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Change from Baseline	n	2	2
		Mean	16.67	0.00
		SD	23.570	0.000
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Change from Baseline	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 73	Actual Score	n	1	1	
		Mean	0.00	0.00	
		SD			
		Median	0.00	0.00	
		Min.	0.0	0.0	
		Max.	0.0	0.0	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
			Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score	n	2	1
		Mean	16.67	0.00
		SD	23.570	
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Change from Baseline	n	2	1
		Mean	16.67	0.00
		SD	23.570	
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score	n	2	1
		Mean	16.67	0.00
		SD	23.570	
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Change from Baseline	n	2	1
		Mean	16.67	0.00
		SD	23.570	
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82	Actual Score	n	2	1
		Mean	16.67	0.00
		SD	23.570	
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Change from Baseline	n	2	1
		Mean	16.67	0.00
		SD	23.570	
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	1	
		Mean	33.33	0.00	
		SD			
		Median	33.33	0.00	
		Min.	33.3	0.0	
		Max.	33.3	0.0	
	Change from Baseline	n	1	1	
		Mean	33.33	0.00	
			SD		
			Median	33.33	0.00
			Min.	33.3	0.0
			Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	1	1	
		Mean	0.00	0.00	
		SD			
		Median	0.00	0.00	
		Min.	0.0	0.0	
		Max.	0.0	0.0	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
			Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Change from Baseline	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 97	Actual Score	n	1	0	
		Mean	0.00		
		SD			
		Median	0.00		
		Min.	0.0		
		Max.	0.0		
	Change from Baseline	n	1	0	
		Mean	0.00		
			SD		
			Median	0.00	
			Min.	0.0	
			Max.	0.0	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 100	Actual Score	n	0	1
		Mean		0.00
	SD			
	Median			0.00
	Min.			0.0
	Max.			0.0
	Change from Baseline	n	0	1
		Mean		0.00
		SD		
		Median		0.00
		Min.		0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score		
	n	10	11
	Mean	13.33	33.33
	SD	23.307	36.515
	Median	0.00	33.33
	Min.	0.0	0.0
	Max.	66.7	100.0
	Change from Baseline		
	n	9	11
	Mean	-11.11	6.06
	SD	37.268	29.129
	Median	0.00	0.00
	Min.	-66.7	-33.3
	Max.	66.7	66.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (44%)	2 (18%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (44%)	2 (18%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (11%)	3 (27%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (11%)	3 (27%)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score		
	n	3	5
	Mean	0.00	26.67
	SD	0.000	14.907
	Median	0.00	33.33
	Min.	0.0	0.0
	Max.	0.0	33.3
	Change from Baseline		
	n	2	5
	Mean	-33.33	0.00
	SD	47.140	23.570
	Median	-33.33	0.00
	Min.	-66.7	-33.3
	Max.	0.0	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (20%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (20%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (20%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (20%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score		
	n	3	3
	Mean	33.33	44.44
	SD	33.333	19.245
	Median	33.33	33.33
	Min.	0.0	33.3
	Max.	66.7	66.7
	Change from Baseline		
	n	2	3
	Mean	0.00	22.22
	SD	0.000	19.245
	Median	0.00	33.33
	Min.	0.0	0.0
	Max.	0.0	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (67%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (67%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Survival Follow-Up 4	Actual Score	n	0	2	
		Mean		0.00	
		SD		0.000	
		Median		0.00	
		Min.		0.0	
		Max.		0.0	
	Change from Baseline	n	0	2	
		Mean		-16.67	
			SD		23.570
			Median		-16.67
			Min.		-33.3
			Max.		0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
PFS Follow-Up 2	Actual Score	n	1	1	
		Mean	0.00	33.33	
		SD			
		Median	0.00	33.33	
		Min.	0.0	33.3	
		Max.	0.0	33.3	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
			Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
PFS Follow-Up 4	Actual Score	n	0	1	
		Mean		0.00	
		SD			
		Median		0.00	
		Min.		0.0	
		Max.		0.0	
	Change from Baseline	n	0	1	
		Mean		-33.33	
			SD		
			Median		-33.33
			Min.		-33.3
			Max.		-33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (100%)		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score		
	n	3	5
	Mean	33.33	26.67
	SD	33.333	27.889
	Median	33.33	33.33
	Min.	0.0	0.0
	Max.	66.7	66.7
	Change from Baseline		
	n	2	5
	Mean	0.00	0.00
	SD	0.000	33.333
	Median	0.00	0.00
	Min.	0.0	-33.3
	Max.	0.0	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (40%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (40%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (40%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (40%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Appetite Loss Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	13	25
	Mean	33.33	48.00
	SD	30.429	33.444
	Median	33.33	33.33
	Min.	0.0	0.0
	Max.	66.7	100.0
	Change from Baseline		
	n	12	24
	Mean	16.67	13.89
	SD	33.333	23.909
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	66.7	66.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (8%)	2 (8%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (8%)	2 (8%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	11 (46%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	11 (46%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score	n	26
		Mean	24.36
		SD	30.634
		Median	0.00
		Min.	0.0
		Max.	100.0

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	Actual Score		
	n	13	23
	Mean	25.64	20.29
	SD	36.398	31.365
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	12	22
	Mean	19.44	-1.52
	SD	33.207	24.075
	Median	0.00	0.00
	Min.	0.0	-33.3
	Max.	100.0	66.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	5 (23%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	5 (23%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	3 (14%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	3 (14%)

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	12	17
	Mean	19.44	19.61
	SD	30.011	31.311
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	11	16
	Mean	15.15	-2.08
	SD	34.524	30.957
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	100.0	100.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (9%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (9%)	4 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (36%)	1 (6%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (36%)	1 (6%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 10	Actual Score		
	n	13	12
	Mean	23.08	16.67
	SD	34.385	22.473
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	100.0	66.7
	Change from Baseline		
	n	12	11
	Mean	19.44	-6.06
	SD	38.817	25.025
	Median	0.00	0.00
	Min.	-33.3	-66.7
	Max.	100.0	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (8%)	2 (18%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (8%)	2 (18%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	1 (9%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	1 (9%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	Actual Score		
	n	13	9
	Mean	25.64	11.11
	SD	33.758	16.667
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	100.0	33.3
	Change from Baseline		
	n	12	8
	Mean	22.22	-12.50
	SD	38.490	17.252
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	100.0	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (8%)	3 (38%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (8%)	3 (38%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	5 (42%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	5 (42%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 16	Actual Score		
	n	12	8
	Mean	25.00	8.33
	SD	32.177	23.570
	Median	16.67	0.00
	Min.	0.0	0.0
	Max.	100.0	66.7
	Change from Baseline		
	n	11	7
	Mean	21.21	0.00
	SD	34.230	0.000
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	100.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (36%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (36%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score		
	n	12	7
	Mean	25.00	14.29
	SD	35.176	26.227
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	100.0	66.7
	Change from Baseline		
	n	11	6
	Mean	21.21	5.56
	SD	40.202	13.608
	Median	0.00	0.00
	Min.	-33.3	0.0
	Max.	100.0	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (9%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (9%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	4 (36%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	4 (36%)	1 (17%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score		
	n	7	7
	Mean	14.29	4.76
	SD	26.227	12.599
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	66.7	33.3
	Change from Baseline		
	n	7	6
	Mean	9.52	0.00
	SD	31.706	21.082
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (17%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	1 (17%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score		
	n	7	7
	Mean	19.05	9.52
	SD	26.227	16.265
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	66.7	33.3
	Change from Baseline		
	n	7	7
	Mean	14.29	-4.76
	SD	32.530	29.991
	Median	0.00	0.00
	Min.	-33.3	-66.7
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (14%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (43%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (43%)	1 (14%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score		
	n	7	6
	Mean	19.05	0.00
	SD	26.227	0.000
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	66.7	0.0
	Change from Baseline		
	n	7	6
	Mean	14.29	-5.56
	SD	32.530	13.608
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	66.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (17%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (43%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (43%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score		
	n	7	6
	Mean	14.29	0.00
	SD	17.817	0.000
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	33.3	0.0
	Change from Baseline		
	n	7	6
	Mean	9.52	-5.56
	SD	25.198	13.608
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	33.3	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (17%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (43%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (43%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 34	Actual Score		
	n	5	6
	Mean	13.33	0.00
	SD	18.257	0.000
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	33.3	0.0
	Change from Baseline		
	n	5	6
	Mean	13.33	-5.56
	SD	18.257	13.608
	Median	0.00	0.00
	Min.	0.0	-33.3
	Max.	33.3	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (17%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (40%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (40%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 37	Actual Score			
	n	4	6	
	Mean	41.67	0.00	
	SD	41.944	0.000	
	Median	33.33	0.00	
	Min.	0.0	0.0	
	Max.	100.0	0.0	
	Change from Baseline			
	n	4	6	
	Mean	41.67	-5.56	
	SD	41.944	13.608	
	Median	33.33	0.00	
	Min.	0.0	-33.3	
	Max.	100.0	0.0	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (17%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (17%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (75%)	0
	Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (75%)	0

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 40	Actual Score		
	n	4	5
	Mean	16.67	0.00
	SD	19.245	0.000
	Median	16.67	0.00
	Min.	0.0	0.0
	Max.	33.3	0.0
	Change from Baseline		
	n	4	5
	Mean	16.67	-6.67
	SD	19.245	14.907
	Median	16.67	0.00
	Min.	0.0	-33.3
	Max.	33.3	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (20%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (20%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	Actual Score		
	n	4	4
	Mean	16.67	0.00
	SD	33.333	0.000
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	66.7	0.0
	Change from Baseline		
	n	4	4
	Mean	16.67	-8.33
	SD	33.333	16.667
	Median	0.00	0.00
	Min.	0.0	-33.3
	Max.	66.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 46	Actual Score	n	3	4
		Mean	22.22	0.00
		SD	19.245	0.000
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Change from Baseline	n	3	4
		Mean	22.22	-8.33
		SD	19.245	16.667
		Median	33.33	0.00
		Min.	0.0	-33.3
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (25%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (25%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (67%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score	n	3	4
		Mean	33.33	0.00
		SD	33.333	0.000
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Change from Baseline	n	3	4
		Mean	33.33	-8.33
		SD	33.333	16.667
		Median	33.33	0.00
		Min.	0.0	-33.3
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (25%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (25%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (67%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score	n	3	4
		Mean	22.22	0.00
		SD	38.490	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Change from Baseline	n	3	4
		Mean	22.22	-8.33
		SD	38.490	16.667
		Median	0.00	0.00
		Min.	0.0	-33.3
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (25%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (25%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	Actual Score	n	3	3
		Mean	11.11	0.00
		SD	19.245	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Change from Baseline	n	3	3
		Mean	11.11	-11.11
		SD	19.245	19.245
		Median	0.00	0.00
		Min.	0.0	-33.3
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (33%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 58	Actual Score	n	2	2
		Mean	66.67	0.00
		SD	47.140	0.000
		Median	66.67	0.00
		Min.	33.3	0.0
		Max.	100.0	0.0
	Change from Baseline	n	2	2
		Mean	66.67	0.00
		SD	47.140	0.000
		Median	66.67	0.00
		Min.	33.3	0.0
		Max.	100.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score	n	2	2
		Mean	66.67	0.00
		SD	0.000	0.000
		Median	66.67	0.00
		Min.	66.7	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	2
		Mean	66.67	0.00
		SD	0.000	0.000
		Median	66.67	0.00
		Min.	66.7	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 64	Actual Score	n	2	2
		Mean	50.00	0.00
		SD	23.570	0.000
		Median	50.00	0.00
		Min.	33.3	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	2
		Mean	50.00	0.00
		SD	23.570	0.000
		Median	50.00	0.00
		Min.	33.3	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	Actual Score	n	2	2
		Mean	66.67	0.00
		SD	47.140	0.000
		Median	66.67	0.00
		Min.	33.3	0.0
		Max.	100.0	0.0
	Change from Baseline	n	2	2
		Mean	66.67	0.00
		SD	47.140	0.000
		Median	66.67	0.00
		Min.	33.3	0.0
		Max.	100.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score	n	2	1
		Mean	66.67	0.00
		SD	0.000	
		Median	66.67	0.00
		Min.	66.7	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	66.67	0.00
		SD	0.000	
		Median	66.67	0.00
		Min.	66.7	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 73	Actual Score	n	1	1	
		Mean	66.67	0.00	
		SD			
		Median	66.67	0.00	
		Min.	66.7	0.0	
		Max.	66.7	0.0	
	Change from Baseline	n	1	1	
		Mean	66.67	0.00	
			SD		
			Median	66.67	0.00
			Min.	66.7	0.0
			Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score	n	2	1
		Mean	66.67	0.00
		SD	0.000	
		Median	66.67	0.00
		Min.	66.7	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	66.67	0.00
		SD	0.000	
		Median	66.67	0.00
		Min.	66.7	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score		
	n	2	1
	Mean	50.00	0.00
	SD	23.570	
	Median	50.00	0.00
	Min.	33.3	0.0
	Max.	66.7	0.0
	Change from Baseline		
	n	2	1
	Mean	50.00	0.00
	SD	23.570	
	Median	50.00	0.00
	Min.	33.3	0.0
	Max.	66.7	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82	Actual Score	n	2	1
		Mean	50.00	0.00
		SD	23.570	
		Median	50.00	0.00
		Min.	33.3	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	50.00	0.00
		SD	23.570	
		Median	50.00	0.00
		Min.	33.3	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	1	
		Mean	66.67	0.00	
		SD			
		Median	66.67	0.00	
		Min.	66.7	0.0	
		Max.	66.7	0.0	
	Change from Baseline	n	1	1	
		Mean	66.67	0.00	
			SD		
			Median	66.67	0.00
			Min.	66.7	0.0
			Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 88	Actual Score	n	1	1
		Mean	33.33	0.00
	SD			
	Median	33.33	0.00	
	Min.	33.3	0.0	
	Max.	33.3	0.0	
	Change from Baseline	n	1	1
		Mean	33.33	0.00
		SD		
		Median	33.33	0.00
		Min.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	2	1
		Mean	50.00	0.00
		SD	23.570	
		Median	50.00	0.00
		Min.	33.3	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	50.00	0.00
		SD	23.570	
		Median	50.00	0.00
		Min.	33.3	0.0
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score	n	2	1
		Mean	16.67	0.00
	SD	23.570		
	Median	16.67	0.00	
	Min.	0.0	0.0	
	Max.	33.3	0.0	
	Change from Baseline	n	2	1
		Mean	16.67	0.00
		SD	23.570	
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 97	Actual Score	n	1	0
		Mean	33.33	
	SD			
	Median	33.33		
	Min.	33.3		
	Max.	33.3		
	Change from Baseline	n	1	0
		Mean	33.33	
		SD		
		Median	33.33	
		Min.	33.3	
		Max.	33.3	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 100	Actual Score		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
	Change from Baseline		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score		
	n	10	11
	Mean	13.33	27.27
	SD	32.203	29.129
	Median	0.00	33.33
	Min.	0.0	0.0
	Max.	100.0	66.7
	Change from Baseline		
	n	9	11
	Mean	0.00	9.09
	SD	16.667	26.208
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	33.3	66.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (11%)	1 (9%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (11%)	1 (9%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (11%)	3 (27%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (11%)	3 (27%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score		
	n	3	5
	Mean	33.33	33.33
	SD	33.333	33.333
	Median	33.33	33.33
	Min.	0.0	0.0
	Max.	66.7	66.7
	Change from Baseline		
	n	2	5
	Mean	16.67	20.00
	SD	23.570	29.814
	Median	16.67	0.00
	Min.	0.0	0.0
	Max.	33.3	66.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	2 (40%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	2 (40%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score		
	n	3	3
	Mean	33.33	11.11
	SD	33.333	19.245
	Median	33.33	0.00
	Min.	0.0	0.0
	Max.	66.7	33.3
	Change from Baseline		
	n	2	3
	Mean	33.33	0.00
	SD	47.140	33.333
	Median	33.33	0.00
	Min.	0.0	-33.3
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (33%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (33%)

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4	Actual Score		
	n	0	2
	Mean		0.00
	SD		0.000
	Median		0.00
	Min.		0.0
	Max.		0.0
	Change from Baseline		
	n	0	2
	Mean		-16.67
	SD		23.570
	Median		-16.67
	Min.		-33.3
	Max.		0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
PFS Follow-Up 2	Actual Score	n	1	1	
		Mean	33.33	33.33	
		SD			
		Median	33.33	33.33	
		Min.	33.3	33.3	
		Max.	33.3	33.3	
	Change from Baseline	n	1	1	
		Mean	33.33	0.00	
			SD		
			Median	33.33	0.00
			Min.	33.3	0.0
		Max.	33.3	0.0	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
PFS Follow-Up 4	Actual Score	n	0	1	
		Mean		0.00	
		SD			
		Median		0.00	
		Min.		0.0	
		Max.		0.0	
	Change from Baseline	n	0	1	
		Mean		-33.33	
			SD		
			Median		-33.33
			Min.		-33.3
			Max.		-33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (100%)		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score	n	3	5
		Mean	33.33	33.33
		SD	33.333	33.333
		Median	33.33	33.33
		Min.	0.0	0.0
		Max.	66.7	66.7
	Change from Baseline	n	2	5
		Mean	33.33	20.00
		SD	47.140	38.006
		Median	33.33	33.33
		Min.	0.0	-33.3
		Max.	66.7	66.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (20%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (20%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	3 (60%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	3 (60%)	

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Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Constipation Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	13	25
	Mean	53.85	37.33
	SD	39.764	35.119
	Median	66.67	33.33
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	12	24
	Mean	47.22	13.89
	SD	38.817	27.657
	Median	33.33	0.00
	Min.	0.0	0.0
	Max.	100.0	100.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	9 (75%)	6 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	9 (75%)	6 (25%)

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score		
	n	13	26
	Mean	15.38	15.38
	SD	22.008	21.563
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	66.7	66.7

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	Actual Score		
	n	13	23
	Mean	7.69	13.04
	SD	14.618	21.879
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	33.3	66.7
	Change from Baseline		
	n	12	22
	Mean	-8.33	-3.03
	SD	25.126	25.006
	Median	0.00	0.00
	Min.	-66.7	-66.7
	Max.	33.3	66.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (25%)	4 (18%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (25%)	4 (18%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (8%)	2 (9%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (8%)	2 (9%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	11	17
	Mean	0.00	19.61
	SD	0.000	33.456
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	100.0
	Change from Baseline		
	n	10	17
	Mean	-20.00	5.88
	SD	23.307	31.700
	Median	-16.67	0.00
	Min.	-66.7	-33.3
	Max.	0.0	100.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (50%)	3 (18%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (50%)	3 (18%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	4 (24%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	4 (24%)

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Protocol: 207495
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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 10	Actual Score		
	n	13	12
	Mean	0.00	13.89
	SD	0.000	30.011
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	100.0
	Change from Baseline		
	n	12	12
	Mean	-16.67	0.00
	SD	22.473	14.213
	Median	0.00	0.00
	Min.	-66.7	-33.3
	Max.	0.0	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	5 (42%)	1 (8%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	5 (42%)	1 (8%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (8%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (8%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	Actual Score		
	n	13	9
	Mean	5.13	11.11
	SD	18.490	33.333
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	66.7	100.0
	Change from Baseline		
	n	12	9
	Mean	-11.11	-3.70
	SD	25.950	26.058
	Median	0.00	0.00
	Min.	-66.7	-66.7
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (33%)	1 (11%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (33%)	1 (11%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (8%)	1 (11%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (8%)	1 (11%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 16	Actual Score		
	n	11	8
	Mean	3.03	12.50
	SD	10.050	35.355
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	33.3	100.0
	Change from Baseline		
	n	10	8
	Mean	-13.33	-4.17
	SD	28.109	27.817
	Median	0.00	0.00
	Min.	-66.7	-66.7
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (40%)	1 (13%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (40%)	1 (13%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (10%)	1 (13%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (10%)	1 (13%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score		
	n	12	7
	Mean	2.78	9.52
	SD	9.623	25.198
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	33.3	66.7
	Change from Baseline		
	n	11	7
	Mean	-12.12	-9.52
	SD	22.473	25.198
	Median	0.00	0.00
	Min.	-66.7	-66.7
	Max.	0.0	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (27%)	1 (14%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (27%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score	n	7	7
		Mean	0.00	14.29
		SD	0.000	37.796
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	100.0
	Change from Baseline	n	7	7
		Mean	-23.81	-4.76
		SD	25.198	29.991
		Median	-33.33	0.00
		Min.	-66.7	-66.7
		Max.	0.0	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	4 (57%)	1 (14%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	4 (57%)	1 (14%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (14%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (14%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score		
	n	7	7
	Mean	0.00	14.29
	SD	0.000	37.796
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	100.0
	Change from Baseline		
	n	7	7
	Mean	-19.05	-4.76
	SD	26.227	29.991
	Median	0.00	0.00
	Min.	-66.7	-66.7
	Max.	0.0	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (43%)	1 (14%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (43%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (14%)

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Protocol: 207495
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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score		
	n	7	6
	Mean	0.00	5.56
	SD	0.000	13.608
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	33.3
	Change from Baseline		
	n	7	6
	Mean	-19.05	-16.67
	SD	26.227	27.889
	Median	0.00	0.00
	Min.	-66.7	-66.7
	Max.	0.0	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (43%)	2 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (43%)	2 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Protocol: 207495
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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score		
	n	7	6
	Mean	4.76	11.11
	SD	12.599	27.217
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	33.3	66.7
	Change from Baseline		
	n	7	6
	Mean	-14.29	-11.11
	SD	26.227	27.217
	Median	0.00	0.00
	Min.	-66.7	-66.7
	Max.	0.0	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	1 (17%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 34	Actual Score		
	n	5	6
	Mean	0.00	22.22
	SD	0.000	40.369
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	100.0
	Change from Baseline		
	n	5	6
	Mean	-13.33	0.00
	SD	18.257	21.082
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	0.0	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (40%)	1 (17%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (40%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (17%)

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Protocol: 207495
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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	Actual Score		
	n	4	6
	Mean	8.33	22.22
	SD	16.667	40.369
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	33.3	100.0
	Change from Baseline		
	n	4	6
	Mean	0.00	0.00
	SD	27.217	21.082
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	1 (17%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (17%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 40	Actual Score		
	n	4	5
	Mean	0.00	13.33
	SD	0.000	29.814
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	66.7
	Change from Baseline		
	n	4	5
	Mean	-8.33	0.00
	SD	16.667	0.000
	Median	0.00	0.00
	Min.	-33.3	0.0
	Max.	0.0	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	Actual Score		
	n	4	4
	Mean	8.33	16.67
	SD	16.667	33.333
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	33.3	66.7
	Change from Baseline		
	n	4	4
	Mean	0.00	0.00
	SD	27.217	0.000
	Median	0.00	0.00
	Min.	-33.3	0.0
	Max.	33.3	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	0

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 46	Actual Score		
	n	3	4
	Mean	0.00	8.33
	SD	0.000	16.667
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	33.3
	Change from Baseline		
	n	3	4
	Mean	-11.11	-8.33
	SD	19.245	16.667
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	0.0	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score	n	3	4
		Mean	11.11	8.33
		SD	19.245	16.667
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	33.3
	Change from Baseline	n	3	4
		Mean	0.00	-8.33
		SD	0.000	16.667
		Median	0.00	0.00
		Min.	0.0	-33.3
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (25%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score	n	3	4
		Mean	11.11	8.33
		SD	19.245	16.667
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	33.3	33.3
	Change from Baseline	n	3	4
		Mean	0.00	-8.33
		SD	0.000	16.667
		Median	0.00	0.00
		Min.	0.0	-33.3
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (25%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	Actual Score		
	n	3	3
	Mean	0.00	0.00
	SD	0.000	0.000
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	0.0
	Change from Baseline		
	n	3	3
	Mean	-11.11	0.00
	SD	19.245	0.000
	Median	0.00	0.00
	Min.	-33.3	0.0
	Max.	0.0	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 58	Actual Score	n	2	2
		Mean	16.67	0.00
		SD	23.570	0.000
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Change from Baseline	n	2	2
		Mean	16.67	0.00
		SD	23.570	0.000
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score		
	n	2	2
	Mean	16.67	0.00
	SD	23.570	0.000
	Median	16.67	0.00
	Min.	0.0	0.0
	Max.	33.3	0.0
	Change from Baseline		
	n	2	2
	Mean	16.67	0.00
	SD	23.570	0.000
	Median	16.67	0.00
	Min.	0.0	0.0
	Max.	33.3	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 64	Actual Score	n	2	2
		Mean	0.00	0.00
		SD	0.000	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Change from Baseline	n	2	2
		Mean	0.00	0.00
		SD	0.000	0.000
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 67	Actual Score	n	2	
		Mean	16.67	
		SD	23.570	
		Median	16.67	
		Min.	0.0	
		Max.	33.3	
	Change from Baseline	n	2	
		Mean	16.67	
		SD	23.570	
		Median	16.67	
		Min.	0.0	
		Max.	33.3	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Change from Baseline	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Protocol: 207495
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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 73	Actual Score	n	1	1	
		Mean	33.33	0.00	
		SD			
		Median	33.33	0.00	
		Min.	33.3	0.0	
		Max.	33.3	0.0	
	Change from Baseline	n	1	1	
		Mean	33.33	0.00	
			SD		
			Median	33.33	0.00
			Min.	33.3	0.0
			Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Change from Baseline	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Change from Baseline	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Protocol: 207495
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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82	Actual Score	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Change from Baseline	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	1	
		Mean	0.00	0.00	
		SD			
		Median	0.00	0.00	
		Min.	0.0	0.0	
		Max.	0.0	0.0	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
			Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	1	1	
		Mean	0.00	0.00	
		SD			
		Median	0.00	0.00	
		Min.	0.0	0.0	
		Max.	0.0	0.0	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
			Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Change from Baseline	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score	n	2	1
		Mean	16.67	0.00
		SD	23.570	
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Change from Baseline	n	2	1
		Mean	16.67	0.00
		SD	23.570	
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 97	Actual Score	n	1	0
		Mean	0.00	
	SD			
	Median	0.00		
	Min.	0.0		
	Max.	0.0		
	Change from Baseline	n	1	0
		Mean	0.00	
		SD		
		Median	0.00	
		Min.	0.0	
		Max.	0.0	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 100	Actual Score		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
	Change from Baseline		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score		
	n	10	10
	Mean	10.00	13.33
	SD	22.498	23.307
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	66.7	66.7
	Change from Baseline		
	n	9	10
	Mean	-11.11	0.00
	SD	28.868	15.713
	Median	0.00	0.00
	Min.	-66.7	-33.3
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	3 (33%)	1 (10%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	3 (33%)	1 (10%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (11%)	1 (10%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (11%)	1 (10%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score		
	n	3	5
	Mean	0.00	26.67
	SD	0.000	27.889
	Median	0.00	33.33
	Min.	0.0	0.0
	Max.	0.0	66.7
	Change from Baseline		
	n	2	5
	Mean	-50.00	6.67
	SD	23.570	27.889
	Median	-50.00	0.00
	Min.	-66.7	-33.3
	Max.	-33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	1 (20%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	1 (20%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (40%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (40%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score	n	3	3
		Mean	11.11	44.44
	SD	19.245	19.245	
	Median	0.00	33.33	
	Min.	0.0	33.3	
	Max.	33.3	66.7	
	Change from Baseline	n	2	3
		Mean	-33.33	22.22
		SD	0.000	19.245
		Median	-33.33	33.33
		Min.	-33.3	0.0
		Max.	-33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (67%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (67%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4	Actual Score	n	0	2
		Mean		0.00
	SD			0.000
	Median			0.00
	Min.			0.0
	Max.			0.0
	Change from Baseline	n	0	2
		Mean		-16.67
		SD		23.570
		Median		-16.67
		Min.		-33.3
		Max.		0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	Actual Score		
	n	1	1
	Mean	0.00	0.00
	SD		
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	0.0
	Change from Baseline		
	n	1	1
	Mean	-33.33	0.00
	SD		
	Median	-33.33	0.00
	Min.	-33.3	0.0
	Max.	-33.3	0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
PFS Follow-Up 4	Actual Score	n	0	1	
		Mean		0.00	
		SD			
		Median		0.00	
		Min.		0.0	
		Max.		0.0	
	Change from Baseline	n	0	1	
		Mean		0.00	
			SD		
			Median		0.00
			Min.		0.0
			Max.		0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score		
	n	3	5
	Mean	11.11	13.33
	SD	19.245	29.814
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	33.3	66.7
	Change from Baseline		
	n	2	5
	Mean	-33.33	-6.67
	SD	0.000	27.889
	Median	-33.33	0.00
	Min.	-33.3	-33.3
	Max.	-33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (100%)	2 (40%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (100%)	2 (40%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (20%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (20%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Diarrhea Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	13	25
	Mean	17.95	25.33
	SD	22.008	32.318
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	66.7	100.0
	Change from Baseline		
	n	12	24
	Mean	2.78	11.11
	SD	17.164	30.561
	Median	0.00	0.00
	Min.	-33.3	-33.3
	Max.	33.3	100.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (8%)	3 (13%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (8%)	3 (13%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (17%)	8 (33%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	8 (33%)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score		
	n	13	27
	Mean	15.38	38.27
	SD	25.875	35.450
	Median	0.00	33.33
	Min.	0.0	0.0
	Max.	66.7	100.0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	Actual Score		
	n	13	23
	Mean	20.51	27.54
	SD	39.764	38.471
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	12	23
	Mean	2.78	-4.35
	SD	36.121	30.657
	Median	0.00	0.00
	Min.	-66.7	-66.7
	Max.	66.7	66.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (17%)	7 (30%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	7 (30%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (17%)	3 (13%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	3 (13%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	12	17
	Mean	19.44	15.69
	SD	22.285	23.914
	Median	16.67	0.00
	Min.	0.0	0.0
	Max.	66.7	66.7
	Change from Baseline		
	n	11	17
	Mean	3.03	-19.61
	SD	23.355	31.311
	Median	0.00	0.00
	Min.	-33.3	-100.0
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (18%)	8 (47%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	8 (47%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	3 (27%)	1 (6%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	3 (27%)	1 (6%)

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 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 10	Actual Score	n	12	
		Mean	20.51	
	SD	34.797	28.868	
	Median	0.00	16.67	
	Min.	0.0	0.0	
	Max.	100.0	66.7	
	Change from Baseline	n	12	12
		Mean	2.78	-8.33
		SD	26.432	20.719
		Median	0.00	0.00
		Min.	-33.3	-33.3
		Max.	66.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (17%)	4 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	4 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (17%)	1 (8%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	1 (8%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	Actual Score	n	13	9
		Mean	15.38	18.52
	SD	22.008	29.397	
	Median	0.00	0.00	
	Min.	0.0	0.0	
	Max.	66.7	66.7	
	Change from Baseline	n	12	9
		Mean	0.00	-14.81
		SD	20.101	44.444
		Median	0.00	0.00
		Min.	-33.3	-100.0
		Max.	33.3	66.7
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (17%)	4 (44%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	4 (44%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (17%)	1 (11%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	1 (11%)	

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 16	Actual Score		
	n	11	8
	Mean	21.21	25.00
	SD	40.202	34.503
	Median	0.00	16.67
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	10	8
	Mean	0.00	-8.33
	SD	27.217	42.725
	Median	0.00	0.00
	Min.	-33.3	-100.0
	Max.	66.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (20%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (20%)	2 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (10%)	2 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (10%)	2 (25%)

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score		
	n	12	7
	Mean	16.67	23.81
	SD	30.151	25.198
	Median	0.00	33.33
	Min.	0.0	0.0
	Max.	100.0	66.7
	Change from Baseline		
	n	11	7
	Mean	-3.03	-14.29
	SD	17.979	32.530
	Median	0.00	0.00
	Min.	-33.3	-66.7
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (18%)	3 (43%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (18%)	3 (43%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (9%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (9%)	1 (14%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score	n	7	7
		Mean	19.05	23.81
	SD	37.796	25.198	
	Median	0.00	33.33	
	Min.	0.0	0.0	
	Max.	100.0	66.7	
	Change from Baseline	n	7	7
		Mean	0.00	0.00
		SD	33.333	19.245
		Median	0.00	0.00
		Min.	-33.3	-33.3
		Max.	66.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	1 (14%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	1 (14%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (14%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (14%)	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score	n	7	7
		Mean	23.81	14.29
		SD	37.090	17.817
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	100.0	33.3
	Change from Baseline	n	7	7
		Mean	4.76	-14.29
		SD	35.635	42.414
		Median	0.00	0.00
		Min.	-33.3	-100.0
		Max.	66.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	2 (29%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	2 (29%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	1 (14%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	1 (14%)	

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Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score		
	n	7	6
	Mean	14.29	16.67
	SD	37.796	18.257
	Median	0.00	16.67
	Min.	0.0	0.0
	Max.	100.0	33.3
	Change from Baseline		
	n	7	6
	Mean	-4.76	-11.11
	SD	40.500	34.427
	Median	0.00	0.00
	Min.	-66.7	-66.7
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	2 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	2 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (17%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score	n	7	6
		Mean	14.29	16.67
		SD	37.796	18.257
		Median	0.00	16.67
		Min.	0.0	0.0
		Max.	100.0	33.3
	Change from Baseline	n	7	6
		Mean	-4.76	-11.11
		SD	40.500	34.427
		Median	0.00	0.00
		Min.	-66.7	-66.7
		Max.	66.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (29%)	2 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (29%)	2 (33%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (14%)	1 (17%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (14%)	1 (17%)	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 34	Actual Score	n	5	6
		Mean	26.67	16.67
		SD	43.461	18.257
		Median	0.00	16.67
		Min.	0.0	0.0
		Max.	100.0	33.3
	Change from Baseline	n	5	6
		Mean	0.00	-11.11
		SD	52.705	34.427
		Median	0.00	0.00
		Min.	-66.7	-66.7
		Max.	66.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (40%)	2 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (40%)	2 (33%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	2 (40%)	1 (17%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (40%)	1 (17%)	

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	Actual Score		
	n	4	6
	Mean	25.00	16.67
	SD	50.000	18.257
	Median	0.00	16.67
	Min.	0.0	0.0
	Max.	100.0	33.3
	Change from Baseline		
	n	4	6
	Mean	-8.33	-11.11
	SD	56.928	34.427
	Median	-16.67	0.00
	Min.	-66.7	-66.7
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	2 (33%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	2 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	1 (17%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (17%)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 40	Actual Score	n	4	5
		Mean	25.00	20.00
		SD	50.000	18.257
		Median	0.00	33.33
		Min.	0.0	0.0
		Max.	100.0	33.3
	Change from Baseline	n	4	5
		Mean	-8.33	-6.67
		SD	56.928	36.515
		Median	-16.67	0.00
		Min.	-66.7	-66.7
		Max.	66.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	1 (20%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	1 (20%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	1 (20%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (20%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	Actual Score	n	4	4
		Mean	25.00	33.33
		SD	50.000	27.217
		Median	0.00	33.33
		Min.	0.0	0.0
		Max.	100.0	66.7
	Change from Baseline	n	4	4
		Mean	-8.33	0.00
		SD	56.928	27.217
		Median	-16.67	0.00
		Min.	-66.7	-33.3
		Max.	66.7	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (50%)	1 (25%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (50%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (25%)	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (25%)	1 (25%)	

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Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 46	Actual Score		
	n	3	4
	Mean	33.33	16.67
	SD	57.735	19.245
	Median	0.00	16.67
	Min.	0.0	0.0
	Max.	100.0	33.3
	Change from Baseline		
	n	3	4
	Mean	11.11	-16.67
	SD	50.918	57.735
	Median	0.00	0.00
	Min.	-33.3	-100.0
	Max.	66.7	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)

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Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score		
	n	3	4
	Mean	22.22	16.67
	SD	38.490	19.245
	Median	0.00	16.67
	Min.	0.0	0.0
	Max.	66.7	33.3
	Change from Baseline		
	n	3	4
	Mean	0.00	-16.67
	SD	33.333	43.033
	Median	0.00	-16.67
	Min.	-33.3	-66.7
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	2 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	2 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score	n	3	4
		Mean	22.22	25.00
		SD	38.490	16.667
		Median	0.00	33.33
		Min.	0.0	0.0
		Max.	66.7	33.3
	Change from Baseline	n	3	4
		Mean	0.00	-8.33
		SD	33.333	41.944
		Median	0.00	0.00
		Min.	-33.3	-66.7
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (33%)	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (33%)	1 (25%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	Actual Score	n	3	3
		Mean	0.00	22.22
		SD	0.000	19.245
		Median	0.00	33.33
		Min.	0.0	0.0
		Max.	0.0	33.3
		Change from Baseline	n	3
	Mean	-22.22	-22.22	
	SD	19.245	38.490	
	Median	-33.33	0.00	
	Min.	-33.3	-66.7	
	Max.	0.0	0.0	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (67%)	1 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (67%)	1 (33%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 58	Actual Score	n	2	2
		Mean	50.00	33.33
		SD	70.711	0.000
		Median	50.00	33.33
		Min.	0.0	33.3
		Max.	100.0	33.3
	Change from Baseline	n	2	2
		Mean	33.33	-33.33
		SD	47.140	47.140
		Median	33.33	-33.33
		Min.	0.0	-66.7
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score	n	2	2
		Mean	33.33	33.33
		SD	47.140	0.000
		Median	33.33	33.33
		Min.	0.0	33.3
		Max.	66.7	33.3
	Change from Baseline	n	2	2
		Mean	16.67	-33.33
		SD	23.570	47.140
		Median	16.67	-33.33
		Min.	0.0	-66.7
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 64	Actual Score	n	2	2
		Mean	33.33	16.67
		SD	47.140	23.570
		Median	33.33	16.67
		Min.	0.0	0.0
		Max.	66.7	33.3
	Change from Baseline	n	2	2
		Mean	16.67	-50.00
		SD	23.570	23.570
		Median	16.67	-50.00
		Min.	0.0	-66.7
		Max.	33.3	-33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	2 (100%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	2 (100%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	Actual Score	n	2	2
		Mean	50.00	33.33
		SD	70.711	0.000
		Median	50.00	33.33
		Min.	0.0	33.3
		Max.	100.0	33.3
	Change from Baseline	n	2	2
		Mean	33.33	-33.33
		SD	47.140	47.140
		Median	33.33	-33.33
		Min.	0.0	-66.7
		Max.	66.7	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (50%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (50%)	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	16.67	-33.33
		SD	23.570	
		Median	16.67	-33.33
		Min.	0.0	-33.3
		Max.	33.3	-33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (100%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 73	Actual Score	n	1	1	
		Mean	66.67	33.33	
		SD			
		Median	66.67	33.33	
		Min.	66.7	33.3	
		Max.	66.7	33.3	
	Change from Baseline	n	1	1	
		Mean	33.33	0.00	
			SD		
			Median	33.33	0.00
			Min.	33.3	0.0
			Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score	n	2	1
		Mean	33.33	0.00
		SD	47.140	
		Median	33.33	0.00
		Min.	0.0	0.0
		Max.	66.7	0.0
	Change from Baseline	n	2	1
		Mean	16.67	-33.33
		SD	23.570	
		Median	16.67	-33.33
		Min.	0.0	-33.3
		Max.	33.3	-33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (100%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score	n	2	1
		Mean	33.33	33.33
		SD	47.140	
		Median	33.33	33.33
		Min.	0.0	33.3
		Max.	66.7	33.3
	Change from Baseline	n	2	1
		Mean	16.67	0.00
		SD	23.570	
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82	Actual Score	n	2	1
		Mean	33.33	33.33
		SD	47.140	
		Median	33.33	33.33
		Min.	0.0	33.3
		Max.	66.7	33.3
	Change from Baseline	n	2	1
		Mean	16.67	0.00
		SD	23.570	
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	1	
		Mean	33.33	0.00	
		SD			
		Median	33.33	0.00	
		Min.	33.3	0.0	
		Max.	33.3	0.0	
	Change from Baseline	n	1	1	
		Mean	0.00	-33.33	
			SD		
			Median	0.00	-33.33
			Min.	0.0	-33.3
			Max.	0.0	-33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (100%)	
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	1	1	
		Mean	0.00	0.00	
		SD			
		Median	0.00	0.00	
		Min.	0.0	0.0	
		Max.	0.0	0.0	
	Change from Baseline	n	1	1	
		Mean	0.00	-33.33	
			SD		
			Median	0.00	-33.33
			Min.	0.0	-33.3
			Max.	0.0	-33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (100%)	
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (100%)	
	Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	2	1
		Mean	33.33	33.33
		SD	47.140	
		Median	33.33	33.33
		Min.	0.0	33.3
		Max.	66.7	33.3
	Change from Baseline	n	2	1
		Mean	16.67	0.00
		SD	23.570	
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

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Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score	n	2	1
		Mean	16.67	33.33
		SD	23.570	
		Median	16.67	33.33
		Min.	0.0	33.3
		Max.	33.3	33.3
	Change from Baseline	n	2	1
		Mean	0.00	0.00
		SD	0.000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 97	Actual Score	n	1	0
		Mean	66.67	
	SD			
	Median	66.67		
	Min.	66.7		
	Max.	66.7		
	Change from Baseline	n	1	0
		Mean	33.33	
		SD		
		Median	33.33	
		Min.	33.3	
		Max.	33.3	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 100	Actual Score	n	0	1	
		Mean		33.33	
		SD			
		Median		33.33	
		Min.		33.3	
		Max.		33.3	
	Change from Baseline	n	0	1	
		Mean		0.00	
			SD		
			Median		0.00
			Min.		0.0
			Max.		0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
End of Treatment	Actual Score	n	10	11	
		Mean	20.00	36.36	
	SD	35.832	31.463		
	Median	0.00	33.33		
	Min.	0.0	0.0		
	Max.	100.0	100.0		
	Change from Baseline	n	9	11	
		Mean	0.00	3.03	
		SD	37.268	23.355	
		Median	0.00	0.00	
		Min.	-66.7	-33.3	
		Max.	66.7	33.3	
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (22%)	2 (18%)	
		Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (22%)	2 (18%)
Worsening in EORTC QLQ-C30 domain score >=5			n (%)	2 (22%)	3 (27%)
			Worsening in EORTC QLQ-C30 domain score >=10	n (%)	2 (22%)

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Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score		
	n	3	4
	Mean	33.33	33.33
	SD	33.333	27.217
	Median	33.33	33.33
	Min.	0.0	0.0
	Max.	66.7	66.7
	Change from Baseline		
	n	2	4
	Mean	16.67	0.00
	SD	23.570	27.217
	Median	16.67	0.00
	Min.	0.0	-33.3
	Max.	33.3	33.3
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (25%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (25%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (25%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score	n	3	3
		Mean	33.33	22.22
	SD	33.333	19.245	
	Median	33.33	33.33	
	Min.	0.0	0.0	
	Max.	66.7	33.3	
	Change from Baseline	n	2	3
		Mean	16.67	-11.11
		SD	23.570	19.245
		Median	16.67	0.00
		Min.	0.0	-33.3
		Max.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	1 (33%)
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	1 (33%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	0	

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Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4	Actual Score		
	n	0	2
	Mean		33.33
	SD		47.140
	Median		33.33
	Min.		0.0
	Max.		66.7
	Change from Baseline		
	n	0	2
	Mean		0.00
	SD		0.000
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0

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Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	Actual Score	n	1	1
		Mean	33.33	0.00
	SD			
	Median	33.33	0.00	
	Min.	33.3	0.0	
	Max.	33.3	0.0	
	Change from Baseline	n	1	1
		Mean	33.33	0.00
		SD		
		Median	33.33	0.00
		Min.	33.3	0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (100%)	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (100%)	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 4	Actual Score	n	0	1
		Mean		0.00
		SD		
		Median		0.00
		Min.		0.0
		Max.		0.0
	Change from Baseline	n	0	1
		Mean		0.00
		SD		
		Median		0.00
		Min.		0.0
		Max.		0.0
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.049110

Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score	n	3	4
		Mean	33.33	41.67
	SD	33.333	31.914	
	Median	33.33	50.00	
	Min.	0.0	0.0	
	Max.	66.7	66.7	
	Change from Baseline	n	2	4
		Mean	16.67	8.33
		SD	23.570	16.667
		Median	16.67	0.00
		Min.	0.0	0.0
		Max.	33.3	33.3
	Improvement in EORTC QLQ-C30 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	1 (50%)	1 (25%)	
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	1 (50%)	1 (25%)	

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 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.049110
 Summary of Change in EORTC QLQ-C30 Domain Scores from Baseline

Item Score: Financial Difficulties Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	13	25
	Mean	35.90	44.00
	SD	37.172	34.319
	Median	33.33	33.33
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	12	25
	Mean	19.44	10.67
	SD	36.121	26.736
	Median	16.67	0.00
	Min.	-33.3	-33.3
	Max.	66.7	66.7
Improvement in EORTC QLQ-C30 domain score >=5	n (%)	2 (17%)	2 (8%)
Improvement in EORTC QLQ-C30 domain score >=10	n (%)	2 (17%)	2 (8%)
Worsening in EORTC QLQ-C30 domain score >=5	n (%)	6 (50%)	7 (28%)
Worsening in EORTC QLQ-C30 domain score >=10	n (%)	6 (50%)	7 (28%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	12	25
n [2]	12	23
LS Mean (SE)	60.8 (6.43)	57.3 (4.83)
95% C.I.	(48.1, 73.6)	(47.7, 66.9)
LS Mean Change from Baseline (SE)	-4.2 (6.43)	-7.8 (4.83)
95% C.I.	(-17.0, 8.6)	(-17.3, 1.8)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-3.5 (7.91)
95% C.I.		(-19.2, 12.2)
Corrected Hedges' g Statistic		-0.15
95% C.I.		(-0.85, 0.55)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	12	25
n [2]	11	21
LS Mean (SE)	65.1 (6.52)	56.2 (4.93)
95% C.I.	(52.2, 78.0)	(46.4, 65.9)
LS Mean Change from Baseline (SE)	0.1 (6.52)	-8.9 (4.93)
95% C.I.	(-12.9, 13.0)	(-18.7, 0.9)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-8.9 (8.04)
95% C.I.		(-24.9, 7.0)
Corrected Hedges' g Statistic		-0.39
95% C.I.		(-1.13, 0.34)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	12	25
n [2]	12	12
LS Mean (SE)	70.5 (6.43)	56.8 (5.60)
95% C.I.	(57.8, 83.3)	(45.7, 67.9)
LS Mean Change from Baseline (SE)	5.5 (6.43)	-8.2 (5.60)
95% C.I.	(-7.3, 18.3)	(-19.3, 2.8)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-13.7 (8.43)
95% C.I.		(-30.4, 3.0)
Corrected Hedges' g Statistic		-0.63
95% C.I.		(-1.45, 0.19)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	12	25
n [2]	12	10
LS Mean (SE)	55.6 (6.44)	56.6 (6.02)
95% C.I.	(42.8, 68.4)	(44.7, 68.5)
LS Mean Change from Baseline (SE)	-9.5 (6.44)	-8.4 (6.02)
95% C.I.	(-22.3, 3.3)	(-20.3, 3.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		1.1 (8.80)
95% C.I.		(-16.4, 18.5)
Corrected Hedges' g Statistic		
		0.05
95% C.I.		(-0.79, 0.89)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	12	25
n [2]	11	10
LS Mean (SE)	62.7 (6.52)	50.0 (6.17)
95% C.I.	(49.8, 75.6)	(37.9, 62.2)
LS Mean Change from Baseline (SE)	-2.3 (6.52)	-15.0 (6.17)
95% C.I.	(-15.3, 10.6)	(-27.2, -2.8)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-12.7 (8.96)
95% C.I.		(-30.4, 5.1)
Corrected Hedges' g Statistic		
		-0.59
95% C.I.		(-1.46, 0.29)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	12	25
n [2]	12	9
LS Mean (SE)	64.4 (6.45)	51.7 (6.47)
95% C.I.	(51.6, 77.2)	(38.9, 64.5)
LS Mean Change from Baseline (SE)	-0.6 (6.45)	-13.3 (6.47)
95% C.I.	(-13.4, 12.2)	(-26.1, -0.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-12.7 (9.17)
95% C.I.		(-30.9, 5.4)
Corrected Hedges' g Statistic		
95% C.I.		-0.58 (-1.46, 0.30)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	12	25
n [2]	8	8
LS Mean (SE)	58.2 (6.98)	55.8 (6.87)
95% C.I.	(44.4, 72.0)	(42.2, 69.4)
LS Mean Change from Baseline (SE)	-6.9 (6.98)	-9.2 (6.87)
95% C.I.	(-20.7, 6.9)	(-22.8, 4.3)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-2.4 (9.77)
95% C.I.		(-21.7, 17.0)
Corrected Hedges' g Statistic		
95% C.I.		-0.11 (-1.09, 0.87)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	12	25
n [2]	9	8
LS Mean (SE)	56.4 (7.03)	60.4 (7.06)
95% C.I.	(42.4, 70.3)	(46.5, 74.4)
LS Mean Change from Baseline (SE)	-8.7 (7.03)	-4.6 (7.06)
95% C.I.	(-22.6, 5.3)	(-18.6, 9.3)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		4.1 (9.95)
95% C.I.		(-15.6, 23.7)
Corrected Hedges' g Statistic		
		0.19
95% C.I.		(-0.77, 1.14)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	12	25
n [2]	7	7
LS Mean (SE)	58.5 (7.88)	56.4 (7.65)
95% C.I.	(42.9, 74.1)	(41.3, 71.5)
LS Mean Change from Baseline (SE)	-6.6 (7.88)	-8.7 (7.65)
95% C.I.	(-22.1, 9.0)	(-23.8, 6.4)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-2.1 (10.70)
95% C.I.		(-23.2, 19.1)
Corrected Hedges' g Statistic		-0.10
95% C.I.		(-1.14, 0.95)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	12	25
n [2]	7	7
LS Mean (SE)	53.6 (8.21)	62.8 (7.81)
95% C.I.	(37.4, 69.9)	(47.4, 78.3)
LS Mean Change from Baseline (SE)	-11.4 (8.21)	-2.2 (7.81)
95% C.I.	(-27.7, 4.8)	(-17.6, 13.2)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		9.2 (11.15)
95% C.I.		(-12.8, 31.2)
Corrected Hedges' g Statistic		0.41
95% C.I.		(-0.65, 1.47)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	12	25
n [2]	6	6
LS Mean (SE)	63.1 (8.93)	69.0 (8.84)
95% C.I.	(45.4, 80.7)	(51.6, 86.4)
LS Mean Change from Baseline (SE)	-2.0 (8.93)	4.0 (8.84)
95% C.I.	(-19.6, 15.7)	(-13.5, 21.4)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		5.9 (11.79)
95% C.I.		(-17.4, 29.2)
Corrected Hedges' g Statistic		0.25
95% C.I.		(-0.88, 1.39)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	12	25
n [2]	4	6
LS Mean (SE)	53.2 (10.06)	64.8 (9.13)
95% C.I.	(33.4, 73.1)	(46.8, 82.8)
LS Mean Change from Baseline (SE)	-11.8 (10.06)	-0.2 (9.13)
95% C.I.	(-31.7, 8.0)	(-18.2, 17.8)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		11.6 (12.55)
95% C.I.		(-13.2, 36.4)
Corrected Hedges' g Statistic		
		0.49
95% C.I.		(-0.80, 1.77)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	12	25
n [2]	4	6
LS Mean (SE)	52.1 (10.00)	65.3 (9.00)
95% C.I.	(32.4, 71.8)	(47.6, 83.1)
LS Mean Change from Baseline (SE)	-12.9 (10.00)	0.3 (9.00)
95% C.I.	(-32.7, 6.8)	(-17.5, 18.0)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		13.2 (12.39)
95% C.I.		(-11.2, 37.7)
Corrected Hedges' g Statistic		0.56
95% C.I.		(-0.73, 1.85)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	12	25
n [2]	6	4
LS Mean (SE)	56.8 (8.76)	66.8 (10.06)
95% C.I.	(39.5, 74.1)	(46.9, 86.6)
LS Mean Change from Baseline (SE)	-8.3 (8.76)	1.7 (10.06)
95% C.I.	(-25.6, 9.0)	(-18.1, 21.6)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		10.0 (12.05)
95% C.I.		(-13.8, 33.8)
Corrected Hedges' g Statistic		0.43
95% C.I.		(-0.85, 1.71)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	12	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	12	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	12	25
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	12	25
n [2]	4	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	12	25
n [2]	3	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 70		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 76		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 82		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 88		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	12	25
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 100		
n [1]	12	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	12	25
n [2]	9	11
LS Mean (SE)	58.6 (7.15)	47.7 (6.67)
95% C.I.	(44.5, 72.8)	(34.5, 60.9)
LS Mean Change from Baseline (SE)	-6.4 (7.15)	-17.3 (6.67)
95% C.I.	(-20.6, 7.8)	(-30.5, -4.1)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-10.9 (9.57)
95% C.I.		(-29.9, 8.1)
Corrected Hedges' g Statistic		-0.48
95% C.I.		(-1.37, 0.41)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	12	25
n [2]	2	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2		
n [1]	12	25
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4		
n [1]	12	25
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	12	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	12	25
n [2]	12	23
LS Mean (SE)	63.1 (6.13)	62.1 (4.49)
95% C.I.	(50.9, 75.3)	(53.2, 71.0)
LS Mean Change from Baseline (SE)	-2.3 (6.13)	-3.3 (4.49)
95% C.I.	(-14.5, 9.9)	(-12.2, 5.7)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-1.0 (7.57)
95% C.I.		(-16.0, 14.1)
Corrected Hedges' g Statistic		-0.04
95% C.I.		(-0.74, 0.65)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	12	25
n [2]	11	21
LS Mean (SE)	64.2 (6.21)	63.6 (4.58)
95% C.I.	(51.8, 76.5)	(54.5, 72.8)
LS Mean Change from Baseline (SE)	-1.2 (6.21)	-1.7 (4.58)
95% C.I.	(-13.5, 11.2)	(-10.8, 7.4)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-0.5 (7.68)
95% C.I.		(-15.8, 14.7)
Corrected Hedges' g Statistic		-0.03
95% C.I.		(-0.76, 0.70)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	12	25
n [2]	12	12
LS Mean (SE)	61.2 (6.13)	62.3 (5.26)
95% C.I.	(49.0, 73.4)	(51.9, 72.7)
LS Mean Change from Baseline (SE)	-4.2 (6.13)	-3.1 (5.26)
95% C.I.	(-16.4, 8.0)	(-13.5, 7.3)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		1.1 (8.05)
95% C.I.		(-14.9, 17.1)
Corrected Hedges' g Statistic		0.05
95% C.I.		(-0.75, 0.85)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	12	25
n [2]	12	10
LS Mean (SE)	66.4 (6.13)	62.8 (5.69)
95% C.I.	(54.2, 78.6)	(51.6, 74.1)
LS Mean Change from Baseline (SE)	1.0 (6.13)	-2.6 (5.69)
95% C.I.	(-11.2, 13.2)	(-13.8, 8.7)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-3.6 (8.34)
95% C.I.		(-20.1, 13.0)
Corrected Hedges' g Statistic		
		-0.17
95% C.I.		(-1.01, 0.67)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	12	25
n [2]	11	10
LS Mean (SE)	67.6 (6.21)	62.5 (5.82)
95% C.I.	(55.2, 79.9)	(51.0, 74.0)
LS Mean Change from Baseline (SE)	2.2 (6.21)	-2.9 (5.82)
95% C.I.	(-10.2, 14.5)	(-14.4, 8.6)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-5.0 (8.50)
95% C.I.		(-21.9, 11.8)
Corrected Hedges' g Statistic		-0.25
95% C.I.		(-1.11, 0.61)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	12	25
n [2]	12	9
LS Mean (SE)	70.2 (6.13)	59.2 (6.09)
95% C.I.	(57.9, 82.4)	(47.1, 71.2)
LS Mean Change from Baseline (SE)	4.8 (6.13)	-6.2 (6.09)
95% C.I.	(-7.4, 17.0)	(-18.2, 5.8)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-11.0 (8.64)
95% C.I.		(-28.1, 6.1)
Corrected Hedges' g Statistic		
95% C.I.		-0.53 (-1.41, 0.35)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	12	25
n [2]	8	8
LS Mean (SE)	65.0 (6.62)	63.8 (6.40)
95% C.I.	(51.9, 78.2)	(51.2, 76.5)
LS Mean Change from Baseline (SE)	-0.3 (6.62)	-1.6 (6.40)
95% C.I.	(-13.5, 12.8)	(-14.2, 11.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-1.2 (9.20)
95% C.I.		(-19.4, 17.0)
Corrected Hedges' g Statistic		
		-0.06
95% C.I.		(-1.04, 0.92)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	12	25
n [2]	9	8
LS Mean (SE)	66.1 (6.69)	63.7 (6.64)
95% C.I.	(52.8, 79.3)	(50.6, 76.8)
LS Mean Change from Baseline (SE)	0.7 (6.69)	-1.7 (6.64)
95% C.I.	(-12.6, 14.0)	(-14.8, 11.4)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-2.4 (9.42)
95% C.I.		(-21.0, 16.3)
Corrected Hedges' g Statistic		-0.12
95% C.I.		(-1.07, 0.84)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	12	25
n [2]	7	7
LS Mean (SE)	75.3 (7.32)	69.9 (7.12)
95% C.I.	(60.8, 89.8)	(55.8, 84.0)
LS Mean Change from Baseline (SE)	9.9 (7.32)	4.5 (7.12)
95% C.I.	(-4.6, 24.4)	(-9.6, 18.6)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-5.4 (10.13)
95% C.I.		(-25.5, 14.6)
Corrected Hedges' g Statistic		-0.27
95% C.I.		(-1.32, 0.79)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	12	25
n [2]	7	7
LS Mean (SE)	74.9 (7.64)	65.9 (7.34)
95% C.I.	(59.8, 90.1)	(51.4, 80.4)
LS Mean Change from Baseline (SE)	9.6 (7.64)	0.5 (7.34)
95% C.I.	(-5.6, 24.7)	(-14.0, 15.0)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-9.1 (10.54)
95% C.I.		(-29.9, 11.8)
Corrected Hedges' g Statistic		
95% C.I.		-0.43 (-1.49, 0.63)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	12	25
n [2]	6	6
LS Mean (SE)	74.3 (8.03)	62.1 (7.87)
95% C.I.	(58.4, 90.2)	(46.6, 77.6)
LS Mean Change from Baseline (SE)	8.9 (8.03)	-3.3 (7.87)
95% C.I.	(-7.0, 24.8)	(-18.8, 12.3)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-12.2 (11.16)
95% C.I.		(-34.2, 9.9)
Corrected Hedges' g Statistic		-0.58
95% C.I.		(-1.73, 0.58)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	12	25
n [2]	4	6
LS Mean (SE)	59.3 (10.81)	56.0 (8.21)
95% C.I.	(38.0, 80.6)	(39.8, 72.3)
LS Mean Change from Baseline (SE)	-6.1 (10.81)	-9.3 (8.21)
95% C.I.	(-27.4, 15.2)	(-25.6, 6.9)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-3.2 (12.48)
95% C.I.		(-27.8, 21.4)
Corrected Hedges' g Statistic		
95% C.I.		-0.14 (-1.41, 1.13)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	12	25
n [2]	4	6
LS Mean (SE)	67.2 (11.13)	69.0 (8.66)
95% C.I.	(45.3, 89.1)	(51.9, 86.1)
LS Mean Change from Baseline (SE)	1.8 (11.13)	3.6 (8.66)
95% C.I.	(-20.1, 23.7)	(-13.4, 20.7)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		1.8 (12.21)
95% C.I.		(-22.3, 25.9)
Corrected Hedges' g Statistic		0.08
95% C.I.		(-1.19, 1.34)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	12	25
n [2]	6	4
LS Mean (SE)	70.9 (7.55)	67.3 (8.66)
95% C.I.	(56.0, 85.8)	(50.3, 84.4)
LS Mean Change from Baseline (SE)	5.5 (7.55)	2.0 (8.66)
95% C.I.	(-9.4, 20.4)	(-15.1, 19.0)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-3.5 (11.46)
95% C.I.		(-26.2, 19.1)
Corrected Hedges' g Statistic		
95% C.I.		-0.18 (-1.44, 1.09)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	12	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	12	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	12	25
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	12	25
n [2]	4	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	12	25
n [2]	3	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 70		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 76		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 82		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 88		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	12	25
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 100		
n [1]	12	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	12	25
n [2]	9	11
LS Mean (SE)	67.2 (6.82)	57.7 (6.14)
95% C.I.	(53.7, 80.8)	(45.5, 69.9)
LS Mean Change from Baseline (SE)	1.8 (6.82)	-7.7 (6.14)
95% C.I.	(-11.7, 15.4)	(-19.8, 4.5)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-9.5 (9.21)
95% C.I.		(-27.8, 8.8)
Corrected Hedges' g Statistic		-0.45
95% C.I.		(-1.34, 0.45)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	12	25
n [2]	2	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2		
n [1]	12	25
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 4		
n [1]	12	25
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	12	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	12	25
n [2]	12	23
LS Mean (SE)	58.8 (8.01)	56.2 (5.79)
95% C.I.	(42.9, 74.7)	(44.7, 67.7)
LS Mean Change from Baseline (SE)	-4.2 (8.01)	-6.8 (5.79)
95% C.I.	(-20.1, 11.6)	(-18.3, 4.6)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-2.6 (9.88)
95% C.I.		(-22.2, 17.0)
Corrected Hedges' g Statistic		-0.09
95% C.I.		(-0.79, 0.61)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	12	25
n [2]	10	21
LS Mean (SE)	58.4 (8.28)	51.7 (5.95)
95% C.I.	(42.0, 74.7)	(39.9, 63.5)
LS Mean Change from Baseline (SE)	-4.7 (8.28)	-11.4 (5.95)
95% C.I.	(-21.1, 11.7)	(-23.2, 0.4)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-6.7 (10.17)
95% C.I.		(-26.8, 13.5)
Corrected Hedges' g Statistic		-0.24
95% C.I.		(-1.00, 0.51)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	12	25
n [2]	12	12
LS Mean (SE)	60.1 (8.01)	45.8 (6.99)
95% C.I.	(44.2, 76.0)	(31.9, 59.6)
LS Mean Change from Baseline (SE)	-3.0 (8.01)	-17.3 (6.99)
95% C.I.	(-18.8, 12.9)	(-31.1, -3.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-14.3 (10.62)
95% C.I.		(-35.4, 6.7)
Corrected Hedges' g Statistic		
95% C.I.		-0.53 (-1.35, 0.28)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	12	25
n [2]	12	10
LS Mean (SE)	61.5 (8.01)	58.9 (7.63)
95% C.I.	(45.7, 77.4)	(43.8, 73.9)
LS Mean Change from Baseline (SE)	-1.5 (8.01)	-4.2 (7.63)
95% C.I.	(-17.4, 14.4)	(-19.2, 10.9)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-2.7 (11.06)
95% C.I.		(-24.5, 19.2)
Corrected Hedges' g Statistic		
95% C.I.		-0.10 (-0.94, 0.74)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	12	25
n [2]	11	10
LS Mean (SE)	68.7 (8.13)	51.9 (7.94)
95% C.I.	(52.6, 84.8)	(36.2, 67.6)
LS Mean Change from Baseline (SE)	5.6 (8.13)	-11.1 (7.94)
95% C.I.	(-10.5, 21.7)	(-26.8, 4.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-16.7 (11.37)
95% C.I.		(-39.2, 5.7)
Corrected Hedges' g Statistic		
95% C.I.		-0.62 (-1.49, 0.26)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	12	25
n [2]	12	8
LS Mean (SE)	71.2 (8.01)	53.0 (8.56)
95% C.I.	(55.3, 87.1)	(36.1, 69.9)
LS Mean Change from Baseline (SE)	8.2 (8.01)	-10.1 (8.56)
95% C.I.	(-7.7, 24.0)	(-27.0, 6.8)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-18.2 (11.72)
95% C.I.		(-41.4, 5.0)
Corrected Hedges' g Statistic		
		-0.66
95% C.I.		(-1.58, 0.26)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	12	25
n [2]	8	8
LS Mean (SE)	61.6 (8.78)	60.1 (8.80)
95% C.I.	(44.3, 79.0)	(42.7, 77.5)
LS Mean Change from Baseline (SE)	-1.4 (8.78)	-2.9 (8.80)
95% C.I.	(-18.8, 16.0)	(-20.3, 14.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-1.5 (12.44)
95% C.I.		(-26.1, 23.0)
Corrected Hedges' g Statistic		
95% C.I.		-0.06 (-1.04, 0.92)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	12	25
n [2]	9	8
LS Mean (SE)	62.1 (8.90)	61.5 (8.90)
95% C.I.	(44.5, 79.7)	(44.0, 79.1)
LS Mean Change from Baseline (SE)	-1.0 (8.90)	-1.5 (8.90)
95% C.I.	(-18.6, 16.6)	(-19.1, 16.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-0.5 (12.59)
95% C.I.		(-25.4, 24.4)
Corrected Hedges' g Statistic		
95% C.I.		-0.02 (-0.97, 0.93)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	12	25
n [2]	7	7
LS Mean (SE)	74.9 (9.73)	65.6 (9.53)
95% C.I.	(55.7, 94.2)	(46.8, 84.4)
LS Mean Change from Baseline (SE)	11.9 (9.73)	2.6 (9.53)
95% C.I.	(-7.3, 31.1)	(-16.2, 21.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-9.3 (13.59)
95% C.I.		(-36.2, 17.5)
Corrected Hedges' g Statistic		
95% C.I.		-0.34 (-1.40, 0.71)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	12	25
n [2]	7	7
LS Mean (SE)	68.9 (10.10)	61.7 (9.84)
95% C.I.	(48.9, 88.9)	(42.3, 81.1)
LS Mean Change from Baseline (SE)	5.9 (10.10)	-1.4 (9.84)
95% C.I.	(-14.1, 25.8)	(-20.8, 18.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-7.2 (14.07)
95% C.I.		(-35.0, 20.6)
Corrected Hedges' g Statistic		
95% C.I.		-0.26 (-1.31, 0.80)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	12	25
n [2]	6	6
LS Mean (SE)	80.2 (10.67)	54.9 (10.61)
95% C.I.	(59.1, 101.3)	(34.0, 75.9)
LS Mean Change from Baseline (SE)	17.2 (10.67)	-8.1 (10.61)
95% C.I.	(-3.9, 38.3)	(-29.1, 12.8)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-25.3 (15.09)
95% C.I.		(-55.1, 4.5)
Corrected Hedges' g Statistic		-0.90
95% C.I.		(-2.08, 0.29)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	12	25
n [2]	4	6
LS Mean (SE)	73.1 (12.88)	64.3 (10.90)
95% C.I.	(47.7, 98.5)	(42.8, 85.8)
LS Mean Change from Baseline (SE)	10.0 (12.88)	1.2 (10.90)
95% C.I.	(-15.4, 35.4)	(-20.3, 22.8)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-8.8 (16.20)
95% C.I.		(-40.7, 23.2)
Corrected Hedges' g Statistic		
95% C.I.		-0.30 (-1.57, 0.97)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	12	25
n [2]	4	6
LS Mean (SE)	44.7 (13.18)	58.6 (11.52)
95% C.I.	(18.8, 70.7)	(35.9, 81.3)
LS Mean Change from Baseline (SE)	-18.3 (13.18)	-4.4 (11.52)
95% C.I.	(-44.3, 7.7)	(-27.1, 18.3)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		13.9 (16.15)
95% C.I.		(-18.0, 45.7)
Corrected Hedges' g Statistic		
		0.45
95% C.I.		(-0.83, 1.74)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	12	25
n [2]	6	4
LS Mean (SE)	56.7 (10.14)	71.8 (12.03)
95% C.I.	(36.7, 76.7)	(48.1, 95.6)
LS Mean Change from Baseline (SE)	-6.3 (10.14)	8.8 (12.03)
95% C.I.	(-26.4, 13.7)	(-14.9, 32.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		15.1 (15.96)
95% C.I.		(-16.3, 46.6)
Corrected Hedges' g Statistic		
		0.56
95% C.I.		(-0.73, 1.85)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	12	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	12	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	12	25
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	12	25
n [2]	4	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	12	25
n [2]	3	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 70		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 76		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 82		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 88		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	12	25
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 100		
n [1]	12	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	12	25
n [2]	9	11
LS Mean (SE)	65.5 (9.05)	47.7 (8.10)
95% C.I.	(47.6, 83.4)	(31.7, 63.7)
LS Mean Change from Baseline (SE)	2.4 (9.05)	-15.4 (8.10)
95% C.I.	(-15.5, 20.4)	(-31.4, 0.7)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-17.8 (12.19)
95% C.I.		(-41.9, 6.3)
Corrected Hedges' g Statistic		-0.63
95% C.I.		(-1.53, 0.27)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	12	25
n [2]	2	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2		
n [1]	12	25
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4		
n [1]	12	25
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	12	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	12	25
n [2]	12	23
LS Mean (SE)	83.1 (5.00)	76.5 (3.59)
95% C.I.	(73.2, 93.0)	(69.4, 83.6)
LS Mean Change from Baseline (SE)	5.6 (5.00)	-1.0 (3.59)
95% C.I.	(-4.3, 15.5)	(-8.1, 6.1)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-6.6 (6.16)
95% C.I.		(-18.8, 5.6)
Corrected Hedges' g Statistic		-0.37
95% C.I.		(-1.08, 0.33)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	12	25
n [2]	11	21
LS Mean (SE)	78.6 (5.09)	71.9 (3.71)
95% C.I.	(68.5, 88.7)	(64.6, 79.3)
LS Mean Change from Baseline (SE)	1.1 (5.09)	-5.6 (3.71)
95% C.I.	(-9.0, 11.2)	(-12.9, 1.8)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-6.7 (6.29)
95% C.I.		(-19.1, 5.8)
Corrected Hedges' g Statistic		-0.38
95% C.I.		(-1.12, 0.35)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	12	25
n [2]	12	12
LS Mean (SE)	87.3 (5.00)	73.3 (4.50)
95% C.I.	(77.4, 97.2)	(64.4, 82.2)
LS Mean Change from Baseline (SE)	9.8 (5.00)	-4.2 (4.50)
95% C.I.	(-0.1, 19.7)	(-13.1, 4.6)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-14.0 (6.73)
95% C.I.		(-27.3, -0.7)
Corrected Hedges' g Statistic		-0.82
95% C.I.		(-1.66, 0.01)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	12	25
n [2]	12	10
LS Mean (SE)	81.8 (5.00)	84.2 (4.92)
95% C.I.	(71.9, 91.7)	(74.5, 93.9)
LS Mean Change from Baseline (SE)	4.3 (5.00)	6.7 (4.92)
95% C.I.	(-5.6, 14.2)	(-3.0, 16.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		2.4 (7.02)
95% C.I.		(-11.5, 16.3)
Corrected Hedges' g Statistic		
		0.14
95% C.I.		(-0.70, 0.98)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	12	25
n [2]	11	10
LS Mean (SE)	82.0 (5.09)	81.1 (5.04)
95% C.I.	(71.9, 92.1)	(71.1, 91.0)
LS Mean Change from Baseline (SE)	4.5 (5.09)	3.6 (5.04)
95% C.I.	(-5.6, 14.5)	(-6.4, 13.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-0.9 (7.17)
95% C.I.		(-15.1, 13.3)
Corrected Hedges' g Statistic		
95% C.I.		-0.05 (-0.91, 0.80)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	12	25
n [2]	12	9
LS Mean (SE)	86.0 (5.00)	83.6 (5.24)
95% C.I.	(76.1, 95.9)	(73.2, 93.9)
LS Mean Change from Baseline (SE)	8.4 (5.00)	6.0 (5.24)
95% C.I.	(-1.4, 18.3)	(-4.3, 16.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-2.4 (7.25)
95% C.I.		(-16.7, 11.9)
Corrected Hedges' g Statistic		
95% C.I.		-0.14 (-1.00, 0.73)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	12	25
n [2]	8	8
LS Mean (SE)	84.9 (5.61)	77.4 (5.64)
95% C.I.	(73.8, 96.0)	(66.3, 88.5)
LS Mean Change from Baseline (SE)	7.4 (5.61)	-0.1 (5.64)
95% C.I.	(-3.7, 18.5)	(-11.2, 11.0)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-7.5 (8.03)
95% C.I.		(-23.3, 8.4)
Corrected Hedges' g Statistic		
95% C.I.		-0.44 (-1.44, 0.55)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	12	25
n [2]	9	8
LS Mean (SE)	83.7 (5.59)	83.0 (6.13)
95% C.I.	(72.7, 94.8)	(70.9, 95.1)
LS Mean Change from Baseline (SE)	6.2 (5.59)	5.5 (6.13)
95% C.I.	(-4.9, 17.2)	(-6.6, 17.6)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-0.7 (8.35)
95% C.I.		(-17.2, 15.8)
Corrected Hedges' g Statistic		
95% C.I.		-0.04 (-0.99, 0.91)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	12	25
n [2]	7	7
LS Mean (SE)	87.8 (6.18)	83.9 (6.30)
95% C.I.	(75.6, 100.0)	(71.4, 96.3)
LS Mean Change from Baseline (SE)	10.2 (6.18)	6.3 (6.30)
95% C.I.	(-2.0, 22.4)	(-6.1, 18.8)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-3.9 (8.85)
95% C.I.		(-21.4, 13.6)
Corrected Hedges' g Statistic		-0.22
95% C.I.		(-1.27, 0.83)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	12	25
n [2]	7	7
LS Mean (SE)	89.9 (6.40)	81.2 (6.34)
95% C.I.	(77.3, 102.6)	(68.7, 93.7)
LS Mean Change from Baseline (SE)	12.4 (6.40)	3.7 (6.34)
95% C.I.	(-0.3, 25.0)	(-8.8, 16.2)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-8.7 (9.02)
95% C.I.		(-26.5, 9.1)
Corrected Hedges' g Statistic		-0.48
95% C.I.		(-1.55, 0.58)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	12	25
n [2]	6	6
LS Mean (SE)	83.0 (6.80)	76.6 (7.03)
95% C.I.	(69.6, 96.5)	(62.8, 90.5)
LS Mean Change from Baseline (SE)	5.5 (6.80)	-0.9 (7.03)
95% C.I.	(-7.9, 19.0)	(-14.8, 13.0)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-6.4 (9.83)
95% C.I.		(-25.8, 13.0)
Corrected Hedges' g Statistic		
95% C.I.		-0.35 (-1.49, 0.79)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	12	25
n [2]	4	6
LS Mean (SE)	90.1 (10.02)	92.1 (8.33)
95% C.I.	(70.4, 109.9)	(75.7, 108.5)
LS Mean Change from Baseline (SE)	12.6 (10.02)	14.6 (8.33)
95% C.I.	(-7.1, 32.4)	(-1.9, 31.0)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		1.9 (10.59)
95% C.I.		(-19.0, 22.8)
Corrected Hedges' g Statistic		
		0.09
95% C.I.		(-1.18, 1.35)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	12	25
n [2]	4	6
LS Mean (SE)	93.3 (9.88)	98.9 (8.80)
95% C.I.	(73.8, 112.8)	(81.5, 116.2)
LS Mean Change from Baseline (SE)	15.8 (9.88)	21.4 (8.80)
95% C.I.	(-3.7, 35.3)	(4.0, 38.7)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		5.6 (10.49)
95% C.I.		(-15.1, 26.3)
Corrected Hedges' g Statistic		0.24
95% C.I.		(-1.03, 1.51)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	12	25
n [2]	6	4
LS Mean (SE)	80.0 (6.50)	90.8 (8.00)
95% C.I.	(67.1, 92.8)	(75.0, 106.5)
LS Mean Change from Baseline (SE)	2.4 (6.50)	13.3 (8.00)
95% C.I.	(-10.4, 15.3)	(-2.5, 29.0)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		10.8 (10.46)
95% C.I.		(-9.8, 31.4)
Corrected Hedges' g Statistic		0.61
95% C.I.		(-0.68, 1.91)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	12	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	12	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	12	25
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	12	25
n [2]	4	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	12	25
n [2]	3	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 70		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 76		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 82		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 88		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	12	25
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 100		
n [1]	12	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	12	25
n [2]	9	11
LS Mean (SE)	86.4 (5.67)	61.5 (5.28)
95% C.I.	(75.2, 97.6)	(51.1, 72.0)
LS Mean Change from Baseline (SE)	8.9 (5.67)	-16.0 (5.28)
95% C.I.	(-2.3, 20.1)	(-26.4, -5.5)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-24.9 (7.64)
95% C.I.		(-40.0, -9.7)
Corrected Hedges' g Statistic		-1.38
95% C.I.		(-2.36, -0.40)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	12	25
n [2]	2	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 2		
n [1]	12	25
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 4		
n [1]	12	25
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	12	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	12	25
n [2]	12	23
LS Mean (SE)	80.9 (6.25)	78.4 (4.60)
95% C.I.	(68.5, 93.3)	(69.2, 87.5)
LS Mean Change from Baseline (SE)	-2.2 (6.25)	-4.8 (4.60)
95% C.I.	(-14.6, 10.2)	(-13.9, 4.3)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-2.6 (7.65)
95% C.I.		(-17.8, 12.6)
Corrected Hedges' g Statistic		-0.12
95% C.I.		(-0.81, 0.58)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	12	25
n [2]	11	21
LS Mean (SE)	82.7 (6.33)	71.8 (4.68)
95% C.I.	(70.2, 95.3)	(62.5, 81.1)
LS Mean Change from Baseline (SE)	-0.4 (6.33)	-11.3 (4.68)
95% C.I.	(-13.0, 12.2)	(-20.6, -2.0)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-10.9 (7.77)
95% C.I.		(-26.4, 4.5)
Corrected Hedges' g Statistic		
95% C.I.		-0.50 (-1.24, 0.24)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	12	25
n [2]	12	12
LS Mean (SE)	91.4 (6.26)	77.9 (5.36)
95% C.I.	(79.0, 103.9)	(67.3, 88.5)
LS Mean Change from Baseline (SE)	8.3 (6.26)	-5.2 (5.36)
95% C.I.	(-4.2, 20.7)	(-15.8, 5.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-13.5 (8.20)
95% C.I.		(-29.7, 2.8)
Corrected Hedges' g Statistic		
95% C.I.		-0.65 (-1.47, 0.18)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	12	25
n [2]	12	10
LS Mean (SE)	84.0 (6.27)	83.8 (5.90)
95% C.I.	(71.5, 96.4)	(72.2, 95.4)
LS Mean Change from Baseline (SE)	0.8 (6.27)	0.6 (5.90)
95% C.I.	(-11.6, 13.3)	(-11.0, 12.3)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-0.2 (8.65)
95% C.I.		(-17.3, 16.9)
Corrected Hedges' g Statistic		
95% C.I.		-0.01 (-0.85, 0.83)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	12	25
n [2]	11	10
LS Mean (SE)	79.8 (6.34)	83.7 (6.10)
95% C.I.	(67.3, 92.4)	(71.6, 95.7)
LS Mean Change from Baseline (SE)	-3.3 (6.34)	0.5 (6.10)
95% C.I.	(-15.9, 9.3)	(-11.5, 12.6)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		3.8 (8.81)
95% C.I.		(-13.6, 21.2)
Corrected Hedges' g Statistic		
		0.18
95% C.I.		(-0.68, 1.04)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	12	25
n [2]	12	9
LS Mean (SE)	81.8 (6.28)	78.5 (6.43)
95% C.I.	(69.4, 94.3)	(65.8, 91.2)
LS Mean Change from Baseline (SE)	-1.3 (6.28)	-4.6 (6.43)
95% C.I.	(-13.8, 11.1)	(-17.3, 8.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-3.3 (9.09)
95% C.I.		(-21.3, 14.7)
Corrected Hedges' g Statistic		
95% C.I.		-0.15 (-1.02, 0.71)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	12	25
n [2]	8	8
LS Mean (SE)	75.8 (6.86)	78.6 (6.69)
95% C.I.	(62.2, 89.4)	(65.4, 91.8)
LS Mean Change from Baseline (SE)	-7.4 (6.86)	-4.6 (6.69)
95% C.I.	(-21.0, 6.2)	(-17.8, 8.6)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		2.8 (9.44)
95% C.I.		(-15.9, 21.4)
Corrected Hedges' g Statistic		
		0.14
95% C.I.		(-0.84, 1.12)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	12	25
n [2]	9	8
LS Mean (SE)	79.8 (6.84)	80.6 (6.86)
95% C.I.	(66.2, 93.3)	(67.0, 94.2)
LS Mean Change from Baseline (SE)	-3.4 (6.84)	-2.6 (6.86)
95% C.I.	(-16.9, 10.2)	(-16.1, 11.0)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		0.8 (9.70)
95% C.I.		(-18.4, 20.0)
Corrected Hedges' g Statistic		
		0.04
95% C.I.		(-0.91, 0.99)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	12	25
n [2]	7	7
LS Mean (SE)	77.9 (7.56)	86.1 (7.43)
95% C.I.	(63.0, 92.9)	(71.4, 100.7)
LS Mean Change from Baseline (SE)	-5.2 (7.56)	2.9 (7.43)
95% C.I.	(-20.2, 9.7)	(-11.8, 17.6)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		8.2 (10.41)
95% C.I.		(-12.4, 28.7)
Corrected Hedges' g Statistic		
		0.38
95% C.I.		(-0.67, 1.44)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	12	25
n [2]	7	7
LS Mean (SE)	83.1 (7.86)	80.7 (7.57)
95% C.I.	(67.5, 98.6)	(65.7, 95.6)
LS Mean Change from Baseline (SE)	-0.1 (7.86)	-2.5 (7.57)
95% C.I.	(-15.6, 15.5)	(-17.5, 12.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-2.4 (10.83)
95% C.I.		(-23.8, 19.0)
Corrected Hedges' g Statistic		
95% C.I.		-0.11 (-1.16, 0.94)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	12	25
n [2]	6	6
LS Mean (SE)	80.9 (8.27)	86.7 (8.64)
95% C.I.	(64.5, 97.2)	(69.7, 103.8)
LS Mean Change from Baseline (SE)	-2.3 (8.27)	3.6 (8.64)
95% C.I.	(-18.6, 14.1)	(-13.5, 20.6)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		5.9 (11.70)
95% C.I.		(-17.3, 29.0)
Corrected Hedges' g Statistic		0.26
95% C.I.		(-0.88, 1.40)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	12	25
n [2]	4	6
LS Mean (SE)	88.3 (11.36)	91.8 (9.90)
95% C.I.	(65.9, 110.7)	(72.3, 111.3)
LS Mean Change from Baseline (SE)	5.2 (11.36)	8.7 (9.90)
95% C.I.	(-17.2, 27.6)	(-10.8, 28.2)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		3.5 (12.41)
95% C.I.		(-21.0, 28.0)
Corrected Hedges' g Statistic		
95% C.I.		0.13 (-1.13, 1.40)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	12	25
n [2]	4	6
LS Mean (SE)	80.9 (10.76)	86.1 (8.38)
95% C.I.	(59.7, 102.1)	(69.6, 102.6)
LS Mean Change from Baseline (SE)	-2.3 (10.76)	3.0 (8.38)
95% C.I.	(-23.5, 18.9)	(-13.6, 19.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		5.3 (12.53)
95% C.I.		(-19.5, 30.0)
Corrected Hedges' g Statistic		
		0.23
95% C.I.		(-1.04, 1.50)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	12	25
n [2]	6	4
LS Mean (SE)	77.1 (7.77)	84.4 (9.01)
95% C.I.	(61.7, 92.4)	(66.6, 102.2)
LS Mean Change from Baseline (SE)	-6.1 (7.77)	1.3 (9.01)
95% C.I.	(-21.5, 9.3)	(-16.5, 19.0)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		7.4 (11.78)
95% C.I.		(-15.9, 30.6)
Corrected Hedges' g Statistic		0.36
95% C.I.		(-0.92, 1.63)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	12	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	12	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	12	25
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	12	25
n [2]	4	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	12	25
n [2]	3	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 70		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 76		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 82		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 88		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	12	25
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 100		
n [1]	12	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	12	25
n [2]	9	11
LS Mean (SE)	80.4 (6.95)	71.4 (6.78)
95% C.I.	(66.7, 94.2)	(58.0, 84.8)
LS Mean Change from Baseline (SE)	-2.7 (6.95)	-11.8 (6.78)
95% C.I.	(-16.5, 11.1)	(-25.2, 1.7)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-9.1 (9.39)
95% C.I.		(-27.7, 9.6)
Corrected Hedges' g Statistic		-0.40
95% C.I.		(-1.29, 0.49)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1		
n [1]	12	25
n [2]	2	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2		
n [1]	12	25
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4		
n [1]	12	25
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	12	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	12	25
n [2]	12	23
LS Mean (SE)	68.4 (7.31)	68.0 (5.29)
95% C.I.	(54.0, 82.9)	(57.5, 78.4)
LS Mean Change from Baseline (SE)	-2.7 (7.31)	-3.1 (5.29)
95% C.I.	(-17.1, 11.8)	(-13.6, 7.3)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-0.5 (9.06)
95% C.I.		(-18.4, 17.4)
Corrected Hedges' g Statistic		-0.02
95% C.I.		(-0.72, 0.68)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	12	25
n [2]	11	21
LS Mean (SE)	68.8 (7.47)	65.3 (5.51)
95% C.I.	(54.1, 83.6)	(54.4, 76.2)
LS Mean Change from Baseline (SE)	-2.2 (7.47)	-5.7 (5.51)
95% C.I.	(-17.0, 12.5)	(-16.6, 5.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-3.5 (9.32)
95% C.I.		(-21.9, 14.9)
Corrected Hedges' g Statistic		
		-0.14
95% C.I.		(-0.87, 0.59)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	12	25
n [2]	12	12
LS Mean (SE)	68.6 (7.31)	60.6 (6.79)
95% C.I.	(54.1, 83.0)	(47.2, 74.0)
LS Mean Change from Baseline (SE)	-2.5 (7.31)	-10.5 (6.79)
95% C.I.	(-17.0, 12.0)	(-23.9, 2.9)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-8.0 (10.03)
95% C.I.		(-27.8, 11.8)
Corrected Hedges' g Statistic		
		-0.32
95% C.I.		(-1.12, 0.49)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	12	25
n [2]	12	10
LS Mean (SE)	66.0 (7.32)	66.0 (7.40)
95% C.I.	(51.5, 80.5)	(51.4, 80.6)
LS Mean Change from Baseline (SE)	-5.1 (7.32)	-5.1 (7.40)
95% C.I.	(-19.6, 9.4)	(-19.7, 9.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		0.0 (10.40)
95% C.I.		(-20.5, 20.5)
Corrected Hedges' g Statistic		
95% C.I.		0.00 (-0.84, 0.84)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	12	25
n [2]	10	10
LS Mean (SE)	67.9 (7.67)	57.7 (7.57)
95% C.I.	(52.7, 83.0)	(42.8, 72.7)
LS Mean Change from Baseline (SE)	-3.2 (7.67)	-13.3 (7.57)
95% C.I.	(-18.4, 11.9)	(-28.3, 1.6)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-10.1 (10.78)
95% C.I.		(-31.4, 11.2)
Corrected Hedges' g Statistic		
95% C.I.		-0.40 (-1.29, 0.48)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	12	25
n [2]	12	8
LS Mean (SE)	71.9 (7.32)	69.4 (8.25)
95% C.I.	(57.5, 86.4)	(53.2, 85.7)
LS Mean Change from Baseline (SE)	0.9 (7.32)	-1.7 (8.25)
95% C.I.	(-13.6, 15.3)	(-17.9, 14.6)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-2.5 (11.02)
95% C.I.		(-24.3, 19.2)
Corrected Hedges' g Statistic		
95% C.I.		-0.10 (-0.99, 0.80)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	12	25
n [2]	8	8
LS Mean (SE)	58.2 (8.30)	66.2 (8.46)
95% C.I.	(41.8, 74.6)	(49.6, 82.9)
LS Mean Change from Baseline (SE)	-12.9 (8.30)	-4.8 (8.46)
95% C.I.	(-29.3, 3.5)	(-21.5, 11.9)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		8.1 (11.92)
95% C.I.		(-15.5, 31.6)
Corrected Hedges' g Statistic		
		0.32
95% C.I.		(-0.67, 1.31)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	12	25
n [2]	9	8
LS Mean (SE)	70.0 (8.25)	67.1 (8.49)
95% C.I.	(53.7, 86.3)	(50.4, 83.9)
LS Mean Change from Baseline (SE)	-1.0 (8.25)	-3.9 (8.49)
95% C.I.	(-17.3, 15.3)	(-20.7, 12.8)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-2.9 (11.86)
95% C.I.		(-26.3, 20.5)
Corrected Hedges' g Statistic		
95% C.I.		-0.11 (-1.07, 0.84)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	12	25
n [2]	7	7
LS Mean (SE)	82.3 (9.16)	67.0 (9.07)
95% C.I.	(64.2, 100.4)	(49.1, 84.9)
LS Mean Change from Baseline (SE)	11.2 (9.16)	-4.1 (9.07)
95% C.I.	(-6.9, 29.3)	(-22.0, 13.8)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-15.3 (12.88)
95% C.I.		(-40.7, 10.1)
Corrected Hedges' g Statistic		
95% C.I.		-0.59 (-1.66, 0.48)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	12	25
n [2]	7	7
LS Mean (SE)	84.6 (9.44)	64.8 (9.30)
95% C.I.	(66.0, 103.3)	(46.5, 83.2)
LS Mean Change from Baseline (SE)	13.6 (9.44)	-6.2 (9.30)
95% C.I.	(-5.1, 32.2)	(-24.6, 12.1)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-19.8 (13.25)
95% C.I.		(-45.9, 6.4)
Corrected Hedges' g Statistic		-0.75
95% C.I.		(-1.83, 0.34)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	12	25
n [2]	6	6
LS Mean (SE)	75.8 (10.05)	70.4 (10.24)
95% C.I.	(55.9, 95.6)	(50.2, 90.6)
LS Mean Change from Baseline (SE)	4.7 (10.05)	-0.7 (10.24)
95% C.I.	(-15.2, 24.5)	(-20.9, 19.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-5.3 (14.41)
95% C.I.		(-33.8, 23.1)
Corrected Hedges' g Statistic		
		-0.20
95% C.I.		(-1.33, 0.94)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	12	25
n [2]	4	6
LS Mean (SE)	78.7 (12.42)	68.9 (10.68)
95% C.I.	(54.3, 103.2)	(47.9, 90.0)
LS Mean Change from Baseline (SE)	7.7 (12.42)	-2.1 (10.68)
95% C.I.	(-16.8, 32.2)	(-23.2, 19.0)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-9.8 (15.55)
95% C.I.		(-40.5, 20.9)
Corrected Hedges' g Statistic		
95% C.I.		-0.34 (-1.62, 0.93)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	12	25
n [2]	4	6
LS Mean (SE)	67.0 (12.43)	76.2 (10.69)
95% C.I.	(42.5, 91.5)	(55.1, 97.3)
LS Mean Change from Baseline (SE)	-4.1 (12.43)	5.2 (10.69)
95% C.I.	(-28.6, 20.4)	(-15.9, 26.3)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		9.2 (15.53)
95% C.I.		(-21.4, 39.9)
Corrected Hedges' g Statistic		0.32
95% C.I.		(-0.95, 1.60)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	12	25
n [2]	6	4
LS Mean (SE)	67.3 (9.68)	70.0 (11.65)
95% C.I.	(48.3, 86.4)	(47.0, 93.0)
LS Mean Change from Baseline (SE)	-3.7 (9.68)	-1.1 (11.65)
95% C.I.	(-22.8, 15.4)	(-24.0, 21.9)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		2.7 (15.22)
95% C.I.		(-27.4, 32.7)
Corrected Hedges' g Statistic		0.10
95% C.I.		(-1.16, 1.37)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	12	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	12	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	12	25
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	12	25
n [2]	4	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	12	25
n [2]	3	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 70		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 76		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 82		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 88		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	12	25
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 100		
n [1]	12	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	12	25
n [2]	9	11
LS Mean (SE)	72.8 (8.23)	50.4 (7.56)
95% C.I.	(56.6, 89.1)	(35.5, 65.4)
LS Mean Change from Baseline (SE)	1.8 (8.23)	-20.7 (7.56)
95% C.I.	(-14.5, 18.0)	(-35.6, -5.7)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-22.4 (11.20)
95% C.I.		(-44.6, -0.3)
Corrected Hedges' g Statistic		-0.86
95% C.I.		(-1.78, 0.06)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	12	25
n [2]	2	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 2		
n [1]	12	25
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 4		
n [1]	12	25
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	12	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	11	25
n [2]	11	23
LS Mean (SE)	43.9 (6.78)	46.4 (4.67)
95% C.I.	(30.5, 57.4)	(37.1, 55.6)
LS Mean Change from Baseline (SE)	0.4 (6.78)	2.8 (4.67)
95% C.I.	(-13.1, 13.8)	(-6.5, 12.1)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		2.4 (8.21)
95% C.I.		(-13.9, 18.7)
Corrected Hedges' g Statistic		0.11
95% C.I.		(-0.61, 0.82)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	11	25
n [2]	10	21
LS Mean (SE)	48.0 (6.90)	48.2 (4.79)
95% C.I.	(34.3, 61.7)	(38.7, 57.6)
LS Mean Change from Baseline (SE)	4.4 (6.90)	4.6 (4.79)
95% C.I.	(-9.2, 18.1)	(-4.9, 14.1)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		0.1 (8.38)
95% C.I.		(-16.5, 16.7)
Corrected Hedges' g Statistic		0.01
95% C.I.		(-0.75, 0.76)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	11	25
n [2]	11	12
LS Mean (SE)	45.0 (6.78)	44.0 (5.69)
95% C.I.	(31.6, 58.5)	(32.7, 55.2)
LS Mean Change from Baseline (SE)	1.4 (6.78)	0.4 (5.69)
95% C.I.	(-12.0, 14.9)	(-10.8, 11.6)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-1.1 (8.84)
95% C.I.		(-18.6, 16.5)
Corrected Hedges' g Statistic		
95% C.I.		-0.05 (-0.87, 0.77)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	11	25
n [2]	11	10
LS Mean (SE)	47.4 (6.78)	38.8 (6.23)
95% C.I.	(34.0, 60.9)	(26.5, 51.1)
LS Mean Change from Baseline (SE)	3.8 (6.78)	-4.8 (6.23)
95% C.I.	(-9.6, 17.3)	(-17.1, 7.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-8.7 (9.22)
95% C.I.		(-26.9, 9.6)
Corrected Hedges' g Statistic		
		-0.39
95% C.I.		(-1.26, 0.47)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	11	25
n [2]	10	10
LS Mean (SE)	33.5 (6.90)	43.5 (6.41)
95% C.I.	(19.8, 47.2)	(30.8, 56.1)
LS Mean Change from Baseline (SE)	-10.1 (6.90)	-0.1 (6.41)
95% C.I.	(-23.8, 3.6)	(-12.8, 12.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		10.0 (9.43)
95% C.I.		(-8.7, 28.6)
Corrected Hedges' g Statistic		
		0.45
95% C.I.		(-0.43, 1.34)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	11	25
n [2]	11	9
LS Mean (SE)	43.4 (6.78)	47.1 (6.77)
95% C.I.	(30.0, 56.9)	(33.7, 60.4)
LS Mean Change from Baseline (SE)	-0.1 (6.78)	3.5 (6.77)
95% C.I.	(-13.6, 13.3)	(-9.9, 16.9)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		3.6 (9.62)
95% C.I.		(-15.4, 22.7)
Corrected Hedges' g Statistic		
		0.16
95% C.I.		(-0.72, 1.04)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	11	25
n [2]	7	8
LS Mean (SE)	35.6 (7.80)	36.9 (7.28)
95% C.I.	(20.2, 51.0)	(22.5, 51.3)
LS Mean Change from Baseline (SE)	-8.0 (7.80)	-6.7 (7.28)
95% C.I.	(-23.4, 7.5)	(-21.0, 7.7)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		1.3 (10.97)
95% C.I.		(-20.4, 23.0)
Corrected Hedges' g Statistic		
95% C.I.		0.06 (-0.95, 1.07)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	11	25
n [2]	8	8
LS Mean (SE)	36.9 (7.59)	43.4 (7.65)
95% C.I.	(21.8, 51.9)	(28.3, 58.5)
LS Mean Change from Baseline (SE)	-6.7 (7.59)	-0.2 (7.65)
95% C.I.	(-21.7, 8.3)	(-15.3, 14.9)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		6.5 (10.79)
95% C.I.		(-14.8, 27.8)
Corrected Hedges' g Statistic		
		0.29
95% C.I.		(-0.70, 1.27)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	11	25
n [2]	6	7
LS Mean (SE)	34.2 (8.44)	33.0 (7.99)
95% C.I.	(17.5, 50.9)	(17.2, 48.7)
LS Mean Change from Baseline (SE)	-9.4 (8.44)	-10.6 (7.99)
95% C.I.	(-26.1, 7.3)	(-26.4, 5.2)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-1.2 (11.71)
95% C.I.		(-24.4, 21.9)
Corrected Hedges' g Statistic		
95% C.I.		-0.05 (-1.15, 1.04)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	11	25
n [2]	6	7
LS Mean (SE)	27.8 (8.64)	48.2 (7.97)
95% C.I.	(10.7, 44.9)	(32.5, 63.9)
LS Mean Change from Baseline (SE)	-15.7 (8.64)	4.6 (7.97)
95% C.I.	(-32.8, 1.3)	(-11.1, 20.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		20.4 (11.82)
95% C.I.		(-3.0, 43.7)
Corrected Hedges' g Statistic		
		0.90
95% C.I.		(-0.25, 2.04)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	11	25
n [2]	5	6
LS Mean (SE)	26.7 (8.93)	41.1 (8.95)
95% C.I.	(9.1, 44.4)	(23.4, 58.7)
LS Mean Change from Baseline (SE)	-16.8 (8.93)	-2.5 (8.95)
95% C.I.	(-34.5, 0.8)	(-20.2, 15.2)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		14.3 (13.07)
95% C.I.		(-11.5, 40.1)
Corrected Hedges' g Statistic		0.62
95% C.I.		(-0.59, 1.84)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	11	25
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	11	25
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	11	25
n [2]	5	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	11	25
n [2]	3	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	11	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	11	25
n [2]	3	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	11	25
n [2]	4	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	11	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	11	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	11	25
n [2]	3	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	11	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 70		
n [1]	11	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	11	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 76		
n [1]	11	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	11	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 82		
n [1]	11	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	11	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 88		
n [1]	11	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

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Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	11	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	11	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	11	25
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 100		
n [1]	11	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	11	25
n [2]	8	10
LS Mean (SE)	38.4 (7.80)	45.4 (6.89)
95% C.I.	(23.0, 53.9)	(31.8, 59.1)
LS Mean Change from Baseline (SE)	-5.2 (7.80)	1.9 (6.89)
95% C.I.	(-20.6, 10.3)	(-11.8, 15.5)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		7.0 (10.32)
95% C.I.		(-13.4, 27.5)
Corrected Hedges' g Statistic		0.31
95% C.I.		(-0.63, 1.24)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	11	25
n [2]	2	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 2		
n [1]	11	25
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4		
n [1]	11	25
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	11	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	11	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	12	24
n [2]	12	22
LS Mean (SE)	5.0 (5.16)	6.7 (3.81)
95% C.I.	(-5.3, 15.4)	(-0.9, 14.3)
LS Mean Change from Baseline (SE)	1.1 (5.16)	2.8 (3.81)
95% C.I.	(-9.2, 11.4)	(-4.8, 10.4)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		1.7 (6.44)
95% C.I.		(-11.2, 14.5)
Corrected Hedges' g Statistic		0.09
95% C.I.		(-0.61, 0.79)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	12	24
n [2]	11	20
LS Mean (SE)	-0.2 (5.21)	8.3 (3.84)
95% C.I.	(-10.6, 10.2)	(0.7, 16.0)
LS Mean Change from Baseline (SE)	-4.1 (5.21)	4.4 (3.84)
95% C.I.	(-14.5, 6.3)	(-3.3, 12.0)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		8.5 (6.50)
95% C.I.		(-4.5, 21.5)
Corrected Hedges' g Statistic		0.48
95% C.I.		(-0.26, 1.23)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	12	24
n [2]	12	11
LS Mean (SE)	0.5 (5.17)	11.9 (4.35)
95% C.I.	(-9.8, 10.8)	(3.2, 20.5)
LS Mean Change from Baseline (SE)	-3.4 (5.17)	7.9 (4.35)
95% C.I.	(-13.8, 6.9)	(-0.7, 16.5)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		11.3 (6.80)
95% C.I.		(-2.2, 24.9)
Corrected Hedges' g Statistic		0.67
95% C.I.		(-0.17, 1.51)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	12	24
n [2]	12	9
LS Mean (SE)	0.4 (5.17)	10.9 (4.76)
95% C.I.	(-9.9, 10.7)	(1.4, 20.3)
LS Mean Change from Baseline (SE)	-3.5 (5.17)	6.9 (4.76)
95% C.I.	(-13.9, 6.8)	(-2.5, 16.3)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		10.5 (7.08)
95% C.I.		(-3.6, 24.5)
Corrected Hedges' g Statistic		0.61
95% C.I.		(-0.27, 1.49)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	12	24
n [2]	11	9
LS Mean (SE)	2.8 (5.20)	7.1 (4.80)
95% C.I.	(-7.6, 13.2)	(-2.4, 16.6)
LS Mean Change from Baseline (SE)	-1.1 (5.20)	3.2 (4.80)
95% C.I.	(-11.5, 9.3)	(-6.3, 12.7)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		4.3 (7.13)
95% C.I.		(-9.9, 18.5)
Corrected Hedges' g Statistic		
		0.26
95% C.I.		(-0.63, 1.14)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	12	24
n [2]	12	8
LS Mean (SE)	6.9 (5.17)	10.2 (4.99)
95% C.I.	(-3.4, 17.3)	(0.3, 20.1)
LS Mean Change from Baseline (SE)	3.0 (5.17)	6.2 (4.99)
95% C.I.	(-7.4, 13.3)	(-3.6, 16.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		3.2 (7.23)
95% C.I.		(-11.1, 17.6)
Corrected Hedges' g Statistic		0.19
95% C.I.		(-0.71, 1.08)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	12	24
n [2]	8	7
LS Mean (SE)	4.9 (5.54)	9.7 (5.73)
95% C.I.	(-6.1, 16.0)	(-1.6, 21.0)
LS Mean Change from Baseline (SE)	1.0 (5.54)	5.8 (5.73)
95% C.I.	(-10.0, 12.0)	(-5.5, 17.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		4.8 (7.65)
95% C.I.		(-10.4, 20.0)
Corrected Hedges' g Statistic		
		0.29
95% C.I.		(-0.73, 1.31)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	12	24
n [2]	9	8
LS Mean (SE)	6.1 (5.74)	10.5 (5.28)
95% C.I.	(-5.3, 17.5)	(0.0, 21.0)
LS Mean Change from Baseline (SE)	2.2 (5.74)	6.6 (5.28)
95% C.I.	(-9.2, 13.6)	(-3.9, 17.0)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		4.4 (7.80)
95% C.I.		(-11.1, 19.9)
Corrected Hedges' g Statistic		
		0.26
95% C.I.		(-0.70, 1.21)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	12	24
n [2]	7	7
LS Mean (SE)	- (-)	- (-)
95% C.I.	(-, -)	(-, -)
LS Mean Change from Baseline (SE)	- (-)	- (-)
95% C.I.	(-, -)	(-, -)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-3.6 (8.14)
95% C.I.		(-19.7, 12.6)
Corrected Hedges' g Statistic		-
95% C.I.		(-, -)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	12	24
n [2]	7	7
LS Mean (SE)	- (-)	- (-)
95% C.I.	(-, -)	(-, -)
LS Mean Change from Baseline (SE)	- (-)	- (-)
95% C.I.	(-, -)	(-, -)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-1.7 (8.40)
95% C.I.		(-18.4, 14.9)
Corrected Hedges' g Statistic		-
95% C.I.		(-, -)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	12	24
n [2]	6	6
LS Mean (SE)	- (-)	- (-)
95% C.I.	(-, -)	(-, -)
LS Mean Change from Baseline (SE)	- (-)	- (-)
95% C.I.	(-, -)	(-, -)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		3.1 (8.79)
95% C.I.		(-14.3, 20.5)
Corrected Hedges' g Statistic		-
95% C.I.		(-, -)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	12	24
n [2]	4	6
LS Mean (SE)	- (-)	- (-)
95% C.I.	(-, -)	(-, -)
LS Mean Change from Baseline (SE)	- (-)	- (-)
95% C.I.	(-, -)	(-, -)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-5.4 (9.25)
95% C.I.		(-23.7, 12.9)
Corrected Hedges' g Statistic		-
95% C.I.		(-, -)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	12	24
n [2]	4	6
LS Mean (SE)	6.0 (6.87)	4.8 (6.02)
95% C.I.	(-7.6, 19.6)	(-7.1, 16.7)
LS Mean Change from Baseline (SE)	2.1 (6.87)	0.9 (6.02)
95% C.I.	(-11.5, 15.7)	(-11.0, 12.8)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-1.2 (9.31)
95% C.I.		(-19.6, 17.2)
Corrected Hedges' g Statistic		-0.08
95% C.I.		(-1.34, 1.19)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	12	24
n [2]	6	4
LS Mean (SE)	- (-)	- (-)
95% C.I.	(-, -)	(-, -)
LS Mean Change from Baseline (SE)	- (-)	- (-)
95% C.I.	(-, -)	(-, -)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-0.9 (8.91)
95% C.I.		(-18.6, 16.7)
Corrected Hedges' g Statistic		-
95% C.I.		(-, -)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	12	24
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	12	24
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	12	24
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	12	24
n [2]	4	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	12	24
n [2]	3	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 70		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 76		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 82		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	12	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 88		
n [1]	12	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	12	24
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 100		
n [1]	12	24
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	12	24
n [2]	9	11
LS Mean (SE)	7.5 (5.61)	9.4 (5.19)
95% C.I.	(-3.7, 18.7)	(-0.9, 19.7)
LS Mean Change from Baseline (SE)	3.5 (5.61)	5.4 (5.19)
95% C.I.	(-7.6, 14.7)	(-4.9, 15.8)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		1.9 (7.75)
95% C.I.		(-13.5, 17.3)
Corrected Hedges' g Statistic		0.11
95% C.I.		(-0.78, 0.99)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	12	24
n [2]	2	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 2		
n [1]	12	24
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 4		
n [1]	12	24
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	12	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	12	24
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	12	25
n [2]	12	23
LS Mean (SE)	30.3 (6.73)	42.3 (4.87)
95% C.I.	(16.9, 43.6)	(32.7, 52.0)
LS Mean Change from Baseline (SE)	-9.2 (6.73)	2.9 (4.87)
95% C.I.	(-22.5, 4.1)	(-6.8, 12.5)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		12.1 (8.23)
95% C.I.		(-4.2, 28.3)
Corrected Hedges' g Statistic		0.51
95% C.I.		(-0.20, 1.21)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	12	25
n [2]	11	21
LS Mean (SE)	23.8 (6.91)	44.5 (5.00)
95% C.I.	(10.2, 37.5)	(34.6, 54.4)
LS Mean Change from Baseline (SE)	-15.6 (6.91)	5.0 (5.00)
95% C.I.	(-29.3, -2.0)	(-4.8, 14.9)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		20.7 (8.44)
95% C.I.		(4.0, 37.3)
Corrected Hedges' g Statistic		
		0.88
95% C.I.		(0.12, 1.64)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	12	25
n [2]	12	12
LS Mean (SE)	24.0 (6.74)	52.9 (6.07)
95% C.I.	(10.6, 37.3)	(40.9, 64.8)
LS Mean Change from Baseline (SE)	-15.5 (6.74)	13.4 (6.07)
95% C.I.	(-28.9, -2.2)	(1.4, 25.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		28.9 (9.02)
95% C.I.		(11.1, 46.7)
Corrected Hedges' g Statistic		
		1.26
95% C.I.		(0.38, 2.13)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	12	25
n [2]	12	10
LS Mean (SE)	29.3 (6.75)	43.6 (6.66)
95% C.I.	(16.0, 42.7)	(30.4, 56.7)
LS Mean Change from Baseline (SE)	-10.2 (6.75)	4.1 (6.66)
95% C.I.	(-23.5, 3.2)	(-9.0, 17.2)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		14.3 (9.45)
95% C.I.		(-4.4, 32.9)
Corrected Hedges' g Statistic		
		0.61
95% C.I.		(-0.24, 1.47)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	12	25
n [2]	11	10
LS Mean (SE)	18.8 (6.87)	40.0 (6.86)
95% C.I.	(5.3, 32.4)	(26.5, 53.5)
LS Mean Change from Baseline (SE)	-20.6 (6.87)	0.5 (6.86)
95% C.I.	(-34.2, -7.1)	(-13.0, 14.0)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		21.2 (9.75)
95% C.I.		(1.9, 40.4)
Corrected Hedges' g Statistic		
		0.91
95% C.I.		(0.01, 1.81)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	12	25
n [2]	12	9
LS Mean (SE)	22.3 (6.76)	40.8 (7.17)
95% C.I.	(9.0, 35.7)	(26.6, 54.9)
LS Mean Change from Baseline (SE)	-17.1 (6.76)	1.3 (7.17)
95% C.I.	(-30.5, -3.8)	(-12.8, 15.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		18.5 (9.95)
95% C.I.		(-1.2, 38.1)
Corrected Hedges' g Statistic		
		0.78
95% C.I.		(-0.11, 1.68)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	12	25
n [2]	8	8
LS Mean (SE)	17.9 (7.56)	23.8 (7.93)
95% C.I.	(2.9, 32.8)	(8.2, 39.4)
LS Mean Change from Baseline (SE)	-21.6 (7.56)	-15.7 (7.93)
95% C.I.	(-36.5, -6.7)	(-31.3, -0.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		5.9 (11.00)
95% C.I.		(-15.8, 27.6)
Corrected Hedges' g Statistic		
		0.26
95% C.I.		(-0.73, 1.24)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	12	25
n [2]	9	8
LS Mean (SE)	12.9 (7.59)	35.5 (7.71)
95% C.I.	(-2.1, 27.9)	(20.2, 50.7)
LS Mean Change from Baseline (SE)	-26.6 (7.59)	-4.0 (7.71)
95% C.I.	(-41.6, -11.6)	(-19.2, 11.2)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		22.6 (10.90)
95% C.I.		(1.0, 44.1)
Corrected Hedges' g Statistic		
		0.96
95% C.I.		(-0.05, 1.96)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	12	25
n [2]	7	7
LS Mean (SE)	15.8 (8.37)	30.3 (8.52)
95% C.I.	(-0.7, 32.3)	(13.5, 47.1)
LS Mean Change from Baseline (SE)	-23.6 (8.37)	-9.2 (8.52)
95% C.I.	(-40.1, -7.1)	(-26.0, 7.6)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		14.5 (11.92)
95% C.I.		(-9.0, 38.0)
Corrected Hedges' g Statistic		0.61
95% C.I.		(-0.46, 1.68)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

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Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	12	25
n [2]	7	7
LS Mean (SE)	15.3 (8.63)	37.3 (8.89)
95% C.I.	(-1.8, 32.3)	(19.7, 54.8)
LS Mean Change from Baseline (SE)	-24.2 (8.63)	-2.2 (8.89)
95% C.I.	(-41.2, -7.2)	(-19.7, 15.3)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		22.0 (12.33)
95% C.I.		(-2.3, 46.4)
Corrected Hedges' g Statistic		
		0.89
95% C.I.		(-0.21, 1.99)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	12	25
n [2]	6	6
LS Mean (SE)	15.0 (9.17)	41.0 (9.57)
95% C.I.	(-3.1, 33.1)	(22.1, 59.9)
LS Mean Change from Baseline (SE)	-24.5 (9.17)	1.5 (9.57)
95% C.I.	(-42.6, -6.4)	(-17.4, 20.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		26.0 (13.32)
95% C.I.		(-0.3, 52.3)
Corrected Hedges' g Statistic		
		1.04
95% C.I.		(-0.16, 2.25)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	12	25
n [2]	4	6
LS Mean (SE)	42.4 (11.85)	38.2 (10.11)
95% C.I.	(19.1, 65.8)	(18.2, 58.1)
LS Mean Change from Baseline (SE)	3.0 (11.85)	-1.3 (10.11)
95% C.I.	(-20.4, 26.3)	(-21.2, 18.6)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-4.3 (14.19)
95% C.I.		(-32.2, 23.7)
Corrected Hedges' g Statistic		
95% C.I.		-0.16 (-1.42, 1.11)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	12	25
n [2]	4	6
LS Mean (SE)	23.0 (12.02)	28.2 (10.49)
95% C.I.	(-0.7, 46.7)	(7.5, 48.8)
LS Mean Change from Baseline (SE)	-16.5 (12.02)	-11.3 (10.49)
95% C.I.	(-40.1, 7.2)	(-32.0, 9.4)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		5.2 (14.13)
95% C.I.		(-22.7, 33.0)
Corrected Hedges' g Statistic		0.19
95% C.I.		(-1.08, 1.45)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	12	25
n [2]	6	4
LS Mean (SE)	25.8 (8.81)	27.2 (10.72)
95% C.I.	(8.4, 43.2)	(6.1, 48.3)
LS Mean Change from Baseline (SE)	-13.7 (8.81)	-12.3 (10.72)
95% C.I.	(-31.0, 3.7)	(-33.4, 8.9)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		1.4 (14.03)
95% C.I.		(-26.3, 29.1)
Corrected Hedges' g Statistic		0.06
95% C.I.		(-1.21, 1.32)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	12	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	12	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	12	25
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	12	25
n [2]	4	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	12	25
n [2]	3	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 70		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 76		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 82		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 88		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	12	25
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 100		
n [1]	12	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	12	25
n [2]	9	10
LS Mean (SE)	16.2 (7.74)	47.1 (7.19)
95% C.I.	(0.9, 31.5)	(32.9, 61.3)
LS Mean Change from Baseline (SE)	-23.3 (7.74)	7.6 (7.19)
95% C.I.	(-38.6, -8.0)	(-6.6, 21.8)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		30.9 (10.62)
95% C.I.		(9.9, 51.9)
Corrected Hedges' g Statistic		1.28
95% C.I.		(0.30, 2.27)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	12	25
n [2]	2	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2		
n [1]	12	25
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4		
n [1]	12	25
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	12	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	12	25
n [2]	12	23
LS Mean (SE)	24.1 (7.99)	24.7 (5.73)
95% C.I.	(8.3, 40.0)	(13.3, 36.1)
LS Mean Change from Baseline (SE)	6.2 (7.99)	6.7 (5.73)
95% C.I.	(-9.7, 22.0)	(-4.7, 18.1)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		0.6 (9.80)
95% C.I.		(-18.9, 20.0)
Corrected Hedges' g Statistic		0.02
95% C.I.		(-0.68, 0.72)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	12	25
n [2]	10	21
LS Mean (SE)	22.5 (8.22)	20.5 (5.85)
95% C.I.	(6.2, 38.8)	(8.9, 32.1)
LS Mean Change from Baseline (SE)	4.5 (8.22)	2.5 (5.85)
95% C.I.	(-11.8, 20.9)	(-9.1, 14.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-2.1 (10.08)
95% C.I.		(-22.1, 17.9)
Corrected Hedges' g Statistic		
		-0.08
95% C.I.		(-0.83, 0.68)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	12	25
n [2]	12	12
LS Mean (SE)	24.2 (7.99)	20.3 (6.86)
95% C.I.	(8.4, 40.1)	(6.8, 33.9)
LS Mean Change from Baseline (SE)	6.2 (7.99)	2.3 (6.86)
95% C.I.	(-9.6, 22.1)	(-11.2, 15.9)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-3.9 (10.53)
95% C.I.		(-24.8, 17.0)
Corrected Hedges' g Statistic		-0.15
95% C.I.		(-0.95, 0.65)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	12	25
n [2]	12	10
LS Mean (SE)	26.7 (7.99)	23.6 (7.55)
95% C.I.	(10.8, 42.5)	(8.7, 38.5)
LS Mean Change from Baseline (SE)	8.7 (7.99)	5.6 (7.55)
95% C.I.	(-7.2, 24.5)	(-9.3, 20.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-3.1 (11.01)
95% C.I.		(-24.9, 18.7)
Corrected Hedges' g Statistic		
95% C.I.		-0.11 (-0.95, 0.73)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	12	25
n [2]	11	10
LS Mean (SE)	26.3 (8.10)	16.9 (7.77)
95% C.I.	(10.2, 42.4)	(1.6, 32.3)
LS Mean Change from Baseline (SE)	8.3 (8.10)	-1.0 (7.77)
95% C.I.	(-7.8, 24.4)	(-16.4, 14.3)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-9.3 (11.20)
95% C.I.		(-31.5, 12.8)
Corrected Hedges' g Statistic		
		-0.35
95% C.I.		(-1.21, 0.52)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	12	25
n [2]	12	8
LS Mean (SE)	29.9 (7.99)	25.2 (8.49)
95% C.I.	(14.0, 45.8)	(8.5, 42.0)
LS Mean Change from Baseline (SE)	11.9 (7.99)	7.3 (8.49)
95% C.I.	(-4.0, 27.8)	(-9.5, 24.0)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-4.7 (11.69)
95% C.I.		(-27.8, 18.5)
Corrected Hedges' g Statistic		
95% C.I.		-0.17 (-1.07, 0.73)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	12	25
n [2]	8	8
LS Mean (SE)	25.1 (8.77)	20.0 (8.68)
95% C.I.	(7.7, 42.5)	(2.8, 37.1)
LS Mean Change from Baseline (SE)	7.1 (8.77)	2.0 (8.68)
95% C.I.	(-10.3, 24.5)	(-15.2, 19.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-5.1 (12.46)
95% C.I.		(-29.7, 19.5)
Corrected Hedges' g Statistic		
95% C.I.		-0.20 (-1.18, 0.79)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	12	25
n [2]	9	8
LS Mean (SE)	32.9 (8.79)	20.2 (9.04)
95% C.I.	(15.5, 50.3)	(2.4, 38.1)
LS Mean Change from Baseline (SE)	14.9 (8.79)	2.2 (9.04)
95% C.I.	(-2.5, 32.3)	(-15.6, 20.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-12.7 (12.66)
95% C.I.		(-37.7, 12.3)
Corrected Hedges' g Statistic		
95% C.I.		-0.46 (-1.43, 0.50)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	12	25
n [2]	7	7
LS Mean (SE)	20.2 (9.70)	12.6 (9.55)
95% C.I.	(1.0, 39.3)	(-6.3, 31.4)
LS Mean Change from Baseline (SE)	2.2 (9.70)	-5.4 (9.55)
95% C.I.	(-17.0, 21.3)	(-24.2, 13.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-7.6 (13.83)
95% C.I.		(-34.9, 19.8)
Corrected Hedges' g Statistic		
		-0.28
95% C.I.		(-1.33, 0.77)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	12	25
n [2]	7	7
LS Mean (SE)	18.5 (10.13)	27.6 (9.97)
95% C.I.	(-1.5, 38.5)	(7.9, 47.2)
LS Mean Change from Baseline (SE)	0.5 (10.13)	9.6 (9.97)
95% C.I.	(-19.5, 20.5)	(-10.1, 29.2)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		9.1 (14.53)
95% C.I.		(-19.6, 37.8)
Corrected Hedges' g Statistic		
		0.32
95% C.I.		(-0.74, 1.37)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	12	25
n [2]	6	6
LS Mean (SE)	17.1 (10.97)	34.4 (11.04)
95% C.I.	(-4.6, 38.8)	(12.6, 56.2)
LS Mean Change from Baseline (SE)	-0.9 (10.97)	16.4 (11.04)
95% C.I.	(-22.6, 20.8)	(-5.4, 38.2)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		17.3 (16.37)
95% C.I.		(-15.0, 49.6)
Corrected Hedges' g Statistic		0.59
95% C.I.		(-0.56, 1.75)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	12	25
n [2]	4	6
LS Mean (SE)	26.0 (12.03)	21.6 (11.93)
95% C.I.	(2.3, 49.7)	(-1.9, 45.2)
LS Mean Change from Baseline (SE)	8.0 (12.03)	3.6 (11.93)
95% C.I.	(-15.7, 31.7)	(-19.9, 27.2)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-4.4 (17.23)
95% C.I.		(-38.4, 29.7)
Corrected Hedges' g Statistic		
		-0.14
95% C.I.		(-1.41, 1.12)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	12	25
n [2]	4	6
LS Mean (SE)	36.7 (11.95)	35.7 (13.73)
95% C.I.	(13.1, 60.3)	(8.6, 62.7)
LS Mean Change from Baseline (SE)	18.7 (11.95)	17.7 (13.73)
95% C.I.	(-4.8, 42.3)	(-9.4, 44.7)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-1.1 (18.50)
95% C.I.		(-37.5, 35.4)
Corrected Hedges' g Statistic		-0.03
95% C.I.		(-1.30, 1.23)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	12	25
n [2]	6	4
LS Mean (SE)	37.4 (10.65)	21.5 (12.81)
95% C.I.	(16.4, 58.5)	(-3.7, 46.7)
LS Mean Change from Baseline (SE)	19.4 (10.65)	3.5 (12.81)
95% C.I.	(-1.6, 40.5)	(-21.7, 28.7)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-15.9 (18.02)
95% C.I.		(-51.4, 19.6)
Corrected Hedges' g Statistic		
95% C.I.		-0.55 (-1.84, 0.73)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	12	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	12	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	12	25
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	12	25
n [2]	4	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	12	25
n [2]	3	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 70		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 76		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 82		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 88		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	12	25
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 100		
n [1]	12	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	12	25
n [2]	9	11
LS Mean (SE)	28.4 (8.87)	21.0 (8.34)
95% C.I.	(10.8, 46.0)	(4.5, 37.5)
LS Mean Change from Baseline (SE)	10.4 (8.87)	3.0 (8.34)
95% C.I.	(-7.2, 28.0)	(-13.5, 19.5)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-7.4 (12.01)
95% C.I.		(-31.2, 16.4)
Corrected Hedges' g Statistic		-0.26
95% C.I.		(-1.14, 0.62)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	12	25
n [2]	2	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 2		
n [1]	12	25
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4		
n [1]	12	25
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	12	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	11	24
n [2]	11	22
LS Mean (SE)	28.7 (8.00)	28.2 (5.55)
95% C.I.	(12.8, 44.5)	(17.2, 39.1)
LS Mean Change from Baseline (SE)	1.0 (8.00)	0.5 (5.55)
95% C.I.	(-14.8, 16.9)	(-10.4, 11.5)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-0.5 (9.79)
95% C.I.		(-19.9, 18.9)
Corrected Hedges' g Statistic		-0.02
95% C.I.		(-0.74, 0.71)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	11	24
n [2]	10	20
LS Mean (SE)	30.5 (8.18)	35.4 (5.76)
95% C.I.	(14.4, 46.7)	(24.0, 46.7)
LS Mean Change from Baseline (SE)	2.9 (8.18)	7.7 (5.76)
95% C.I.	(-13.3, 19.1)	(-3.7, 19.1)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		4.8 (10.04)
95% C.I.		(-15.0, 24.7)
Corrected Hedges' g Statistic		0.18
95% C.I.		(-0.58, 0.94)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	11	24
n [2]	11	11
LS Mean (SE)	20.9 (8.04)	24.2 (7.37)
95% C.I.	(4.9, 36.8)	(9.6, 38.7)
LS Mean Change from Baseline (SE)	-6.8 (8.04)	-3.5 (7.37)
95% C.I.	(-22.7, 9.2)	(-18.0, 11.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		3.3 (11.04)
95% C.I.		(-18.5, 25.1)
Corrected Hedges' g Statistic		
		0.12
95% C.I.		(-0.71, 0.96)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	11	24
n [2]	11	9
LS Mean (SE)	22.8 (8.06)	23.6 (8.13)
95% C.I.	(6.8, 38.7)	(7.6, 39.7)
LS Mean Change from Baseline (SE)	-4.9 (8.06)	-4.0 (8.13)
95% C.I.	(-20.8, 11.1)	(-20.1, 12.0)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		0.8 (11.45)
95% C.I.		(-21.8, 23.5)
Corrected Hedges' g Statistic		
		0.03
95% C.I.		(-0.85, 0.91)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	11	24
n [2]	10	9
LS Mean (SE)	16.2 (8.27)	26.9 (8.25)
95% C.I.	(-0.2, 32.5)	(10.6, 43.2)
LS Mean Change from Baseline (SE)	-11.5 (8.27)	-0.7 (8.25)
95% C.I.	(-27.8, 4.9)	(-17.0, 15.6)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		10.8 (11.68)
95% C.I.		(-12.3, 33.8)
Corrected Hedges' g Statistic		0.40
95% C.I.		(-0.51, 1.31)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	11	24
n [2]	11	8
LS Mean (SE)	11.8 (8.06)	25.8 (8.70)
95% C.I.	(-4.2, 27.7)	(8.6, 43.0)
LS Mean Change from Baseline (SE)	-15.8 (8.06)	-1.8 (8.70)
95% C.I.	(-31.8, 0.1)	(-19.0, 15.3)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		14.0 (11.93)
95% C.I.		(-9.6, 37.6)
Corrected Hedges' g Statistic		0.52
95% C.I.		(-0.41, 1.44)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	11	24
n [2]	7	7
LS Mean (SE)	24.8 (9.26)	18.1 (9.54)
95% C.I.	(6.5, 43.1)	(-0.8, 36.9)
LS Mean Change from Baseline (SE)	-2.8 (9.26)	-9.6 (9.54)
95% C.I.	(-21.1, 15.5)	(-28.4, 9.3)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-6.8 (13.37)
95% C.I.		(-33.2, 19.6)
Corrected Hedges' g Statistic		
95% C.I.		-0.25 (-1.31, 0.80)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	11	24
n [2]	8	8
LS Mean (SE)	28.6 (9.10)	20.5 (9.32)
95% C.I.	(10.6, 46.5)	(2.1, 38.9)
LS Mean Change from Baseline (SE)	0.9 (9.10)	-7.1 (9.32)
95% C.I.	(-17.1, 18.9)	(-25.5, 11.3)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-8.1 (13.11)
95% C.I.		(-34.0, 17.8)
Corrected Hedges' g Statistic		
95% C.I.		-0.29 (-1.28, 0.69)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	11	24
n [2]	6	7
LS Mean (SE)	22.0 (10.71)	12.6 (9.46)
95% C.I.	(0.8, 43.1)	(-6.1, 31.2)
LS Mean Change from Baseline (SE)	-5.6 (10.71)	-15.1 (9.46)
95% C.I.	(-26.8, 15.5)	(-33.8, 3.6)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-9.4 (14.30)
95% C.I.		(-37.7, 18.8)
Corrected Hedges' g Statistic		
		-0.34
95% C.I.		(-1.44, 0.76)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	11	24
n [2]	6	7
LS Mean (SE)	10.9 (11.06)	21.0 (9.95)
95% C.I.	(-11.0, 32.7)	(1.3, 40.6)
LS Mean Change from Baseline (SE)	-16.8 (11.06)	-6.7 (9.95)
95% C.I.	(-38.6, 5.1)	(-26.3, 13.0)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		10.1 (14.31)
95% C.I.		(-18.2, 38.4)
Corrected Hedges' g Statistic		0.35
95% C.I.		(-0.75, 1.45)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	11	24
n [2]	5	6
LS Mean (SE)	17.6 (11.15)	6.6 (10.39)
95% C.I.	(-4.4, 39.6)	(-13.9, 27.1)
LS Mean Change from Baseline (SE)	-10.0 (11.15)	-21.0 (10.39)
95% C.I.	(-32.0, 12.0)	(-41.6, -0.5)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-11.0 (14.93)
95% C.I.		(-40.5, 18.4)
Corrected Hedges' g Statistic		-0.40
95% C.I.		(-1.60, 0.80)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	11	24
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	11	24
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	11	24
n [2]	5	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	11	24
n [2]	3	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	11	24
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	11	24
n [2]	3	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	11	24
n [2]	4	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	11	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	11	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	11	24
n [2]	3	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	11	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 70		
n [1]	11	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	11	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

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Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 76		
n [1]	11	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	11	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 82		
n [1]	11	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	11	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 88		
n [1]	11	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	11	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	11	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	11	24
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 100		
n [1]	11	24
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	11	24
n [2]	8	10
LS Mean (SE)	21.0 (9.29)	20.2 (8.18)
95% C.I.	(2.6, 39.4)	(4.0, 36.4)
LS Mean Change from Baseline (SE)	-6.6 (9.29)	-7.4 (8.18)
95% C.I.	(-25.0, 11.7)	(-23.6, 8.7)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-0.8 (12.30)
95% C.I.		(-25.1, 23.5)
Corrected Hedges' g Statistic		-0.03
95% C.I.		(-0.96, 0.90)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

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Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	11	24
n [2]	2	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 2		
n [1]	11	24
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 4		
n [1]	11	24
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	11	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	11	24
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	12	24
n [2]	12	22
LS Mean (SE)	15.8 (6.02)	27.6 (4.61)
95% C.I.	(3.9, 27.7)	(18.5, 36.7)
LS Mean Change from Baseline (SE)	-3.5 (6.02)	8.3 (4.61)
95% C.I.	(-15.4, 8.4)	(-0.9, 17.4)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		11.8 (7.64)
95% C.I.		(-3.3, 26.9)
Corrected Hedges' g Statistic		0.54
95% C.I.		(-0.18, 1.25)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	12	24
n [2]	11	20
LS Mean (SE)	9.6 (6.18)	28.2 (4.74)
95% C.I.	(-2.6, 21.8)	(18.8, 37.6)
LS Mean Change from Baseline (SE)	-9.7 (6.18)	8.9 (4.74)
95% C.I.	(-21.9, 2.5)	(-0.5, 18.3)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		18.6 (7.82)
95% C.I.		(3.1, 34.0)
Corrected Hedges' g Statistic		0.86
95% C.I.		(0.10, 1.63)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	12	24
n [2]	12	11
LS Mean (SE)	12.4 (6.03)	25.0 (6.13)
95% C.I.	(0.5, 24.3)	(12.9, 37.1)
LS Mean Change from Baseline (SE)	-6.9 (6.03)	5.7 (6.13)
95% C.I.	(-18.8, 5.0)	(-6.4, 17.8)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		12.6 (8.67)
95% C.I.		(-4.5, 29.7)
Corrected Hedges' g Statistic		0.59
95% C.I.		(-0.25, 1.42)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	12	24
n [2]	12	9
LS Mean (SE)	0.6 (6.03)	20.1 (6.77)
95% C.I.	(-11.3, 12.5)	(6.8, 33.5)
LS Mean Change from Baseline (SE)	-18.7 (6.03)	0.8 (6.77)
95% C.I.	(-30.6, -6.8)	(-12.5, 14.2)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		19.5 (9.14)
95% C.I.		(1.5, 37.5)
Corrected Hedges' g Statistic		
		0.91
95% C.I.		(0.00, 1.81)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	12	24
n [2]	11	9
LS Mean (SE)	5.7 (6.18)	13.7 (6.69)
95% C.I.	(-6.5, 17.9)	(0.6, 26.9)
LS Mean Change from Baseline (SE)	-13.6 (6.18)	-5.6 (6.69)
95% C.I.	(-25.8, -1.4)	(-18.8, 7.6)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		8.0 (9.14)
95% C.I.		(-10.0, 26.1)
Corrected Hedges' g Statistic		
		0.38
95% C.I.		(-0.51, 1.27)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	12	24
n [2]	12	8
LS Mean (SE)	6.2 (6.03)	22.7 (7.01)
95% C.I.	(-5.7, 18.2)	(8.8, 36.5)
LS Mean Change from Baseline (SE)	-13.1 (6.03)	3.4 (7.01)
95% C.I.	(-25.0, -1.1)	(-10.5, 17.2)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		16.4 (9.29)
95% C.I.		(-1.9, 34.8)
Corrected Hedges' g Statistic		
		0.77
95% C.I.		(-0.16, 1.69)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	12	24
n [2]	8	7
LS Mean (SE)	6.6 (6.96)	17.7 (7.48)
95% C.I.	(-7.1, 20.4)	(3.0, 32.5)
LS Mean Change from Baseline (SE)	-12.7 (6.96)	-1.6 (7.48)
95% C.I.	(-26.4, 1.0)	(-16.3, 13.2)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		11.1 (10.24)
95% C.I.		(-9.1, 31.3)
Corrected Hedges' g Statistic		
		0.53
95% C.I.		(-0.50, 1.56)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	12	24
n [2]	9	8
LS Mean (SE)	5.7 (6.91)	13.2 (7.18)
95% C.I.	(-7.9, 19.4)	(-0.9, 27.4)
LS Mean Change from Baseline (SE)	-13.6 (6.91)	-6.1 (7.18)
95% C.I.	(-27.2, 0.1)	(-20.2, 8.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		7.5 (9.90)
95% C.I.		(-12.0, 27.1)
Corrected Hedges' g Statistic		
		0.35
95% C.I.		(-0.61, 1.31)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	12	24
n [2]	7	7
LS Mean (SE)	7.2 (8.03)	9.5 (7.89)
95% C.I.	(-8.6, 23.1)	(-6.1, 25.0)
LS Mean Change from Baseline (SE)	-12.1 (8.03)	-9.9 (7.89)
95% C.I.	(-27.9, 3.8)	(-25.4, 5.7)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		2.2 (10.75)
95% C.I.		(-19.0, 23.5)
Corrected Hedges' g Statistic		0.10
95% C.I.		(-0.95, 1.15)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	12	24
n [2]	7	7
LS Mean (SE)	15.0 (8.27)	23.2 (7.86)
95% C.I.	(-1.3, 31.3)	(7.7, 38.8)
LS Mean Change from Baseline (SE)	-4.3 (8.27)	3.9 (7.86)
95% C.I.	(-20.6, 12.0)	(-11.6, 19.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		8.2 (11.07)
95% C.I.		(-13.6, 30.1)
Corrected Hedges' g Statistic		
		0.36
95% C.I.		(-0.70, 1.42)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	12	24
n [2]	6	6
LS Mean (SE)	15.4 (8.71)	20.3 (8.59)
95% C.I.	(-1.8, 32.6)	(3.3, 37.3)
LS Mean Change from Baseline (SE)	-3.9 (8.71)	1.0 (8.59)
95% C.I.	(-21.1, 13.3)	(-16.0, 18.0)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		4.9 (11.81)
95% C.I.		(-18.4, 28.2)
Corrected Hedges' g Statistic		0.21
95% C.I.		(-0.92, 1.35)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	12	24
n [2]	4	6
LS Mean (SE)	10.7 (13.36)	11.3 (9.16)
95% C.I.	(-15.6, 37.0)	(-6.7, 29.4)
LS Mean Change from Baseline (SE)	-8.6 (13.36)	-8.0 (9.16)
95% C.I.	(-34.9, 17.7)	(-26.0, 10.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		0.6 (14.02)
95% C.I.		(-27.0, 28.3)
Corrected Hedges' g Statistic		
		0.02
95% C.I.		(-1.24, 1.29)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	12	24
n [2]	4	6
LS Mean (SE)	34.7 (13.56)	18.7 (9.16)
95% C.I.	(7.9, 61.4)	(0.6, 36.7)
LS Mean Change from Baseline (SE)	15.4 (13.56)	-0.7 (9.16)
95% C.I.	(-11.4, 42.1)	(-18.7, 17.4)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-16.0 (14.10)
95% C.I.		(-43.8, 11.8)
Corrected Hedges' g Statistic		-0.60
95% C.I.		(-1.89, 0.70)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	12	24
n [2]	6	4
LS Mean (SE)	5.6 (8.38)	12.6 (10.18)
95% C.I.	(-10.9, 22.1)	(-7.4, 32.7)
LS Mean Change from Baseline (SE)	-13.7 (8.38)	-6.7 (10.18)
95% C.I.	(-30.3, 2.8)	(-26.7, 13.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		7.0 (12.69)
95% C.I.		(-18.0, 32.1)
Corrected Hedges' g Statistic		
		0.31
95% C.I.		(-0.96, 1.58)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	12	24
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	12	24
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	12	24
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	12	24
n [2]	4	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	12	24
n [2]	3	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 70		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 76		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 82		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	12	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 88		
n [1]	12	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	12	24
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 100		
n [1]	12	24
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	12	24
n [2]	9	11
LS Mean (SE)	11.2 (6.84)	29.3 (6.33)
95% C.I.	(-2.3, 24.7)	(16.7, 41.8)
LS Mean Change from Baseline (SE)	-8.1 (6.84)	9.9 (6.33)
95% C.I.	(-21.6, 5.4)	(-2.6, 22.5)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		18.1 (9.28)
95% C.I.		(-0.3, 36.4)
Corrected Hedges' g Statistic		0.83
95% C.I.		(-0.09, 1.75)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	12	24
n [2]	2	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 2		
n [1]	12	24
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 4		
n [1]	12	24
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	12	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	12	24
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	12	24
n [2]	12	22
LS Mean (SE)	26.9 (7.93)	14.9 (6.23)
95% C.I.	(11.2, 42.7)	(2.6, 27.3)
LS Mean Change from Baseline (SE)	17.7 (7.93)	5.7 (6.23)
95% C.I.	(1.9, 33.4)	(-6.7, 18.1)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-12.0 (10.39)
95% C.I.		(-32.6, 8.7)
Corrected Hedges' g Statistic		-0.41
95% C.I.		(-1.12, 0.30)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	12	24
n [2]	11	20
LS Mean (SE)	25.8 (8.04)	18.4 (6.33)
95% C.I.	(9.8, 41.7)	(5.9, 31.0)
LS Mean Change from Baseline (SE)	16.5 (8.04)	9.2 (6.33)
95% C.I.	(0.6, 32.5)	(-3.3, 21.8)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-7.3 (10.56)
95% C.I.		(-28.3, 13.6)
Corrected Hedges' g Statistic		-0.26
95% C.I.		(-1.00, 0.48)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	12	24
n [2]	12	11
LS Mean (SE)	23.8 (7.98)	18.9 (7.35)
95% C.I.	(7.9, 39.6)	(4.3, 33.4)
LS Mean Change from Baseline (SE)	14.5 (7.98)	9.6 (7.35)
95% C.I.	(-1.3, 30.4)	(-4.9, 24.2)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-4.9 (11.23)
95% C.I.		(-27.1, 17.3)
Corrected Hedges' g Statistic		
		-0.18
95% C.I.		(-1.00, 0.64)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

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Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	12	24
n [2]	12	9
LS Mean (SE)	26.6 (8.02)	17.7 (8.05)
95% C.I.	(10.6, 42.5)	(1.8, 33.6)
LS Mean Change from Baseline (SE)	17.3 (8.02)	8.5 (8.05)
95% C.I.	(1.4, 33.3)	(-7.4, 24.3)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-8.9 (11.80)
95% C.I.		(-32.2, 14.5)
Corrected Hedges' g Statistic		
		-0.32
95% C.I.		(-1.19, 0.55)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

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Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	12	24
n [2]	11	9
LS Mean (SE)	30.5 (8.16)	20.6 (7.94)
95% C.I.	(14.3, 46.7)	(4.9, 36.3)
LS Mean Change from Baseline (SE)	21.2 (8.16)	11.4 (7.94)
95% C.I.	(5.0, 37.4)	(-4.3, 27.1)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-9.9 (11.58)
95% C.I.		(-32.8, 13.1)
Corrected Hedges' g Statistic		-0.37
95% C.I.		(-1.26, 0.52)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	12	24
n [2]	12	8
LS Mean (SE)	25.9 (8.10)	23.9 (8.46)
95% C.I.	(9.8, 42.0)	(7.2, 40.6)
LS Mean Change from Baseline (SE)	16.7 (8.10)	14.7 (8.46)
95% C.I.	(0.6, 32.7)	(-2.0, 31.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-2.0 (12.08)
95% C.I.		(-25.9, 21.9)
Corrected Hedges' g Statistic		
		-0.07
95% C.I.		(-0.97, 0.82)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

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Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	12	24
n [2]	8	7
LS Mean (SE)	13.6 (8.78)	12.0 (9.04)
95% C.I.	(-3.7, 31.0)	(-5.8, 29.9)
LS Mean Change from Baseline (SE)	4.4 (8.78)	2.8 (9.04)
95% C.I.	(-13.0, 21.8)	(-15.0, 20.7)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-1.6 (12.63)
95% C.I.		(-26.6, 23.4)
Corrected Hedges' g Statistic		
95% C.I.		-0.06 (-1.08, 0.95)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	12	24
n [2]	9	8
LS Mean (SE)	17.6 (8.78)	15.2 (8.92)
95% C.I.	(0.2, 35.0)	(-2.4, 32.9)
LS Mean Change from Baseline (SE)	8.3 (8.78)	6.0 (8.92)
95% C.I.	(-9.0, 25.7)	(-11.6, 23.6)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-2.3 (12.85)
95% C.I.		(-27.8, 23.1)
Corrected Hedges' g Statistic		-0.09
95% C.I.		(-1.04, 0.87)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

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Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	12	24
n [2]	7	7
LS Mean (SE)	16.3 (9.58)	4.6 (9.35)
95% C.I.	(-2.6, 35.3)	(-13.9, 23.1)
LS Mean Change from Baseline (SE)	7.1 (9.58)	-4.6 (9.35)
95% C.I.	(-11.9, 26.1)	(-23.1, 13.9)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-11.7 (13.30)
95% C.I.		(-38.0, 14.6)
Corrected Hedges' g Statistic		-0.44
95% C.I.		(-1.50, 0.62)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	12	24
n [2]	7	7
LS Mean (SE)	12.4 (9.99)	7.3 (9.71)
95% C.I.	(-7.4, 32.1)	(-11.9, 26.5)
LS Mean Change from Baseline (SE)	3.1 (9.99)	-1.9 (9.71)
95% C.I.	(-16.6, 22.9)	(-21.1, 17.3)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-5.1 (13.67)
95% C.I.		(-32.1, 22.0)
Corrected Hedges' g Statistic		
		-0.18
95% C.I.		(-1.23, 0.87)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	12	24
n [2]	6	6
LS Mean (SE)	9.0 (11.52)	7.7 (10.28)
95% C.I.	(-13.7, 31.7)	(-12.6, 28.0)
LS Mean Change from Baseline (SE)	-0.2 (11.52)	-1.5 (10.28)
95% C.I.	(-23.0, 22.5)	(-21.8, 18.8)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-1.3 (14.84)
95% C.I.		(-30.6, 28.0)
Corrected Hedges' g Statistic		-0.04
95% C.I.		(-1.18, 1.09)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	12	24
n [2]	4	6
LS Mean (SE)	38.1 (12.79)	8.7 (10.29)
95% C.I.	(12.8, 63.3)	(-11.6, 29.0)
LS Mean Change from Baseline (SE)	28.8 (12.79)	-0.6 (10.29)
95% C.I.	(3.6, 54.1)	(-20.9, 19.8)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-29.4 (16.06)
95% C.I.		(-61.1, 2.3)
Corrected Hedges' g Statistic		
95% C.I.		-1.05 (-2.39, 0.30)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	12	24
n [2]	4	6
LS Mean (SE)	16.9 (12.42)	10.2 (10.15)
95% C.I.	(-7.6, 41.4)	(-9.8, 30.3)
LS Mean Change from Baseline (SE)	7.7 (12.42)	1.0 (10.15)
95% C.I.	(-16.8, 32.2)	(-19.1, 21.1)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-6.7 (16.68)
95% C.I.		(-39.6, 26.3)
Corrected Hedges' g Statistic		-0.24
95% C.I.		(-1.51, 1.03)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	12	24
n [2]	6	4
LS Mean (SE)	18.5 (11.36)	10.3 (11.20)
95% C.I.	(-3.9, 40.9)	(-11.8, 32.4)
LS Mean Change from Baseline (SE)	9.3 (11.36)	1.1 (11.20)
95% C.I.	(-13.2, 31.7)	(-21.1, 23.2)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-8.2 (16.92)
95% C.I.		(-41.6, 25.2)
Corrected Hedges' g Statistic		
95% C.I.		-0.29 (-1.56, 0.99)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	12	24
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	12	24
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	12	24
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	12	24
n [2]	4	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	12	24
n [2]	3	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 70		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 76		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 82		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	12	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 88		
n [1]	12	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	12	24
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 100		
n [1]	12	24
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	12	24
n [2]	9	11
LS Mean (SE)	11.2 (8.84)	21.6 (8.70)
95% C.I.	(-6.4, 28.7)	(4.3, 38.9)
LS Mean Change from Baseline (SE)	1.9 (8.84)	12.4 (8.70)
95% C.I.	(-15.6, 19.5)	(-4.9, 29.6)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		10.4 (12.88)
95% C.I.		(-15.1, 36.0)
Corrected Hedges' g Statistic		0.36
95% C.I.		(-0.53, 1.25)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	12	24
n [2]	2	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 2		
n [1]	12	24
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 4		
n [1]	12	24
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	12	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	12	24
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	12	24
n [2]	12	22
LS Mean (SE)	8.5 (6.35)	17.4 (4.59)
95% C.I.	(-4.1, 21.1)	(8.3, 26.5)
LS Mean Change from Baseline (SE)	-8.9 (6.35)	0.0 (4.59)
95% C.I.	(-21.5, 3.7)	(-9.1, 9.1)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		9.0 (7.83)
95% C.I.		(-6.6, 24.5)
Corrected Hedges' g Statistic		0.40
95% C.I.		(-0.31, 1.11)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	12	24
n [2]	10	21
LS Mean (SE)	-0.8 (6.53)	22.6 (4.65)
95% C.I.	(-13.8, 12.1)	(13.4, 31.8)
LS Mean Change from Baseline (SE)	-18.2 (6.53)	5.2 (4.65)
95% C.I.	(-31.2, -5.3)	(-4.0, 14.4)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		23.4 (8.02)
95% C.I.		(7.5, 39.3)
Corrected Hedges' g Statistic		1.08
95% C.I.		(0.28, 1.88)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

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Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	12	24
n [2]	12	12
LS Mean (SE)	0.4 (6.35)	13.4 (5.39)
95% C.I.	(-12.2, 13.1)	(2.7, 24.0)
LS Mean Change from Baseline (SE)	-16.9 (6.35)	-4.0 (5.39)
95% C.I.	(-29.6, -4.3)	(-14.7, 6.6)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		12.9 (8.32)
95% C.I.		(-3.6, 29.4)
Corrected Hedges' g Statistic		0.61
95% C.I.		(-0.21, 1.43)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

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Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	12	24
n [2]	12	10
LS Mean (SE)	6.0 (6.35)	11.7 (5.87)
95% C.I.	(-6.6, 18.6)	(0.1, 23.3)
LS Mean Change from Baseline (SE)	-11.4 (6.35)	-5.7 (5.87)
95% C.I.	(-24.0, 1.2)	(-17.3, 5.9)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		5.7 (8.64)
95% C.I.		(-11.4, 22.8)
Corrected Hedges' g Statistic		
		0.27
95% C.I.		(-0.58, 1.11)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

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Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	12	24
n [2]	10	10
LS Mean (SE)	8.8 (6.53)	13.5 (6.03)
95% C.I.	(-4.1, 21.7)	(1.6, 25.4)
LS Mean Change from Baseline (SE)	-8.6 (6.53)	-3.9 (6.03)
95% C.I.	(-21.5, 4.3)	(-15.8, 8.0)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		4.7 (8.88)
95% C.I.		(-12.9, 22.3)
Corrected Hedges' g Statistic		
		0.23
95% C.I.		(-0.65, 1.11)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	12	24
n [2]	12	9
LS Mean (SE)	8.7 (6.35)	10.1 (6.29)
95% C.I.	(-3.9, 21.3)	(-2.3, 22.5)
LS Mean Change from Baseline (SE)	-8.7 (6.35)	-7.3 (6.29)
95% C.I.	(-21.3, 3.9)	(-19.7, 5.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		1.4 (8.94)
95% C.I.		(-16.3, 19.1)
Corrected Hedges' g Statistic		
		0.07
95% C.I.		(-0.80, 0.93)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	12	24
n [2]	8	8
LS Mean (SE)	3.7 (6.88)	17.1 (6.65)
95% C.I.	(-9.9, 17.4)	(3.9, 30.2)
LS Mean Change from Baseline (SE)	-13.7 (6.88)	-0.3 (6.65)
95% C.I.	(-27.3, 0.0)	(-13.4, 12.8)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		13.3 (9.55)
95% C.I.		(-5.5, 32.2)
Corrected Hedges' g Statistic		
		0.66
95% C.I.		(-0.35, 1.67)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	12	24
n [2]	9	8
LS Mean (SE)	3.6 (6.94)	17.4 (6.86)
95% C.I.	(-10.2, 17.3)	(3.9, 30.9)
LS Mean Change from Baseline (SE)	-13.8 (6.94)	0.0 (6.86)
95% C.I.	(-27.6, -0.1)	(-13.5, 13.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		13.8 (9.75)
95% C.I.		(-5.5, 33.1)
Corrected Hedges' g Statistic		
		0.65
95% C.I.		(-0.33, 1.63)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	12	24
n [2]	7	7
LS Mean (SE)	3.3 (7.56)	10.4 (7.35)
95% C.I.	(-11.7, 18.2)	(-4.1, 24.9)
LS Mean Change from Baseline (SE)	-14.1 (7.56)	-7.0 (7.35)
95% C.I.	(-29.1, 0.8)	(-21.5, 7.5)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		7.2 (10.52)
95% C.I.		(-13.6, 27.9)
Corrected Hedges' g Statistic		0.34
95% C.I.		(-0.72, 1.39)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	12	24
n [2]	7	7
LS Mean (SE)	7.2 (7.87)	16.8 (7.67)
95% C.I.	(-8.4, 22.7)	(1.6, 31.9)
LS Mean Change from Baseline (SE)	-10.2 (7.87)	-0.6 (7.67)
95% C.I.	(-25.8, 5.3)	(-15.8, 14.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		9.6 (10.96)
95% C.I.		(-12.0, 31.3)
Corrected Hedges' g Statistic		
		0.44
95% C.I.		(-0.62, 1.50)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

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Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	12	24
n [2]	6	6
LS Mean (SE)	0.0 (8.33)	26.1 (8.12)
95% C.I.	(-16.4, 16.5)	(10.1, 42.2)
LS Mean Change from Baseline (SE)	-17.4 (8.33)	8.7 (8.12)
95% C.I.	(-33.8, -0.9)	(-7.3, 24.8)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		26.1 (11.59)
95% C.I.		(3.2, 49.0)
Corrected Hedges' g Statistic		1.20
95% C.I.		(-0.03, 2.42)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	12	24
n [2]	4	6
LS Mean (SE)	10.4 (9.39)	26.2 (8.17)
95% C.I.	(-8.1, 28.9)	(10.1, 42.3)
LS Mean Change from Baseline (SE)	-7.0 (9.39)	8.8 (8.17)
95% C.I.	(-25.5, 11.5)	(-7.3, 24.9)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		15.8 (12.50)
95% C.I.		(-8.9, 40.5)
Corrected Hedges' g Statistic		
		0.73
95% C.I.		(-0.58, 2.03)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	12	24
n [2]	4	6
LS Mean (SE)	1.8 (9.35)	20.4 (8.17)
95% C.I.	(-16.7, 20.2)	(4.2, 36.5)
LS Mean Change from Baseline (SE)	-15.6 (9.35)	3.0 (8.17)
95% C.I.	(-34.1, 2.8)	(-13.2, 19.1)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		18.6 (12.37)
95% C.I.		(-5.8, 43.0)
Corrected Hedges' g Statistic		0.86
95% C.I.		(-0.46, 2.18)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	12	24
n [2]	6	4
LS Mean (SE)	12.4 (8.01)	18.8 (8.91)
95% C.I.	(-3.4, 28.3)	(1.2, 36.4)
LS Mean Change from Baseline (SE)	-4.9 (8.01)	1.4 (8.91)
95% C.I.	(-20.8, 10.9)	(-16.2, 19.0)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		6.4 (12.13)
95% C.I.		(-17.6, 30.3)
Corrected Hedges' g Statistic		
		0.30
95% C.I.		(-0.97, 1.58)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	12	24
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	12	24
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	12	24
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	12	24
n [2]	4	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	12	24
n [2]	3	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 70		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 76		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 82		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	12	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 88		
n [1]	12	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	12	24
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 100		
n [1]	12	24
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	12	24
n [2]	9	10
LS Mean (SE)	10.5 (7.11)	13.8 (6.74)
95% C.I.	(-3.6, 24.6)	(0.4, 27.1)
LS Mean Change from Baseline (SE)	-6.9 (7.11)	-3.6 (6.74)
95% C.I.	(-21.0, 7.2)	(-17.0, 9.7)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		3.3 (9.94)
95% C.I.		(-16.4, 22.9)
Corrected Hedges' g Statistic		0.15
95% C.I.		(-0.76, 1.05)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1		
n [1]	12	24
n [2]	2	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2		
n [1]	12	24
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4		
n [1]	12	24
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	12	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	12	24
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	12	25
n [2]	12	23
LS Mean (SE)	22.5 (8.13)	22.5 (5.75)
95% C.I.	(6.4, 38.5)	(11.1, 33.9)
LS Mean Change from Baseline (SE)	-1.5 (8.13)	-1.4 (5.75)
95% C.I.	(-17.6, 14.6)	(-12.8, 9.9)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		0.0 (10.23)
95% C.I.		(-20.2, 20.3)
Corrected Hedges' g Statistic		0.00
95% C.I.		(-0.70, 0.70)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	12	25
n [2]	11	21
LS Mean (SE)	18.8 (8.25)	19.5 (6.03)
95% C.I.	(2.4, 35.1)	(7.6, 31.4)
LS Mean Change from Baseline (SE)	-5.2 (8.25)	-4.4 (6.03)
95% C.I.	(-21.5, 11.2)	(-16.3, 7.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		0.8 (10.57)
95% C.I.		(-20.1, 21.7)
Corrected Hedges' g Statistic		
		0.03
95% C.I.		(-0.70, 0.76)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	12	25
n [2]	12	12
LS Mean (SE)	22.3 (8.18)	26.2 (7.14)
95% C.I.	(6.1, 38.5)	(12.1, 40.3)
LS Mean Change from Baseline (SE)	-1.6 (8.18)	2.3 (7.14)
95% C.I.	(-17.8, 14.6)	(-11.8, 16.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		3.9 (11.22)
95% C.I.		(-18.2, 26.1)
Corrected Hedges' g Statistic		
		0.14
95% C.I.		(-0.66, 0.94)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	12	25
n [2]	12	10
LS Mean (SE)	14.8 (8.19)	20.1 (7.77)
95% C.I.	(-1.5, 31.0)	(4.8, 35.5)
LS Mean Change from Baseline (SE)	-9.2 (8.19)	-3.8 (7.77)
95% C.I.	(-25.4, 7.1)	(-19.1, 11.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		5.4 (11.58)
95% C.I.		(-17.5, 28.3)
Corrected Hedges' g Statistic		
		0.19
95% C.I.		(-0.65, 1.03)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	12	25
n [2]	10	10
LS Mean (SE)	22.4 (8.46)	25.4 (8.15)
95% C.I.	(5.7, 39.2)	(9.3, 41.5)
LS Mean Change from Baseline (SE)	-1.5 (8.46)	1.5 (8.15)
95% C.I.	(-18.2, 15.3)	(-14.6, 17.6)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		3.0 (12.12)
95% C.I.		(-21.0, 26.9)
Corrected Hedges' g Statistic		
		0.11
95% C.I.		(-0.77, 0.99)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	12	25
n [2]	12	8
LS Mean (SE)	19.7 (8.24)	20.6 (8.69)
95% C.I.	(3.4, 36.0)	(3.4, 37.7)
LS Mean Change from Baseline (SE)	-4.2 (8.24)	-3.3 (8.69)
95% C.I.	(-20.5, 12.1)	(-20.5, 13.8)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		0.9 (12.31)
95% C.I.		(-23.5, 25.2)
Corrected Hedges' g Statistic		
		0.03
95% C.I.		(-0.86, 0.93)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	12	25
n [2]	8	8
LS Mean (SE)	26.0 (8.99)	27.2 (8.77)
95% C.I.	(8.3, 43.8)	(9.9, 44.5)
LS Mean Change from Baseline (SE)	2.1 (8.99)	3.2 (8.77)
95% C.I.	(-15.6, 19.9)	(-14.1, 20.6)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		1.1 (12.69)
95% C.I.		(-24.0, 26.2)
Corrected Hedges' g Statistic		0.04
95% C.I.		(-0.94, 1.02)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	12	25
n [2]	9	8
LS Mean (SE)	24.9 (9.04)	15.9 (8.93)
95% C.I.	(7.0, 42.7)	(-1.7, 33.5)
LS Mean Change from Baseline (SE)	1.0 (9.04)	-8.0 (8.93)
95% C.I.	(-16.9, 18.8)	(-25.7, 9.6)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-9.0 (12.82)
95% C.I.		(-34.3, 16.4)
Corrected Hedges' g Statistic		
95% C.I.		-0.32 (-1.28, 0.63)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	12	25
n [2]	7	7
LS Mean (SE)	16.0 (9.80)	16.9 (9.60)
95% C.I.	(-3.3, 35.4)	(-2.1, 35.8)
LS Mean Change from Baseline (SE)	-7.9 (9.80)	-7.1 (9.60)
95% C.I.	(-27.2, 11.5)	(-26.0, 11.9)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		0.8 (13.92)
95% C.I.		(-26.7, 28.3)
Corrected Hedges' g Statistic		
95% C.I.		0.03 (-1.02, 1.08)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	12	25
n [2]	7	7
LS Mean (SE)	16.2 (10.12)	17.8 (9.88)
95% C.I.	(-3.8, 36.2)	(-1.7, 37.4)
LS Mean Change from Baseline (SE)	-7.7 (10.12)	-6.1 (9.88)
95% C.I.	(-27.7, 12.3)	(-25.6, 13.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		1.6 (14.28)
95% C.I.		(-26.6, 29.8)
Corrected Hedges' g Statistic		
95% C.I.		0.06 (-0.99, 1.10)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	12	25
n [2]	6	6
LS Mean (SE)	22.3 (10.67)	17.5 (10.50)
95% C.I.	(1.3, 43.4)	(-3.2, 38.2)
LS Mean Change from Baseline (SE)	-1.6 (10.67)	-6.4 (10.50)
95% C.I.	(-22.6, 19.5)	(-27.1, 14.3)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-4.8 (15.04)
95% C.I.		(-34.5, 24.9)
Corrected Hedges' g Statistic		-0.17
95% C.I.		(-1.31, 0.96)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	12	25
n [2]	4	6
LS Mean (SE)	23.8 (12.29)	17.2 (10.54)
95% C.I.	(-0.5, 48.0)	(-3.6, 38.0)
LS Mean Change from Baseline (SE)	-0.2 (12.29)	-6.7 (10.54)
95% C.I.	(-24.4, 24.1)	(-27.5, 14.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-6.6 (16.17)
95% C.I.		(-38.5, 25.3)
Corrected Hedges' g Statistic		
95% C.I.		-0.23 (-1.50, 1.04)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	12	25
n [2]	4	6
LS Mean (SE)	25.2 (12.18)	18.3 (10.47)
95% C.I.	(1.2, 49.2)	(-2.3, 39.0)
LS Mean Change from Baseline (SE)	1.3 (12.18)	-5.6 (10.47)
95% C.I.	(-22.7, 25.3)	(-26.3, 15.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-6.9 (16.13)
95% C.I.		(-38.7, 24.9)
Corrected Hedges' g Statistic		
95% C.I.		-0.25 (-1.52, 1.02)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	12	25
n [2]	6	4
LS Mean (SE)	24.9 (10.19)	27.5 (11.87)
95% C.I.	(4.8, 45.0)	(4.1, 50.9)
LS Mean Change from Baseline (SE)	1.0 (10.19)	3.5 (11.87)
95% C.I.	(-19.2, 21.1)	(-19.9, 26.9)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		2.6 (15.80)
95% C.I.		(-28.6, 33.8)
Corrected Hedges' g Statistic		
		0.10
95% C.I.		(-1.17, 1.36)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	12	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	12	25
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	12	25
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	12	25
n [2]	4	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	12	25
n [2]	3	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 70		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 76		
n [1]	12	25
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 82		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 88		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	12	25
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	12	25
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 100		
n [1]	12	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	12	25
n [2]	9	11
LS Mean (SE)	21.8 (9.08)	31.8 (8.21)
95% C.I.	(3.9, 39.8)	(15.6, 48.1)
LS Mean Change from Baseline (SE)	-2.1 (9.08)	7.9 (8.21)
95% C.I.	(-20.0, 15.9)	(-8.3, 24.2)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		10.0 (12.58)
95% C.I.		(-14.9, 34.9)
Corrected Hedges' g Statistic		0.35
95% C.I.		(-0.54, 1.24)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	12	25
n [2]	2	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2		
n [1]	12	25
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4		
n [1]	12	25
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	12	25
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.003110

Analysis of EORTC QLQ-C30 Domain Scores based on
Mixed Model for Repeated Measures (MMRM)

Domain: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	12	25
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.056110

Summary of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)

Item Score: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	8 (53%)	10 (34%)
Censored, follow-up ended	4 (27%)	12 (41%)
Censored, follow-up ongoing	3 (20%)	7 (24%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.5 (0.7, 2.9)	1.0 (0.7, 2.4)
Median (95% CI)	3.6 (0.7, -)	- (1.0, -)
3rd Quartile (95% CI)	- (2.9, -)	- (-, -)
Log-Rank P-value [2]		0.9858
Inverse Hazard Ratio (95% CI) [3]		1.00 (0.27, 3.67)
P-value [3]		0.9995

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.056110

Summary of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)

Item Score: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	7 (47%)	10 (34%)
Censored, follow-up ended	5 (33%)	12 (41%)
Censored, follow-up ongoing	3 (20%)	7 (24%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.9 (0.7, 3.5)	1.4 (0.7, 5.7)
Median (95% CI)	4.5 (0.8, -)	5.7 (1.4, -)
3rd Quartile (95% CI)	- (3.5, -)	- (5.7, -)
Log-Rank P-value [2]		0.4893
Inverse Hazard Ratio (95% CI) [3]		0.62 (0.16, 2.50)
P-value [3]		0.5046

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.056110

Summary of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)

Item Score: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	9 (60%)	5 (17%)
Censored, follow-up ended	4 (27%)	15 (52%)
Censored, follow-up ongoing	2 (13%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.8 (0.8, 2.1)	- (0.7, -)
Median (95% CI)	2.5 (0.8, 4.4)	- (-, -)
3rd Quartile (95% CI)	4.4 (2.1, -)	- (-, -)
Log-Rank P-value [2]		0.7267
Inverse Hazard Ratio (95% CI) [3]		1.28 (0.33, 4.94)
P-value [3]		0.7215

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.056110

Summary of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)

Item Score: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	8 (53%)	10 (34%)
Censored, follow-up ended	4 (27%)	10 (34%)
Censored, follow-up ongoing	3 (20%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.7 (0.7, 2.2)	1.4 (0.7, 3.0)
Median (95% CI)	2.6 (0.7, -)	5.0 (1.7, -)
3rd Quartile (95% CI)	- (2.2, -)	- (5.0, -)
Log-Rank P-value [2]		0.7448
Inverse Hazard Ratio (95% CI) [3]		0.78 (0.19, 3.26)
P-value [3]		0.7323

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)

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Data as of 12SEP2022

Item Score: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	6 (40%)	12 (41%)
Censored, follow-up ended	5 (33%)	11 (38%)
Censored, follow-up ongoing	4 (27%)	6 (21%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.8 (0.7, 2.1)	1.0 (0.7, 1.4)
Median (95% CI)	- (0.7, -)	6.2 (1.0, -)
3rd Quartile (95% CI)	- (2.1, -)	- (6.2, -)
Log-Rank P-value [2]		0.2401
Inverse Hazard Ratio (95% CI) [3]		0.46 (0.12, 1.84)
P-value [3]		0.2743

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.056110

Summary of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)

Item Score: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	8 (53%)	10 (34%)
Censored, follow-up ended	4 (27%)	11 (38%)
Censored, follow-up ongoing	3 (20%)	8 (28%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.1 (0.7, 2.2)	1.4 (0.7, 4.0)
Median (95% CI)	2.5 (0.7, -)	4.0 (1.4, -)
3rd Quartile (95% CI)	- (2.2, -)	- (-, -)
Log-Rank P-value [2]		0.2777
Inverse Hazard Ratio (95% CI) [3]		2.08 (0.54, 8.02)
P-value [3]		0.2869

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.056110

Summary of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)

Item Score: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	8 (53%)	13 (45%)
Censored, follow-up ended	5 (33%)	11 (38%)
Censored, follow-up ongoing	2 (13%)	5 (17%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.8 (0.7, 1.4)	0.8 (0.7, 1.9)
Median (95% CI)	1.4 (0.8, -)	2.0 (0.8, -)
3rd Quartile (95% CI)	4.2 (0.9, -)	9.9 (2.0, -)
Log-Rank P-value [2]		0.7622
Inverse Hazard Ratio (95% CI) [3]		0.81 (0.23, 2.84)
P-value [3]		0.7437

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.056110

Summary of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)

Item Score: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	2 (13%)	3 (10%)
Censored, follow-up ended	5 (33%)	14 (48%)
Censored, follow-up ongoing	8 (53%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.7, -)	- (0.8, -)
Median (95% CI)	- (1.1, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.9338
Inverse Hazard Ratio (95% CI) [3]		1.08 (0.17, 7.04)
P-value [3]		0.9338

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.056110

Summary of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)

Item Score: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	9 (60%)	13 (45%)
Censored, follow-up ended	4 (27%)	11 (38%)
Censored, follow-up ongoing	2 (13%)	5 (17%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.8 (0.7, 1.4)	0.8 (0.7, 1.6)
Median (95% CI)	1.4 (0.7, 6.3)	2.7 (1.4, -)
3rd Quartile (95% CI)	6.3 (1.4, -)	- (2.8, -)
Log-Rank P-value [2]		0.5094
Inverse Hazard Ratio (95% CI) [3]		1.44 (0.47, 4.39)
P-value [3]		0.5256

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.056110

Summary of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)

Item Score: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	4 (27%)	7 (24%)
Censored, follow-up ended	6 (40%)	10 (34%)
Censored, follow-up ongoing	5 (33%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.8 (0.7, -)	1.7 (0.8, -)
Median (95% CI)	- (0.8, -)	- (1.7, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.2789
Inverse Hazard Ratio (95% CI) [3]		0.42 (0.08, 2.20)
P-value [3]		0.3075

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.056110

Summary of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)

Item Score: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	7 (47%)	6 (21%)
Censored, follow-up ended	5 (33%)	13 (45%)
Censored, follow-up ongoing	3 (20%)	10 (34%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.8 (0.7, 1.7)	1.1 (0.7, -)
Median (95% CI)	1.7 (0.7, -)	- (1.1, -)
3rd Quartile (95% CI)	- (1.5, -)	- (-, -)
Log-Rank P-value [2]		0.4467
Inverse Hazard Ratio (95% CI) [3]		1.74 (0.41, 7.36)
P-value [3]		0.4512

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.056110

Summary of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)

Item Score: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	4 (27%)	7 (24%)
Censored, follow-up ended	6 (40%)	14 (48%)
Censored, follow-up ongoing	5 (33%)	8 (28%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.1 (0.7, -)	2.8 (0.7, -)
Median (95% CI)	- (0.7, -)	- (2.8, -)
3rd Quartile (95% CI)	- (-, -)	- (12.0, -)
Log-Rank P-value [2]		0.6819
Inverse Hazard Ratio (95% CI) [3]		1.33 (0.34, 5.14)
P-value [3]		0.6827

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.056110

Summary of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)

Item Score: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	1 (7%)	8 (28%)
Censored, follow-up ended	5 (33%)	12 (41%)
Censored, follow-up ongoing	9 (60%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (1.4, -)	1.4 (0.7, -)
Median (95% CI)	- (-, -)	- (1.4, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.2143
Inverse Hazard Ratio (95% CI) [3]		0.28 (0.03, 2.37)
P-value [3]		0.2440

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.056110

Summary of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)

Item Score: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	5 (33%)	6 (21%)
Censored, follow-up ended	5 (33%)	14 (48%)
Censored, follow-up ongoing	5 (33%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.1 (0.8, -)	6.4 (0.8, -)
Median (95% CI)	- (0.8, -)	- (6.4, -)
3rd Quartile (95% CI)	- (-, -)	- (12.3, -)
Log-Rank P-value [2]		0.8285
Inverse Hazard Ratio (95% CI) [3]		0.82 (0.16, 4.25)
P-value [3]		0.8151

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.056110

Summary of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)

Item Score: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	3 (20%)	13 (45%)
Censored, follow-up ended	5 (33%)	11 (38%)
Censored, follow-up ongoing	7 (47%)	5 (17%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	12.4 (0.8, -)	1.0 (0.7, 1.4)
Median (95% CI)	- (0.8, -)	1.5 (1.0, -)
3rd Quartile (95% CI)	- (12.4, -)	- (1.6, -)
Log-Rank P-value [2]		0.0665
Inverse Hazard Ratio (95% CI) [3]		0.17 (0.02, 1.41)
P-value [3]		0.1004

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.053110

Summary of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	12 (80%)	23 (79%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	2 (13%)	6 (21%)
Event Summary		
Deterioration	9 (60%)	16 (55%)
Death	3 (20%)	7 (24%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.8 (0.8, 2.1)	1.0 (0.8, 1.4)
Median (95% CI)	2.1 (0.8, 8.2)	1.7 (1.1, 3.6)
3rd Quartile (95% CI)	8.2 (1.6, 13.5)	5.7 (2.3, 9.5)
Log-Rank P-value [2]		0.8635
Hazard Ratio (95% CI) [3]		1.09 (0.43, 2.75)
P-value [3]		0.8543

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.053110

Summary of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	9 (60%)	22 (76%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	5 (33%)	7 (24%)
Event Summary		
Deterioration	8 (53%)	14 (48%)
Death	1 (7%)	8 (28%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.1 (0.8, 2.4)	1.1 (0.8, 1.7)
Median (95% CI)	2.4 (0.8, -)	2.3 (1.2, 5.1)
3rd Quartile (95% CI)	- (2.3, -)	5.7 (4.0, -)
Log-Rank P-value [2]		0.5566
Hazard Ratio (95% CI) [3]		0.75 (0.29, 1.96)
P-value [3]		0.5576

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.053110

Summary of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	9 (60%)	22 (76%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	5 (33%)	7 (24%)
Event Summary		
Deterioration	8 (53%)	13 (45%)
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.8 (0.7, 1.4)	1.0 (0.7, 1.4)
Median (95% CI)	1.4 (0.8, -)	1.6 (1.1, 3.6)
3rd Quartile (95% CI)	- (1.1, -)	9.5 (2.1, 18.7)
Log-Rank P-value [2]		0.4033
Hazard Ratio (95% CI) [3]		0.63 (0.22, 1.81)
P-value [3]		0.3961

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Table 4.053110

Summary of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	7 (47%)	25 (86%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	7 (47%)	4 (14%)
Event Summary		
Deterioration	5 (33%)	15 (52%)
Death	2 (13%)	10 (34%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.4 (0.7, 13.5)	1.1 (0.8, 1.6)
Median (95% CI)	13.5 (1.1, -)	2.1 (1.3, 5.1)
3rd Quartile (95% CI)	- (2.9, -)	5.7 (3.5, 13.0)
Log-Rank P-value [2]		0.8270
Hazard Ratio (95% CI) [3]		1.13 (0.37, 3.53)
P-value [3]		0.8271

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.053110

Summary of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	8 (53%)	21 (72%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	6 (40%)	8 (28%)
Event Summary		
Deterioration	7 (47%)	11 (38%)
Death	1 (7%)	10 (34%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.1 (0.7, 4.2)	1.1 (0.7, 1.5)
Median (95% CI)	4.2 (0.8, -)	1.7 (1.2, 7.1)
3rd Quartile (95% CI)	- (1.4, -)	9.5 (4.9, -)
Log-Rank P-value [2]		0.6437
Hazard Ratio (95% CI) [3]		0.79 (0.27, 2.29)
P-value [3]		0.6648

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.053110

Summary of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	10 (67%)	23 (79%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	4 (27%)	6 (21%)
Event Summary		
Deterioration	7 (47%)	14 (48%)
Death	3 (20%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.1 (0.7, 2.1)	1.1 (0.8, 1.6)
Median (95% CI)	2.1 (0.8, 13.5)	2.0 (1.1, 5.1)
3rd Quartile (95% CI)	13.5 (1.6, -)	5.7 (2.3, -)
Log-Rank P-value [2]		0.9477
Hazard Ratio (95% CI) [3]		0.97 (0.38, 2.48)
P-value [3]		0.9562

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.053110

Summary of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	9 (60%)	25 (86%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	5 (33%)	4 (14%)
Event Summary		
Deterioration	7 (47%)	18 (62%)
Death	2 (13%)	7 (24%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.1 (0.7, 2.1)	0.9 (0.7, 1.2)
Median (95% CI)	2.1 (0.8, -)	1.5 (1.0, 2.8)
3rd Quartile (95% CI)	13.5 (1.4, -)	4.9 (1.7, 18.7)
Log-Rank P-value [2]		0.7055
Hazard Ratio (95% CI) [3]		0.83 (0.31, 2.23)
P-value [3]		0.7058

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_eortc_tfd1.sas 13MAR2023 14:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.053110

Summary of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	8 (53%)	19 (66%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	5 (33%)	10 (34%)
Event Summary		
Deterioration	5 (33%)	7 (24%)
Death	3 (20%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.1 (0.7, 9.1)	1.1 (0.9, 4.2)
Median (95% CI)	9.1 (0.8, -)	5.1 (1.2, 9.5)
3rd Quartile (95% CI)	13.5 (9.1, -)	18.7 (5.7, -)
Log-Rank P-value [2]		0.1391
Hazard Ratio (95% CI) [3]		0.41 (0.12, 1.39)
P-value [3]		0.1503

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.053110

Summary of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	8 (53%)	21 (72%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	5 (33%)	8 (28%)
Event Summary		
Deterioration	6 (40%)	11 (38%)
Death	2 (13%)	10 (34%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.1 (0.7, 7.0)	1.0 (0.9, 1.4)
Median (95% CI)	7.0 (0.8, -)	2.2 (1.1, 5.1)
3rd Quartile (95% CI)	9.1 (7.0, -)	9.5 (2.7, -)
Log-Rank P-value [2]		0.6540
Hazard Ratio (95% CI) [3]		0.78 (0.26, 2.32)
P-value [3]		0.6547

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.053110

Summary of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	8 (53%)	21 (72%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	6 (40%)	8 (28%)
Event Summary		
Deterioration	7 (47%)	10 (34%)
Death	1 (7%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.1 (0.7, 4.2)	1.1 (0.7, 2.9)
Median (95% CI)	4.2 (0.8, -)	4.9 (1.2, 5.7)
3rd Quartile (95% CI)	- (2.9, -)	9.5 (5.1, -)
Log-Rank P-value [2]		0.3947
Hazard Ratio (95% CI) [3]		0.64 (0.23, 1.79)
P-value [3]		0.3974

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.053110

Summary of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	7 (47%)	24 (83%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	6 (40%)	5 (17%)
Event Summary		
Deterioration	5 (33%)	13 (45%)
Death	2 (13%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.5 (0.7, 13.5)	1.1 (0.8, 1.4)
Median (95% CI)	13.5 (1.1, -)	1.7 (1.2, 5.7)
3rd Quartile (95% CI)	- (4.2, -)	6.6 (2.9, 22.9)
Log-Rank P-value [2]		0.9591
Hazard Ratio (95% CI) [3]		0.97 (0.33, 2.81)
P-value [3]		0.9501

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.053110

Summary of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	7 (47%)	22 (76%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	6 (40%)	7 (24%)
Event Summary		
Deterioration	4 (27%)	11 (38%)
Death	3 (20%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	4.2 (0.7, 9.5)	1.0 (0.8, 1.6)
Median (95% CI)	9.5 (1.1, -)	2.8 (1.1, 6.8)
3rd Quartile (95% CI)	13.5 (9.1, -)	7.6 (5.5, -)
Log-Rank P-value [2]		0.4100
Hazard Ratio (95% CI) [3]		1.59 (0.53, 4.78)
P-value [3]		0.4133

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.053110

Summary of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	10 (67%)	18 (62%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	4 (27%)	11 (38%)
Event Summary		
Deterioration	9 (60%)	6 (21%)
Death	1 (7%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.1 (0.7, 1.6)	1.1 (0.9, 4.5)
Median (95% CI)	1.6 (0.9, 4.2)	5.7 (1.7, 18.7)
3rd Quartile (95% CI)	4.2 (1.5, -)	18.7 (5.7, -)
Log-Rank P-value [2]		0.2089
Hazard Ratio (95% CI) [3]		0.50 (0.17, 1.49)
P-value [3]		0.2149

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.053110

Summary of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	5 (33%)	20 (69%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	8 (53%)	9 (31%)
Event Summary		
Deterioration	2 (13%)	8 (28%)
Death	3 (20%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	9.5 (0.7, -)	1.2 (0.7, 2.1)
Median (95% CI)	13.5 (2.9, -)	5.0 (1.6, 6.6)
3rd Quartile (95% CI)	- (13.5, -)	9.5 (5.1, -)
Log-Rank P-value [2]		0.0510
Hazard Ratio (95% CI) [3]		4.25 (0.90, 20.19)
P-value [3]		0.0685

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.053110

Summary of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	9 (60%)	19 (66%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	5 (33%)	10 (34%)
Event Summary		
Deterioration	6 (40%)	7 (24%)
Death	3 (20%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.5 (0.7, 7.8)	1.3 (0.8, 2.9)
Median (95% CI)	7.8 (1.1, 13.5)	5.1 (1.6, 9.5)
3rd Quartile (95% CI)	13.5 (4.2, -)	18.7 (5.1, -)
Log-Rank P-value [2]		0.9732
Hazard Ratio (95% CI) [3]		1.02 (0.35, 2.98)
P-value [3]		0.9733

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_eortc_tfd1.sas 13MAR2023 14:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.054110

Summary of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	9 (60%)	16 (55%)
Censored, follow-up ended	4 (27%)	7 (24%)
Censored, follow-up ongoing	2 (13%)	6 (21%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.8 (0.8, 2.1)	1.0 (0.7, 1.7)
Median (95% CI)	2.5 (0.8, 9.1)	2.3 (1.0, 9.1)
3rd Quartile (95% CI)	9.1 (2.1, -)	9.1 (2.7, -)
Log-Rank P-value [2]		0.9694
Hazard Ratio (95% CI) [3]		0.99 (0.34, 2.89)
P-value [3]		0.9815

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_eortc_tfd2.sas 13MAR2023 14:00

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.054110

Summary of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	8 (53%)	14 (48%)
Censored, follow-up ended	2 (13%)	8 (28%)
Censored, follow-up ongoing	5 (33%)	7 (24%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.9 (0.8, 2.4)	1.4 (0.7, 2.3)
Median (95% CI)	3.6 (0.8, -)	4.0 (1.4, -)
3rd Quartile (95% CI)	- (2.4, -)	- (4.0, -)
Log-Rank P-value [2]		0.3813
Hazard Ratio (95% CI) [3]		0.61 (0.20, 1.88)
P-value [3]		0.3852

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.054110

Summary of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	8 (53%)	13 (45%)
Censored, follow-up ended	2 (13%)	9 (31%)
Censored, follow-up ongoing	5 (33%)	7 (24%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.8 (0.7, 1.4)	1.0 (0.7, 1.6)
Median (95% CI)	1.5 (0.7, -)	2.3 (1.1, -)
3rd Quartile (95% CI)	- (1.4, -)	- (2.3, -)
Log-Rank P-value [2]		0.4577
Hazard Ratio (95% CI) [3]		0.65 (0.22, 1.96)
P-value [3]		0.4486

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.054110

Summary of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	5 (33%)	15 (52%)
Censored, follow-up ended	3 (20%)	10 (34%)
Censored, follow-up ongoing	7 (47%)	4 (14%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.8 (0.7, -)	1.4 (0.8, 2.4)
Median (95% CI)	- (0.8, -)	3.5 (1.5, 13.0)
3rd Quartile (95% CI)	- (-, -)	13.0 (4.9, 15.2)
Log-Rank P-value [2]		0.3018
Hazard Ratio (95% CI) [3]		0.48 (0.12, 1.98)
P-value [3]		0.3115

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.054110

Summary of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	7 (47%)	11 (38%)
Censored, follow-up ended	2 (13%)	10 (34%)
Censored, follow-up ongoing	6 (40%)	8 (28%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.9 (0.7, 4.2)	1.4 (0.7, 1.7)
Median (95% CI)	4.5 (0.8, -)	7.1 (1.4, -)
3rd Quartile (95% CI)	- (4.2, -)	- (7.1, -)
Log-Rank P-value [2]		0.3618
Hazard Ratio (95% CI) [3]		0.59 (0.18, 1.95)
P-value [3]		0.3905

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_eortc_tfd2.sas 13MAR2023 14:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.054110

Summary of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	7 (47%)	14 (48%)
Censored, follow-up ended	4 (27%)	9 (31%)
Censored, follow-up ongoing	4 (27%)	6 (21%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.2 (0.7, 2.1)	1.1 (0.7, 1.7)
Median (95% CI)	5.2 (0.8, -)	2.3 (1.1, -)
3rd Quartile (95% CI)	- (2.1, -)	- (2.3, -)
Log-Rank P-value [2]		0.5786
Hazard Ratio (95% CI) [3]		0.74 (0.24, 2.26)
P-value [3]		0.5931

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_eortc_tfd2.sas 13MAR2023 14:00

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.054110

Summary of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	7 (47%)	18 (62%)
Censored, follow-up ended	3 (20%)	7 (24%)
Censored, follow-up ongoing	5 (33%)	4 (14%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.8 (0.7, 2.1)	1.0 (0.7, 1.4)
Median (95% CI)	2.1 (0.7, -)	1.7 (1.0, 4.2)
3rd Quartile (95% CI)	- (1.4, -)	6.8 (2.3, -)
Log-Rank P-value [2]		0.3620
Hazard Ratio (95% CI) [3]		0.56 (0.16, 1.97)
P-value [3]		0.3667

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.054110

Summary of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Nausea and vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	5 (33%)	7 (24%)
Censored, follow-up ended	5 (33%)	12 (41%)
Censored, follow-up ongoing	5 (33%)	10 (34%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	2.5 (0.7, -)	1.5 (0.7, -)
Median (95% CI)	9.1 (0.7, -)	- (1.5, -)
3rd Quartile (95% CI)	- (9.1, -)	- (-, -)
Log-Rank P-value [2]		0.1113
Hazard Ratio (95% CI) [3]		0.31 (0.07, 1.41)
P-value [3]		0.1314

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.054110

Summary of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	6 (40%)	11 (38%)
Censored, follow-up ended	4 (27%)	10 (34%)
Censored, follow-up ongoing	5 (33%)	8 (28%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.2 (0.7, 9.1)	1.1 (0.8, 2.7)
Median (95% CI)	8.0 (0.7, -)	4.3 (1.1, -)
3rd Quartile (95% CI)	- (7.0, -)	- (4.3, -)
Log-Rank P-value [2]		0.3265
Hazard Ratio (95% CI) [3]		0.54 (0.15, 1.88)
P-value [3]		0.3337

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.054110

Summary of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	7 (47%)	10 (34%)
Censored, follow-up ended	2 (13%)	11 (38%)
Censored, follow-up ongoing	6 (40%)	8 (28%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.9 (0.7, 4.2)	1.4 (0.7, 9.0)
Median (95% CI)	6.7 (0.8, -)	9.0 (1.4, -)
3rd Quartile (95% CI)	- (4.2, -)	- (9.0, -)
Log-Rank P-value [2]		0.2425
Hazard Ratio (95% CI) [3]		0.52 (0.17, 1.59)
P-value [3]		0.2497

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.054110

Summary of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	5 (33%)	13 (45%)
Censored, follow-up ended	4 (27%)	11 (38%)
Censored, follow-up ongoing	6 (40%)	5 (17%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.5 (0.7, -)	1.3 (0.7, 1.7)
Median (95% CI)	- (0.8, -)	2.8 (1.3, 22.9)
3rd Quartile (95% CI)	- (4.2, -)	22.9 (2.8, 22.9)
Log-Rank P-value [2]		0.8619
Hazard Ratio (95% CI) [3]		0.88 (0.25, 3.15)
P-value [3]		0.8444

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.054110

Summary of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	4 (27%)	11 (38%)
Censored, follow-up ended	5 (33%)	11 (38%)
Censored, follow-up ongoing	6 (40%)	7 (24%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	4.2 (0.7, -)	1.1 (0.8, 2.8)
Median (95% CI)	- (0.8, -)	6.8 (1.1, -)
3rd Quartile (95% CI)	- (9.1, -)	- (6.8, -)
Log-Rank P-value [2]		0.4363
Hazard Ratio (95% CI) [3]		1.72 (0.43, 6.90)
P-value [3]		0.4413

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.054110

Summary of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	9 (60%)	6 (21%)
Censored, follow-up ended	2 (13%)	12 (41%)
Censored, follow-up ongoing	4 (27%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.0 (0.7, 1.6)	4.2 (0.9, -)
Median (95% CI)	2.2 (0.8, -)	- (4.2, -)
3rd Quartile (95% CI)	- (1.6, -)	- (-, -)
Log-Rank P-value [2]		0.0541
Hazard Ratio (95% CI) [3]		0.29 (0.08, 1.09)
P-value [3]		0.0664

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.054110

Summary of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	2 (13%)	8 (28%)
Censored, follow-up ended	5 (33%)	12 (41%)
Censored, follow-up ongoing	8 (53%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.7, -)	1.7 (0.7, 9.0)
Median (95% CI)	- (2.9, -)	9.0 (1.6, -)
3rd Quartile (95% CI)	- (-, -)	- (9.0, -)
Log-Rank P-value [2]		0.1364
Hazard Ratio (95% CI) [3]		4.46 (0.52, 38.01)
P-value [3]		0.1710

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.054110

Summary of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	6 (40%)	7 (24%)
Censored, follow-up ended	4 (27%)	12 (41%)
Censored, follow-up ongoing	5 (33%)	10 (34%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.6 (0.7, 7.8)	1.7 (0.8, -)
Median (95% CI)	7.8 (0.8, -)	- (1.7, -)
3rd Quartile (95% CI)	- (7.8, -)	- (-, -)
Log-Rank P-value [2]		0.2777
Hazard Ratio (95% CI) [3]		0.43 (0.09, 2.04)
P-value [3]		0.2890

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	5 (33%)	9 (31%)
Censored, follow-up ended	4 (27%)	7 (24%)
Censored, follow-up ongoing	6 (40%)	13 (45%)
Event Summary		
Deterioration	4 (27%)	1 (3%)
Death	1 (7%)	8 (28%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	5.6 (0.8, 20.7)	3.0 (1.0, 9.5)
Median (95% CI)	20.7 (4.9, -)	- (3.0, -)
3rd Quartile (95% CI)	- (20.7, -)	- (9.5, -)
Log-Rank P-value [2]		0.4847
Hazard Ratio (95% CI) [3]		1.85 (0.32, 10.68)
P-value [3]		0.4893

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	5	9
0	1 / 5 (20%)	8 / 9 (89%)
1	0 / 5	0 / 9
2	1 / 5 (20%)	0 / 9
3	0 / 5	1 / 9 (11%)
>=4	3 / 5 (60%)	0 / 9
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	3	9
0	2 / 3 (67%)	3 / 9 (33%)
1	1 / 3 (33%)	6 / 9 (67%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	3 (20%)	9 (31%)
Censored, follow-up ended	3 (20%)	7 (24%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Deterioration	2 (13%)	0
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (1.1, -)	5.1 (1.0, 9.5)
Median (95% CI)	- (2.4, -)	9.5 (5.1, -)
3rd Quartile (95% CI)	- (-, -)	- (9.5, -)
Log-Rank P-value [2]		0.4273
Hazard Ratio (95% CI) [3]		2.00 (0.35, 11.30)
P-value [3]		0.4339

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	3	9
0	1 / 3 (33%)	9 / 9 (100%)
1	0 / 3	0 / 9
2	1 / 3 (33%)	0 / 9
3	1 / 3 (33%)	0 / 9
>=4	0 / 3	0 / 9
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	5
0	1 / 1 (100%)	2 / 5 (40%)
1	0 / 1	3 / 5 (60%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_c30_eot.sas 14MAR2023 15:56

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	4 (27%)	11 (38%)
Censored, follow-up ended	3 (20%)	7 (24%)
Censored, follow-up ongoing	8 (53%)	11 (38%)
Event Summary		
Deterioration	3 (20%)	3 (10%)
Death	1 (7%)	8 (28%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	20.7 (1.1, -)	2.1 (1.0, 5.1)
Median (95% CI)	20.7 (2.1, -)	9.5 (3.6, -)
3rd Quartile (95% CI)	- (20.7, -)	- (9.5, -)
Log-Rank P-value [2]		0.2144
Hazard Ratio (95% CI) [3]		2.74 (0.53, 14.11)
P-value [3]		0.2293

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	4	11
0	1 / 4 (25%)	8 / 11 (73%)
1	0 / 4	0 / 11
2	1 / 4 (25%)	2 / 11 (18%)
3	2 / 4 (50%)	0 / 11
>=4	0 / 4	1 / 11 (9%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	5
0	1 / 1 (100%)	0 / 5
1	0 / 1	5 / 5 (100%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	2 (13%)	10 (34%)
Censored, follow-up ended	5 (33%)	7 (24%)
Censored, follow-up ongoing	8 (53%)	12 (41%)
Event Summary		
Deterioration	1 (7%)	1 (3%)
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	20.7 (1.1, -)	2.1 (1.0, 9.5)
Median (95% CI)	20.7 (20.7, -)	9.5 (5.1, -)
3rd Quartile (95% CI)	- (20.7, -)	- (9.5, -)
Log-Rank P-value [2]		0.1174
Hazard Ratio (95% CI) [3]		5.11 (0.56, 46.58)
P-value [3]		0.1480

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	2	10
0	1 / 2 (50%)	9 / 10 (90%)
1	0 / 2	0 / 10
2	1 / 2 (50%)	1 / 10 (10%)
3	0 / 2	0 / 10
>=4	0 / 2	0 / 10
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	7
0	0 / 2	5 / 7 (71%)
1	2 / 2 (100%)	2 / 7 (29%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	3 (20%)	10 (34%)
Censored, follow-up ended	4 (27%)	6 (21%)
Censored, follow-up ongoing	8 (53%)	13 (45%)
Event Summary		
Deterioration	2 (13%)	2 (7%)
Death	1 (7%)	8 (28%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (1.1, -)	2.1 (0.9, 9.5)
Median (95% CI)	- (5.0, -)	9.5 (3.6, -)
3rd Quartile (95% CI)	- (-, -)	- (9.5, -)
Log-Rank P-value [2]		0.5462
Hazard Ratio (95% CI) [3]		1.56 (0.37, 6.66)
P-value [3]		0.5488

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	3	10
0	1 / 3 (33%)	8 / 10 (80%)
1	0 / 3	0 / 10
2	1 / 3 (33%)	1 / 10 (10%)
3	0 / 3	0 / 10
>=4	1 / 3 (33%)	1 / 10 (10%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	3
0	2 / 2 (100%)	1 / 3 (33%)
1	0 / 2	2 / 3 (67%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	2 (13%)	10 (34%)
Censored, follow-up ended	4 (27%)	7 (24%)
Censored, follow-up ongoing	9 (60%)	12 (41%)
Event Summary		
Deterioration	1 (7%)	1 (3%)
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (1.1, -)	2.1 (0.9, 9.5)
Median (95% CI)	- (-, -)	9.5 (5.1, -)
3rd Quartile (95% CI)	- (-, -)	- (9.5, -)
Log-Rank P-value [2]		0.3165
Hazard Ratio (95% CI) [3]		2.32 (0.43, 12.49)
P-value [3]		0.3269

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	2	10
0	1 / 2 (50%)	9 / 10 (90%)
1	0 / 2	0 / 10
2	0 / 2	0 / 10
3	1 / 2 (50%)	1 / 10 (10%)
>=4	0 / 2	0 / 10
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	6
0	1 / 2 (50%)	3 / 6 (50%)
1	1 / 2 (50%)	3 / 6 (50%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	5 (33%)	9 (31%)
Censored, follow-up ended	3 (20%)	7 (24%)
Censored, follow-up ongoing	7 (47%)	13 (45%)
Event Summary		
Deterioration	4 (27%)	0
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.6 (0.7, 20.7)	5.1 (1.0, 9.5)
Median (95% CI)	20.7 (0.8, -)	9.5 (5.1, -)
3rd Quartile (95% CI)	- (20.7, -)	- (9.5, -)
Log-Rank P-value [2]		0.6846
Hazard Ratio (95% CI) [3]		1.37 (0.30, 6.39)
P-value [3]		0.6854

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	5	9
0	1 / 5 (20%)	9 / 9 (100%)
1	0 / 5	0 / 9
2	1 / 5 (20%)	0 / 9
3	1 / 5 (20%)	0 / 9
>=4	2 / 5 (40%)	0 / 9
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	8
0	0	4 / 8 (50%)
1	0	4 / 8 (50%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Nausea and Vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	2 (13%)	9 (31%)
Censored, follow-up ended	5 (33%)	7 (24%)
Censored, follow-up ongoing	8 (53%)	13 (45%)
Event Summary		
Deterioration	1 (7%)	0
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	20.7 (1.1, -)	5.1 (1.0, 9.5)
Median (95% CI)	20.7 (20.7, -)	9.5 (5.1, -)
3rd Quartile (95% CI)	- (20.7, -)	- (9.5, -)
Log-Rank P-value [2]		0.1558
Hazard Ratio (95% CI) [3]		4.58 (0.48, 43.50)
P-value [3]		0.1847

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Nausea and Vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	2	9
0	1 / 2 (50%)	9 / 9 (100%)
1	0 / 2	0 / 9
2	1 / 2 (50%)	0 / 9
3	0 / 2	0 / 9
>=4	0 / 2	0 / 9
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	2
0	1 / 1 (100%)	1 / 2 (50%)
1	0 / 1	1 / 2 (50%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	1 (7%)	10 (34%)
Censored, follow-up ended	5 (33%)	7 (24%)
Censored, follow-up ongoing	9 (60%)	12 (41%)
Event Summary		
Deterioration	0	1 (3%)
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (1.1, -)	2.1 (0.9, 9.5)
Median (95% CI)	- (-, -)	9.5 (5.1, -)
3rd Quartile (95% CI)	- (-, -)	- (9.5, -)
Log-Rank P-value [2]		0.1174
Hazard Ratio (95% CI) [3]		5.11 (0.56, 46.58)
P-value [3]		0.1480

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	1	10
0	1 / 1 (100%)	9 / 10 (90%)
1	0 / 1	0 / 10
2	0 / 1	0 / 10
3	0 / 1	0 / 10
>=4	0 / 1	1 / 10 (10%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	4
0	0	1 / 4 (25%)
1	0	3 / 4 (75%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	3 (20%)	11 (38%)
Censored, follow-up ended	4 (27%)	6 (21%)
Censored, follow-up ongoing	8 (53%)	12 (41%)
Event Summary		
Deterioration	2 (13%)	2 (7%)
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	20.7 (1.1, -)	2.1 (0.9, 7.0)
Median (95% CI)	20.7 (20.7, -)	7.0 (5.1, -)
3rd Quartile (95% CI)	- (20.7, -)	- (7.0, -)
Log-Rank P-value [2]		0.3165
Hazard Ratio (95% CI) [3]		2.32 (0.43, 12.49)
P-value [3]		0.3269

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	3	11
0	1 / 3 (33%)	9 / 11 (82%)
1	0 / 3	0 / 11
2	1 / 3 (33%)	0 / 11
3	1 / 3 (33%)	0 / 11
>=4	0 / 3	2 / 11 (18%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	3
0	0 / 2	2 / 3 (67%)
1	2 / 2 (100%)	1 / 3 (33%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	1 (7%)	9 (31%)
Censored, follow-up ended	5 (33%)	7 (24%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Deterioration	0	0
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (1.1, -)	5.1 (1.0, 9.5)
Median (95% CI)	- (-, -)	9.5 (5.1, -)
3rd Quartile (95% CI)	- (-, -)	- (9.5, -)
Log-Rank P-value [2]		0.1659
Hazard Ratio (95% CI) [3]		4.47 (0.47, 42.78)
P-value [3]		0.1938

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	1	9
0	1 / 1 (100%)	9 / 9 (100%)
1	0 / 1	0 / 9
2	0 / 1	0 / 9
3	0 / 1	0 / 9
>=4	0 / 1	0 / 9
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	3
0	2 / 2 (100%)	3 / 3 (100%)
1	0 / 2	0 / 3

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	1 (7%)	9 (31%)
Censored, follow-up ended	5 (33%)	7 (24%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Deterioration	0	0
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (1.1, -)	5.1 (1.0, 9.5)
Median (95% CI)	- (-, -)	9.5 (5.1, -)
3rd Quartile (95% CI)	- (-, -)	- (9.5, -)
Log-Rank P-value [2]		0.1558
Hazard Ratio (95% CI) [3]		4.58 (0.48, 43.50)
P-value [3]		0.1847

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	1	9
0	1 / 1 (100%)	9 / 9 (100%)
1	0 / 1	0 / 9
2	0 / 1	0 / 9
3	0 / 1	0 / 9
>=4	0 / 1	0 / 9
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	3
0	1 / 1 (100%)	2 / 3 (67%)
1	0 / 1	1 / 3 (33%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	3 (20%)	9 (31%)
Censored, follow-up ended	4 (27%)	7 (24%)
Censored, follow-up ongoing	8 (53%)	13 (45%)
Event Summary		
Deterioration	2 (13%)	0
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	20.6 (1.1, -)	5.1 (1.0, 9.5)
Median (95% CI)	20.6 (20.6, -)	9.5 (5.1, -)
3rd Quartile (95% CI)	- (20.6, -)	- (9.5, -)
Log-Rank P-value [2]		0.4273
Hazard Ratio (95% CI) [3]		2.00 (0.35, 11.30)
P-value [3]		0.4339

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	3	9
0	1 / 3 (33%)	9 / 9 (100%)
1	0 / 3	0 / 9
2	1 / 3 (33%)	0 / 9
3	1 / 3 (33%)	0 / 9
>=4	0 / 3	0 / 9
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	3
0	2 / 2 (100%)	0 / 3
1	0 / 2	3 / 3 (100%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	1 (7%)	9 (31%)
Censored, follow-up ended	5 (33%)	7 (24%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Deterioration	0	0
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (1.1, -)	5.1 (1.0, 9.5)
Median (95% CI)	- (-, -)	9.5 (5.1, -)
3rd Quartile (95% CI)	- (-, -)	- (9.5, -)
Log-Rank P-value [2]		0.1558
Hazard Ratio (95% CI) [3]		4.58 (0.48, 43.50)
P-value [3]		0.1847

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	1	9
0	1 / 1 (100%)	9 / 9 (100%)
1	0 / 1	0 / 9
2	0 / 1	0 / 9
3	0 / 1	0 / 9
>=4	0 / 1	0 / 9
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	1
0	0 / 1	1 / 1 (100%)
1	1 / 1 (100%)	0 / 1

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	1 (7%)	10 (34%)
Censored, follow-up ended	5 (33%)	7 (24%)
Censored, follow-up ongoing	9 (60%)	12 (41%)
Event Summary		
Deterioration	0	1 (3%)
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (1.1, -)	2.3 (1.0, 9.5)
Median (95% CI)	- (-, -)	9.5 (2.3, -)
3rd Quartile (95% CI)	- (-, -)	- (9.5, -)
Log-Rank P-value [2]		0.1093
Hazard Ratio (95% CI) [3]		5.24 (0.58, 47.52)
P-value [3]		0.1407

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.057110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	1	10
0	1 / 1 (100%)	9 / 10 (90%)
1	0 / 1	0 / 10
2	0 / 1	0 / 10
3	0 / 1	0 / 10
>=4	0 / 1	1 / 10 (10%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	4	3
0	2 / 4 (50%)	3 / 3 (100%)
1	2 / 4 (50%)	0 / 3

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	4 (27%)	1 (3%)
Censored, follow-up ended	5 (33%)	15 (52%)
Censored, follow-up ongoing	6 (40%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	5.6 (0.8, -)	- (3.0, -)
Median (95% CI)	20.7 (4.9, -)	- (3.0, -)
3rd Quartile (95% CI)	- (20.7, -)	- (-, -)
Log-Rank P-value [2]		0.1336
Hazard Ratio (95% CI) [3]		<0.01 (<0.01, -)
P-value [3]		0.9986

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	4	1
0	0 / 4	0 / 1
1	0 / 4	0 / 1
2	1 / 4 (25%)	0 / 1
3	0 / 4	1 / 1 (100%)
>=4	3 / 4 (75%)	0 / 1
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	3	11
0	2 / 3 (67%)	5 / 11 (45%)
1	1 / 3 (33%)	6 / 11 (55%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	2 (13%)	0
Censored, follow-up ended	4 (27%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (2.1, -)	- (-, -)
Median (95% CI)	- (2.4, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.1859
Hazard Ratio (95% CI) [3]		<0.01 (<0.01, -)
P-value [3]		0.9984

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	2	0
0	0 / 2	0
1	0 / 2	0
2	1 / 2 (50%)	0
3	1 / 2 (50%)	0
>=4	0 / 2	0
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	7
0	1 / 1 (100%)	4 / 7 (57%)
1	0 / 1	3 / 7 (43%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	3 (20%)	3 (10%)
Censored, follow-up ended	4 (27%)	15 (52%)
Censored, follow-up ongoing	8 (53%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	20.7 (1.5, -)	5.1 (1.4, -)
Median (95% CI)	20.7 (2.1, -)	- (5.1, -)
3rd Quartile (95% CI)	- (20.7, -)	- (-, -)
Log-Rank P-value [2]		0.8704
Hazard Ratio (95% CI) [3]		1.22 (0.11, 13.65)
P-value [3]		0.8706

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	3	3
0	0 / 3	0 / 3
1	0 / 3	0 / 3
2	1 / 3 (33%)	2 / 3 (67%)
3	2 / 3 (67%)	0 / 3
>=4	0 / 3	1 / 3 (33%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	6
0	1 / 1 (100%)	1 / 6 (17%)
1	0 / 1	5 / 6 (83%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	1 (7%)	1 (3%)
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	8 (53%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	20.7 (20.7, -)	- (1.6, -)
Median (95% CI)	- (20.7, -)	- (-, -)
3rd Quartile (95% CI)	- (20.7, -)	- (-, -)
Log-Rank P-value [2]		0.5050
Hazard Ratio (95% CI) [3]		>999.99 (<0.01, -)
P-value [3]		0.9986

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	1	1
0	0 / 1	0 / 1
1	0 / 1	0 / 1
2	1 / 1 (100%)	1 / 1 (100%)
3	0 / 1	0 / 1
>=4	0 / 1	0 / 1
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	8
0	0 / 2	6 / 8 (75%)
1	2 / 2 (100%)	2 / 8 (25%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	2 (13%)	2 (7%)
Censored, follow-up ended	5 (33%)	14 (48%)
Censored, follow-up ongoing	8 (53%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (2.9, -)	- (0.7, -)
Median (95% CI)	- (5.0, -)	- (3.6, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.3640
Hazard Ratio (95% CI) [3]		0.34 (0.03, 3.87)
P-value [3]		0.3851

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	2	2
0	0 / 2	0 / 2
1	0 / 2	0 / 2
2	1 / 2 (50%)	1 / 2 (50%)
3	0 / 2	0 / 2
>=4	1 / 2 (50%)	1 / 2 (50%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	6
0	2 / 2 (100%)	3 / 6 (50%)
1	0 / 2	3 / 6 (50%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	1 (7%)	1 (3%)
Censored, follow-up ended	5 (33%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (2.1, -)	- (0.8, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.6641
Hazard Ratio (95% CI) [3]		0.54 (0.03, 8.83)
P-value [3]		0.6688

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	1	1
0	0 / 1	0 / 1
1	0 / 1	0 / 1
2	0 / 1	0 / 1
3	1 / 1 (100%)	1 / 1 (100%)
>=4	0 / 1	0 / 1
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	9
0	1 / 2 (50%)	6 / 9 (67%)
1	1 / 2 (50%)	3 / 9 (33%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	4 (27%)	0
Censored, follow-up ended	4 (27%)	16 (55%)
Censored, follow-up ongoing	7 (47%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	2.1 (0.7, -)	- (-, -)
Median (95% CI)	20.7 (0.8, -)	- (-, -)
3rd Quartile (95% CI)	- (20.7, -)	- (-, -)
Log-Rank P-value [2]		0.1160
Hazard Ratio (95% CI) [3]		<0.01 (<0.01, -)
P-value [3]		0.9978

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	4	0
0	0 / 4	0
1	0 / 4	0
2	1 / 4 (25%)	0
3	1 / 4 (25%)	0
>=4	2 / 4 (50%)	0
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	11
0	0	7 / 11 (64%)
1	0	4 / 11 (36%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Nausea and Vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	1 (7%)	0
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	8 (53%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	20.7 (20.7, -)	- (-, -)
Median (95% CI)	- (20.7, -)	- (-, -)
3rd Quartile (95% CI)	- (20.7, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Nausea and Vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	1	0
0	0 / 1	0
1	0 / 1	0
2	1 / 1 (100%)	0
3	0 / 1	0
>=4	0 / 1	0
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	3
0	1 / 1 (100%)	1 / 3 (33%)
1	0 / 1	2 / 3 (67%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	1 (3%)
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (0.9, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.5050
Hazard Ratio (95% CI) [3]		>999.99 (<0.01, -)
P-value [3]		0.9986

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	1
0	0	0 / 1
1	0	0 / 1
2	0	0 / 1
3	0	0 / 1
>=4	0	1 / 1 (100%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	5
0	0	1 / 5 (20%)
1	0	4 / 5 (80%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	2 (13%)	2 (7%)
Censored, follow-up ended	5 (33%)	15 (52%)
Censored, follow-up ongoing	8 (53%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	20.7 (2.1, -)	- (0.7, -)
Median (95% CI)	20.7 (20.7, -)	- (7.0, -)
3rd Quartile (95% CI)	- (20.7, -)	- (-, -)
Log-Rank P-value [2]		0.6641
Hazard Ratio (95% CI) [3]		0.54 (0.03, 8.83)
P-value [3]		0.6688

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	2	2
0	0 / 2	0 / 2
1	0 / 2	0 / 2
2	1 / 2 (50%)	0 / 2
3	1 / 2 (50%)	0 / 2
>=4	0 / 2	2 / 2 (100%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	5
0	0 / 2	4 / 5 (80%)
1	2 / 2 (100%)	1 / 5 (20%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	0
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	0
0	0	0
1	0	0
2	0	0
3	0	0
>=4	0	0
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	6
0	2 / 2 (100%)	6 / 6 (100%)
1	0 / 2	0 / 6

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	0
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	0
0	0	0
1	0	0
2	0	0
3	0	0
>=4	0	0
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	5
0	1 / 1 (100%)	3 / 5 (60%)
1	0 / 1	2 / 5 (40%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	2 (13%)	0
Censored, follow-up ended	5 (33%)	16 (55%)
Censored, follow-up ongoing	8 (53%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	20.6 (2.1, -)	- (-, -)
Median (95% CI)	20.6 (20.6, -)	- (-, -)
3rd Quartile (95% CI)	- (20.6, -)	- (-, -)
Log-Rank P-value [2]		0.1859
Hazard Ratio (95% CI) [3]		<0.01 (<0.01, -)
P-value [3]		0.9984

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	2	0
0	0 / 2	0
1	0 / 2	0
2	1 / 2 (50%)	0
3	1 / 2 (50%)	0
>=4	0 / 2	0
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	4
0	2 / 2 (100%)	1 / 4 (25%)
1	0 / 2	3 / 4 (75%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	0
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	0
0	0	0
1	0	0
2	0	0
3	0	0
>=4	0	0
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	2
0	0 / 1	2 / 2 (100%)
1	1 / 1 (100%)	0 / 2

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	1 (3%)
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (2.3, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.4497
Hazard Ratio (95% CI) [3]		>999.99 (<0.01, -)
P-value [3]		0.9985

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.058110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	1
0	0	0 / 1
1	0	0 / 1
2	0	0 / 1
3	0	0 / 1
>=4	0	1 / 1 (100%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	4	4
0	2 / 4 (50%)	4 / 4 (100%)
1	2 / 4 (50%)	0 / 4

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	7 (47%)	16 (55%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	6 (40%)	13 (45%)
Event Summary		
Deterioration	4 (27%)	2 (7%)
Death	3 (20%)	14 (48%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	5.6 (0.8, 13.5)	2.1 (1.0, 5.1)
Median (95% CI)	13.5 (4.9, -)	5.7 (2.9, -)
3rd Quartile (95% CI)	20.7 (8.0, -)	18.7 (6.6, -)
Log-Rank P-value [2]		0.4171
Hazard Ratio (95% CI) [3]		1.65 (0.49, 5.57)
P-value [3]		0.4209

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	7	16
0	3 / 7 (43%)	14 / 16 (88%)
1	0 / 7	0 / 16
2	1 / 7 (14%)	1 / 16 (6%)
3	0 / 7	1 / 16 (6%)
>=4	3 / 7 (43%)	0 / 16
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	3	3
0	2 / 3 (67%)	2 / 3 (67%)
1	1 / 3 (33%)	1 / 3 (33%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	5 (33%)	17 (59%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	9 (60%)	12 (41%)
Event Summary		
Deterioration	2 (13%)	1 (3%)
Death	3 (20%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	9.5 (1.1, -)	2.3 (1.0, 5.1)
Median (95% CI)	13.5 (2.4, -)	5.7 (2.9, 18.7)
3rd Quartile (95% CI)	- (13.5, -)	18.7 (5.7, -)
Log-Rank P-value [2]		0.1061
Hazard Ratio (95% CI) [3]		2.83 (0.76, 10.51)
P-value [3]		0.1191

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	5	17
0	3 / 5 (60%)	16 / 17 (94%)
1	0 / 5	0 / 17
2	1 / 5 (20%)	0 / 17
3	1 / 5 (20%)	1 / 17 (6%)
>=4	0 / 5	0 / 17
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	2
0	0	1 / 2 (50%)
1	0	1 / 2 (50%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	6 (40%)	17 (59%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	8 (53%)	12 (41%)
Event Summary		
Deterioration	3 (20%)	3 (10%)
Death	3 (20%)	14 (48%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	9.5 (1.1, 20.7)	2.1 (1.0, 5.1)
Median (95% CI)	13.5 (2.1, -)	5.1 (2.9, 18.7)
3rd Quartile (95% CI)	20.7 (13.5, -)	18.7 (6.6, -)
Log-Rank P-value [2]		0.1266
Hazard Ratio (95% CI) [3]		2.70 (0.73, 10.01)
P-value [3]		0.1384

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	6	17
0	3 / 6 (50%)	14 / 17 (82%)
1	0 / 6	0 / 17
2	1 / 6 (17%)	2 / 17 (12%)
3	2 / 6 (33%)	0 / 17
>=4	0 / 6	1 / 17 (6%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	2
0	0	1 / 2 (50%)
1	0	1 / 2 (50%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	5 (33%)	16 (55%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	8 (53%)	13 (45%)
Event Summary		
Deterioration	1 (7%)	0
Death	4 (27%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	9.5 (1.1, 20.7)	2.9 (1.0, 5.5)
Median (95% CI)	20.7 (8.0, -)	5.7 (4.9, -)
3rd Quartile (95% CI)	- (13.5, -)	18.7 (6.6, -)
Log-Rank P-value [2]		0.0532
Hazard Ratio (95% CI) [3]		4.20 (0.89, 19.91)
P-value [3]		0.0709

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	5	16
0	4 / 5 (80%)	16 / 16 (100%)
1	0 / 5	0 / 16
2	1 / 5 (20%)	0 / 16
3	0 / 5	0 / 16
>=4	0 / 5	0 / 16
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	2
0	0 / 1	2 / 2 (100%)
1	1 / 1 (100%)	0 / 2

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	6 (40%)	16 (55%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	8 (53%)	13 (45%)
Event Summary		
Deterioration	2 (13%)	2 (7%)
Death	4 (27%)	14 (48%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	8.0 (1.1, 13.5)	2.1 (0.9, 5.1)
Median (95% CI)	13.5 (5.0, -)	5.5 (2.9, -)
3rd Quartile (95% CI)	- (9.5, -)	18.7 (9.5, -)
Log-Rank P-value [2]		0.2958
Hazard Ratio (95% CI) [3]		1.87 (0.57, 6.16)
P-value [3]		0.3020

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	6	16
0	4 / 6 (67%)	14 / 16 (88%)
1	0 / 6	0 / 16
2	1 / 6 (17%)	1 / 16 (6%)
3	0 / 6	0 / 16
>=4	1 / 6 (17%)	1 / 16 (6%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	1
0	1 / 1 (100%)	0 / 1
1	0 / 1	1 / 1 (100%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	5 (33%)	16 (55%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Deterioration	1 (7%)	0
Death	4 (27%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	8.0 (1.1, -)	2.9 (1.0, 5.5)
Median (95% CI)	13.5 (8.0, -)	5.7 (4.9, -)
3rd Quartile (95% CI)	- (13.5, -)	18.7 (6.6, -)
Log-Rank P-value [2]		0.1379
Hazard Ratio (95% CI) [3]		2.64 (0.70, 9.95)
P-value [3]		0.1504

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	5	16
0	4 / 5 (80%)	16 / 16 (100%)
1	0 / 5	0 / 16
2	0 / 5	0 / 16
3	1 / 5 (20%)	0 / 16
>=4	0 / 5	0 / 16
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	2
0	1 / 1 (100%)	2 / 2 (100%)
1	0 / 1	0 / 2

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	7 (47%)	16 (55%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	7 (47%)	13 (45%)
Event Summary		
Deterioration	4 (27%)	1 (3%)
Death	3 (20%)	15 (52%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	2.1 (0.7, 13.5)	2.1 (1.0, 5.1)
Median (95% CI)	13.5 (1.1, -)	5.7 (2.9, -)
3rd Quartile (95% CI)	20.7 (13.5, -)	18.7 (6.6, -)
Log-Rank P-value [2]		0.2448
Hazard Ratio (95% CI) [3]		2.02 (0.61, 6.68)
P-value [3]		0.2520

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	7	16
0	3 / 7 (43%)	15 / 16 (94%)
1	0 / 7	0 / 16
2	1 / 7 (14%)	1 / 16 (6%)
3	1 / 7 (14%)	0 / 16
>=4	2 / 7 (29%)	0 / 16
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	6
0	1 / 1 (100%)	5 / 6 (83%)
1	0 / 1	1 / 6 (17%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Nausea and Vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	5 (33%)	16 (55%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	8 (53%)	13 (45%)
Event Summary		
Deterioration	1 (7%)	0
Death	4 (27%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	9.5 (1.1, 20.7)	2.9 (1.0, 5.5)
Median (95% CI)	20.7 (8.0, -)	5.7 (4.9, -)
3rd Quartile (95% CI)	- (13.5, -)	18.7 (6.6, -)
Log-Rank P-value [2]		0.0532
Hazard Ratio (95% CI) [3]		4.20 (0.89, 19.91)
P-value [3]		0.0709

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Nausea and Vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	5	16
0	4 / 5 (80%)	16 / 16 (100%)
1	0 / 5	0 / 16
2	1 / 5 (20%)	0 / 16
3	0 / 5	0 / 16
>=4	0 / 5	0 / 16
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	1
0	0	1 / 1 (100%)
1	0	0 / 1

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	4 (27%)	17 (59%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	9 (60%)	12 (41%)
Event Summary		
Deterioration	0	2 (7%)
Death	4 (27%)	15 (52%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	9.5 (1.1, -)	1.7 (0.9, 5.1)
Median (95% CI)	- (8.0, -)	5.7 (2.9, 18.7)
3rd Quartile (95% CI)	- (13.5, -)	18.7 (6.6, -)
Log-Rank P-value [2]		0.0475
Hazard Ratio (95% CI) [3]		4.29 (0.91, 20.10)
P-value [3]		0.0648

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	4	17
0	4 / 4 (100%)	15 / 17 (88%)
1	0 / 4	0 / 17
2	0 / 4	1 / 17 (6%)
3	0 / 4	0 / 17
>=4	0 / 4	1 / 17 (6%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	2
0	0	2 / 2 (100%)
1	0	0 / 2

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	7 (47%)	18 (62%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	7 (47%)	11 (38%)
Event Summary		
Deterioration	3 (20%)	3 (10%)
Death	4 (27%)	15 (52%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	7.0 (1.1, 13.5)	2.1 (0.9, 5.1)
Median (95% CI)	13.5 (7.0, -)	5.5 (2.6, 9.5)
3rd Quartile (95% CI)	20.7 (9.5, -)	18.7 (6.6, -)
Log-Rank P-value [2]		0.2075
Hazard Ratio (95% CI) [3]		2.09 (0.65, 6.75)
P-value [3]		0.2160

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	7	18
0	4 / 7 (57%)	15 / 18 (83%)
1	0 / 7	0 / 18
2	1 / 7 (14%)	1 / 18 (6%)
3	2 / 7 (29%)	0 / 18
>=4	0 / 7	2 / 18 (11%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	2
0	0	2 / 2 (100%)
1	0	0 / 2

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	4 (27%)	16 (55%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Deterioration	0	0
Death	4 (27%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	9.5 (1.1, -)	2.9 (1.0, 5.5)
Median (95% CI)	- (8.0, -)	5.7 (4.9, -)
3rd Quartile (95% CI)	- (13.5, -)	18.7 (6.6, -)
Log-Rank P-value [2]		0.0532
Hazard Ratio (95% CI) [3]		4.20 (0.89, 19.91)
P-value [3]		0.0709

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	4	16
0	4 / 4 (100%)	16 / 16 (100%)
1	0 / 4	0 / 16
2	0 / 4	0 / 16
3	0 / 4	0 / 16
>=4	0 / 4	0 / 16
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	4
0	1 / 1 (100%)	4 / 4 (100%)
1	0 / 1	0 / 4

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	4 (27%)	16 (55%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Deterioration	0	0
Death	4 (27%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	9.5 (1.1, -)	2.9 (1.0, 5.5)
Median (95% CI)	- (8.0, -)	5.7 (4.9, -)
3rd Quartile (95% CI)	- (13.5, -)	18.7 (6.6, -)
Log-Rank P-value [2]		0.0532
Hazard Ratio (95% CI) [3]		4.20 (0.89, 19.91)
P-value [3]		0.0709

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	4	16
0	4 / 4 (100%)	16 / 16 (100%)
1	0 / 4	0 / 16
2	0 / 4	0 / 16
3	0 / 4	0 / 16
>=4	0 / 4	0 / 16
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	1
0	0	1 / 1 (100%)
1	0	0 / 1

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	7 (47%)	16 (55%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	7 (47%)	13 (45%)
Event Summary		
Deterioration	3 (20%)	1 (3%)
Death	4 (27%)	15 (52%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	8.0 (1.1, 13.5)	2.1 (1.0, 5.1)
Median (95% CI)	13.5 (8.0, -)	5.7 (2.9, -)
3rd Quartile (95% CI)	20.6 (11.3, -)	18.7 (6.6, -)
Log-Rank P-value [2]		0.1630
Hazard Ratio (95% CI) [3]		2.51 (0.66, 9.44)
P-value [3]		0.1748

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	7	16
0	4 / 7 (57%)	15 / 16 (94%)
1	0 / 7	0 / 16
2	2 / 7 (29%)	1 / 16 (6%)
3	1 / 7 (14%)	0 / 16
>=4	0 / 7	0 / 16
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	1
0	1 / 1 (100%)	1 / 1 (100%)
1	0 / 1	0 / 1

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	4 (27%)	16 (55%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Deterioration	0	0
Death	4 (27%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	9.5 (1.1, -)	2.9 (1.0, 5.5)
Median (95% CI)	- (8.0, -)	5.7 (4.9, -)
3rd Quartile (95% CI)	- (13.5, -)	18.7 (6.6, -)
Log-Rank P-value [2]		0.0532
Hazard Ratio (95% CI) [3]		4.20 (0.89, 19.91)
P-value [3]		0.0709

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	4	16
0	4 / 4 (100%)	16 / 16 (100%)
1	0 / 4	0 / 16
2	0 / 4	0 / 16
3	0 / 4	0 / 16
>=4	0 / 4	0 / 16
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	1
0	0	0 / 1
1	0	1 / 1 (100%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	5 (33%)	17 (59%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	8 (53%)	12 (41%)
Event Summary		
Deterioration	1 (7%)	1 (3%)
Death	4 (27%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	9.5 (1.1, 13.5)	2.3 (1.0, 5.1)
Median (95% CI)	13.5 (8.0, -)	5.7 (2.9, 18.7)
3rd Quartile (95% CI)	- (11.3, -)	18.7 (5.7, -)
Log-Rank P-value [2]		0.0376
Hazard Ratio (95% CI) [3]		4.54 (0.97, 21.22)
P-value [3]		0.0543

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.059110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	5	17
0	4 / 5 (80%)	16 / 17 (94%)
1	0 / 5	0 / 17
2	1 / 5 (20%)	0 / 17
3	0 / 5	0 / 17
>=4	0 / 5	1 / 17 (6%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	1
0	2 / 2 (100%)	1 / 1 (100%)
1	0 / 2	0 / 1

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_c30_lf.sas 14MAR2023 15:56

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	4 (27%)	2 (7%)
Censored, follow-up ended	5 (33%)	14 (48%)
Censored, follow-up ongoing	6 (40%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	5.6 (0.8, -)	- (1.4, -)
Median (95% CI)	20.7 (4.9, -)	- (-, -)
3rd Quartile (95% CI)	- (20.7, -)	- (-, -)
Log-Rank P-value [2]		0.4846
Hazard Ratio (95% CI) [3]		0.38 (0.02, 6.20)
P-value [3]		0.5007

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Global Health Status Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	4	2
0	0 / 4	0 / 2
1	0 / 4	0 / 2
2	1 / 4 (25%)	1 / 2 (50%)
3	0 / 4	1 / 2 (50%)
>=4	3 / 4 (75%)	0 / 2
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	3	9
0	2 / 3 (67%)	4 / 9 (44%)
1	1 / 3 (33%)	5 / 9 (56%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	2 (13%)	1 (3%)
Censored, follow-up ended	4 (27%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (2.1, -)	- (2.3, -)
Median (95% CI)	- (2.4, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.5436
Hazard Ratio (95% CI) [3]		0.43 (0.03, 6.97)
P-value [3]		0.5551

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Physical Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	2	1
0	0 / 2	0 / 1
1	0 / 2	0 / 1
2	1 / 2 (50%)	0 / 1
3	1 / 2 (50%)	1 / 1 (100%)
>=4	0 / 2	0 / 1
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	8
0	1 / 1 (100%)	5 / 8 (63%)
1	0 / 1	3 / 8 (38%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	3 (20%)	3 (10%)
Censored, follow-up ended	4 (27%)	14 (48%)
Censored, follow-up ongoing	8 (53%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	20.7 (1.5, -)	- (1.0, -)
Median (95% CI)	20.7 (2.1, -)	- (5.1, -)
3rd Quartile (95% CI)	- (20.7, -)	- (-, -)
Log-Rank P-value [2]		0.9706
Hazard Ratio (95% CI) [3]		1.05 (0.09, 11.54)
P-value [3]		0.9708

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Role Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	3	3
0	0 / 3	0 / 3
1	0 / 3	0 / 3
2	1 / 3 (33%)	2 / 3 (67%)
3	2 / 3 (67%)	0 / 3
>=4	0 / 3	1 / 3 (33%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	5
0	1 / 1 (100%)	2 / 5 (40%)
1	0 / 1	3 / 5 (60%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	1 (7%)	0
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	8 (53%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	20.7 (20.7, -)	- (-, -)
Median (95% CI)	- (20.7, -)	- (-, -)
3rd Quartile (95% CI)	- (20.7, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Emotional Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	1	0
0	0 / 1	0
1	0 / 1	0
2	1 / 1 (100%)	0
3	0 / 1	0
>=4	0 / 1	0
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	5
0	0 / 2	5 / 5 (100%)
1	2 / 2 (100%)	0 / 5

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	2 (13%)	2 (7%)
Censored, follow-up ended	5 (33%)	14 (48%)
Censored, follow-up ongoing	8 (53%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (2.9, -)	- (0.7, -)
Median (95% CI)	- (5.0, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.2228
Hazard Ratio (95% CI) [3]		0.25 (0.02, 2.77)
P-value [3]		0.2594

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Cognitive Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	2	2
0	0 / 2	0 / 2
1	0 / 2	0 / 2
2	1 / 2 (50%)	1 / 2 (50%)
3	0 / 2	0 / 2
>=4	1 / 2 (50%)	1 / 2 (50%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	4
0	2 / 2 (100%)	2 / 4 (50%)
1	0 / 2	2 / 4 (50%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	1 (7%)	0
Censored, follow-up ended	5 (33%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (2.1, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.1859
Hazard Ratio (95% CI) [3]		<0.01 (<0.01, -)
P-value [3]		0.9984

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Social Functioning Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	1	0
0	0 / 1	0
1	0 / 1	0
2	0 / 1	0
3	1 / 1 (100%)	0
>=4	0 / 1	0
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	9
0	1 / 2 (50%)	7 / 9 (78%)
1	1 / 2 (50%)	2 / 9 (22%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	4 (27%)	1 (3%)
Censored, follow-up ended	4 (27%)	15 (52%)
Censored, follow-up ongoing	7 (47%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	2.1 (0.7, -)	- (1.0, -)
Median (95% CI)	20.7 (0.8, -)	- (-, -)
3rd Quartile (95% CI)	- (20.7, -)	- (-, -)
Log-Rank P-value [2]		0.3643
Hazard Ratio (95% CI) [3]		0.33 (0.03, 4.02)
P-value [3]		0.3821

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Fatigue Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	4	1
0	0 / 4	0 / 1
1	0 / 4	0 / 1
2	1 / 4 (25%)	1 / 1 (100%)
3	1 / 4 (25%)	0 / 1
>=4	2 / 4 (50%)	0 / 1
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	12
0	1 / 1 (100%)	9 / 12 (75%)
1	0 / 1	3 / 12 (25%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Nausea and Vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	1 (7%)	0
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	8 (53%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	20.7 (20.7, -)	- (-, -)
Median (95% CI)	- (20.7, -)	- (-, -)
3rd Quartile (95% CI)	- (20.7, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Nausea and Vomiting Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	1	0
0	0 / 1	0
1	0 / 1	0
2	1 / 1 (100%)	0
3	0 / 1	0
>=4	0 / 1	0
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	4
0	1 / 1 (100%)	2 / 4 (50%)
1	0 / 1	2 / 4 (50%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	2 (7%)
Censored, follow-up ended	6 (40%)	15 (52%)
Censored, follow-up ongoing	9 (60%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (0.9, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.3312
Hazard Ratio (95% CI) [3]		>999.99 (<0.01, -)
P-value [3]		0.9980

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Pain Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	2
0	0	0 / 2
1	0	0 / 2
2	0	1 / 2 (50%)
3	0	0 / 2
>=4	0	1 / 2 (50%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	4
0	0	2 / 4 (50%)
1	0	2 / 4 (50%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	3 (20%)	3 (10%)
Censored, follow-up ended	5 (33%)	15 (52%)
Censored, follow-up ongoing	7 (47%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	20.7 (2.1, -)	- (0.7, -)
Median (95% CI)	20.7 (7.0, -)	- (7.0, -)
3rd Quartile (95% CI)	- (20.7, -)	- (-, -)
Log-Rank P-value [2]		0.5403
Hazard Ratio (95% CI) [3]		0.55 (0.08, 3.90)
P-value [3]		0.5464

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Dyspnoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	3	3
0	0 / 3	0 / 3
1	0 / 3	0 / 3
2	1 / 3 (33%)	1 / 3 (33%)
3	2 / 3 (67%)	0 / 3
>=4	0 / 3	2 / 3 (67%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	5
0	0 / 1	4 / 5 (80%)
1	1 / 1 (100%)	1 / 5 (20%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	0
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Insomnia Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	0
0	0	0
1	0	0
2	0	0
3	0	0
>=4	0	0
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	8
0	2 / 2 (100%)	8 / 8 (100%)
1	0 / 2	0 / 8

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	0
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Appetite Loss Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	0
0	0	0
1	0	0
2	0	0
3	0	0
>=4	0	0
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	6
0	1 / 1 (100%)	3 / 6 (50%)
1	0 / 1	3 / 6 (50%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	3 (20%)	1 (3%)
Censored, follow-up ended	5 (33%)	15 (52%)
Censored, follow-up ongoing	7 (47%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	11.3 (2.1, -)	- (1.0, -)
Median (95% CI)	20.6 (11.3, -)	- (-, -)
3rd Quartile (95% CI)	- (11.3, -)	- (-, -)
Log-Rank P-value [2]		0.6171
Hazard Ratio (95% CI) [3]		0.50 (0.03, 7.99)
P-value [3]		0.6241

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Constipation Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	3	1
0	0 / 3	0 / 1
1	0 / 3	0 / 1
2	2 / 3 (67%)	1 / 1 (100%)
3	1 / 3 (33%)	0 / 1
>=4	0 / 3	0 / 1
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	4
0	1 / 1 (100%)	3 / 4 (75%)
1	0 / 1	1 / 4 (25%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	0
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Diarrhoea Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	0
0	0	0
1	0	0
2	0	0
3	0	0
>=4	0	0
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	3
0	0 / 1	2 / 3 (67%)
1	1 / 1 (100%)	1 / 3 (33%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	1 (7%)	1 (3%)
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	8 (53%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (11.3, -)	- (2.3, -)
Median (95% CI)	- (11.3, -)	- (-, -)
3rd Quartile (95% CI)	- (11.3, -)	- (-, -)
Log-Rank P-value [2]		0.4497
Hazard Ratio (95% CI) [3]		>999.99 (<0.01, -)
P-value [3]		0.9985

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.060110

Summary of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Financial Difficulties Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	1	1
0	0 / 1	0 / 1
1	0 / 1	0 / 1
2	1 / 1 (100%)	0 / 1
3	0 / 1	0 / 1
>=4	0 / 1	1 / 1 (100%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	3	4
0	2 / 3 (67%)	3 / 4 (75%)
1	1 / 3 (33%)	1 / 4 (25%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pd2_c30_lf.sas 14MAR2023 17:06

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score	n	2	4
		Mean	55.56	52.78
		SD	0.000	36.712
		Median	55.56	66.67
		Min.	55.6	0.0
		Max.	55.6	77.8

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	Actual Score		
	n	2	4
	Mean	72.22	50.00
	SD	7.857	37.952
	Median	72.22	55.56
	Min.	66.7	0.0
	Max.	77.8	88.9
	Change from Baseline		
	n	2	4
	Mean	16.67	-2.78
	SD	7.857	10.638
	Median	16.67	-5.56
	Min.	11.1	-11.1
	Max.	22.2	11.1
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	1 (25%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	1 (25%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	2 (50%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	2 (50%)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 7	Actual Score	n	4	
		Mean	50.00	
		SD	41.076	
		Median	55.56	
		Min.	0.0	
		Max.	88.9	
	Change from Baseline	n	4	
		Mean	-2.78	
		SD	13.981	
		Median	0.00	
		Min.	-22.2	
		Max.	11.1	
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	1 (25%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	1 (25%)
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (25%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (25%)	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 10	Actual Score	n	3	4
		Mean	51.85	58.33
		SD	44.905	39.933
		Median	77.78	72.22
		Min.	0.0	0.0
		Max.	77.8	88.9
	Change from Baseline	n	2	4
		Mean	22.22	5.56
		SD	0.000	6.415
		Median	22.22	5.56
		Min.	22.2	0.0
		Max.	22.2	11.1
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	2 (50%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	2 (50%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	Actual Score	n	3	3
		Mean	55.56	81.48
		SD	48.432	12.830
		Median	77.78	88.89
		Min.	0.0	66.7
		Max.	88.9	88.9
	Change from Baseline	n	2	3
		Mean	27.78	11.11
		SD	7.857	22.222
		Median	27.78	11.11
		Min.	22.2	-11.1
		Max.	33.3	33.3
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	2 (67%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	2 (67%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 16	Actual Score		
	n	3	3
	Mean	66.67	74.07
	SD	57.735	27.962
	Median	100.00	77.78
	Min.	0.0	44.4
	Max.	100.0	100.0
	Change from Baseline		
	n	2	3
	Mean	44.44	3.70
	SD	0.000	32.075
	Median	44.44	22.22
	Min.	44.4	-33.3
	Max.	44.4	22.2
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	2 (67%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	2 (67%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score	n	3	3
		Mean	66.67	74.07
		SD	57.735	6.415
		Median	100.00	77.78
		Min.	0.0	66.7
		Max.	100.0	77.8
	Change from Baseline	n	2	3
		Mean	44.44	3.70
		SD	0.000	6.415
		Median	44.44	0.00
		Min.	44.4	0.0
		Max.	44.4	11.1
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	1 (33%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	1 (33%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score	n	1	3
		Mean	11.11	70.37
		SD		6.415
		Median	11.11	66.67
		Min.	11.1	66.7
		Max.	11.1	77.8
	Change from Baseline	n	1	3
		Mean	-44.44	0.00
		SD		11.111
		Median	-44.44	0.00
		Min.	-44.4	-11.1
		Max.	-44.4	11.1
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	1 (100%)	1 (33%)	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	1 (100%)	1 (33%)	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score	n	0	3
		Mean		66.67
	SD			0.000
	Median			66.67
	Min.			66.7
	Max.			66.7
	Change from Baseline	n	0	3
		Mean		-3.70
		SD		12.830
		Median		-11.11
		Min.		-11.1
		Max.		11.1
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	2 (67%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	2 (67%)	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score	n	0	3
		Mean		70.37
		SD		6.415
		Median		66.67
		Min.		66.7
		Max.		77.8
	Change from Baseline	n	0	3
		Mean		0.00
		SD		11.111
		Median		0.00
		Min.		-11.1
		Max.		11.1
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score	n	0	3
		Mean		62.96
		SD		16.973
		Median		66.67
		Min.		44.4
		Max.		77.8
	Change from Baseline	n	0	3
		Mean		-7.41
		SD		6.415
		Median		-11.11
		Min.		-11.1
		Max.		0.0
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	2 (67%)	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	2 (67%)	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 34	Actual Score	n	0	3
		Mean		66.67
		SD		11.111
		Median		66.67
		Min.		55.6
		Max.		77.8
	Change from Baseline	n	0	3
		Mean		-3.70
		SD		6.415
		Median		0.00
		Min.		-11.1
		Max.		0.0
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	Actual Score	n	0	3
		Mean		74.07
		SD		6.415
		Median		77.78
		Min.		66.7
		Max.		77.8
	Change from Baseline	n	0	3
		Mean		3.70
		SD		16.973
		Median		0.00
		Min.		-11.1
		Max.		22.2
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 40	Actual Score	n	0	2	
		Mean		61.11	
		SD		23.570	
		Median		61.11	
		Min.		44.4	
		Max.		77.8	
		Change from Baseline	n	0	2
		Mean		-5.56	
		SD		7.857	
		Median		-5.56	
		Min.		-11.1	
		Max.		0.0	
		Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
		Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (50%)	
	Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (50%)	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 43	Actual Score	n	0	1	
		Mean		55.56	
		SD			
		Median		55.56	
		Min.		55.6	
		Max.		55.6	
	Change from Baseline	n	0	1	
		Mean		0.00	
			SD		
			Median		0.00
			Min.		0.0
			Max.		0.0
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0		

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 46	Actual Score		
	n	0	1
	Mean		55.56
	SD		
	Median		55.56
	Min.		55.6
	Max.		55.6
	Change from Baseline		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score	n	0	1
		Mean		77.78
		SD		
		Median		77.78
		Min.		77.8
		Max.		77.8
	Change from Baseline	n	0	1
		Mean		22.22
		SD		
		Median		22.22
		Min.		22.2
		Max.		22.2
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (100%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (100%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score		
	n	0	1
	Mean		44.44
	SD		
	Median		44.44
	Min.		44.4
	Max.		44.4
	Change from Baseline		
	n	0	1
	Mean		-11.11
	SD		
	Median		-11.11
	Min.		-11.1
	Max.		-11.1
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (100%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (100%)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 55	Actual Score	n	0	1	
		Mean		55.56	
		SD			
		Median		55.56	
		Min.		55.6	
		Max.		55.6	
	Change from Baseline	n	0	1	
		Mean		0.00	
			SD		
			Median		0.00
			Min.		0.0
			Max.		0.0
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0		

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 58	Actual Score	n	0	1	
		Mean		33.33	
		SD			
		Median		33.33	
		Min.		33.3	
		Max.		33.3	
		Change from Baseline	n	0	1
		Mean		-22.22	
		SD			
		Median		-22.22	
		Min.		-22.2	
		Max.		-22.2	
		Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
		Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (100%)	
	Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (100%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score		
	n	0	1
	Mean		44.44
	SD		
	Median		44.44
	Min.		44.4
	Max.		44.4
	Change from Baseline		
	n	0	1
	Mean		-11.11
	SD		
	Median		-11.11
	Min.		-11.1
	Max.		-11.1
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (100%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (100%)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 64	Actual Score	n	0	1
		Mean		44.44
		SD		
		Median		44.44
		Min.		44.4
		Max.		44.4
	Change from Baseline	n	0	1
		Mean		-11.11
		SD		
		Median		-11.11
		Min.		-11.1
		Max.		-11.1
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (100%)	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (100%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 67	Actual Score	n	0	1	
		Mean		33.33	
		SD			
		Median		33.33	
		Min.		33.3	
		Max.		33.3	
	Change from Baseline	n	0	1	
		Mean		-22.22	
			SD		
			Median		-22.22
			Min.		-22.2
			Max.		-22.2
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (100%)		
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (100%)		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 73	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 79	Actual Score	n	0	0	
		Mean			
		SD			
		Median			
		Min.			
		Max.			
		Change from Baseline	n	0	0
		Mean			
		SD			
		Median			
		Min.			
		Max.			
		Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
		Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
	Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 82	Actual Score	n	0	0	
		Mean			
		SD			
		Median			
		Min.			
		Max.			
		Change from Baseline	n	0	0
		Mean			
		SD			
		Median			
		Min.			
		Max.			
		Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
		Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
	Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 85	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	0	0	
		Mean			
		SD			
		Median			
		Min.			
		Max.			
		Change from Baseline	n	0	0
		Mean			
		SD			
		Median			
		Min.			
		Max.			
		Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
		Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
	Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 97	Actual Score	n	0	0	
		Mean			
		SD			
		Median			
		Min.			
		Max.			
		Change from Baseline	n	0	0
		Mean			
		SD			
		Median			
		Min.			
		Max.			
		Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
		Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
	Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 100	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score		
	n	3	1
	Mean	40.74	0.00
	SD	35.717	
	Median	55.56	0.00
	Min.	0.0	0.0
	Max.	66.7	0.0
	Change from Baseline		
	n	2	1
	Mean	5.56	0.00
	SD	7.857	
	Median	5.56	0.00
	Min.	0.0	0.0
	Max.	11.1	0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score	n	1	1
		Mean	0.00	0.00
	SD			
	Median	0.00	0.00	
	Min.	0.0	0.0	
	Max.	0.0	0.0	
	Change from Baseline	n	0	1
		Mean		0.00
		SD		
		Median		0.00
		Min.		0.0
		Max.		0.0
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score		
	n	1	1
	Mean	0.00	0.00
	SD		
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	0.0
	Change from Baseline		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 4	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score		
	n	1	1
	Mean	0.00	0.00
	SD		
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	0.0
	Change from Baseline		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Future Perspective Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	3	4
	Mean	25.93	36.11
	SD	35.717	27.778
	Median	11.11	38.89
	Min.	0.0	0.0
	Max.	66.7	66.7
	Change from Baseline		
	n	2	4
	Mean	-16.67	-16.67
	SD	39.284	14.344
	Median	-16.67	-16.67
	Min.	-44.4	-33.3
	Max.	11.1	0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	1 (50%)	3 (75%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	1 (50%)	3 (75%)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score	n	2	4
		Mean	66.67	66.67
		SD	0.000	47.140
		Median	66.67	83.33
		Min.	66.7	0.0
		Max.	66.7	100.0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	Actual Score		
	n	2	4
	Mean	83.33	66.67
	SD	23.570	47.140
	Median	83.33	83.33
	Min.	66.7	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	2	4
	Mean	16.67	0.00
	SD	23.570	27.217
	Median	16.67	0.00
	Min.	0.0	-33.3
	Max.	33.3	33.3
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (50%)	1 (25%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (50%)	1 (25%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (25%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (25%)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	3	4
	Mean	55.56	50.00
	SD	50.918	43.033
	Median	66.67	50.00
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	2	4
	Mean	16.67	-16.67
	SD	23.570	43.033
	Median	16.67	-16.67
	Min.	0.0	-66.7
	Max.	33.3	33.3
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (50%)	1 (25%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (50%)	1 (25%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	2 (50%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	2 (50%)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 10	Actual Score	n	3	4
		Mean	55.56	66.67
		SD	50.918	47.140
		Median	66.67	83.33
		Min.	0.0	0.0
		Max.	100.0	100.0
	Change from Baseline	n	2	4
		Mean	16.67	0.00
		SD	23.570	27.217
		Median	16.67	0.00
		Min.	0.0	-33.3
		Max.	33.3	33.3
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (50%)	1 (25%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (50%)	1 (25%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (25%)	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (25%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	Actual Score		
	n	3	3
	Mean	55.56	100.00
	SD	50.918	0.000
	Median	66.67	100.00
	Min.	0.0	100.0
	Max.	100.0	100.0
	Change from Baseline		
	n	2	3
	Mean	16.67	11.11
	SD	23.570	19.245
	Median	16.67	0.00
	Min.	0.0	0.0
	Max.	33.3	33.3
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (50%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (50%)	1 (33%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 16	Actual Score		
	n	3	3
	Mean	66.67	77.78
	SD	57.735	19.245
	Median	100.00	66.67
	Min.	0.0	66.7
	Max.	100.0	100.0
	Change from Baseline		
	n	2	3
	Mean	33.33	-11.11
	SD	0.000	38.490
	Median	33.33	-33.33
	Min.	33.3	-33.3
	Max.	33.3	33.3
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	1 (33%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	1 (33%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	2 (67%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	2 (67%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score		
	n	3	3
	Mean	66.67	88.89
	SD	57.735	19.245
	Median	100.00	100.00
	Min.	0.0	66.7
	Max.	100.0	100.0
	Change from Baseline		
	n	2	3
	Mean	33.33	0.00
	SD	0.000	33.333
	Median	33.33	0.00
	Min.	33.3	-33.3
	Max.	33.3	33.3
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	1 (33%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score	n	1	3
		Mean	66.67	100.00
		SD		0.000
		Median	66.67	100.00
		Min.	66.7	100.0
		Max.	66.7	100.0
	Change from Baseline	n	1	3
		Mean	0.00	11.11
		SD		19.245
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	33.3
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score		
	n	0	3
	Mean		100.00
	SD		0.000
	Median		100.00
	Min.		100.0
	Max.		100.0
	Change from Baseline		
	n	0	3
	Mean		11.11
	SD		19.245
	Median		0.00
	Min.		0.0
	Max.		33.3
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 28	Actual Score	n	0	3	
		Mean		88.89	
		SD		19.245	
		Median		100.00	
		Min.		66.7	
		Max.		100.0	
	Change from Baseline	n	0	3	
		Mean		0.00	
			SD		33.333
			Median		0.00
			Min.		-33.3
			Max.		33.3
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)	
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)		
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)		

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score		
	n	0	3
	Mean		88.89
	SD		19.245
	Median		100.00
	Min.		66.7
	Max.		100.0
	Change from Baseline		
	n	0	3
	Mean		0.00
	SD		33.333
	Median		0.00
	Min.		-33.3
	Max.		33.3
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 34	Actual Score		
	n	0	3
	Mean		100.00
	SD		0.000
	Median		100.00
	Min.		100.0
	Max.		100.0
	Change from Baseline		
	n	0	3
	Mean		11.11
	SD		19.245
	Median		0.00
	Min.		0.0
	Max.		33.3
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	Actual Score		
	n	0	3
	Mean		100.00
	SD		0.000
	Median		100.00
	Min.		100.0
	Max.		100.0
	Change from Baseline		
	n	0	3
	Mean		11.11
	SD		19.245
	Median		0.00
	Min.		0.0
	Max.		33.3
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 40	Actual Score	n	0	2	
		Mean		83.33	
		SD		23.570	
		Median		83.33	
		Min.		66.7	
		Max.		100.0	
	Change from Baseline	n	0	2	
		Mean		0.00	
			SD		47.140
			Median		0.00
			Min.		-33.3
			Max.		33.3
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (50%)	
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (50%)	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (50%)		
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (50%)		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 43	Actual Score	n	0	1	
		Mean		100.00	
		SD			
		Median		100.00	
		Min.		100.0	
		Max.		100.0	
	Change from Baseline	n	0	1	
		Mean		0.00	
			SD		
			Median		0.00
			Min.		0.0
			Max.		0.0
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0		

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 46	Actual Score	n	0	1	
		Mean		100.00	
		SD			
		Median		100.00	
		Min.		100.0	
		Max.		100.0	
		Change from Baseline	n	0	1
		Mean		0.00	
		SD			
		Median		0.00	
		Min.		0.0	
		Max.		0.0	
		Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
		Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
	Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score		
	n	0	1
	Mean		100.00
	SD		
	Median		100.00
	Min.		100.0
	Max.		100.0
	Change from Baseline		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score	n	0	1
		Mean		66.67
	SD			
	Median			66.67
	Min.			66.7
	Max.			66.7
	Change from Baseline	n	0	1
		Mean		-33.33
		SD		
		Median		-33.33
		Min.		-33.3
		Max.		-33.3
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (100%)	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (100%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	Actual Score	n	0	1
		Mean		66.67
		SD		
		Median		66.67
		Min.		66.7
		Max.		66.7
	Change from Baseline	n	0	1
		Mean		-33.33
		SD		
		Median		-33.33
		Min.		-33.3
		Max.		-33.3
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (100%)	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (100%)	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 58	Actual Score	n	0	1	
		Mean		100.00	
		SD			
		Median		100.00	
		Min.		100.0	
		Max.		100.0	
		Change from Baseline	n	0	1
		Mean		0.00	
		SD			
		Median		0.00	
		Min.		0.0	
		Max.		0.0	
		Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
		Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
	Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score		
	n	0	1
	Mean		100.00
	SD		
	Median		100.00
	Min.		100.0
	Max.		100.0
	Change from Baseline		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 64	Actual Score	n	0	1	
		Mean		100.00	
		SD			
		Median		100.00	
		Min.		100.0	
		Max.		100.0	
	Change from Baseline	n	0	1	
		Mean		0.00	
			SD		
			Median		0.00
			Min.		0.0
			Max.		0.0
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0		

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	Actual Score	n	0	1
		Mean		66.67
	SD			
	Median			66.67
	Min.			66.7
	Max.			66.7
	Change from Baseline	n	0	1
		Mean		-33.33
		SD		
		Median		-33.33
		Min.		-33.3
		Max.		-33.3
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (100%)	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (100%)	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 73	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 82	Actual Score	n	0	0	
		Mean			
		SD			
		Median			
		Min.			
		Max.			
		Change from Baseline	n	0	0
		Mean			
		SD			
		Median			
		Min.			
		Max.			
		Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
		Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
	Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 85	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 88	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 97	Actual Score	n	0	0	
		Mean			
		SD			
		Median			
		Min.			
		Max.			
		Change from Baseline	n	0	0
		Mean			
		SD			
		Median			
		Min.			
		Max.			
		Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
		Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
	Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 100	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

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 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score		
	n	3	1
	Mean	55.56	0.00
	SD	50.918	
	Median	66.67	0.00
	Min.	0.0	0.0
	Max.	100.0	0.0
	Change from Baseline		
	n	2	1
	Mean	16.67	0.00
	SD	23.570	
	Median	16.67	0.00
	Min.	0.0	0.0
	Max.	33.3	0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (50%)	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score		
	n	1	1
	Mean	0.00	0.00
	SD		
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	0.0
	Change from Baseline		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score		
	n	1	1
	Mean	33.33	0.00
	SD		
	Median	33.33	0.00
	Min.	33.3	0.0
	Max.	33.3	0.0
	Change from Baseline		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 4	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Last Follow-up	Actual Score	n	1	1	
		Mean	33.33	0.00	
		SD			
		Median	33.33	0.00	
		Min.	33.3	0.0	
		Max.	33.3	0.0	
	Change from Baseline	n	0	1	
		Mean		0.00	
			SD		
			Median		0.00
			Min.		0.0
			Max.		0.0
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Body Image Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	3	4
	Mean	44.44	50.00
	SD	38.490	43.033
	Median	66.67	50.00
	Min.	0.0	0.0
	Max.	66.7	100.0
	Change from Baseline		
	n	2	4
	Mean	0.00	-16.67
	SD	0.000	43.033
	Median	0.00	-16.67
	Min.	0.0	-66.7
	Max.	0.0	33.3
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (25%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (25%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	2 (50%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	2 (50%)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_m20_dom.sas 10MAR2023 13:00

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score		
	n	13	26
	Mean	37.18	35.68
	SD	29.431	23.474
	Median	33.33	33.33
	Min.	0.0	0.0
	Max.	83.3	83.3

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 4	Actual Score	n	23	
		Mean	30.32	
		SD	27.561	
		Median	25.00	
		Min.	0.0	
		Max.	88.9	
	Change from Baseline	n	22	
		Mean	-4.86	
		SD	11.970	
		Median	-2.78	
		Min.	-22.2	
		Max.	11.1	
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	6 (50%)	8 (36%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	4 (33%)	7 (32%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	4 (33%)	10 (45%)	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	1 (8%)	6 (27%)	

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	12	17
	Mean	30.09	38.24
	SD	21.641	32.148
	Median	25.00	38.89
	Min.	0.0	0.0
	Max.	66.7	88.9
	Change from Baseline		
	n	11	16
	Mean	-11.62	2.43
	SD	17.822	18.699
	Median	-5.56	-2.78
	Min.	-44.4	-22.2
	Max.	11.1	33.3
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	7 (64%)	8 (50%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	5 (45%)	5 (31%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	3 (27%)	5 (31%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	1 (9%)	5 (31%)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 10	Actual Score	n	13	12
		Mean	29.06	34.72
		SD	24.338	27.941
		Median	22.22	30.56
		Min.	0.0	0.0
		Max.	72.2	83.3
	Change from Baseline	n	12	11
		Mean	-9.26	2.53
		SD	12.830	13.914
		Median	-8.33	0.00
		Min.	-33.3	-22.2
		Max.	11.1	33.3
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	8 (67%)	3 (27%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	6 (50%)	1 (9%)
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	2 (17%)	4 (36%)
	Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	1 (8%)	2 (18%)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	Actual Score		
	n	13	9
	Mean	29.49	35.19
	SD	27.347	31.549
	Median	27.78	22.22
	Min.	0.0	0.0
	Max.	88.9	77.8
	Change from Baseline		
	n	12	9
	Mean	-9.26	1.23
	SD	21.625	26.900
	Median	-11.11	0.00
	Min.	-38.9	-38.9
	Max.	22.2	38.9
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	7 (58%)	3 (33%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	6 (50%)	3 (33%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	4 (33%)	4 (44%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	3 (25%)	4 (44%)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 16	Actual Score	n	8	
		Mean	27.78	
		SD	32.530	
		Median	13.89	
		Min.	0.0	
		Max.	83.3	
	Change from Baseline	n	8	
		Mean	-2.08	
		SD	23.745	
		Median	0.00	
		Min.	-38.9	
		Max.	33.3	
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	8 (73%)	2 (25%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	7 (64%)	2 (25%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	2 (18%)	3 (38%)	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	1 (9%)	3 (38%)	

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 19	Actual Score	n	12	7	
		Mean	18.98	28.57	
		SD	18.871	32.934	
		Median	16.67	5.56	
		Min.	0.0	0.0	
		Max.	72.2	72.2	
		Change from Baseline	n	11	7
		Mean	-18.18	0.00	
		SD	24.481	21.517	
		Median	-11.11	0.00	
		Min.	-66.7	-44.4	
		Max.	5.6	22.2	
		Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	6 (55%)	1 (14%)
		Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	6 (55%)	1 (14%)
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	3 (27%)	3 (43%)	
	Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	2 (29%)	

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score		
	n	7	7
	Mean	24.60	19.05
	SD	23.098	23.972
	Median	22.22	11.11
	Min.	5.6	0.0
	Max.	72.2	66.7
	Change from Baseline		
	n	7	7
	Mean	-8.73	-3.97
	SD	34.375	21.207
	Median	0.00	0.00
	Min.	-77.8	-44.4
	Max.	22.2	16.7
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (29%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (29%)	2 (29%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	3 (43%)	2 (29%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	2 (29%)	2 (29%)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score		
	n	7	7
	Mean	14.29	23.02
	SD	22.189	25.746
	Median	5.56	11.11
	Min.	0.0	0.0
	Max.	61.1	72.2
	Change from Baseline		
	n	7	6
	Mean	-15.87	-5.56
	SD	22.321	20.488
	Median	-5.56	0.00
	Min.	-55.6	-38.9
	Max.	5.6	22.2
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	4 (57%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	3 (43%)	2 (33%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	1 (14%)	1 (17%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (17%)

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score		
	n	7	6
	Mean	11.11	20.37
	SD	14.344	28.255
	Median	5.56	8.33
	Min.	0.0	0.0
	Max.	38.9	72.2
	Change from Baseline		
	n	7	6
	Mean	-19.05	-6.48
	SD	33.465	20.311
	Median	-5.56	-2.78
	Min.	-77.8	-38.9
	Max.	22.2	22.2
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	5 (71%)	3 (50%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	3 (43%)	2 (33%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	2 (29%)	1 (17%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	1 (14%)	1 (17%)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score		
	n	7	6
	Mean	13.49	21.30
	SD	8.399	31.509
	Median	16.67	5.56
	Min.	0.0	0.0
	Max.	22.2	77.8
	Change from Baseline		
	n	7	6
	Mean	-16.67	-5.56
	SD	27.027	21.660
	Median	-11.11	-5.56
	Min.	-66.7	-38.9
	Max.	11.1	27.8
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	4 (57%)	3 (50%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	4 (57%)	3 (50%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	2 (29%)	1 (17%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	1 (14%)	1 (17%)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 34	Actual Score		
	n	5	6
	Mean	12.22	18.52
	SD	9.938	28.036
	Median	11.11	2.78
	Min.	0.0	0.0
	Max.	27.8	66.7
	Change from Baseline		
	n	5	6
	Mean	-12.22	-8.33
	SD	12.044	20.412
	Median	-5.56	-5.56
	Min.	-27.8	-44.4
	Max.	0.0	16.7
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	4 (80%)	3 (50%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (40%)	3 (50%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (17%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (17%)

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	Actual Score		
	n	4	6
	Mean	20.83	21.30
	SD	19.967	28.850
	Median	13.89	8.33
	Min.	5.6	0.0
	Max.	50.0	72.2
	Change from Baseline		
	n	4	6
	Mean	4.17	-5.56
	SD	20.972	19.876
	Median	0.00	-2.78
	Min.	-16.7	-38.9
	Max.	33.3	22.2
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (25%)	3 (50%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (25%)	2 (33%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	1 (25%)	1 (17%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	1 (25%)	1 (17%)

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 40	Actual Score	n	4	5
		Mean	16.67	13.33
		SD	13.608	23.766
		Median	19.44	5.56
		Min.	0.0	0.0
		Max.	27.8	55.6
	Change from Baseline	n	4	5
		Mean	0.00	-8.89
		SD	7.857	20.261
		Median	-2.78	0.00
		Min.	-5.6	-44.4
		Max.	11.1	5.6
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (50%)	2 (40%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (20%)
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	1 (25%)	1 (20%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	1 (25%)	0	

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	Actual Score		
	n	4	4
	Mean	12.50	11.11
	SD	5.319	18.703
	Median	13.89	2.78
	Min.	5.6	0.0
	Max.	16.7	38.9
	Change from Baseline		
	n	4	4
	Mean	-4.17	-16.67
	SD	8.333	19.245
	Median	0.00	-11.11
	Min.	-16.7	-44.4
	Max.	0.0	0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (25%)	3 (75%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (25%)	3 (75%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 46	Actual Score		
	n	3	4
	Mean	12.96	15.28
	SD	17.859	23.733
	Median	5.56	5.56
	Min.	0.0	0.0
	Max.	33.3	50.0
	Change from Baseline		
	n	3	4
	Mean	-5.56	-12.50
	SD	25.459	25.000
	Median	0.00	0.00
	Min.	-33.3	-50.0
	Max.	16.7	0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (33%)	1 (25%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	1 (33%)	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	1 (33%)	0

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score		
	n	3	4
	Mean	9.26	19.44
	SD	11.565	28.146
	Median	5.56	8.33
	Min.	0.0	0.0
	Max.	22.2	61.1
	Change from Baseline		
	n	3	4
	Mean	-9.26	-8.33
	SD	21.033	24.637
	Median	0.00	0.00
	Min.	-33.3	-44.4
	Max.	5.6	11.1
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (33%)	1 (25%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (25%)

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score		
	n	3	4
	Mean	11.11	18.06
	SD	9.623	25.408
	Median	5.56	8.33
	Min.	5.6	0.0
	Max.	22.2	55.6
	Change from Baseline		
	n	3	4
	Mean	-7.41	-9.72
	SD	17.859	23.296
	Median	0.00	0.00
	Min.	-27.8	-44.4
	Max.	5.6	5.6
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (33%)	1 (25%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	1 (33%)	1 (25%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	Actual Score	n	3	3
		Mean	14.81	3.70
		SD	8.486	6.415
		Median	16.67	0.00
		Min.	5.6	0.0
		Max.	22.2	11.1
	Change from Baseline	n	3	3
		Mean	-3.70	-16.67
		SD	11.565	28.868
		Median	0.00	0.00
		Min.	-16.7	-50.0
		Max.	5.6	0.0
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (33%)	1 (33%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (33%)	1 (33%)
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	1 (33%)	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 58	Actual Score		
	n	2	2
	Mean	8.33	2.78
	SD	3.928	3.928
	Median	8.33	2.78
	Min.	5.6	0.0
	Max.	11.1	5.6
	Change from Baseline		
	n	2	2
	Mean	-16.67	-22.22
	SD	7.857	31.427
	Median	-16.67	-22.22
	Min.	-22.2	-44.4
	Max.	-11.1	0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	1 (50%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	1 (50%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score		
	n	2	2
	Mean	38.89	0.00
	SD	23.570	0.000
	Median	38.89	0.00
	Min.	22.2	0.0
	Max.	55.6	0.0
	Change from Baseline		
	n	2	2
	Mean	13.89	-25.00
	SD	11.785	35.355
	Median	13.89	-25.00
	Min.	5.6	-50.0
	Max.	22.2	0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (50%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (50%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	1 (50%)	0

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 64	Actual Score		
	n	2	2
	Mean	16.67	11.11
	SD	7.857	15.713
	Median	16.67	11.11
	Min.	11.1	0.0
	Max.	22.2	22.2
	Change from Baseline		
	n	2	2
	Mean	-8.33	-13.89
	SD	19.642	19.642
	Median	-8.33	-13.89
	Min.	-22.2	-27.8
	Max.	5.6	0.0
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (50%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (50%)	1 (50%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	Actual Score		
	n	2	2
	Mean	11.11	2.78
	SD	15.713	3.928
	Median	11.11	2.78
	Min.	0.0	0.0
	Max.	22.2	5.6
	Change from Baseline		
	n	2	2
	Mean	-13.89	-22.22
	SD	27.499	31.427
	Median	-13.89	-22.22
	Min.	-33.3	-44.4
	Max.	5.6	0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (50%)	1 (50%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (50%)	1 (50%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score		
	n	2	1
	Mean	0.00	0.00
	SD	0.000	
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	0.0
	Change from Baseline		
	n	2	1
	Mean	-25.00	0.00
	SD	11.785	
	Median	-25.00	0.00
	Min.	-33.3	0.0
	Max.	-16.7	0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 73	Actual Score	n	1	1
		Mean	55.56	0.00
	SD			
	Median	55.56	0.00	
	Min.	55.6	0.0	
	Max.	55.6	0.0	
	Change from Baseline	n	1	1
		Mean	38.89	0.00
		SD		
		Median	38.89	0.00
		Min.	38.9	0.0
		Max.	38.9	0.0
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	1 (100%)	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	1 (100%)	0	

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score		
	n	2	1
	Mean	5.56	0.00
	SD	0.000	
	Median	5.56	0.00
	Min.	5.6	0.0
	Max.	5.6	0.0
	Change from Baseline		
	n	2	1
	Mean	-19.44	0.00
	SD	11.785	
	Median	-19.44	0.00
	Min.	-27.8	0.0
	Max.	-11.1	0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score		
	n	2	1
	Mean	5.56	0.00
	SD	0.000	
	Median	5.56	0.00
	Min.	5.6	0.0
	Max.	5.6	0.0
	Change from Baseline		
	n	2	1
	Mean	-19.44	0.00
	SD	11.785	
	Median	-19.44	0.00
	Min.	-27.8	0.0
	Max.	-11.1	0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82	Actual Score		
	n	2	1
	Mean	5.56	0.00
	SD	0.000	
	Median	5.56	0.00
	Min.	5.6	0.0
	Max.	5.6	0.0
	Change from Baseline		
	n	2	1
	Mean	-19.44	0.00
	SD	11.785	
	Median	-19.44	0.00
	Min.	-27.8	0.0
	Max.	-11.1	0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 85	Actual Score	n	1	1
		Mean	22.22	0.00
		SD		
		Median	22.22	0.00
		Min.	22.2	0.0
		Max.	22.2	0.0
	Change from Baseline	n	1	1
		Mean	5.56	0.00
		SD		
		Median	5.56	0.00
		Min.	5.6	0.0
		Max.	5.6	0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	1 (100%)	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 88	Actual Score		
	n	1	1
	Mean	0.00	0.00
	SD		
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	0.0
	Change from Baseline		
	n	1	1
	Mean	-33.33	0.00
	SD		
	Median	-33.33	0.00
	Min.	-33.3	0.0
	Max.	-33.3	0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (100%)	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (100%)	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	1	1
		Mean	33.33	0.00
	SD			
	Median	33.33	0.00	
	Min.	33.3	0.0	
	Max.	33.3	0.0	
	Change from Baseline	n	1	1
		Mean	16.67	0.00
		SD		
		Median	16.67	0.00
		Min.	16.7	0.0
		Max.	16.7	0.0
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	1 (100%)	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	1 (100%)	0	

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score		
	n	2	1
	Mean	5.56	0.00
	SD	7.857	
	Median	5.56	0.00
	Min.	0.0	0.0
	Max.	11.1	0.0
	Change from Baseline		
	n	2	1
	Mean	-19.44	0.00
	SD	19.642	
	Median	-19.44	0.00
	Min.	-33.3	0.0
	Max.	-5.6	0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 97	Actual Score	n	1
		Mean	11.11
		SD	
		Median	11.11
		Min.	11.1
		Max.	11.1
	Change from Baseline	n	1
		Mean	-5.56
		SD	
		Median	-5.56
		Min.	-5.6
		Max.	-5.6
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (100%)	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 100	Actual Score		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
	Change from Baseline		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score	n	10	11
		Mean	37.22	40.40
	SD	32.080	26.770	
	Median	33.33	27.78	
	Min.	0.0	11.1	
	Max.	94.4	88.9	
	Change from Baseline	n	9	11
		Mean	-10.49	12.12
		SD	29.192	19.692
		Median	0.00	11.11
		Min.	-66.7	-16.7
		Max.	27.8	55.6
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	4 (44%)	2 (18%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	4 (44%)	2 (18%)	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	3 (33%)	8 (73%)	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	2 (22%)	6 (55%)	

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score		
	n	3	2
	Mean	44.44	27.78
	SD	38.889	7.857
	Median	27.78	27.78
	Min.	16.7	22.2
	Max.	88.9	33.3
	Change from Baseline		
	n	2	2
	Mean	-47.22	8.33
	SD	27.499	11.785
	Median	-47.22	8.33
	Min.	-66.7	0.0
	Max.	-27.8	16.7
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (50%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (50%)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score		
	n	3	1
	Mean	37.04	11.11
	SD	46.259	
	Median	22.22	11.11
	Min.	0.0	11.1
	Max.	88.9	11.1
	Change from Baseline		
	n	2	1
	Mean	-58.33	-5.56
	SD	35.355	
	Median	-58.33	-5.56
	Min.	-83.3	-5.6
	Max.	-33.3	-5.6
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	1 (100%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4	Actual Score		
	n	0	1
	Mean		22.22
	SD		
	Median		22.22
	Min.		22.2
	Max.		22.2
	Change from Baseline		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	Actual Score		
	n	1	1
	Mean	33.33	22.22
	SD		
	Median	33.33	22.22
	Min.	33.3	22.2
	Max.	33.3	22.2
	Change from Baseline		
	n	1	1
	Mean	-22.22	0.00
	SD		
	Median	-22.22	0.00
	Min.	-22.2	0.0
	Max.	-22.2	0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (100%)	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (100%)	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 4	Actual Score	n	0	1
		Mean		22.22
		SD		
		Median		22.22
		Min.		22.2
		Max.		22.2
	Change from Baseline	n	0	1
		Mean		0.00
		SD		
		Median		0.00
		Max.		0.0
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score		
	n	3	2
	Mean	37.04	16.67
	SD	46.259	7.857
	Median	22.22	16.67
	Min.	0.0	11.1
	Max.	88.9	22.2
	Change from Baseline		
	n	2	2
	Mean	-58.33	-2.78
	SD	35.355	3.928
	Median	-58.33	-2.78
	Min.	-83.3	-5.6
	Max.	-33.3	0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	1 (50%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Disease Symptoms Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	13	25
	Mean	50.43	52.67
	SD	31.136	27.968
	Median	55.56	50.00
	Min.	5.6	0.0
	Max.	94.4	94.4
	Change from Baseline		
	n	12	24
	Mean	11.57	16.20
	SD	15.795	16.620
	Median	11.11	16.67
	Min.	-22.2	-22.2
	Max.	38.9	55.6
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (8%)	2 (8%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (8%)	1 (4%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	9 (75%)	19 (79%)
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	7 (58%)	17 (71%)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Baseline	Actual Score	n	2	4
		Mean	21.30	20.09
		SD	6.547	18.549
		Median	21.30	15.00
		Min.	16.7	3.7
		Max.	25.9	46.7

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	Actual Score	n	2	4
		Mean	19.63	13.61
		SD	8.904	18.198
		Median	19.63	7.22
		Min.	13.3	0.0
		Max.	25.9	40.0
	Change from Baseline	n	2	4
		Mean	-1.67	-6.48
		SD	2.357	2.645
		Median	-1.67	-6.11
		Min.	-3.3	-10.0
		Max.	0.0	-3.7
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	3 (75%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (25%)
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
	Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	3	4
	Mean	23.46	18.80
	SD	26.276	16.406
	Median	18.52	17.59
	Min.	0.0	0.0
	Max.	51.9	40.0
	Change from Baseline		
	n	2	4
	Mean	-12.04	-1.30
	SD	6.547	4.690
	Median	-12.04	-0.93
	Min.	-16.7	-6.7
	Max.	-7.4	3.3
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	1 (25%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 10	Actual Score		
	n	3	4
	Mean	20.74	15.28
	SD	20.648	13.889
	Median	11.11	13.89
	Min.	6.7	0.0
	Max.	44.4	33.3
	Change from Baseline		
	n	2	4
	Mean	-12.41	-4.81
	SD	3.405	6.849
	Median	-12.41	-4.63
	Min.	-14.8	-13.3
	Max.	-10.0	3.3
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	2 (50%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	1 (25%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	Actual Score		
	n	3	3
	Mean	29.26	1.11
	SD	35.627	1.925
	Median	10.00	0.00
	Min.	7.4	0.0
	Max.	70.4	3.3
	Change from Baseline		
	n	2	3
	Mean	-12.59	-10.12
	SD	8.381	6.482
	Median	-12.59	-10.00
	Min.	-18.5	-16.7
	Max.	-6.7	-3.7
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	2 (67%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (50%)	2 (67%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 16	Actual Score		
	n	3	3
	Mean	20.99	5.93
	SD	23.811	5.592
	Median	11.11	6.67
	Min.	3.7	0.0
	Max.	48.1	11.1
	Change from Baseline		
	n	2	3
	Mean	-13.89	-5.31
	SD	1.309	1.497
	Median	-13.89	-5.56
	Min.	-14.8	-6.7
	Max.	-13.0	-3.7
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	2 (67%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	Actual Score		
	n	3	3
	Mean	22.96	8.02
	SD	28.226	8.350
	Median	6.67	7.41
	Min.	6.7	0.0
	Max.	55.6	16.7
	Change from Baseline		
	n	2	3
	Mean	-14.63	-3.21
	SD	6.547	6.311
	Median	-14.63	-3.70
	Min.	-19.3	-9.3
	Max.	-10.0	3.3
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	2 (100%)	1 (33%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	2 (100%)	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 22	Actual Score	n	1	3
		Mean	22.22	5.80
		SD		5.190
		Median	22.22	7.41
		Min.	22.2	0.0
		Max.	22.2	10.0
	Change from Baseline	n	1	3
		Mean	5.56	-5.43
		SD		3.320
		Median	5.56	-3.70
		Min.	5.6	-9.3
		Max.	5.6	-3.3
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	1 (100%)	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	Actual Score	n	0	3
		Mean		6.79
		SD		8.752
		Median		3.70
		Min.		0.0
		Max.		16.7
	Change from Baseline	n	0	3
		Mean		-4.44
		SD		8.173
		Median		-3.70
		Min.		-13.0
		Max.		3.3
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (33%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	Actual Score		
	n	0	3
	Mean		9.26
	SD		8.486
	Median		11.11
	Min.		0.0
	Max.		16.7
	Change from Baseline		
	n	0	3
	Mean		-1.98
	SD		4.690
	Median		-3.70
	Min.		-5.6
	Max.		3.3
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	Actual Score		
	n	0	3
	Mean		6.91
	SD		6.680
	Median		7.41
	Min.		0.0
	Max.		13.3
	Change from Baseline		
	n	0	3
	Mean		-4.32
	SD		4.660
	Median		-3.70
	Min.		-9.3
	Max.		0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (33%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 34	Actual Score		
	n	0	3
	Mean		11.73
	SD		10.199
	Median		16.67
	Min.		0.0
	Max.		18.5
	Change from Baseline		
	n	0	3
	Mean		0.49
	SD		3.710
	Median		1.85
	Min.		-3.7
	Max.		3.3
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	Actual Score		
	n	0	3
	Mean		8.27
	SD		7.557
	Median		10.00
	Min.		0.0
	Max.		14.8
	Change from Baseline		
	n	0	3
	Mean		-2.96
	SD		0.980
	Median		-3.33
	Min.		-3.7
	Max.		-1.9
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 40	Actual Score		
	n	0	2
	Mean		5.00
	SD		7.071
	Median		5.00
	Min.		0.0
	Max.		10.0
	Change from Baseline		
	n	0	2
	Mean		-5.19
	SD		2.095
	Median		-5.19
	Min.		-6.7
	Max.		-3.7
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (50%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 43	Actual Score	n	0	1	
		Mean		0.00	
		SD			
		Median		0.00	
		Min.		0.0	
		Max.		0.0	
	Change from Baseline	n	0	1	
		Mean		-16.67	
			SD		
			Median		-16.67
			Min.		-16.7
			Max.		-16.7
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (100%)	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (100%)		
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 46	Actual Score	n	0	1
		Mean		6.67
		SD		
		Median		6.67
		Min.		6.7
		Max.		6.7
	Change from Baseline	n	0	1
		Mean		-10.00
		SD		
		Median		-10.00
		Min.		-10.0
		Max.		-10.0
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (100%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (100%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	Actual Score	n	0	1
		Mean		10.00
		SD		
		Median		10.00
		Min.		10.0
		Max.		10.0
	Change from Baseline	n	0	1
		Mean		-6.67
		SD		
		Median		-6.67
		Min.		-6.7
		Max.		-6.7
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (100%)	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 52	Actual Score		
	n	0	1
	Mean		6.67
	SD		
	Median		6.67
	Min.		6.7
	Max.		6.7
	Change from Baseline		
	n	0	1
	Mean		-10.00
	SD		
	Median		-10.00
	Min.		-10.0
	Max.		-10.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (100%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (100%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 55	Actual Score	n	0	1	
		Mean		13.33	
		SD			
		Median		13.33	
		Min.		13.3	
		Max.		13.3	
		Change from Baseline	n	0	1
		Mean		-3.33	
		SD			
		Median		-3.33	
		Min.		-3.3	
		Max.		-3.3	
		Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
		Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
	Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
	Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 58	Actual Score		
	n	0	1
	Mean		16.67
	SD		
	Median		16.67
	Min.		16.7
	Max.		16.7
	Change from Baseline		
	n	0	1
	Mean		0.00
	SD		
	Median		0.00
	Min.		0.0
	Max.		0.0
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	Actual Score		
	n	0	1
	Mean		18.52
	SD		
	Median		18.52
	Min.		18.5
	Max.		18.5
	Change from Baseline		
	n	0	1
	Mean		1.85
	SD		
	Median		1.85
	Min.		1.9
	Max.		1.9
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 64	Actual Score		
	n	0	1
	Mean		18.52
	SD		
	Median		18.52
	Min.		18.5
	Max.		18.5
	Change from Baseline		
	n	0	1
	Mean		1.85
	SD		
	Median		1.85
	Min.		1.9
	Max.		1.9
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Week 67	Actual Score	n	0	1	
		Mean		16.67	
		SD			
		Median		16.67	
		Min.		16.7	
		Max.		16.7	
	Change from Baseline	n	0	1	
		Mean		0.00	
			SD		
			Median		0.00
			Min.		0.0
			Max.		0.0
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0		
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0		

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 73	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 85	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 88	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 94	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 97	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 100	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score	n	3	1
		Mean	35.93	43.33
		SD	36.588	
		Median	20.00	43.33
		Min.	10.0	43.3
		Max.	77.8	43.3
	Change from Baseline	n	2	1
		Mean	-6.30	-3.33
		SD	13.618	
		Median	-6.30	-3.33
		Min.	-15.9	-3.3
		Max.	3.3	-3.3
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	1 (50%)	0
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	1 (50%)	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score	n	1	1
		Mean	37.04	33.33
	SD			
	Median	37.04	33.33	
	Min.	37.0	33.3	
	Max.	37.0	33.3	
	Change from Baseline	n	0	1
		Mean		-13.33
		SD		
		Median		-13.33
		Min.		-13.3
		Max.		-13.3
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (100%)
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (100%)
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score	n	1	1
		Mean	48.15	33.33
	SD			
	Median	48.15	33.33	
	Min.	48.1	33.3	
	Max.	48.1	33.3	
	Change from Baseline	n	0	1
		Mean		-13.33
		SD		
		Median		-13.33
		Min.		-13.3
		Max.		-13.3
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (100%)
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (100%)	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Survival Follow-Up 4	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Table 4.009110
 Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 4	Actual Score	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Change from Baseline	n	0	0
		Mean		
		SD		
		Median		
		Min.		
		Max.		
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0	
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0	

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Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint			Pom/Dex (N=15)	Belantamab mafodotin (N=29)	
Last Follow-up	Actual Score	n	1	1	
		Mean	48.15	33.33	
		SD			
		Median	48.15	33.33	
		Min.	48.1	33.3	
		Max.	48.1	33.3	
	Change from Baseline	n	0	1	
		Mean		-13.33	
			SD		
			Median		-13.33
			Min.		-13.3
			Max.		-13.3
	Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	1 (100%)	
	Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	1 (100%)	
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	0	0		
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0		

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Table 4.009110

Summary of Change in EORTC QLQ-MY20 Domain Scores from Baseline

Item Score: Side Effects of Treatment Domain Score

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score		
	n	3	4
	Mean	41.98	19.63
	SD	31.061	17.862
	Median	25.93	17.59
	Min.	22.2	0.0
	Max.	77.8	43.3
	Change from Baseline		
	n	2	4
	Mean	2.78	-0.46
	SD	3.928	3.583
	Median	2.78	-0.74
	Min.	0.0	-3.7
	Max.	5.6	3.3
Improvement in EORTC QLQ-MY20 domain score >=5	n (%)	0	0
Improvement in EORTC QLQ-MY20 domain score >=10	n (%)	0	0
Worsening in EORTC QLQ-MY20 domain score >=5	n (%)	1 (50%)	0
Worsening in EORTC QLQ-MY20 domain score >=10	n (%)	0	0

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Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	2	4
n [2]	2	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	2	4
n [2]	2	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	2	4
n [2]	2	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	2	4
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	2	4
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	2	4
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	2	4
n [2]	1	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	2	4
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	2	4
n [2]	0	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	2	4
n [2]	0	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	2	4
n [2]	0	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	2	4
n [2]	0	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	2	4
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Data as of 12SEP2022

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 70		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 76		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 82		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 88		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 100		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	2	4
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 2		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 4		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

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Data as of 12SEP2022

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	2	4
n [2]	2	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	2	4
n [2]	2	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	2	4
n [2]	2	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	2	4
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	2	4
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	2	4
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	2	4
n [2]	1	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	2	4
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	2	4
n [2]	0	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	2	4
n [2]	0	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	2	4
n [2]	0	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	2	4
n [2]	0	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	2	4
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 70		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 76		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 88		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 100		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	2	4
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 2		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 4		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	12	24
n [2]	12	22
LS Mean (SE)	26.8 (5.55)	34.4 (4.01)
95% C.I.	(15.4, 38.1)	(26.2, 42.6)
LS Mean Change from Baseline (SE)	-4.7 (5.55)	2.9 (4.01)
95% C.I.	(-16.1, 6.6)	(-5.3, 11.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		7.7 (6.81)
95% C.I.		(-6.3, 21.6)
Corrected Hedges' g Statistic		
		0.40
95% C.I.		(-0.31, 1.11)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	12	24
n [2]	11	20
LS Mean (SE)	22.2 (6.50)	40.4 (4.72)
95% C.I.	(8.8, 35.5)	(30.7, 50.1)
LS Mean Change from Baseline (SE)	-9.3 (6.50)	8.9 (4.72)
95% C.I.	(-22.7, 4.0)	(-0.8, 18.6)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		18.2 (8.01)
95% C.I.		(1.8, 34.7)
Corrected Hedges' g Statistic		
		0.83
95% C.I.		(0.07, 1.60)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	12	24
n [2]	12	11
LS Mean (SE)	22.8 (4.45)	38.6 (3.85)
95% C.I.	(13.6, 32.1)	(30.7, 46.5)
LS Mean Change from Baseline (SE)	-8.7 (4.45)	7.1 (3.85)
95% C.I.	(-17.9, 0.6)	(-0.8, 15.0)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		15.8 (5.88)
95% C.I.		(3.6, 27.9)
Corrected Hedges' g Statistic		1.07
95% C.I.		(0.20, 1.94)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	12	24
n [2]	12	10
LS Mean (SE)	23.4 (6.70)	37.6 (6.34)
95% C.I.	(9.5, 37.2)	(24.6, 50.6)
LS Mean Change from Baseline (SE)	-8.1 (6.70)	6.1 (6.34)
95% C.I.	(-22.0, 5.7)	(-6.9, 19.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		14.2 (9.22)
95% C.I.		(-4.8, 33.2)
Corrected Hedges' g Statistic		
		0.63
95% C.I.		(-0.23, 1.49)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	12	24
n [2]	11	8
LS Mean (SE)	15.3 (5.86)	34.3 (6.01)
95% C.I.	(3.1, 27.5)	(21.9, 46.6)
LS Mean Change from Baseline (SE)	-16.2 (5.86)	2.8 (6.01)
95% C.I.	(-28.4, -4.0)	(-9.6, 15.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		19.0 (8.41)
95% C.I.		(1.6, 36.4)
Corrected Hedges' g Statistic		
		0.98
95% C.I.		(0.02, 1.95)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	12	24
n [2]	12	8
LS Mean (SE)	16.9 (5.74)	35.6 (6.15)
95% C.I.	(5.0, 28.8)	(23.0, 48.2)
LS Mean Change from Baseline (SE)	-14.6 (5.74)	4.1 (6.15)
95% C.I.	(-26.5, -2.7)	(-8.5, 16.7)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		18.8 (8.45)
95% C.I.		(1.4, 36.2)
Corrected Hedges' g Statistic		
		0.95
95% C.I.		(0.01, 1.89)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	12	24
n [2]	8	8
LS Mean (SE)	22.5 (8.25)	34.3 (8.59)
95% C.I.	(5.1, 39.8)	(16.3, 52.3)
LS Mean Change from Baseline (SE)	-9.0 (8.25)	2.8 (8.59)
95% C.I.	(-26.4, 8.3)	(-15.2, 20.8)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		11.9 (11.97)
95% C.I.		(-13.3, 37.0)
Corrected Hedges' g Statistic		0.47
95% C.I.		(-0.52, 1.46)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	12	24
n [2]	9	7
LS Mean (SE)	20.2 (7.38)	33.7 (7.99)
95% C.I.	(4.8, 35.7)	(17.0, 50.4)
LS Mean Change from Baseline (SE)	-11.3 (7.38)	2.2 (7.99)
95% C.I.	(-26.8, 4.2)	(-14.5, 18.9)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		13.5 (11.00)
95% C.I.		(-9.5, 36.5)
Corrected Hedges' g Statistic		
		0.59
95% C.I.		(-0.42, 1.60)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	12	24
n [2]	7	6
LS Mean (SE)	15.6 (7.42)	28.9 (7.88)
95% C.I.	(0.0, 31.2)	(12.4, 45.5)
LS Mean Change from Baseline (SE)	-15.9 (7.42)	-2.6 (7.88)
95% C.I.	(-31.5, -0.3)	(-19.1, 14.0)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		13.3 (10.87)
95% C.I.		(-9.5, 36.1)
Corrected Hedges' g Statistic		
		0.64
95% C.I.		(-0.48, 1.75)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 31		
n [1]	12	24
n [2]	7	7
LS Mean (SE)	18.2 (6.16)	27.8 (6.29)
95% C.I.	(5.3, 31.0)	(14.8, 40.9)
LS Mean Change from Baseline (SE)	-13.3 (6.16)	-3.7 (6.29)
95% C.I.	(-26.2, -0.5)	(-16.7, 9.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		9.7 (8.82)
95% C.I.		(-8.7, 28.0)
Corrected Hedges' g Statistic		
		0.55
95% C.I.		(-0.52, 1.62)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	12	24
n [2]	6	6
LS Mean (SE)	16.6 (5.33)	24.3 (5.35)
95% C.I.	(5.5, 27.7)	(13.2, 35.4)
LS Mean Change from Baseline (SE)	-14.9 (5.33)	-7.2 (5.35)
95% C.I.	(-26.0, -3.8)	(-18.3, 3.9)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		7.7 (7.57)
95% C.I.		(-8.0, 23.5)
Corrected Hedges' g Statistic		0.55
95% C.I.		(-0.61, 1.70)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	12	24
n [2]	4	6
LS Mean (SE)	30.3 (7.83)	28.5 (6.71)
95% C.I.	(13.8, 46.8)	(14.3, 42.7)
LS Mean Change from Baseline (SE)	-1.2 (7.83)	-3.0 (6.71)
95% C.I.	(-17.7, 15.3)	(-17.2, 11.2)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-1.8 (10.11)
95% C.I.		(-23.1, 19.5)
Corrected Hedges' g Statistic		
		-0.10
95% C.I.		(-1.37, 1.17)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	12	24
n [2]	4	6
LS Mean (SE)	25.7 (5.55)	22.7 (4.77)
95% C.I.	(14.0, 37.5)	(12.6, 32.8)
LS Mean Change from Baseline (SE)	-5.8 (5.55)	-8.8 (4.77)
95% C.I.	(-17.5, 6.0)	(-18.9, 1.3)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-3.0 (7.06)
95% C.I.		(-18.0, 11.9)
Corrected Hedges' g Statistic		-0.24
95% C.I.		(-1.51, 1.03)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	12	24
n [2]	6	4
LS Mean (SE)	19.1 (3.38)	15.3 (3.81)
95% C.I.	(11.9, 26.3)	(7.1, 23.4)
LS Mean Change from Baseline (SE)	-12.4 (3.38)	-16.2 (3.81)
95% C.I.	(-19.6, -5.2)	(-24.4, -8.1)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-3.9 (5.13)
95% C.I.		(-14.8, 7.1)
Corrected Hedges' g Statistic		-0.43
95% C.I.		(-1.71, 0.85)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	12	24
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	12	24
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	12	24
n [2]	3	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	12	24
n [2]	4	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 61		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	12	24
n [2]	3	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 70		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 76		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 82		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	12	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 88		
n [1]	12	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	12	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	12	24
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 100		
n [1]	12	24
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	12	24
n [2]	9	11
LS Mean (SE)	24.8 (6.72)	41.6 (5.97)
95% C.I.	(10.7, 38.8)	(29.1, 54.1)
LS Mean Change from Baseline (SE)	-6.7 (6.72)	10.1 (5.97)
95% C.I.	(-20.8, 7.3)	(-2.4, 22.6)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		16.8 (9.12)
95% C.I.		(-2.2, 35.9)
Corrected Hedges' g Statistic		
		0.81
95% C.I.		(-0.11, 1.72)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	12	24
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 2		
n [1]	12	24
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 4		
n [1]	12	24
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	12	24
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	12	24
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 4		
n [1]	2	4
n [2]	2	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 7		
n [1]	2	4
n [2]	2	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 10		
n [1]	2	4
n [2]	2	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 13		
n [1]	2	4
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 16		
n [1]	2	4
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 19		
n [1]	2	4
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 22		
n [1]	2	4
n [2]	1	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 25		
n [1]	2	4
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 28		
n [1]	2	4
n [2]	0	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31		
n [1]	2	4
n [2]	0	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 34		
n [1]	2	4
n [2]	0	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 37		
n [1]	2	4
n [2]	0	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 40		
n [1]	2	4
n [2]	0	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 43		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 46		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 49		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 52		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 55		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 58		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 64		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 67		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 70		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 73		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 76		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 79		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 82		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 85		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 88		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 91		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 94		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Week 97		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 100		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	2	4
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 2		
n [1]	2	4
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Survival Follow-Up 4		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.010110

Analysis of EORTC QLQ-MY20 Domain Scores based on Mixed Model for Repeated Measures (MMRM)

Domain: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	2	4
n [2]	0	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_m20_dom.sas 10MAR2023 06:02

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.068110

Summary of EORTC QLQ-MY20 Domain Scores Time to first Improvement
(Up to and including Last Follow-Up)

Item Score: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	2 (13%)	2 (7%)
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	7 (47%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.7 (0.7, 0.8)	1.4 (0.7, -)
Median (95% CI)	0.8 (0.7, 0.8)	- (0.7, -)
3rd Quartile (95% CI)	0.8 (0.7, 0.8)	- (0.7, -)
Log-Rank P-value [2]		0.3173
Inverse Hazard Ratio (95% CI) [3]		>999.99 (-, -)
P-value [3]		0.9990

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_m20_tfi.sas 13MAR2023 14:01

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.068110

Summary of EORTC QLQ-MY20 Domain Scores Time to first Improvement
(Up to and including Last Follow-Up)

Item Score: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	2 (13%)	1 (3%)
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	7 (47%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.7 (0.7, 2.2)	- (0.7, -)
Median (95% CI)	1.4 (0.7, 2.2)	- (0.7, -)
3rd Quartile (95% CI)	2.2 (0.7, 2.2)	- (0.7, -)
Log-Rank P-value [2]		0.3173
Inverse Hazard Ratio (95% CI) [3]		>999.99 (-, -)
P-value [3]		0.9990

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.068110

Summary of EORTC QLQ-MY20 Domain Scores Time to first Improvement
(Up to and including Last Follow-Up)

Item Score: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	9 (60%)	11 (38%)
Censored, follow-up ended	4 (27%)	11 (38%)
Censored, follow-up ongoing	2 (13%)	7 (24%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.8 (0.7, 1.5)	1.0 (0.7, 1.6)
Median (95% CI)	1.8 (0.7, 4.2)	9.9 (1.0, -)
3rd Quartile (95% CI)	4.2 (1.5, -)	- (9.9, -)
Log-Rank P-value [2]		0.9395
Inverse Hazard Ratio (95% CI) [3]		0.93 (0.29, 2.92)
P-value [3]		0.8963

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.068110

Summary of EORTC QLQ-MY20 Domain Scores Time to first Improvement
(Up to and including Last Follow-Up)

Item Score: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	2 (13%)	2 (7%)
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	7 (47%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.4 (1.4, 2.2)	2.5 (2.3, -)
Median (95% CI)	1.8 (1.4, 2.2)	- (2.3, -)
3rd Quartile (95% CI)	2.2 (1.4, 2.2)	- (2.3, -)
Log-Rank P-value [2]		0.3173
Inverse Hazard Ratio (95% CI) [3]		>999.99 (-, -)
P-value [3]		0.9990

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_m20_tfi.sas 13MAR2023 14:01

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.065110

Summary of EORTC QLQ-MY20 Domain Scores Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	5 (33%)	19 (66%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	8 (53%)	10 (34%)
Event Summary		
Deterioration	1 (7%)	3 (10%)
Death	4 (27%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	4.8 (1.1, 9.5)	1.1 (0.7, 2.9)
Median (95% CI)	8.0 (1.1, 13.5)	5.0 (1.0, 5.7)
3rd Quartile (95% CI)	9.5 (4.8, 13.5)	6.2 (5.1, 18.7)
Log-Rank P-value [2]		0.2594
Hazard Ratio (95% CI) [3]		2.47 (0.49, 12.43)
P-value [3]		0.2712

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_m20_tfd1.sas 13MAR2023 14:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.065110

Summary of EORTC QLQ-MY20 Domain Scores Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	4 (27%)	18 (62%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	9 (60%)	11 (38%)
Event Summary		
Deterioration	0	2 (7%)
Death	4 (27%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	8.0 (1.1, 9.5)	1.1 (0.7, 2.9)
Median (95% CI)	9.5 (1.1, 13.5)	5.0 (1.1, 5.7)
3rd Quartile (95% CI)	13.5 (8.0, 13.5)	6.2 (5.1, 18.7)
Log-Rank P-value [2]		0.0847
Hazard Ratio (95% CI) [3]		5.51 (0.65, 46.57)
P-value [3]		0.1169

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.065110

Summary of EORTC QLQ-MY20 Domain Scores Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	8 (53%)	22 (76%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	6 (40%)	7 (24%)
Event Summary		
Deterioration	7 (47%)	17 (59%)
Death	1 (7%)	5 (17%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	2.2 (0.8, 4.8)	1.1 (0.7, 1.6)
Median (95% CI)	4.8 (1.4, -)	1.7 (1.2, 5.0)
3rd Quartile (95% CI)	13.9 (2.9, -)	5.1 (2.1, -)
Log-Rank P-value [2]		0.9720
Hazard Ratio (95% CI) [3]		0.98 (0.35, 2.79)
P-value [3]		0.9720

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_m20_tfd1.sas 13MAR2023 14:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.065110

Summary of EORTC QLQ-MY20 Domain Scores Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	4 (27%)	16 (55%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Deterioration	0	0
Death	4 (27%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	8.0 (1.1, 9.5)	1.7 (0.9, 5.1)
Median (95% CI)	9.5 (1.1, 13.5)	5.3 (1.2, 9.5)
3rd Quartile (95% CI)	13.5 (8.0, 13.5)	9.5 (5.5, 18.7)
Log-Rank P-value [2]		0.3709
Hazard Ratio (95% CI) [3]		2.11 (0.40, 11.20)
P-value [3]		0.3789

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_m20_tfd1.sas 13MAR2023 14:00

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.066110

Summary of EORTC QLQ-MY20 Domain Scores Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	1 (7%)	3 (10%)
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	8 (53%)	10 (34%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	4.8 (4.8, -)	0.7 (0.7, 6.9)
Median (95% CI)	- (4.8, -)	3.8 (0.7, -)
3rd Quartile (95% CI)	- (4.8, -)	- (0.7, -)
Log-Rank P-value [2]		0.3173
Hazard Ratio (95% CI) [3]		>999.99 (<0.01, -)
P-value [3]		0.9984

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_m20_tfd2.sas 14MAR2023 13:12

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.066110

Summary of EORTC QLQ-MY20 Domain Scores Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	2 (7%)
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	1.1 (0.7, -)
Median (95% CI)	- (-, -)	- (0.7, -)
3rd Quartile (95% CI)	- (-, -)	- (0.7, -)
Log-Rank P-value [2]		0.3173
Hazard Ratio (95% CI) [3]		>999.99 (<0.01, -)
P-value [3]		0.9990

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_m20_tfd2.sas 14MAR2023 13:12

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.066110

Summary of EORTC QLQ-MY20 Domain Scores Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	7 (47%)	17 (59%)
Censored, follow-up ended	2 (13%)	5 (17%)
Censored, follow-up ongoing	6 (40%)	7 (24%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	2.5 (0.8, 4.8)	1.2 (0.7, 1.6)
Median (95% CI)	9.3 (1.4, -)	1.7 (1.3, 5.0)
3rd Quartile (95% CI)	- (4.8, -)	5.0 (1.7, -)
Log-Rank P-value [2]		0.7641
Hazard Ratio (95% CI) [3]		0.84 (0.26, 2.68)
P-value [3]		0.7644

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_m20_tfd2.sas 14MAR2023 13:12

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.066110

Summary of EORTC QLQ-MY20 Domain Scores Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	0
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_m20_tfd2.sas 14MAR2023 13:12

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.069110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	1 (7%)	11 (38%)
Censored, follow-up ended	5 (33%)	7 (24%)
Censored, follow-up ongoing	9 (60%)	11 (38%)
Event Summary		
Deterioration	0	2 (7%)
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.1 (1.1, -)	1.1 (0.9, 5.1)
Median (95% CI)	- (1.1, -)	5.1 (1.0, 9.5)
3rd Quartile (95% CI)	- (1.1, -)	9.5 (2.1, 13.1)
Log-Rank P-value [2]		0.4245
Hazard Ratio (95% CI) [3]		2.55 (0.24, 27.13)
P-value [3]		0.4370

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_m20_eot.sas 14MAR2023 15:57

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.069110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	1	11
0	1 / 1 (100%)	9 / 11 (82%)
1	0 / 1	0 / 11
2	0 / 1	0 / 11
3	0 / 1	1 / 11 (9%)
>=4	0 / 1	1 / 11 (9%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	0
0	0	0
1	0	0

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.069110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	1 (7%)	9 (31%)
Censored, follow-up ended	5 (33%)	7 (24%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Deterioration	0	0
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.1 (1.1, -)	1.1 (0.9, 5.1)
Median (95% CI)	- (1.1, -)	5.1 (1.0, -)
3rd Quartile (95% CI)	- (1.1, -)	9.5 (2.1, -)
Log-Rank P-value [2]		0.4245
Hazard Ratio (95% CI) [3]		2.55 (0.24, 27.13)
P-value [3]		0.4370

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.069110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	1	9
0	1 / 1 (100%)	9 / 9 (100%)
1	0 / 1	0 / 9
2	0 / 1	0 / 9
3	0 / 1	0 / 9
>=4	0 / 1	0 / 9
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	1
0	0	1 / 1 (100%)
1	0	0 / 1

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.069110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	1 (7%)	10 (34%)
Censored, follow-up ended	5 (33%)	6 (21%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Deterioration	0	1 (3%)
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (1.1, -)	2.1 (0.9, 9.5)
Median (95% CI)	- (-, -)	9.5 (2.1, -)
3rd Quartile (95% CI)	- (-, -)	- (9.5, -)
Log-Rank P-value [2]		0.1174
Hazard Ratio (95% CI) [3]		5.11 (0.56, 46.58)
P-value [3]		0.1480

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_m20_eot.sas 14MAR2023 15:57

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.069110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	1	10
0	1 / 1 (100%)	9 / 10 (90%)
1	0 / 1	0 / 10
2	0 / 1	0 / 10
3	0 / 1	0 / 10
>=4	0 / 1	1 / 10 (10%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	7
0	0 / 2	5 / 7 (71%)
1	2 / 2 (100%)	2 / 7 (29%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_m20_eot.sas 14MAR2023 15:57

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.069110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	1 (7%)	9 (31%)
Censored, follow-up ended	5 (33%)	7 (24%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Deterioration	0	0
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.1 (1.1, -)	1.1 (0.9, 5.1)
Median (95% CI)	- (1.1, -)	5.1 (1.0, -)
3rd Quartile (95% CI)	- (1.1, -)	9.5 (2.1, -)
Log-Rank P-value [2]		0.4245
Hazard Ratio (95% CI) [3]		2.55 (0.24, 27.13)
P-value [3]		0.4370

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_m20_eot.sas 14MAR2023 15:57

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.069110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1
(Up to and including End of Treatment)

Item Score: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	1	9
0	1 / 1 (100%)	9 / 9 (100%)
1	0 / 1	0 / 9
2	0 / 1	0 / 9
3	0 / 1	0 / 9
>=4	0 / 1	0 / 9
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	0
0	0	0
1	0	0

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_m20_eot.sas 14MAR2023 15:57

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.070110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	2 (7%)
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	5.3 (5.3, 13.1)
Median (95% CI)	- (-, -)	13.1 (5.3, 13.1)
3rd Quartile (95% CI)	- (-, -)	13.1 (5.3, 13.1)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pd2_m20_eot.sas 14MAR2023 17:06

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.070110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	2
0	0	0 / 2
1	0	0 / 2
2	0	0 / 2
3	0	1 / 2 (50%)
>=4	0	1 / 2 (50%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	0
0	0	0
1	0	0

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pd2_m20_eot.sas 14MAR2023 17:06

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.070110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	0
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.070110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	0
0	0	0
1	0	0
2	0	0
3	0	0
>=4	0	0
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	1
0	0	1 / 1 (100%)
1	0	0 / 1

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pd2_m20_eot.sas 14MAR2023 17:06

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.070110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	1 (3%)
Censored, follow-up ended	6 (40%)	15 (52%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (0.7, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.5050
Hazard Ratio (95% CI) [3]		>999.99 (<0.01, -)
P-value [3]		0.9986

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.070110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	1
0	0	0 / 1
1	0	0 / 1
2	0	0 / 1
3	0	0 / 1
>=4	0	1 / 1 (100%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	12
0	0 / 2	10 / 12 (83%)
1	2 / 2 (100%)	2 / 12 (17%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.070110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	0
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.070110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2
(Up to and including End of Treatment)

Item Score: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	0
0	0	0
1	0	0
2	0	0
3	0	0
>=4	0	0
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	0
0	0	0
1	0	0

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.071110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	4 (27%)	18 (62%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	9 (60%)	11 (38%)
Event Summary		
Deterioration	0	2 (7%)
Death	4 (27%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	8.0 (1.1, 9.5)	1.7 (0.9, 5.1)
Median (95% CI)	9.5 (1.1, 13.5)	5.2 (1.2, 6.6)
3rd Quartile (95% CI)	13.5 (8.0, 13.5)	8.0 (5.3, 18.7)
Log-Rank P-value [2]		0.3168
Hazard Ratio (95% CI) [3]		2.27 (0.44, 11.72)
P-value [3]		0.3264

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.071110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	4	18
0	4 / 4 (100%)	16 / 18 (89%)
1	0 / 4	0 / 18
2	0 / 4	0 / 18
3	0 / 4	1 / 18 (6%)
>=4	0 / 4	1 / 18 (6%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	0
0	0	0
1	0	0

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.071110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	4 (27%)	16 (55%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Deterioration	0	0
Death	4 (27%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	8.0 (1.1, 9.5)	1.7 (0.9, 5.1)
Median (95% CI)	9.5 (1.1, 13.5)	5.3 (1.2, 9.5)
3rd Quartile (95% CI)	13.5 (8.0, 13.5)	9.5 (5.5, 18.7)
Log-Rank P-value [2]		0.3709
Hazard Ratio (95% CI) [3]		2.11 (0.40, 11.20)
P-value [3]		0.3789

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.071110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	4	16
0	4 / 4 (100%)	16 / 16 (100%)
1	0 / 4	0 / 16
2	0 / 4	0 / 16
3	0 / 4	0 / 16
>=4	0 / 4	0 / 16
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	1
0	0	1 / 1 (100%)
1	0	0 / 1

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.071110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	4 (27%)	16 (55%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Deterioration	0	1 (3%)
Death	4 (27%)	15 (52%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	9.5 (1.1, -)	2.1 (0.9, 5.1)
Median (95% CI)	- (8.0, -)	5.7 (2.9, 18.7)
3rd Quartile (95% CI)	- (13.5, -)	18.7 (6.6, -)
Log-Rank P-value [2]		0.0513
Hazard Ratio (95% CI) [3]		4.23 (0.89, 20.06)
P-value [3]		0.0690

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.071110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	4	16
0	4 / 4 (100%)	15 / 16 (94%)
1	0 / 4	0 / 16
2	0 / 4	0 / 16
3	0 / 4	0 / 16
>=4	0 / 4	1 / 16 (6%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	4
0	0 / 1	3 / 4 (75%)
1	1 / 1 (100%)	1 / 4 (25%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.071110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	4 (27%)	16 (55%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	9 (60%)	13 (45%)
Event Summary		
Deterioration	0	0
Death	4 (27%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	8.0 (1.1, 9.5)	1.7 (0.9, 5.1)
Median (95% CI)	9.5 (1.1, 13.5)	5.3 (1.2, 9.5)
3rd Quartile (95% CI)	13.5 (8.0, 13.5)	9.5 (5.5, 18.7)
Log-Rank P-value [2]		0.3709
Hazard Ratio (95% CI) [3]		2.11 (0.40, 11.20)
P-value [3]		0.3789

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.071110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	4	16
0	4 / 4 (100%)	16 / 16 (100%)
1	0 / 4	0 / 16
2	0 / 4	0 / 16
3	0 / 4	0 / 16
>=4	0 / 4	0 / 16
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	0
0	0	0
1	0	0

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.072110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	2 (7%)
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	9.2 (5.3, 13.1)
Median (95% CI)	- (-, -)	13.1 (5.3, 13.1)
3rd Quartile (95% CI)	- (-, -)	13.1 (5.3, 13.1)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.072110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Future Perspective Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	2
0	0	0 / 2
1	0	0 / 2
2	0	0 / 2
3	0	1 / 2 (50%)
>=4	0	1 / 2 (50%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	0
0	0	0
1	0	0

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.072110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	0
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.072110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Body Image Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	0
0	0	0
1	0	0
2	0	0
3	0	0
>=4	0	0
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	1
0	0	1 / 1 (100%)
1	0	0 / 1

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.072110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	1 (3%)
Censored, follow-up ended	6 (40%)	15 (52%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (0.7, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.5050
Hazard Ratio (95% CI) [3]		>999.99 (<0.01, -)
P-value [3]		0.9986

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.072110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Disease Symptoms Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	1
0	0	0 / 1
1	0	0 / 1
2	0	0 / 1
3	0	0 / 1
>=4	0	1 / 1 (100%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	12
0	0 / 2	10 / 12 (83%)
1	2 / 2 (100%)	2 / 12 (17%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.072110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	0
Censored, follow-up ended	6 (40%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	13 (45%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.072110

Summary of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Side Effects of Treatment Domain Score

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	0
0	0	0
1	0	0
2	0	0
3	0	0
>=4	0	0
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	0	0
0	0	0
1	0	0

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
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 Data as of 12SEP2022

Table 4.050110
 Summary of FACT-GP5 scores by Visit

Timepoint	Levels	Pom/Dex (N=14)		Belantamab mafodotin (N=29)	
Baseline	n	13		25	
	0	9	(69%)	13	(52%)
	1	1	(8%)	5	(20%)
	2	2	(15%)	4	(16%)
	3	0		3	(12%)
	4	1	(8%)	0	
	3+4	1	(8%)	3	(12%)
	Any Scale >0	4	(31%)	12	(48%)
Week 4	n	13		23	
	0	6	(46%)	12	(52%)
	1	4	(31%)	1	(4%)
	2	1	(8%)	5	(22%)
	3	1	(8%)	4	(17%)
	4	1	(8%)	1	(4%)
	3+4	2	(15%)	5	(22%)
	Any Scale >0	7	(54%)	11	(48%)
	Worsening in FACT-GP5 score >=1 from Baseline	4/12	(33%)	6/22	(27%)
	Improvement in FACT-GP5 score >=1 from Baseline	3/12	(25%)	4/22	(18%)

Note: 0 = Not at all, 1 = A little bit, 2 = Somewhat, 3 = Quite a bit, 4 = Very much.

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Protocol: 207495
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Table 4.050110
 Summary of FACT-GP5 scores by Visit

Timepoint	Levels	Pom/Dex (N=14)		Belantamab mafodotin (N=29)	
Week 7	n	12		15	
	0	3	(25%)	5	(33%)
	1	4	(33%)	5	(33%)
	2	2	(17%)	4	(27%)
	3	2	(17%)	1	(7%)
	4	1	(8%)	0	
	3+4	3	(25%)	1	(7%)
	Any Scale >0	9	(75%)	10	(67%)
	Worsening in FACT-GP5 score >=1 from Baseline	6/11	(55%)	7/14	(50%)
	Improvement in FACT-GP5 score >=1 from Baseline	3/11	(27%)	3/14	(21%)
Week 10	n	13		12	
	0	4	(31%)	3	(25%)
	1	6	(46%)	6	(50%)
	2	2	(15%)	2	(17%)
	3	0		0	
	4	1	(8%)	1	(8%)
	3+4	1	(8%)	1	(8%)
	Any Scale >0	9	(69%)	9	(75%)
	Worsening in FACT-GP5 score >=1 from Baseline	6/12	(50%)	4/11	(36%)
	Improvement in FACT-GP5 score >=1 from Baseline	2/12	(17%)	2/11	(18%)

Note: 0 = Not at all, 1 = A little bit, 2 = Somewhat, 3 = Quite a bit, 4 = Very much.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.050110
 Summary of FACT-GP5 scores by Visit

Timepoint	Levels	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 13	n	13	9
	0	4 (31%)	4 (44%)
	1	7 (54%)	1 (11%)
	2	0	3 (33%)
	3	0	1 (11%)
	4	2 (15%)	0
	3+4	2 (15%)	1 (11%)
	Any Scale >0	9 (69%)	5 (56%)
	Worsening in FACT-GP5 score >=1 from Baseline	5/12 (42%)	2/ 9 (22%)
	Improvement in FACT-GP5 score >=1 from Baseline	1/12 (8%)	1/ 9 (11%)
Week 16	n	12	8
	0	7 (58%)	4 (50%)
	1	3 (25%)	2 (25%)
	2	0	2 (25%)
	3	2 (17%)	0
	4	0	0
	3+4	2 (17%)	0
	Any Scale >0	5 (42%)	4 (50%)
	Worsening in FACT-GP5 score >=1 from Baseline	3/11 (27%)	2/ 8 (25%)
	Improvement in FACT-GP5 score >=1 from Baseline	3/11 (27%)	1/ 8 (13%)

Note: 0 = Not at all, 1 = A little bit, 2 = Somewhat, 3 = Quite a bit, 4 = Very much.

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Table 4.050110
 Summary of FACT-GP5 scores by Visit

Timepoint	Levels	Pom/Dex (N=14)		Belantamab mafodotin (N=29)	
Week 19	n	12		7	
	0	8	(67%)	3	(43%)
	1	1	(8%)	3	(43%)
	2	1	(8%)	1	(14%)
	3	0		0	
	4	2	(17%)	0	
	3+4	2	(17%)	0	
	Any Scale >0	4	(33%)	4	(57%)
	Worsening in FACT-GP5 score >=1 from Baseline	3/11	(27%)	2/ 7	(29%)
	Improvement in FACT-GP5 score >=1 from Baseline	3/11	(27%)	1/ 7	(14%)
Week 22	n	7		7	
	0	4	(57%)	3	(43%)
	1	1	(14%)	3	(43%)
	2	2	(29%)	1	(14%)
	3	0		0	
	4	0		0	
	3+4	0		0	
	Any Scale >0	3	(43%)	4	(57%)
	Worsening in FACT-GP5 score >=1 from Baseline	2/ 7	(29%)	2/ 7	(29%)
	Improvement in FACT-GP5 score >=1 from Baseline	2/ 7	(29%)	1/ 7	(14%)

Note: 0 = Not at all, 1 = A little bit, 2 = Somewhat, 3 = Quite a bit, 4 = Very much.

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Table 4.050110
 Summary of FACT-GP5 scores by Visit

Timepoint	Levels	Pom/Dex (N=14)		Belantamab mafodotin (N=29)	
Week 25	n	7		7	
	0	2	(29%)	4	(57%)
	1	2	(29%)	2	(29%)
	2	1	(14%)	1	(14%)
	3	2	(29%)	0	
	4	0		0	
	3+4	2	(29%)	0	
	Any Scale >0	5	(71%)	3	(43%)
	Worsening in FACT-GP5 score >=1 from Baseline	4/ 7	(57%)	1/ 6	(17%)
	Improvement in FACT-GP5 score >=1 from Baseline	2/ 7	(29%)	1/ 6	(17%)
Week 28	n	7		6	
	0	4	(57%)	3	(50%)
	1	1	(14%)	2	(33%)
	2	0		0	
	3	2	(29%)	1	(17%)
	4	0		0	
	3+4	2	(29%)	1	(17%)
	Any Scale >0	3	(43%)	3	(50%)
	Worsening in FACT-GP5 score >=1 from Baseline	2/ 7	(29%)	2/ 6	(33%)
	Improvement in FACT-GP5 score >=1 from Baseline	2/ 7	(29%)	1/ 6	(17%)

Note: 0 = Not at all, 1 = A little bit, 2 = Somewhat, 3 = Quite a bit, 4 = Very much.

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Table 4.050110
 Summary of FACT-GP5 scores by Visit

Timepoint	Levels	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 31	n	7	6
	0	4 (57%)	3 (50%)
	1	3 (43%)	0
	2	0	2 (33%)
	3	0	1 (17%)
	4	0	0
	3+4	0	1 (17%)
	Any Scale >0	3 (43%)	3 (50%)
	Worsening in FACT-GP5 score >=1 from Baseline	2/ 7 (29%)	2/ 6 (33%)
	Improvement in FACT-GP5 score >=1 from Baseline	2/ 7 (29%)	1/ 6 (17%)
Week 34	n	5	6
	0	4 (80%)	3 (50%)
	1	1 (20%)	2 (33%)
	2	0	1 (17%)
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale >0	1 (20%)	3 (50%)
	Worsening in FACT-GP5 score >=1 from Baseline	1/ 5 (20%)	2/ 6 (33%)
	Improvement in FACT-GP5 score >=1 from Baseline	1/ 5 (20%)	1/ 6 (17%)

Note: 0 = Not at all, 1 = A little bit, 2 = Somewhat, 3 = Quite a bit, 4 = Very much.

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Table 4.050110
 Summary of FACT-GP5 scores by Visit

Timepoint	Levels	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 37	n	4	6
	0	3 (75%)	3 (50%)
	1	0	2 (33%)
	2	0	1 (17%)
	3	1 (25%)	0
	4	0	0
	3+4	1 (25%)	0
	Any Scale >0	1 (25%)	3 (50%)
	Worsening in FACT-GP5 score >=1 from Baseline	1/ 4 (25%)	2/ 6 (33%)
	Improvement in FACT-GP5 score >=1 from Baseline	1/ 4 (25%)	1/ 6 (17%)
Week 40	n	4	5
	0	3 (75%)	4 (80%)
	1	0	0
	2	0	1 (20%)
	3	0	0
	4	1 (25%)	0
	3+4	1 (25%)	0
	Any Scale >0	1 (25%)	1 (20%)
	Worsening in FACT-GP5 score >=1 from Baseline	1/ 4 (25%)	1/ 5 (20%)
	Improvement in FACT-GP5 score >=1 from Baseline	1/ 4 (25%)	0/ 5

Note: 0 = Not at all, 1 = A little bit, 2 = Somewhat, 3 = Quite a bit, 4 = Very much.

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Table 4.050110
 Summary of FACT-GP5 scores by Visit

Timepoint	Levels	Pom/Dex (N=14)		Belantamab mafodotin (N=29)	
Week 43	n	4		4	
	0	2	(50%)	2	(50%)
	1	1	(25%)	1	(25%)
	2	0		1	(25%)
	3	0		0	
	4	1	(25%)	0	
	3+4	1	(25%)	0	
	Any Scale >0	2	(50%)	2	(50%)
	Worsening in FACT-GP5 score >=1 from Baseline	2/ 4	(50%)	2/ 4	(50%)
	Improvement in FACT-GP5 score >=1 from Baseline	1/ 4	(25%)	0/ 4	
Week 46	n	3		4	
	0	1	(33%)	2	(50%)
	1	2	(67%)	1	(25%)
	2	0		1	(25%)
	3	0		0	
	4	0		0	
	3+4	0		0	
	Any Scale >0	2	(67%)	2	(50%)
	Worsening in FACT-GP5 score >=1 from Baseline	2/ 3	(67%)	2/ 4	(50%)
	Improvement in FACT-GP5 score >=1 from Baseline	0/ 3		0/ 4	

Note: 0 = Not at all, 1 = A little bit, 2 = Somewhat, 3 = Quite a bit, 4 = Very much.

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Table 4.050110
 Summary of FACT-GP5 scores by Visit

Timepoint	Levels	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 49	n	3	4
	0	1 (33%)	2 (50%)
	1	1 (33%)	1 (25%)
	2	1 (33%)	1 (25%)
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale >0	2 (67%)	2 (50%)
	Worsening in FACT-GP5 score >=1 from Baseline	2/ 3 (67%)	2/ 4 (50%)
	Improvement in FACT-GP5 score >=1 from Baseline	0/ 3	0/ 4
Week 52	n	3	4
	0	1 (33%)	2 (50%)
	1	1 (33%)	1 (25%)
	2	0	1 (25%)
	3	1 (33%)	0
	4	0	0
	3+4	1 (33%)	0
	Any Scale >0	2 (67%)	2 (50%)
	Worsening in FACT-GP5 score >=1 from Baseline	2/ 3 (67%)	2/ 4 (50%)
	Improvement in FACT-GP5 score >=1 from Baseline	0/ 3	0/ 4

Note: 0 = Not at all, 1 = A little bit, 2 = Somewhat, 3 = Quite a bit, 4 = Very much.

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Table 4.050110
 Summary of FACT-GP5 scores by Visit

Timepoint	Levels	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 55	n	3	3
	0	2 (67%)	2 (67%)
	1	0	0
	2	1 (33%)	1 (33%)
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale >0	1 (33%)	1 (33%)
	Worsening in FACT-GP5 score >=1 from Baseline	1/ 3 (33%)	1/ 3 (33%)
	Improvement in FACT-GP5 score >=1 from Baseline	0/ 3	0/ 3
Week 58	n	2	2
	0	1 (50%)	1 (50%)
	1	1 (50%)	0
	2	0	1 (50%)
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale >0	1 (50%)	1 (50%)
	Worsening in FACT-GP5 score >=1 from Baseline	1/ 2 (50%)	1/ 2 (50%)
	Improvement in FACT-GP5 score >=1 from Baseline	0/ 2	0/ 2

Note: 0 = Not at all, 1 = A little bit, 2 = Somewhat, 3 = Quite a bit, 4 = Very much.

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Table 4.050110
 Summary of FACT-GP5 scores by Visit

Timepoint	Levels	Pom/Dex (N=14)		Belantamab mafodotin (N=29)	
Week 61	n	2		2	
	0	1	(50%)	1	(50%)
	1	0		0	
	2	1	(50%)	1	(50%)
	3	0		0	
	4	0		0	
	3+4	0		0	
	Any Scale >0	1	(50%)	1	(50%)
	Worsening in FACT-GP5 score >=1 from Baseline	1/ 2	(50%)	1/ 2	(50%)
	Improvement in FACT-GP5 score >=1 from Baseline	0/ 2		0/ 2	
Week 64	n	2		2	
	0	1	(50%)	1	(50%)
	1	0		0	
	2	0		1	(50%)
	3	1	(50%)	0	
	4	0		0	
	3+4	1	(50%)	0	
	Any Scale >0	1	(50%)	1	(50%)
	Worsening in FACT-GP5 score >=1 from Baseline	1/ 2	(50%)	1/ 2	(50%)
	Improvement in FACT-GP5 score >=1 from Baseline	0/ 2		0/ 2	

Note: 0 = Not at all, 1 = A little bit, 2 = Somewhat, 3 = Quite a bit, 4 = Very much.

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Table 4.050110
 Summary of FACT-GP5 scores by Visit

Timepoint	Levels	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 67	n	2	2
	0	2 (100%)	1 (50%)
	1	0	0
	2	0	1 (50%)
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale >0	0	1 (50%)
	Worsening in FACT-GP5 score >=1 from Baseline	0/ 2	1/ 2 (50%)
	Improvement in FACT-GP5 score >=1 from Baseline	0/ 2	0/ 2
Week 70	n	2	1
	0	1 (50%)	1 (100%)
	1	0	0
	2	1 (50%)	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale >0	1 (50%)	0
	Worsening in FACT-GP5 score >=1 from Baseline	1/ 2 (50%)	0/ 1
	Improvement in FACT-GP5 score >=1 from Baseline	0/ 2	0/ 1

Note: 0 = Not at all, 1 = A little bit, 2 = Somewhat, 3 = Quite a bit, 4 = Very much.

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Table 4.050110
 Summary of FACT-GP5 scores by Visit

Timepoint	Levels	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 73	n	1	1
	0	0	1 (100%)
	1	1 (100%)	0
	2	0	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale >0	1 (100%)	0
	Worsening in FACT-GP5 score >=1 from Baseline	1/ 1 (100%)	0/ 1
	Improvement in FACT-GP5 score >=1 from Baseline	0/ 1	0/ 1
Week 76	n	2	1
	0	2 (100%)	1 (100%)
	1	0	0
	2	0	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale >0	0	0
	Worsening in FACT-GP5 score >=1 from Baseline	0/ 2	0/ 1
	Improvement in FACT-GP5 score >=1 from Baseline	0/ 2	0/ 1

Note: 0 = Not at all, 1 = A little bit, 2 = Somewhat, 3 = Quite a bit, 4 = Very much.

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Table 4.050110
 Summary of FACT-GP5 scores by Visit

Timepoint	Levels	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 79	n	2	1
	0	2 (100%)	1 (100%)
	1	0	0
	2	0	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale >0	0	0
	Worsening in FACT-GP5 score >=1 from Baseline	0/ 2	0/ 1
	Improvement in FACT-GP5 score >=1 from Baseline	0/ 2	0/ 1
Week 82	n	2	1
	0	2 (100%)	1 (100%)
	1	0	0
	2	0	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale >0	0	0
	Worsening in FACT-GP5 score >=1 from Baseline	0/ 2	0/ 1
	Improvement in FACT-GP5 score >=1 from Baseline	0/ 2	0/ 1

Note: 0 = Not at all, 1 = A little bit, 2 = Somewhat, 3 = Quite a bit, 4 = Very much.

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Table 4.050110
 Summary of FACT-GP5 scores by Visit

Timepoint	Levels	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 85	n	1	1
	0	1 (100%)	1 (100%)
	1	0	0
	2	0	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale >0	0	0
	Worsening in FACT-GP5 score >=1 from Baseline	0/ 1	0/ 1
	Improvement in FACT-GP5 score >=1 from Baseline	0/ 1	0/ 1
Week 88	n	1	1
	0	1 (100%)	1 (100%)
	1	0	0
	2	0	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale >0	0	0
	Worsening in FACT-GP5 score >=1 from Baseline	0/ 1	0/ 1
	Improvement in FACT-GP5 score >=1 from Baseline	0/ 1	0/ 1

Note: 0 = Not at all, 1 = A little bit, 2 = Somewhat, 3 = Quite a bit, 4 = Very much.

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Table 4.050110
 Summary of FACT-GP5 scores by Visit

Timepoint	Levels	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 91	n	1	1
	0	1 (100%)	1 (100%)
	1	0	0
	2	0	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale >0	0	0
	Worsening in FACT-GP5 score >=1 from Baseline	0/ 1	0/ 1
	Improvement in FACT-GP5 score >=1 from Baseline	0/ 1	0/ 1
Week 94	n	2	1
	0	1 (50%)	1 (100%)
	1	1 (50%)	0
	2	0	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale >0	1 (50%)	0
	Worsening in FACT-GP5 score >=1 from Baseline	1/ 2 (50%)	0/ 1
	Improvement in FACT-GP5 score >=1 from Baseline	0/ 2	0/ 1

Note: 0 = Not at all, 1 = A little bit, 2 = Somewhat, 3 = Quite a bit, 4 = Very much.

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Table 4.050110
 Summary of FACT-GP5 scores by Visit

Timepoint	Levels	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 97	n	1	0
	0	0	0
	1	0	0
	2	1 (100%)	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale >0	1 (100%)	0
	Worsening in FACT-GP5 score >=1 from Baseline	1/ 1 (100%)	0
	Improvement in FACT-GP5 score >=1 from Baseline	0/ 1	0
Week 100	n	0	1 (100%)
	0	0	1
	1	0	0
	2	0	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale >0	0	0
	Worsening in FACT-GP5 score >=1 from Baseline	0	0/ 1
	Improvement in FACT-GP5 score >=1 from Baseline	0	0/ 1

Note: 0 = Not at all, 1 = A little bit, 2 = Somewhat, 3 = Quite a bit, 4 = Very much.

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Table 4.050110
 Summary of FACT-GP5 scores by Visit

Timepoint	Levels	Pom/Dex (N=14)		Belantamab mafodotin (N=29)	
End of Treatment	n	10		11	
	0	6	(60%)	3	(27%)
	1	1	(10%)	2	(18%)
	2	2	(20%)	2	(18%)
	3	0		0	
	4	1	(10%)	4	(36%)
	3+4	1	(10%)	4	(36%)
	Any Scale >0	4	(40%)	8	(73%)
	Worsening in FACT-GP5 score >=1 from Baseline	1/ 9	(11%)	7/11	(64%)
	Improvement in FACT-GP5 score >=1 from Baseline	2/ 9	(22%)	1/11	(9%)
Worst Case Post-Baseline	n	13		24	
	0	0		4	(17%)
	1	5	(38%)	3	(13%)
	2	2	(15%)	10	(42%)
	3	2	(15%)	3	(13%)
	4	4	(31%)	4	(17%)
	3+4	6	(46%)	7	(29%)
	Any Scale >0	13	(100%)	20	(83%)
	Worsening in FACT-GP5 score >=1 from Baseline	9/12	(75%)	13/23	(57%)
	Improvement in FACT-GP5 score >=1 from Baseline	0/12		2/23	(9%)

Note: 0 = Not at all, 1 = A little bit, 2 = Somewhat, 3 = Quite a bit, 4 = Very much.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 4

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	13	23
Bothered	7 (54%)	11 (48%)
Not Bothered	6 (46%)	12 (52%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		0.79 (0.20,3.07)
P-value [1]		0.7288

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 7

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	12	19
Bothered	9 (75%)	13 (68%)
Not Bothered	3 (25%)	6 (32%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		0.72 (0.14,3.67)
P-value [1]		0.6948

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 10

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	13	12
Bothered	9 (69%)	9 (75%)
Not Bothered	4 (31%)	3 (25%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		1.33 (0.23,7.74)
P-value [1]		0.7486

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 13

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	13	10
Bothered	9 (69%)	6 (60%)
Not Bothered	4 (31%)	4 (40%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		0.67 (0.12,3.75)
P-value [1]		0.6457

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 16

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	12	8
Bothered	5 (42%)	5 (63%)
Not Bothered	7 (58%)	3 (38%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		2.33 (0.37,14.61)
P-value [1]		0.3654

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 19

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	13	7
Bothered	4 (31%)	4 (57%)
Not Bothered	9 (69%)	3 (43%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		3.00 (0.45,20.15)
P-value [1]		0.2583

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 22

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	8	7
Bothered	4 (50%)	4 (57%)
Not Bothered	4 (50%)	3 (43%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		1.33 (0.17,10.25)
P-value [1]		0.7822

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 25

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	9	7
Bothered	5 (56%)	3 (43%)
Not Bothered	4 (44%)	4 (57%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		0.60 (0.08,4.40)
P-value [1]		0.6153

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 28

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	7	6
Bothered	3 (43%)	3 (50%)
Not Bothered	4 (57%)	3 (50%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		1.33 (0.15,11.93)
P-value [1]		0.7969

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 31

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	7	6
Bothered	3 (43%)	3 (50%)
Not Bothered	4 (57%)	3 (50%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		1.33 (0.15,11.93)
P-value [1]		0.7969

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 34

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	6	6
Bothered	2 (33%)	3 (50%)
Not Bothered	4 (67%)	3 (50%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		2.00 (0.19,20.61)
P-value [1]		0.5603

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 37

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	4	6
Bothered	1 (25%)	3 (50%)
Not Bothered	3 (75%)	3 (50%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		3.00 (0.19,47.96)
P-value [1]		0.4373

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 40

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	4	5
Bothered	1 (25%)	1 (20%)
Not Bothered	3 (75%)	4 (80%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 43

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	5	4
Bothered	2 (40%)	2 (50%)
Not Bothered	3 (60%)	2 (50%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 46

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	4	4
Bothered	2 (50%)	2 (50%)
Not Bothered	2 (50%)	2 (50%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 49

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	3	4
Bothered	2 (67%)	2 (50%)
Not Bothered	1 (33%)	2 (50%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 52

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	4	4
Bothered	3 (75%)	2 (50%)
Not Bothered	1 (25%)	2 (50%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 55

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	3	3
Bothered	1 (33%)	1 (33%)
Not Bothered	2 (67%)	2 (67%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 58

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	2	2
Bothered	1 (50%)	1 (50%)
Not Bothered	1 (50%)	1 (50%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 61

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	2	2
Bothered	1 (50%)	1 (50%)
Not Bothered	1 (50%)	1 (50%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 64

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	2	2
Bothered	1 (50%)	1 (50%)
Not Bothered	1 (50%)	1 (50%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 67

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	2	2
Bothered	0	1 (50%)
Not Bothered	2 (100%)	1 (50%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 70

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	2	1
Bothered	1 (50%)	0
Not Bothered	1 (50%)	1 (100%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 73

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	1	1
Bothered	1 (100%)	0
Not Bothered	0	1 (100%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 76

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	2	1
Bothered	0	0
Not Bothered	2 (100%)	1 (100%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 79

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	2	1
Bothered	0	0
Not Bothered	2 (100%)	1 (100%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 82

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	2	1
Bothered	0	0
Not Bothered	2 (100%)	1 (100%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 85

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	1	1
Bothered	0	0
Not Bothered	1 (100%)	1 (100%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 88

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	1	1
Bothered	0	0
Not Bothered	1 (100%)	1 (100%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 91

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	1	1
Bothered	0	0
Not Bothered	1 (100%)	1 (100%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 94

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	2	1
Bothered	1 (50%)	0
Not Bothered	1 (50%)	1 (100%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_gee_gp5.sas 17MAR2023 11:57

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 97

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	1	0
Bothered	1 (100%)	0
Not Bothered	0	0
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_gee_gp5.sas 17MAR2023 11:57

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: Week 100

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	0	1
Bothered	0	0
Not Bothered	0	1 (100%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_gee_gp5.sas 17MAR2023 11:57

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.026110
 Analysis of FACT-GP5 scores based on Generalized Estimating Equations (GEE)

Timepoint: End of Treatment

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
n	10	11
Bothered	4 (40%)	8 (73%)
Not Bothered	6 (60%)	3 (27%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		4.00 (0.64,25.02)
P-value [1]		0.1383

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: End of Treatment is analysed as its collected visit and its "Week X" visit per assessment date.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_gee_gp5.sas 17MAR2023 11:57

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.089110
 Summary of FACT-GP5 Time to first Deterioration 1

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Deteriorated or Died (event)	11 (79%)	22 (76%)
Censored, follow-up ended	0	0
Censored, follow-up ongoing	3 (21%)	7 (24%)
Event Summary		
Deterioration	9 (64%)	13 (45%)
Death	2 (14%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.1 (0.7, 1.5)	1.0 (0.8, 1.2)
Median (95% CI)	1.5 (0.8, 5.6)	1.4 (1.0, 5.1)
3rd Quartile (95% CI)	5.6 (1.5, 13.5)	5.1 (1.5, 18.7)
Log-Rank P-value [2]		0.2861
Hazard Ratio (95% CI) [3]		0.54 (0.17, 1.69)
P-value [3]		0.2918

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_gp5_tfd1.sas 17MAR2023 11:47

Protocol: 207495

Population: Safety (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.090110

Summary of FACT-GP5 Time to first Deterioration 2

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	9 (64%)	13 (45%)
Censored, follow-up ended	2 (14%)	9 (31%)
Censored, follow-up ongoing	3 (21%)	7 (24%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.9 (0.7, 1.5)	1.1 (0.7, 1.4)
Median (95% CI)	1.5 (0.7, 5.6)	1.5 (1.1, -)
3rd Quartile (95% CI)	5.6 (1.5, -)	- (1.5, -)
Log-Rank P-value [2]		0.2937
Hazard Ratio (95% CI) [3]		0.49 (0.13, 1.89)
P-value [3]		0.3025

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_gp5_tfd2.sas 17MAR2023 11:48

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.047110

Summary of PGIS Scores by Visit

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Data as of 12SEP2022

Timepoint	Severity	Pom/Dex (N=15)		Belantamab mafodotin (N=29)	
Baseline	n	13		25	
	0	1	(8%)	1	(4%)
	1	4	(31%)	8	(32%)
	2	5	(38%)	11	(44%)
	3	3	(23%)	4	(16%)
	4	0		1	(4%)
	3+4	3	(23%)	5	(20%)
	Any Scale > 0	12	(92%)	24	(96%)
Week 4	n	0		1	
	0	0		0	
	1	0		1	(100%)
	2	0		0	
	3	0		0	
	4	0		0	
	3+4	0		0	
	Any Scale > 0	0		1	(100%)
	Worsening in PGIS score >=1 from Baseline	0		0/ 1	
	Improvement in PGIS score >=1 from Baseline	0		1/ 1 (100%)	

Note: 0 = No symptoms, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Very Severe.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgis_sc_vis.sas 14MAR2023 08:23

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.047110

Summary of PGIS Scores by Visit

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Data as of 12SEP2022

Timepoint	Severity	Pom/Dex (N=15)		Belantamab mafodotin (N=29)	
Week 7	n	12		14	
	0	2	(17%)	0	
	1	4	(33%)	6	(43%)
	2	5	(42%)	6	(43%)
	3	1	(8%)	1	(7%)
	4	0		1	(7%)
	3+4	1	(8%)	2	(14%)
	Any Scale > 0	10	(83%)	14	(100%)
	Worsening in PGIS score >=1 from Baseline	1/11	(9%)	2/13	(15%)
	Improvement in PGIS score >=1 from Baseline	4/11	(36%)	3/13	(23%)
Week 10	n	0		2	
	0	0		0	
	1	0		1	(50%)
	2	0		0	
	3	0		1	(50%)
	4	0		0	
	3+4	0		1	(50%)
	Any Scale > 0	0		2	(100%)
	Worsening in PGIS score >=1 from Baseline	0		0/ 2	
	Improvement in PGIS score >=1 from Baseline	0		1/ 2	(50%)

Note: 0 = No symptoms, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Very Severe.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgis_sc_vis.sas 14MAR2023 08:23

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.047110

Summary of PGIS Scores by Visit

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Data as of 12SEP2022

Timepoint	Severity	Pom/Dex (N=15)		Belantamab mafodotin (N=29)	
Week 13	n	13		7	
	0	2	(15%)	1	(14%)
	1	5	(38%)	3	(43%)
	2	5	(38%)	2	(29%)
	3	1	(8%)	1	(14%)
	4	0		0	
	3+4	1	(8%)	1	(14%)
	Any Scale > 0	11	(85%)	6	(86%)
	Worsening in PGIS score >=1 from Baseline	2/12	(17%)	1/ 7	(14%)
	Improvement in PGIS score >=1 from Baseline	5/12	(42%)	3/ 7	(43%)
Week 16	n	0		1	
	0	0		0	
	1	0		1	(100%)
	2	0		0	
	3	0		0	
	4	0		0	
	3+4	0		0	
	Any Scale > 0	0		1	(100%)
	Worsening in PGIS score >=1 from Baseline	0		0/ 1	
	Improvement in PGIS score >=1 from Baseline	0		1/ 1	(100%)

Note: 0 = No symptoms, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Very Severe.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgis_sc_vis.sas 14MAR2023 08:23

Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.047110
 Summary of PGIS Scores by Visit

Timepoint	Severity	Pom/Dex (N=15)		Belantamab mafodotin (N=29)	
Week 19	n	12		7	
	0	4	(33%)	1	(14%)
	1	2	(17%)	4	(57%)
	2	4	(33%)	0	
	3	2	(17%)	2	(29%)
	4	0		0	
	3+4	2	(17%)	2	(29%)
	Any Scale > 0	8	(67%)	6	(86%)
	Worsening in PGIS score >=1 from Baseline	4/11	(36%)	1/ 7	(14%)
	Improvement in PGIS score >=1 from Baseline	6/11	(55%)	3/ 7	(43%)
Week 22	n	0		2	
	0	0		1	(50%)
	1	0		1	(50%)
	2	0		0	
	3	0		0	
	4	0		0	
	3+4	0		0	
	Any Scale > 0	0		1	(50%)
	Worsening in PGIS score >=1 from Baseline	0		0/ 2	
	Improvement in PGIS score >=1 from Baseline	0		1/ 2	(50%)

Note: 0 = No symptoms, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Very Severe.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgis_sc_vis.sas 14MAR2023 08:23

Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.047110
 Summary of PGIS Scores by Visit

Timepoint	Severity	Pom/Dex (N=15)		Belantamab mafodotin (N=29)	
Week 25	n	6		6	
	0	2	(33%)	3	(50%)
	1	1	(17%)	0	
	2	2	(33%)	2	(33%)
	3	1	(17%)	1	(17%)
	4	0		0	
	3+4	1	(17%)	1	(17%)
	Any Scale > 0	4	(67%)	3	(50%)
	Worsening in PGIS score >=1 from Baseline	1/ 6	(17%)	2/ 5	(40%)
	Improvement in PGIS score >=1 from Baseline	1/ 6	(17%)	2/ 5	(40%)
Week 28	n	0		1	
	0	0		0	
	1	0		0	
	2	0		1	(100%)
	3	0		0	
	4	0		0	
	3+4	0		0	
	Any Scale > 0	0		1	(100%)
	Worsening in PGIS score >=1 from Baseline	0		0/ 1	
	Improvement in PGIS score >=1 from Baseline	0		0/ 1	

Note: 0 = No symptoms, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Very Severe.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgis_sc_vis.sas 14MAR2023 08:23

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.047110
Summary of PGIS Scores by Visit

Timepoint	Severity	Pom/Dex (N=15)		Belantamab mafodotin (N=29)	
Week 31	n	7		6	
	0	1	(14%)	2	(33%)
	1	3	(43%)	2	(33%)
	2	3	(43%)	2	(33%)
	3	0		0	
	4	0		0	
	3+4	0		0	
	Any Scale > 0	6	(86%)	4	(67%)
	Worsening in PGIS score >=1 from Baseline	2/ 7	(29%)	1/ 6	(17%)
	Improvement in PGIS score >=1 from Baseline	2/ 7	(29%)	2/ 6	(33%)
Week 34	n	0		1	
	0	0		0	
	1	0		1	(100%)
	2	0		0	
	3	0		0	
	4	0		0	
	3+4	0		0	
	Any Scale > 0	0		1	(100%)
	Worsening in PGIS score >=1 from Baseline	0		0/ 1	
	Improvement in PGIS score >=1 from Baseline	0		1/ 1	(100%)

Note: 0 = No symptoms, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Very Severe.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgis_sc_vis.sas 14MAR2023 08:23

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.047110
Summary of PGIS Scores by Visit

Timepoint	Severity	Pom/Dex (N=15)		Belantamab mafodotin (N=29)	
Week 37	n	4		6	
	0	1	(25%)	1	(17%)
	1	2	(50%)	3	(50%)
	2	0		2	(33%)
	3	1	(25%)	0	
	4	0		0	
	3+4	1	(25%)	0	
	Any Scale > 0	3	(75%)	5	(83%)
	Worsening in PGIS score >=1 from Baseline	1/ 4	(25%)	1/ 6	(17%)
	Improvement in PGIS score >=1 from Baseline	1/ 4	(25%)	1/ 6	(17%)
Week 43	n	4		4	
	0	2	(50%)	3	(75%)
	1	1	(25%)	1	(25%)
	2	0		0	
	3	1	(25%)	0	
	4	0		0	
	3+4	1	(25%)	0	
	Any Scale > 0	2	(50%)	1	(25%)
	Worsening in PGIS score >=1 from Baseline	1/ 4	(25%)	0/ 4	
	Improvement in PGIS score >=1 from Baseline	1/ 4	(25%)	3/ 4	(75%)

Note: 0 = No symptoms, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Very Severe.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgis_sc_vis.sas 14MAR2023 08:23

Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.047110
 Summary of PGIS Scores by Visit

Timepoint	Severity	Pom/Dex (N=15)		Belantamab mafodotin (N=29)	
Week 49	n	3		4	
	0	1	(33%)	3	(75%)
	1	1	(33%)	1	(25%)
	2	1	(33%)	0	
	3	0		0	
	4	0		0	
	3+4	0		0	
	Any Scale > 0	2	(67%)	1	(25%)
	Worsening in PGIS score >=1 from Baseline	0/ 3		0/ 4	
	Improvement in PGIS score >=1 from Baseline	0/ 3		3/ 4	(75%)
Week 55	n	3		3	
	0	1	(33%)	2	(67%)
	1	2	(67%)	1	(33%)
	2	0		0	
	3	0		0	
	4	0		0	
	3+4	0		0	
	Any Scale > 0	2	(67%)	1	(33%)
	Worsening in PGIS score >=1 from Baseline	0/ 3		1/ 3	(33%)
	Improvement in PGIS score >=1 from Baseline	1/ 3	(33%)	2/ 3	(67%)

Note: 0 = No symptoms, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Very Severe.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgis_sc_vis.sas 14MAR2023 08:23

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.047110

Summary of PGIS Scores by Visit

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Data as of 12SEP2022

Timepoint	Severity	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	n	2	2
	0	0	1 (50%)
	1	0	1 (50%)
	2	2 (100%)	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale > 0	2 (100%)	1 (50%)
	Worsening in PGIS score >=1 from Baseline	1/ 2 (50%)	0/ 2
	Improvement in PGIS score >=1 from Baseline	0/ 2	1/ 2 (50%)
Week 67	n	2	2
	0	0	1 (50%)
	1	1 (50%)	1 (50%)
	2	1 (50%)	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale > 0	2 (100%)	1 (50%)
	Worsening in PGIS score >=1 from Baseline	0/ 2	0/ 2
	Improvement in PGIS score >=1 from Baseline	0/ 2	1/ 2 (50%)

Note: 0 = No symptoms, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Very Severe.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgis_sc_vis.sas 14MAR2023 08:23

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.047110
Summary of PGIS Scores by Visit

Timepoint	Severity	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 73	n	1	1
	0	0	1 (100%)
	1	0	0
	2	1 (100%)	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale > 0	1 (100%)	0
	Worsening in PGIS score >=1 from Baseline	0/ 1	0/ 1
	Improvement in PGIS score >=1 from Baseline	0/ 1	1/ 1 (100%)
Week 79	n	2	1
	0	0	1 (100%)
	1	1 (50%)	0
	2	0	0
	3	1 (50%)	0
	4	0	0
	3+4	1 (50%)	0
	Any Scale > 0	2 (100%)	0
	Worsening in PGIS score >=1 from Baseline	1/ 2 (50%)	0/ 1
	Improvement in PGIS score >=1 from Baseline	0/ 2	1/ 1 (100%)

Note: 0 = No symptoms, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Very Severe.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgis_sc_vis.sas 14MAR2023 08:23

Protocol: 207495
 Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.047110
 Summary of PGIS Scores by Visit

Timepoint	Severity	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 85	n	1	1
	0	0	1 (100%)
	1	1 (100%)	0
	2	0	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale > 0	1 (100%)	0
	Worsening in PGIS score >=1 from Baseline	0/ 1	0/ 1
	Improvement in PGIS score >=1 from Baseline	1/ 1 (100%)	1/ 1 (100%)
Week 91	n	1	1
	0	0	1 (100%)
	1	0	0
	2	1 (100%)	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale > 0	1 (100%)	0
	Worsening in PGIS score >=1 from Baseline	0/ 1	0/ 1
	Improvement in PGIS score >=1 from Baseline	0/ 1	1/ 1 (100%)

Note: 0 = No symptoms, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Very Severe.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgis_sc_vis.sas 14MAR2023 08:23

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.047110
Summary of PGIS Scores by Visit

Timepoint	Severity	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 97	n	1	0
	0	0	0
	1	1 (100%)	0
	2	0	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale > 0	1 (100%)	0
	Worsening in PGIS score >=1 from Baseline	0/ 1	0
	Improvement in PGIS score >=1 from Baseline	1/ 1 (100%)	0
End of Treatment	n	10	11
	0	2 (20%)	1 (9%)
	1	3 (30%)	5 (45%)
	2	3 (30%)	1 (9%)
	3	2 (20%)	3 (27%)
	4	0	1 (9%)
	3+4	2 (20%)	4 (36%)
	Any Scale > 0	8 (80%)	10 (91%)
	Worsening in PGIS score >=1 from Baseline	3/ 9 (33%)	2/11 (18%)
	Improvement in PGIS score >=1 from Baseline	4/ 9 (44%)	2/11 (18%)

Note: 0 = No symptoms, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Very Severe.

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Data as of 12SEP2022

Table 4.047110

Summary of PGIS Scores by Visit

Timepoint	Severity	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	n	1	1
	0	0	0
	1	0	1 (100%)
	2	1 (100%)	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale > 0	1 (100%)	1 (100%)
	Worsening in PGIS score >=1 from Baseline	1/ 1 (100%)	0/ 1
	Improvement in PGIS score >=1 from Baseline	0/ 1	0/ 1
PFS Follow-Up 4	n	0	1
	0	0	0
	1	0	1 (100%)
	2	0	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale > 0	0	1 (100%)
	Worsening in PGIS score >=1 from Baseline	0	0/ 1
	Improvement in PGIS score >=1 from Baseline	0	0/ 1

Note: 0 = No symptoms, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Very Severe.

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Table 4.047110
Summary of PGIS Scores by Visit

Timepoint	Severity	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Last Follow-up	n	1	1
	0	0	0
	1	0	1 (100%)
	2	1 (100%)	0
	3	0	0
	4	0	0
	3+4	0	0
	Any Scale > 0	1 (100%)	1 (100%)
	Worsening in PGIS score >=1 from Baseline	1/ 1 (100%)	0/ 1
	Improvement in PGIS score >=1 from Baseline	0/ 1	0/ 1
Worst Case Post-Baseline	n	13	21
	0	1 (8%)	0
	1	1 (8%)	7 (33%)
	2	7 (54%)	5 (24%)
	3	3 (23%)	7 (33%)
	4	1 (8%)	2 (10%)
	3+4	4 (31%)	9 (43%)
	Any Scale > 0	12 (92%)	21 (100%)
	Worsening in PGIS score >=1 from Baseline	6/12 (50%)	7/20 (35%)
	Improvement in PGIS score >=1 from Baseline	2/12 (17%)	2/20 (10%)

Note: 0 = No symptoms, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Very Severe.

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Table 4.040110

Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: Week 7

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	12	20
Symptoms	10 (83%)	20 (100%)
No Symptoms	2 (17%)	0
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.040110

Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: Week 13

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	13	9
Symptoms	11 (85%)	8 (89%)
No Symptoms	2 (15%)	1 (11%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		1.45 (0.11,18.96)
P-value [1]		0.7748

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.040110

Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: Week 19

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	13	10
Symptoms	10 (77%)	8 (80%)
No Symptoms	3 (23%)	2 (20%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		1.20 (0.16,9.01)
P-value [1]		0.8593

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.040110

Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: Week 25

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	8	8
Symptoms	5 (63%)	5 (63%)
No Symptoms	3 (38%)	3 (38%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		1.00 (0.13,7.57)
P-value [1]		>0.9999

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.040110

Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: Week 31

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	7	6
Symptoms	6 (86%)	4 (67%)
No Symptoms	1 (14%)	2 (33%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		0.33 (0.02,5.03)
P-value [1]		0.4275

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.040110

Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: Week 37

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	4	6
Symptoms	3 (75%)	5 (83%)
No Symptoms	1 (25%)	1 (17%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		1.67 (0.07,37.73)
P-value [1]		0.7483

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.040110

Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: Week 43

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	5	4
Symptoms	4 (80%)	1 (25%)
No Symptoms	1 (20%)	3 (75%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.040110

Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: Week 49

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	4	4
Symptoms	3 (75%)	1 (25%)
No Symptoms	1 (25%)	3 (75%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.040110

Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: Week 55

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	4	3
Symptoms	3 (75%)	1 (33%)
No Symptoms	1 (25%)	2 (67%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: Week 61

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	2	2
Symptoms	2 (100%)	1 (50%)
No Symptoms	0	1 (50%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: Week 67

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	2	2
Symptoms	2 (100%)	1 (50%)
No Symptoms	0	1 (50%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: Week 73

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	1	1
Symptoms	1 (100%)	0
No Symptoms	0	1 (100%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.040110

Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: Week 79

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	2	1
Symptoms	2 (100%)	0
No Symptoms	0	1 (100%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.040110

Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: Week 85

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	1	1
Symptoms	1 (100%)	0
No Symptoms	0	1 (100%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.040110

Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: Week 91

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	1	1
Symptoms	1 (100%)	0
No Symptoms	0	1 (100%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.040110

Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: Week 97

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	1	0
Symptoms	1 (100%)	0
No Symptoms	0	0
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Table 4.040110

Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: End of Treatment

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	10	11
Symptoms	8 (80%)	10 (91%)
No Symptoms	2 (20%)	1 (9%)
Adjusted OR (95% CI) [1] vs. Pom/Dex		2.50 (0.19,32.80)
P-value [1]		0.4854

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.040110

Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: PFS Follow-Up 2

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	1	1
Symptoms	1 (100%)	1 (100%)
No Symptoms	0	0
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_gee_pgis.sas 15MAR2023 12:27

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.040110

Analysis of PGIS Score based on Generalized Estimating Equations (GEE)

Timepoint: PFS Follow-Up 4

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
n	0	1
Symptoms	0	1 (100%)
No Symptoms	0	0
Adjusted OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-

GEE=Generalized Estimating Equations, OR=Odds Ratio.

Note: Percentages based on number of subjects at the current visit in each treatment arm.

Note: Assessments that are recorded at visits that are outside of the scheduled visits for PGI (e.g.

Week 4, Week 10 etc.) are slotted into the scheduled visits for PGI (e.g. Week 7, Week 13 etc.)

per assessment date. Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

[1] Adjusted Odds Ratio (95% CI) and associated p-value are from a GEE model for the comparison between Belantamab mafodotin and Pom/Dex with covariates treatment group, visit, and treatment by visit interaction.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_gee_pgis.sas 15MAR2023 12:27

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.108110

Summary of PGIS Time to first Improvement
(Up to and including Last Follow-Up)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	9 (60%)	8 (28%)
Censored, follow-up ended	3 (20%)	14 (48%)
Censored, follow-up ongoing	3 (20%)	7 (24%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.6 (1.4, 3.0)	2.8 (0.8, 4.4)
Median (95% CI)	3.0 (1.5, 12.4)	4.4 (2.8, -)
3rd Quartile (95% CI)	12.4 (3.0, -)	- (4.4, -)
Log-Rank P-value [2]		0.7899
Inverse Hazard Ratio (95% CI) [3]		1.18 (0.35, 4.02)
P-value [3]		0.7901

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgs_tfi.sas 13MAR2023 14:23

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.105110

Summary of PGIS Time to first Deterioration 1
(Up to and including Last Follow-Up)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	8 (53%)	18 (62%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	6 (40%)	11 (38%)
Event Summary		
Deterioration	6 (40%)	7 (24%)
Death	2 (13%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	2.9 (1.1, 13.5)	1.4 (1.0, 2.8)
Median (95% CI)	13.5 (2.9, 13.9)	4.9 (1.5, 5.7)
3rd Quartile (95% CI)	13.9 (4.3, 13.9)	9.5 (4.9, -)
Log-Rank P-value [2]		0.2703
Hazard Ratio (95% CI) [3]		1.96 (0.58, 6.57)
P-value [3]		0.2772

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgs_tfd1.sas 13MAR2023 14:23

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.106110

Summary of PGIS Time to first Deterioration 2
(Up to and including Last Follow-Up)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	6 (40%)	7 (24%)
Censored, follow-up ended	3 (20%)	11 (38%)
Censored, follow-up ongoing	6 (40%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	3.5 (1.4, 13.9)	2.8 (1.4, 12.4)
Median (95% CI)	13.9 (2.9, 13.9)	12.4 (1.7, -)
3rd Quartile (95% CI)	13.9 (-, -)	- (5.7, -)
Log-Rank P-value [2]		0.5881
Hazard Ratio (95% CI) [3]		1.60 (0.29, 8.86)
P-value [3]		0.5914

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgs_tfd2.sas 13MAR2023 14:23

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.109110

Summary of PGIS Time to permanent Deterioration 1
(Up to and including End of Treatment)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	2 (13%)	10 (34%)
Censored, follow-up ended	4 (27%)	7 (24%)
Censored, follow-up ongoing	9 (60%)	12 (41%)
Event Summary		
Deterioration	1 (7%)	1 (3%)
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (1.1, -)	5.1 (1.0, 6.9)
Median (95% CI)	- (4.2, -)	9.5 (5.1, -)
3rd Quartile (95% CI)	- (-, -)	- (6.9, -)
Log-Rank P-value [2]		0.0996
Hazard Ratio (95% CI) [3]		5.42 (0.60, 48.88)
P-value [3]		0.1317

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_pgs_eot.sas 14MAR2023 16:05

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.109110

Summary of PGIS Time to permanent Deterioration 1
(Up to and including End of Treatment)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	2	10
0	1 / 2 (50%)	9 / 10 (90%)
1	0 / 2	0 / 10
2	0 / 2	1 / 10 (10%)
3	1 / 2 (50%)	0 / 10
>=4	0 / 2	0 / 10
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	3	2
0	0 / 3	2 / 2 (100%)
1	3 / 3 (100%)	0 / 2

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_pgs_eot.sas 14MAR2023 16:05

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.110110

Summary of PGIS Time to permanent Deterioration 2
(Up to and including End of Treatment)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	1 (7%)	1 (3%)
Censored, follow-up ended	5 (33%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (4.2, -)	- (6.9, -)
Median (95% CI)	- (-, -)	- (6.9, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.3865
Hazard Ratio (95% CI) [3]		>999.99 (<0.01, -)
P-value [3]		0.9984
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	1	1
0	0 / 1	0 / 1
1	0 / 1	0 / 1
2	0 / 1	1 / 1 (100%)
3	1 / 1 (100%)	0 / 1
>=4	0 / 1	0 / 1

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pd2_pgs_eot.sas 14MAR2023 17:08

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.110110

Summary of PGIS Time to permanent Deterioration 2
(Up to and including End of Treatment)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	3	3
0	0 / 3	3 / 3 (100%)
1	3 / 3 (100%)	0 / 3

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pd2_pgs_eot.sas 14MAR2023 17:08

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.111110

Summary of PGIS Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	4 (27%)	17 (59%)
Censored, follow-up ended	2 (13%)	0
Censored, follow-up ongoing	9 (60%)	12 (41%)
Event Summary		
Deterioration	1 (7%)	1 (3%)
Death	3 (20%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	8.0 (1.1, -)	2.9 (1.0, 5.1)
Median (95% CI)	13.5 (4.2, -)	5.7 (2.9, 9.5)
3rd Quartile (95% CI)	- (13.5, -)	18.7 (5.7, -)
Log-Rank P-value [2]		0.1446
Hazard Ratio (95% CI) [3]		2.65 (0.69, 10.20)
P-value [3]		0.1567

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_pgs_lf.sas 14MAR2023 16:05

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.111110

Summary of PGIS Time to permanent Deterioration 1
(Up to and including Last Follow-Up)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	4	17
0	3 / 4 (75%)	16 / 17 (94%)
1	0 / 4	0 / 17
2	0 / 4	1 / 17 (6%)
3	1 / 4 (25%)	0 / 17
>=4	0 / 4	0 / 17
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	0
0	1 / 2 (50%)	0
1	1 / 2 (50%)	0

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_pgs_lf.sas 14MAR2023 16:05

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.112110

Summary of PGIS Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	1 (7%)	1 (3%)
Censored, follow-up ended	5 (33%)	16 (55%)
Censored, follow-up ongoing	9 (60%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (4.2, -)	- (6.9, -)
Median (95% CI)	- (-, -)	- (6.9, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.3865
Hazard Ratio (95% CI) [3]		>999.99 (<0.01, -)
P-value [3]		0.9984
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	1	1
0	0 / 1	0 / 1
1	0 / 1	0 / 1
2	0 / 1	1 / 1 (100%)
3	1 / 1 (100%)	0 / 1
>=4	0 / 1	0 / 1

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pd2_pgs_lf.sas 14MAR2023 17:08

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.112110

Summary of PGIS Time to permanent Deterioration 2
(Up to and including Last Follow-Up)

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	3	3
0	1 / 3 (33%)	3 / 3 (100%)
1	2 / 3 (67%)	0 / 3

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pd2_pgs_lf.sas 14MAR2023 17:08

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.048110
Summary of PGIC Scores by Visit

Timepoint	Change	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 4	n	0	1
	1	0	0
	2	0	1 (100%)
	3	0	0
	4	0	0
	5	0	0
	4+5	0	0
Week 7	n	12	14
	1	3 (25%)	2 (14%)
	2	8 (67%)	4 (29%)
	3	1 (8%)	6 (43%)
	4	0	2 (14%)
	5	0	0
	4+5	0	2 (14%)
Week 10	n	0	2
	1	0	1 (50%)
	2	0	0
	3	0	0
	4	0	0
	5	0	1 (50%)
	4+5	0	1 (50%)
Week 13	n	13	7
	1	4 (31%)	1 (14%)
	2	5 (38%)	5 (71%)
	3	3 (23%)	0
	4	1 (8%)	0
	5	0	1 (14%)
	4+5	1 (8%)	1 (14%)

Note: 1 = Much Better, 2 = A little better, 3 = No change, 4 = A little worse, 5 = Much worse.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgic_sc_vis.sas 21FEB2023 08:41

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.048110
Summary of PGIC Scores by Visit

Timepoint	Change	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 16	n	0	1
	1	0	0
	2	0	1 (100%)
	3	0	0
	4	0	0
	5	0	0
	4+5	0	0
Week 19	n	12	7
	1	5 (42%)	4 (57%)
	2	4 (33%)	1 (14%)
	3	1 (8%)	1 (14%)
	4	1 (8%)	1 (14%)
	5	1 (8%)	0
	4+5	2 (17%)	1 (14%)
Week 22	n	0	1
	1	0	1 (100%)
	2	0	0
	3	0	0
	4	0	0
	5	0	0
	4+5	0	0
Week 25	n	6	6
	1	2 (33%)	4 (67%)
	2	1 (17%)	2 (33%)
	3	2 (33%)	0
	4	1 (17%)	0
	5	0	0
	4+5	1 (17%)	0

Note: 1 = Much Better, 2 = A little better, 3 = No change, 4 = A little worse, 5 = Much worse.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgic_sc_vis.sas 21FEB2023 08:41

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.048110
Summary of PGIC Scores by Visit

Timepoint	Change	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 28	n	0	1
	1	0	0
	2	0	0
	3	0	0
	4	0	1 (100%)
	5	0	0
	4+5	0	1 (100%)
Week 31	n	7	6
	1	4 (57%)	4 (67%)
	2	1 (14%)	2 (33%)
	3	2 (29%)	0
	4	0	0
	5	0	0
	4+5	0	0
Week 34	n	0	1
	1	0	1 (100%)
	2	0	0
	3	0	0
	4	0	0
	5	0	0
	4+5	0	0
Week 37	n	4	6
	1	2 (50%)	5 (83%)
	2	2 (50%)	1 (17%)
	3	0	0
	4	0	0
	5	0	0
	4+5	0	0

Note: 1 = Much Better, 2 = A little better, 3 = No change, 4 = A little worse, 5 = Much worse.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgic_sc_vis.sas 21FEB2023 08:41

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.048110
Summary of PGIC Scores by Visit

Timepoint	Change	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	n	4	4
	1	3 (75%)	4 (100%)
	2	1 (25%)	0
	3	0	0
	4	0	0
	5	0	0
	4+5	0	0
Week 49	n	3	4
	1	2 (67%)	4 (100%)
	2	1 (33%)	0
	3	0	0
	4	0	0
	5	0	0
	4+5	0	0
Week 55	n	3	3
	1	2 (67%)	2 (67%)
	2	0	0
	3	1 (33%)	1 (33%)
	4	0	0
	5	0	0
	4+5	0	0
Week 61	n	2	2
	1	0	2 (100%)
	2	1 (50%)	0
	3	1 (50%)	0
	4	0	0
	5	0	0
	4+5	0	0

Note: 1 = Much Better, 2 = A little better, 3 = No change, 4 = A little worse, 5 = Much worse.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgic_sc_vis.sas 21FEB2023 08:41

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.048110
Summary of PGIC Scores by Visit

Timepoint	Change	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	n	2	2
	1	1 (50%)	2 (100%)
	2	1 (50%)	0
	3	0	0
	4	0	0
	5	0	0
	4+5	0	0
Week 73	n	1	1
	1	0	1 (100%)
	2	1 (100%)	0
	3	0	0
	4	0	0
	5	0	0
	4+5	0	0
Week 79	n	2	1
	1	1 (50%)	1 (100%)
	2	1 (50%)	0
	3	0	0
	4	0	0
	5	0	0
	4+5	0	0
Week 85	n	1	1
	1	0	1 (100%)
	2	0	0
	3	1 (100%)	0
	4	0	0
	5	0	0
	4+5	0	0

Note: 1 = Much Better, 2 = A little better, 3 = No change, 4 = A little worse, 5 = Much worse.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgic_sc_vis.sas 21FEB2023 08:41

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.048110
Summary of PGIC Scores by Visit

Timepoint	Change	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	n	1	1
	1	0	1 (100%)
	2	1 (100%)	0
	3	0	0
	4	0	0
	5	0	0
	4+5	0	0
Week 97	n	1	0
	1	0	0
	2	0	0
	3	1 (100%)	0
	4	0	0
	5	0	0
	4+5	0	0
End of Treatment	n	10	11
	1	2 (20%)	1 (9%)
	2	4 (40%)	1 (9%)
	3	3 (30%)	3 (27%)
	4	1 (10%)	3 (27%)
	5	0	3 (27%)
	4+5	1 (10%)	6 (55%)
PFS Follow-Up 2	n	1	1
	1	0	0
	2	0	1 (100%)
	3	1 (100%)	0
	4	0	0
	5	0	0
	4+5	0	0

Note: 1 = Much Better, 2 = A little better, 3 = No change, 4 = A little worse, 5 = Much worse.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgic_sc_vis.sas 21FEB2023 08:41

Protocol: 207495

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Data as of 12SEP2022

Table 4.048110
Summary of PGIC Scores by Visit

Timepoint	Change	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up 4	n	0	1
	1	0	0
	2	0	1 (100%)
	3	0	0
	4	0	0
	5	0	0
	4+5	0	0
Last Follow-up	n	1	1
	1	0	0
	2	0	1 (100%)
	3	1 (100%)	0
	4	0	0
	5	0	0
	4+5	0	0

Note: 1 = Much Better, 2 = A little better, 3 = No change, 4 = A little worse, 5 = Much worse.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgic_sc_vis.sas 21FEB2023 08:41

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	n	12	14
	Negative Responder	0	2 (14%)
	OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
	P-value [1]		0.9455
	RR (95% CI) vs. Pom/Dex		4.33 (0.23, 82.31)
	ARD (95% CI) vs. Pom/Dex		0.13 (-0.09, 0.34)
	P-value [2]		0.4831

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	n	13	7
	Negative Responder	1 (8%)	1 (14%)
	OR (95% CI) [1] vs. Pom/Dex		2.00 (0.11, 37.83)
	P-value [1]		0.6440
	RR (95% CI) vs. Pom/Dex		1.86 (0.14, 25.38)
	ARD (95% CI) vs. Pom/Dex		0.07 (-0.23, 0.36)
	P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	n	12	7
	Negative Responder	2 (17%)	1 (14%)
	OR (95% CI) [1] vs. Pom/Dex		0.83 (0.06, 11.28)
	P-value [1]		0.8909
	RR (95% CI) vs. Pom/Dex		0.86 (0.09, 7.83)
	ARD (95% CI) vs. Pom/Dex		-0.02 (-0.36, 0.31)
	P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Protocol: 207495

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Data as of 12SEP2022

Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	n	6	6
	Negative Responder	1 (17%)	0
	OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
	P-value [1]		0.9595
	RR (95% CI) vs. Pom/Dex		0.33 (0.02, 6.86)
	ARD (95% CI) vs. Pom/Dex		-0.14 (-0.50, 0.22)
	P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Protocol: 207495

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Data as of 12SEP2022

Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	n	7	6
	Negative Responder	0	0
	OR (95% CI) [1] vs. Pom/Dex		- (-, -)
	P-value [1]		-
	RR (95% CI) vs. Pom/Dex		- (-, -)
	ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	n	4	6
	Negative Responder	0	0
	OR (95% CI) [1] vs. Pom/Dex		- (-, -)
	P-value [1]		-
	RR (95% CI) vs. Pom/Dex		- (-, -)
	ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	n	4	4
	Negative Responder	0	0
	OR (95% CI) [1] vs. Pom/Dex		- (-, -)
	P-value [1]		-
	RR (95% CI) vs. Pom/Dex		- (-, -)
	ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Protocol: 207495

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Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	n	3	4
	Negative Responder	0	0
	OR (95% CI) [1] vs. Pom/Dex		- (-, -)
	P-value [1]		-
	RR (95% CI) vs. Pom/Dex		- (-, -)
	ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgic_neg_summ.sas 15MAR2023 07:31

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Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	n	3	3
	Negative Responder	0	0
	OR (95% CI) [1] vs. Pom/Dex		- (-, -)
	P-value [1]		-
	RR (95% CI) vs. Pom/Dex		- (-, -)
	ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	n	2	2
	Negative Responder	0	0
	OR (95% CI) [1] vs. Pom/Dex		- (-, -)
	P-value [1]		-
	RR (95% CI) vs. Pom/Dex		- (-, -)
	ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgic_neg_summ.sas 15MAR2023 07:31

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Data as of 12SEP2022

Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	n	2	2
	Negative Responder	0	0
	OR (95% CI) [1] vs. Pom/Dex		- (-, -)
	P-value [1]		-
	RR (95% CI) vs. Pom/Dex		- (-, -)
	ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 73	n	1	1
	Negative Responder	0	0
	OR (95% CI) [1] vs. Pom/Dex		- (-, -)
	P-value [1]		-
	RR (95% CI) vs. Pom/Dex		- (-, -)
	ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Data as of 12SEP2022

Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	n	2	1
	Negative Responder	0	0
	OR (95% CI) [1] vs. Pom/Dex		- (-, -)
	P-value [1]		-
	RR (95% CI) vs. Pom/Dex		- (-, -)
	ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 85	n	1	1
	Negative Responder	0	0
	OR (95% CI) [1] vs. Pom/Dex		- (-, -)
	P-value [1]		-
	RR (95% CI) vs. Pom/Dex		- (-, -)
	ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgic_neg_summ.sas 15MAR2023 07:31

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Data as of 12SEP2022

Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	n	1	1
	Negative Responder	0	0
	OR (95% CI) [1] vs. Pom/Dex		- (-, -)
	P-value [1]		-
	RR (95% CI) vs. Pom/Dex		- (-, -)
	ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgic_neg_summ.sas 15MAR2023 07:31

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 97	n	1	0
	Negative Responder	0	0
	OR (95% CI) [1] vs. Pom/Dex		- (-,-)
	P-value [1]		-
	RR (95% CI) vs. Pom/Dex		- (-,-)
	ARD (95% CI) vs. Pom/Dex		- (-,-)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	n	10	11
	Negative Responder	1 (10%)	6 (55%)
	OR (95% CI) [1] vs. Pom/Dex		10.80 (1.00, 117.00)
	P-value [1]		0.0503
	RR (95% CI) vs. Pom/Dex		5.45 (0.79, 37.81)
	ARD (95% CI) vs. Pom/Dex		0.45 (0.10, 0.79)
	P-value [2]		0.0635

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up n	1	1
2		
Negative Responder	0	0
OR (95% CI) [1] vs. Pom/Dex		- (-,-)
P-value [1]		-
RR (95% CI) vs. Pom/Dex		- (-,-)
ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.036110

Analysis of PGIC Negative Responder Summary

Timepoint	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up n	0	1
4		
Negative Responder	0	0
OR (95% CI) [1] vs. Pom/Dex		- (-,-)
P-value [1]		-
RR (95% CI) vs. Pom/Dex		- (-,-)
ARD (95% CI) vs. Pom/Dex		- (-,-)
P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "A little worse" or "Much worse" are considered negative responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 7	n	12	14
	Positive Responder	11 (92%)	6 (43%)
	Inverse OR (95% CI) [1] vs. Pom/Dex		14.67 (1.46, 146.96)
	P-value [1]		0.0224
	Inverse RR (95% CI) vs. Pom/Dex		2.14 (1.14, 4.01)
	ARD (95% CI) vs. Pom/Dex		-0.49 (-0.79, -0.19)
	P-value [2]		0.0145

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 13	n	13	7
	Positive Responder	9 (69%)	6 (86%)
	Inverse OR (95% CI) [1] vs. Pom/Dex		0.38 (0.03, 4.23)
	P-value [1]		0.4275
	Inverse RR (95% CI) vs. Pom/Dex		0.81 (0.50, 1.29)
	ARD (95% CI) vs. Pom/Dex		0.16 (-0.20, 0.53)
	P-value [2]		0.6126

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 19	n	12	7
	Positive Responder	9 (75%)	5 (71%)
	Inverse OR (95% CI) [1] vs. Pom/Dex		1.20 (0.15, 9.77)
	P-value [1]		0.8647
	Inverse RR (95% CI) vs. Pom/Dex		1.05 (0.59, 1.86)
	ARD (95% CI) vs. Pom/Dex		-0.04 (-0.45, 0.38)
	P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Data as of 12SEP2022

Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 25	n	6	6
	Positive Responder	3 (50%)	6 (100%)
	Inverse OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
	P-value [1]		0.9542
	Inverse RR (95% CI) vs. Pom/Dex		0.54 (0.25, 1.16)
	ARD (95% CI) vs. Pom/Dex		0.43 (0.01, 0.85)
	P-value [2]		0.1818

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Data as of 12SEP2022

Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 31	n	7	6
	Positive Responder	5 (71%)	6 (100%)
	Inverse OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
	P-value [1]		0.9457
	Inverse RR (95% CI) vs. Pom/Dex		0.74 (0.44, 1.23)
	ARD (95% CI) vs. Pom/Dex		0.24 (-0.13, 0.61)
	P-value [2]		0.4615

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 37	n	4	6
	Positive Responder	4 (100%)	6 (100%)
	Inverse OR (95% CI) [1] vs. Pom/Dex		- (-,-)
	P-value [1]		-
	Inverse RR (95% CI) vs. Pom/Dex		- (-,-)
	ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Data as of 12SEP2022

Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 43	n	4	4
	Positive Responder	4 (100%)	4 (100%)
	Inverse OR (95% CI) [1] vs. Pom/Dex		- (-,-)
	P-value [1]		-
	Inverse RR (95% CI) vs. Pom/Dex		- (-,-)
	ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 49	n	3	4
	Positive Responder	3 (100%)	4 (100%)
	Inverse OR (95% CI) [1] vs. Pom/Dex		- (-,-)
	P-value [1]		-
	Inverse RR (95% CI) vs. Pom/Dex		- (-,-)
	ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 55	n	3	3
	Positive Responder	2 (67%)	2 (67%)
	Inverse OR (95% CI) [1] vs. Pom/Dex		1.00 (0.03, 29.81)
	P-value [1]		>0.9999
	Inverse RR (95% CI) vs. Pom/Dex		1.00 (0.32, 3.10)
	ARD (95% CI) vs. Pom/Dex		0.00 (-0.75, 0.75)
	P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 61	n	2	2
	Positive Responder	1 (50%)	2 (100%)
	Inverse OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
	P-value [1]		0.9395
	Inverse RR (95% CI) vs. Pom/Dex		0.60 (0.17, 2.07)
	ARD (95% CI) vs. Pom/Dex		0.33 (-0.37, 1.00)
	P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 67	n	2	2
	Positive Responder	2 (100%)	2 (100%)
	Inverse OR (95% CI) [1] vs. Pom/Dex		- (-,-)
	P-value [1]		-
	Inverse RR (95% CI) vs. Pom/Dex		- (-,-)
	ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 73	n	1	1
	Positive Responder	1 (100%)	1 (100%)
	Inverse OR (95% CI) [1] vs. Pom/Dex		- (-,-)
	P-value [1]		-
	Inverse RR (95% CI) vs. Pom/Dex		- (-,-)
	ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 79	n	2	1
	Positive Responder	2 (100%)	1 (100%)
	Inverse OR (95% CI) [1] vs. Pom/Dex		- (-,-)
	P-value [1]		-
	Inverse RR (95% CI) vs. Pom/Dex		- (-,-)
	ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

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Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 85	n	1	1
	Positive Responder	0	1 (100%)
	Inverse OR (95% CI) [1] vs. Pom/Dex		- (-,-)
	P-value [1]		-
	Inverse RR (95% CI) vs. Pom/Dex		- (-,-)
	ARD (95% CI) vs. Pom/Dex		1.00 (1.00, 1.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 91	n	1	1
	Positive Responder	1 (100%)	1 (100%)
	Inverse OR (95% CI) [1] vs. Pom/Dex		- (-,-)
	P-value [1]		-
	Inverse RR (95% CI) vs. Pom/Dex		- (-,-)
	ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgic_pos_summ.sas 15MAR2023 07:31

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Week 97	n	1	0
	Positive Responder	0	0
	Inverse OR (95% CI) [1] vs. Pom/Dex		- (-,-)
	P-value [1]		-
	Inverse RR (95% CI) vs. Pom/Dex		- (-,-)
	ARD (95% CI) vs. Pom/Dex		- (-,-)
	P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgic_pos_summ.sas 15MAR2023 07:31

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint		Pom/Dex (N=15)	Belantamab mafodotin (N=29)
End of Treatment	n	10	11
	Positive Responder	6 (60%)	2 (18%)
	Inverse OR (95% CI) [1] vs. Pom/Dex		6.75 (0.93, 49.23)
	P-value [1]		0.0596
	Inverse RR (95% CI) vs. Pom/Dex		3.30 (0.85, 12.75)
	ARD (95% CI) vs. Pom/Dex		-0.42 (-0.80, -0.04)
	P-value [2]		0.0805

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgic_pos_summ.sas 15MAR2023 07:31

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up n 2	1	1
Positive Responder	0	1 (100%)
Inverse OR (95% CI) [1] vs. Pom/Dex		- (-,-)
P-value [1]		-
Inverse RR (95% CI) vs. Pom/Dex		- (-,-)
ARD (95% CI) vs. Pom/Dex		1.00 (1.00, 1.00)
P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgic_pos_summ.sas 15MAR2023 07:31

Protocol: 207495

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Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Data as of 12SEP2022

Table 4.037110

Analysis of PGIC Positive Responder Summary

Timepoint	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
PFS Follow-Up n 4	0	1
Positive Responder	0	1 (100%)
Inverse OR (95% CI) [1] vs. Pom/Dex		- (-,-)
P-value [1]		-
Inverse RR (95% CI) vs. Pom/Dex		- (-,-)
ARD (95% CI) vs. Pom/Dex		- (-,-)
P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Subjects who have a response of "Much Better" or "A little better" are considered positive responders.

Note: n is the number of analysable subjects at the specified timepoint, percentages are based on this.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgic_pos_summ.sas 15MAR2023 07:31

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.038110

Summary of PGIC Time to First Positive Responder

Page 1 of 1

Data as of 12SEP2022

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	13 (87%)	10 (34%)
Censored	2 (13%)	19 (66%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.5 (1.4, 1.6)	1.5 (0.8, 4.3)
Median (95% CI)	1.6 (1.4, 1.7)	4.3 (1.4, 5.7)
3rd Quartile (95% CI)	1.7 (1.5, 7.9)	4.8 (2.8, 5.7)
Log-Rank P-value [2]		0.6533
Inverse Hazard Ratio (95% CI) [3]		1.30 (0.42, 3.99)
P-value [3]		0.6506

Note: Subjects are censored at their latest assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgic_ttfpr.sas 13MAR2023 09:12

Protocol: 207495

Population: Intent-to-Treat (Fifth Line (5L+) plus TCR)

Table 4.039110

Summary of PGIC Time to First Negative Responder

Page 1 of 1

Data as of 12SEP2022

	Pom/Dex (N=15)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	4 (27%)	10 (34%)
Censored	11 (73%)	19 (66%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	5.7 (2.8, -)	1.7 (1.4, 3.0)
Median (95% CI)	- (4.2, -)	4.4 (1.7, -)
3rd Quartile (95% CI)	- (-, -)	- (4.4, -)
Log-Rank P-value [2]		0.7299
Hazard Ratio (95% CI) [3]		1.28 (0.32, 5.18)
P-value [3]		0.7305

Note: Subjects are censored at their latest assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pgic_ttfnr.sas 13MAR2023 09:12

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.001110
 Adverse Event Overview

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Any AE	13 (93%)	28 (97%)
AEs related to study treatment	11 (79%)	20 (69%)
AEs related to study Pom	10 (71%)	
AEs related to study Dex	9 (64%)	
AEs related to study Pom and Dex	5 (36%)	
AEs leading to permanent discontinuation of study treatment	2 (14%)	1 (3%)
AEs leading to permanent discontinuation of study Pom	2 (14%)	
AEs leading to permanent discontinuation of study Dex	2 (14%)	
AEs leading to permanent discontinuation of study Pom and Dex	2 (14%)	
AEs leading to dose reduction	6 (43%)	5 (17%)
AEs leading to dose reduction of Pom	1 (7%)	
AEs leading to dose reduction of Dex	6 (43%)	
AEs leading to dose reduction of Pom and Dex	1 (7%)	
AEs leading to dose interruption/delay	8 (57%)	12 (41%)
AEs leading to dose interruption/delay of Pom	8 (57%)	
AEs leading to dose interruption/delay of Dex	7 (50%)	
AEs leading to dose interruption/delay of Pom and Dex	7 (50%)	
AEs related to study treatment and leading to permanent discontinuation of study treatment	1 (7%)	1 (3%)
Grade 3 or 4 AEs	11 (79%)	20 (69%)
Grade 3 or 4 AEs related to study treatment	10 (71%)	12 (41%)

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae13_ov.sas 20DEC2022 09:48

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.001110
 Adverse Event Overview

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Any SAE	5 (36%)	13 (45%)
SAEs related to study treatment	3 (21%)	2 (7%)
SAEs related to study Pom	3 (21%)	
SAEs related to study Dex	3 (21%)	
SAEs related to study Pom and Dex	3 (21%)	
Fatal SAEs	1 (7%)	2 (7%)
Fatal SAEs related to study treatment	0	0
Fatal SAEs related to study Pom	0	
Fatal SAEs related to study Dex	0	
Fatal SAEs related to study Pom and Dex	0	

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae13_ov.sas 20DEC2022 09:48

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.002110

Summary of All Adverse Events by System Organ Class and Preferred Term

System Organ Class Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
ANY EVENT	13 (93%)	28 (97%)
Blood and lymphatic system disorders		
Any event	7 (50%)	14 (48%)
Thrombocytopenia	6 (43%)	10 (34%)
Anaemia	4 (29%)	8 (28%)
Neutropenia	4 (29%)	1 (3%)
Lymphopenia	1 (7%)	1 (3%)
Bone marrow failure	0	1 (3%)
Leukocytosis	0	1 (3%)
Eye disorders		
Any event	5 (36%)	15 (52%)
Cataract	3 (21%)	4 (14%)
Vision blurred	1 (7%)	4 (14%)
Dry eye	0	3 (10%)
Foreign body sensation in eyes	0	3 (10%)
Photophobia	0	3 (10%)
Visual acuity reduced	1 (7%)	2 (7%)
Visual impairment	0	3 (10%)
Astigmatism	0	1 (3%)
Cataract cortical	0	1 (3%)
Cataract nuclear	0	1 (3%)
Cataract subcapsular	0	1 (3%)
Choroidal neovascularisation	1 (7%)	0
Conjunctival haemorrhage	0	1 (3%)
Corneal epithelial microcysts	0	1 (3%)
Corneal epithelium defect	0	1 (3%)
Corneal opacity	0	1 (3%)
Diplopia	0	1 (3%)
Eye irritation	0	1 (3%)
Eye pain	0	1 (3%)

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ael.sas 20DEC2022 09:51

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.002110

Summary of All Adverse Events by System Organ Class and Preferred Term

System Organ Class Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Eye swelling	0	1 (3%)
Keratitis	0	1 (3%)
Keratopathy	0	1 (3%)
Lacrimation increased	0	1 (3%)
Punctate keratitis	0	1 (3%)
Retinal haemorrhage	0	1 (3%)
Infections and infestations		
Any event	9 (64%)	11 (38%)
COVID-19	4 (29%)	3 (10%)
Pneumonia	2 (14%)	2 (7%)
Burn infection	1 (7%)	0
COVID-19 pneumonia	1 (7%)	0
Campylobacter gastroenteritis	0	1 (3%)
Cellulitis	1 (7%)	0
Cystitis	0	1 (3%)
Eye infection	1 (7%)	0
Herpes zoster	1 (7%)	0
Lower respiratory tract infection	1 (7%)	0
Oral candidiasis	0	1 (3%)
Periodontitis	1 (7%)	0
Pulmonary nocardiosis	1 (7%)	0
Sepsis	0	1 (3%)
Septic shock	0	1 (3%)
Spontaneous bacterial peritonitis	0	1 (3%)
Tinea pedis	1 (7%)	0
Upper respiratory tract infection	1 (7%)	0
Urinary tract infection	0	1 (3%)
Investigations		
Any event	7 (50%)	11 (38%)
Aspartate aminotransferase increased	1 (7%)	3 (10%)

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ael.sas 20DEC2022 09:51

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.002110
 Summary of All Adverse Events by System Organ Class and Preferred Term

System Organ Class Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Neutrophil count decreased	3 (21%)	0
Alanine aminotransferase increased	2 (14%)	0
Blood creatinine increased	2 (14%)	0
Blood lactate dehydrogenase increased	0	2 (7%)
Gamma-glutamyltransferase increased	0	2 (7%)
Albumin urine present	0	1 (3%)
Blood alkaline phosphatase increased	1 (7%)	0
Blood creatine phosphokinase increased	0	1 (3%)
Glomerular filtration rate decreased	0	1 (3%)
Haemoglobin decreased	1 (7%)	0
Hepatic enzyme increased	0	1 (3%)
Intraocular pressure increased	0	1 (3%)
Lymphocyte count decreased	0	1 (3%)
Platelet count decreased	0	1 (3%)
Gastrointestinal disorders		
Any event	5 (36%)	11 (38%)
Constipation	2 (14%)	2 (7%)
Nausea	1 (7%)	2 (7%)
Diarrhoea	0	2 (7%)
Vomiting	0	2 (7%)
Abdominal compartment syndrome	0	1 (3%)
Abdominal pain	0	1 (3%)
Abdominal pain upper	1 (7%)	0
Colitis	0	1 (3%)
Dental caries	1 (7%)	0
Dyspepsia	1 (7%)	0
Haemorrhoids	1 (7%)	0
Mouth haemorrhage	0	1 (3%)
Stomatitis	1 (7%)	0
Toothache	0	1 (3%)

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ael.sas 20DEC2022 09:51

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.002110
 Summary of All Adverse Events by System Organ Class and Preferred Term

System Organ Class Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Musculoskeletal and connective tissue disorders		
Any event	7 (50%)	9 (31%)
Arthralgia	1 (7%)	3 (10%)
Bone pain	1 (7%)	3 (10%)
Back pain	2 (14%)	1 (3%)
Muscular weakness	2 (14%)	0
Musculoskeletal chest pain	1 (7%)	1 (3%)
Pathological fracture	1 (7%)	1 (3%)
Joint effusion	0	1 (3%)
Muscle spasms	1 (7%)	0
Musculoskeletal pain	1 (7%)	0
Myalgia	0	1 (3%)
Myopathy	1 (7%)	0
Osteonecrosis of jaw	1 (7%)	0
Pain in extremity	0	1 (3%)
Pain in jaw	1 (7%)	0
General disorders and administration site conditions		
Any event	7 (50%)	4 (14%)
Fatigue	2 (14%)	2 (7%)
Oedema peripheral	3 (21%)	1 (3%)
Pyrexia	1 (7%)	2 (7%)
Chills	0	2 (7%)
Asthenia	1 (7%)	0
Oedema	1 (7%)	0
Sensation of foreign body	1 (7%)	0
Metabolism and nutrition disorders		
Any event	3 (21%)	8 (28%)
Hypercalcaemia	1 (7%)	1 (3%)

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ael.sas 20DEC2022 09:51

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.002110
 Summary of All Adverse Events by System Organ Class and Preferred Term

System Organ Class Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Hyperglycaemia	1 (7%)	1 (3%)
Hypokalaemia	0	2 (7%)
Hypomagnesaemia	0	2 (7%)
Diabetes mellitus	0	1 (3%)
Hyperchloraemia	0	1 (3%)
Hypercholesterolaemia	0	1 (3%)
Steroid diabetes	1 (7%)	0
Tumour lysis syndrome	0	1 (3%)
Nervous system disorders		
Any event	4 (29%)	3 (10%)
Tremor	2 (14%)	0
Cauda equina syndrome	0	1 (3%)
Dysgeusia	1 (7%)	0
Epilepsy	0	1 (3%)
Hypoaesthesia	1 (7%)	0
Neuropathy peripheral	1 (7%)	0
Peripheral motor neuropathy	0	1 (3%)
Peripheral sensory neuropathy	1 (7%)	0
Polyneuropathy	1 (7%)	0
Radicular pain	0	1 (3%)
Respiratory, thoracic and mediastinal disorders		
Any event	4 (29%)	3 (10%)
Epistaxis	0	3 (10%)
Dyspnoea	1 (7%)	1 (3%)
Hiccups	2 (14%)	0
Dyspnoea exertional	1 (7%)	0
Pleural effusion	0	1 (3%)

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ael.sas 20DEC2022 09:51

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.002110
 Summary of All Adverse Events by System Organ Class and Preferred Term

System Organ Class Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Injury, poisoning and procedural complications		
Any event	2 (14%)	4 (14%)
Infusion related reaction	0	2 (7%)
Allergic transfusion reaction	0	1 (3%)
Burns second degree	1 (7%)	0
Humerus fracture	1 (7%)	0
Ligament rupture	0	1 (3%)
Stoma site haemorrhage	0	1 (3%)
Renal and urinary disorders		
Any event	1 (7%)	3 (10%)
Acute kidney injury	0	2 (7%)
Glycosuria	0	1 (3%)
Proteinuria	0	1 (3%)
Urinary incontinence	1 (7%)	0
Cardiac disorders		
Any event	1 (7%)	2 (7%)
Acute myocardial infarction	1 (7%)	0
Atrioventricular block first degree	0	1 (3%)
Cardiac failure	0	1 (3%)
Tachycardia	0	1 (3%)
Ventricular extrasystoles	0	1 (3%)
Skin and subcutaneous tissue disorders		
Any event	3 (21%)	0
Rash	2 (14%)	0
Pruritus	1 (7%)	0
Psychiatric disorders		
Any event	1 (7%)	1 (3%)

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ael.sas 20DEC2022 09:51

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.002110
 Summary of All Adverse Events by System Organ Class and Preferred Term

System Organ Class Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Confusional state	0	1 (3%)
Insomnia	1 (7%)	0
Immune system disorders		
Any event	1 (7%)	0
Serum sickness	1 (7%)	0
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		
Any event	0	1 (3%)
Plasma cell myeloma	0	1 (3%)

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ael.sas 20DEC2022 09:51

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.104110

Summary of All Adverse Events of Max Grade 3 or Higher by System Organ Class and Preferred Term

System Organ Class Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
ANY EVENT	12 (86%)	20 (69%)
Blood and lymphatic system disorders		
Any event	4 (29%)	10 (34%)
Thrombocytopenia	2 (14%)	7 (24%)
Anaemia	0	5 (17%)
Neutropenia	4 (29%)	1 (3%)
Lymphopenia	1 (7%)	1 (3%)
Bone marrow failure	0	1 (3%)
Eye disorders		
Any event	1 (7%)	6 (21%)
Visual impairment	0	3 (10%)
Cataract	1 (7%)	0
Cataract subcapsular	0	1 (3%)
Corneal opacity	0	1 (3%)
Diplopia	0	1 (3%)
Dry eye	0	1 (3%)
Punctate keratitis	0	1 (3%)
Infections and infestations		
Any event	4 (29%)	2 (7%)
Pneumonia	2 (14%)	1 (3%)
COVID-19	1 (7%)	0
Pulmonary nocardiosis	1 (7%)	0
Septic shock	0	1 (3%)
Spontaneous bacterial peritonitis	0	1 (3%)
Musculoskeletal and connective tissue disorders		
Any event	2 (14%)	4 (14%)
Bone pain	1 (7%)	2 (7%)

Note: Summary only includes treatment emergent adverse events.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae1_gr3.sas 16FEB2023 08:15

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.104110

Summary of All Adverse Events of Max Grade 3 or Higher by System Organ Class and Preferred Term

System Organ Class Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Arthralgia	0	1 (3%)
Back pain	0	1 (3%)
Osteonecrosis of jaw	1 (7%)	0
Pathological fracture	0	1 (3%)
Investigations		
Any event	2 (14%)	3 (10%)
Neutrophil count decreased	2 (14%)	0
Glomerular filtration rate decreased	0	1 (3%)
Lymphocyte count decreased	0	1 (3%)
Platelet count decreased	0	1 (3%)
Metabolism and nutrition disorders		
Any event	1 (7%)	4 (14%)
Hypercalcaemia	1 (7%)	1 (3%)
Hypokalaemia	0	2 (7%)
Hypomagnesaemia	0	1 (3%)
Tumour lysis syndrome	0	1 (3%)
Nervous system disorders		
Any event	0	3 (10%)
Cauda equina syndrome	0	1 (3%)
Epilepsy	0	1 (3%)
Peripheral motor neuropathy	0	1 (3%)
Radicular pain	0	1 (3%)
Renal and urinary disorders		
Any event	0	3 (10%)
Acute kidney injury	0	2 (7%)
Proteinuria	0	1 (3%)

Note: Summary only includes treatment emergent adverse events.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae1_gr3.sas 16FEB2023 08:15

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.104110

Summary of All Adverse Events of Max Grade 3 or Higher by System Organ Class and Preferred Term

System Organ Class Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Cardiac disorders		
Any event	1 (7%)	1 (3%)
Acute myocardial infarction	1 (7%)	0
Cardiac failure	0	1 (3%)
Gastrointestinal disorders		
Any event	0	2 (7%)
Abdominal compartment syndrome	0	1 (3%)
Colitis	0	1 (3%)
Respiratory, thoracic and mediastinal disorders		
Any event	1 (7%)	1 (3%)
Epistaxis	0	1 (3%)
Hiccups	1 (7%)	0
General disorders and administration site conditions		
Any event	1 (7%)	0
Fatigue	1 (7%)	0
Injury, poisoning and procedural complications		
Any event	0	1 (3%)
Infusion related reaction	0	1 (3%)
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		
Any event	0	1 (3%)
Plasma cell myeloma	0	1 (3%)

Note: Summary only includes treatment emergent adverse events.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae1_gr3.sas 16FEB2023 08:15

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.104110

Summary of All Adverse Events of Max Grade 3 or Higher by System Organ Class and Preferred Term

System Organ Class Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Psychiatric disorders		
Any event	1 (7%)	0
Insomnia	1 (7%)	0

Note: Summary only includes treatment emergent adverse events.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae1_gr3.sas 16FEB2023 08:15

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.008110
 Summary of Serious Adverse Events by System Organ Class and Preferred Term

System Organ Class Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
ANY EVENT	5 (36%)	13 (45%)
Infections and infestations		
Any event	5 (36%)	3 (10%)
Pneumonia	2 (14%)	2 (7%)
COVID-19	1 (7%)	0
COVID-19 pneumonia	1 (7%)	0
Pulmonary nocardiosis	1 (7%)	0
Septic shock	0	1 (3%)
Spontaneous bacterial peritonitis	0	1 (3%)
Musculoskeletal and connective tissue disorders		
Any event	0	4 (14%)
Bone pain	0	2 (7%)
Back pain	0	1 (3%)
Pathological fracture	0	1 (3%)
Gastrointestinal disorders		
Any event	0	3 (10%)
Abdominal compartment syndrome	0	1 (3%)
Colitis	0	1 (3%)
Vomiting	0	1 (3%)
Nervous system disorders		
Any event	0	3 (10%)
Cauda equina syndrome	0	1 (3%)
Epilepsy	0	1 (3%)
Peripheral motor neuropathy	0	1 (3%)
Radicular pain	0	1 (3%)

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ael_sae.sas 20DEC2022 10:11

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.008110

Summary of Serious Adverse Events by System Organ Class and Preferred Term

System Organ Class Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Cardiac disorders		
Any event	1 (7%)	1 (3%)
Acute myocardial infarction	1 (7%)	0
Cardiac failure	0	1 (3%)
Investigations		
Any event	1 (7%)	1 (3%)
Neutrophil count decreased	1 (7%)	0
Platelet count decreased	0	1 (3%)
Blood and lymphatic system disorders		
Any event	0	1 (3%)
Anaemia	0	1 (3%)
Injury, poisoning and procedural complications		
Any event	0	1 (3%)
Infusion related reaction	0	1 (3%)
Neoplasms benign, malignant and unspecified (incl cysts and polyps)		
Any event	0	1 (3%)
Plasma cell myeloma	0	1 (3%)
Renal and urinary disorders		
Any event	0	1 (3%)
Acute kidney injury	0	1 (3%)

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ael_sae.sas 20DEC2022 10:11

Protocol: 207495

Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.009110
Summary of Serious Adverse Events by System Organ Class and Preferred Term
(Number of Subjects and Occurrences)

System Organ Class Preferred Term		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
ANY EVENT	Number of Subjects with SAEs	5 (36%)	13 (45%)
	Number of SAEs	9	22
	Number of Drug-related SAEs	7	2
	Number of Fatal SAEs	1	2
	Number of Drug-related Fatal SAEs	0	0
Infections and infestations			
Pneumonia	Number of Subjects with SAEs	2 (14%)	2 (7%)
	Number of SAEs	4	2
	Number of Drug-related SAEs	4	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0
COVID-19	Number of Subjects with SAEs	1 (7%)	0
	Number of SAEs	1	0
	Number of Drug-related SAEs	0	0
	Number of Fatal SAEs	1	0
	Number of Drug-related Fatal SAEs	0	0
COVID-19 pneumonia	Number of Subjects with SAEs	1 (7%)	0
	Number of SAEs	1	0
	Number of Drug-related SAEs	0	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0

Note: Drug-related includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'.

Note: Summary only includes treatment emergent adverse events.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae16_sae.sas 20DEC2022 10:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.009110
 Summary of Serious Adverse Events by System Organ Class and Preferred Term
 (Number of Subjects and Occurrences)

System Organ Class Preferred Term		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Pulmonary nocardiosis	Number of Subjects with SAEs	1 (7%)	0
	Number of SAEs	1	0
	Number of Drug-related SAEs	1	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0
Septic shock	Number of Subjects with SAEs	0	1 (3%)
	Number of SAEs	0	1
	Number of Drug-related SAEs	0	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0
Spontaneous bacterial peritonitis	Number of Subjects with SAEs	0	1 (3%)
	Number of SAEs	0	1
	Number of Drug-related SAEs	0	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0
Musculoskeletal and connective tissue disorders Bone pain	Number of Subjects with SAEs	0	2 (7%)
	Number of SAEs	0	2
	Number of Drug-related SAEs	0	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0

Note: Drug-related includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'.

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae16_sae.sas 20DEC2022 10:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.009110
 Summary of Serious Adverse Events by System Organ Class and Preferred Term
 (Number of Subjects and Occurrences)

System Organ Class Preferred Term		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Back pain	Number of Subjects with SAEs	0	1 (3%)
	Number of SAEs	0	2
	Number of Drug-related SAEs	0	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0
Pathological fracture	Number of Subjects with SAEs	0	1 (3%)
	Number of SAEs	0	1
	Number of Drug-related SAEs	0	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0
Gastrointestinal disorders Abdominal compartment syndrome	Number of Subjects with SAEs	0	1 (3%)
	Number of SAEs	0	1
	Number of Drug-related SAEs	0	0
	Number of Fatal SAEs	0	1
	Number of Drug-related Fatal SAEs	0	0
Colitis	Number of Subjects with SAEs	0	1 (3%)
	Number of SAEs	0	1
	Number of Drug-related SAEs	0	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0

Note: Drug-related includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'.

Note: Summary only includes treatment emergent adverse events.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae16_sae.sas 20DEC2022 10:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.009110
 Summary of Serious Adverse Events by System Organ Class and Preferred Term
 (Number of Subjects and Occurrences)

System Organ Class Preferred Term		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Vomiting	Number of Subjects with SAEs	0	1 (3%)
	Number of SAEs	0	1
	Number of Drug-related SAEs	0	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0
Nervous system disorders Cauda equina syndrome	Number of Subjects with SAEs	0	1 (3%)
	Number of SAEs	0	1
	Number of Drug-related SAEs	0	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0
Epilepsy	Number of Subjects with SAEs	0	1 (3%)
	Number of SAEs	0	1
	Number of Drug-related SAEs	0	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0
Peripheral motor neuropathy	Number of Subjects with SAEs	0	1 (3%)
	Number of SAEs	0	1
	Number of Drug-related SAEs	0	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0

Note: Drug-related includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'.

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae16_sae.sas 20DEC2022 10:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.009110
 Summary of Serious Adverse Events by System Organ Class and Preferred Term
 (Number of Subjects and Occurrences)

System Organ Class Preferred Term		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Radicular pain	Number of Subjects with SAEs	0	1 (3%)
	Number of SAEs	0	1
	Number of Drug-related SAEs	0	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0
Cardiac disorders Acute myocardial infarction	Number of Subjects with SAEs	1 (7%)	0
	Number of SAEs	1	0
	Number of Drug-related SAEs	1	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0
Cardiac failure	Number of Subjects with SAEs	0	1 (3%)
	Number of SAEs	0	1
	Number of Drug-related SAEs	0	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0
Investigations Neutrophil count decreased	Number of Subjects with SAEs	1 (7%)	0
	Number of SAEs	1	0
	Number of Drug-related SAEs	1	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0

Note: Drug-related includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'.

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae16_sae.sas 20DEC2022 10:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.009110
 Summary of Serious Adverse Events by System Organ Class and Preferred Term
 (Number of Subjects and Occurrences)

System Organ Class Preferred Term		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Platelet count decreased	Number of Subjects with SAEs	0	1 (3%)
	Number of SAEs	0	1
	Number of Drug-related SAEs	0	1
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0
Blood and lymphatic system disorders Anaemia	Number of Subjects with SAEs	0	1 (3%)
	Number of SAEs	0	1
	Number of Drug-related SAEs	0	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0
Injury, poisoning and procedural complications Infusion related reaction	Number of Subjects with SAEs	0	1 (3%)
	Number of SAEs	0	1
	Number of Drug-related SAEs	0	1
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0

Note: Drug-related includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'.

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae16_sae.sas 20DEC2022 10:21

Protocol: 207495
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Table 3.009110
 Summary of Serious Adverse Events by System Organ Class and Preferred Term
 (Number of Subjects and Occurrences)

System Organ Class Preferred Term		Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Neoplasms benign, malignant and unspecified (incl cysts and polyps)			
Plasma cell myeloma	Number of Subjects with SAEs	0	1 (3%)
	Number of SAEs	0	1
	Number of Drug-related SAEs	0	0
	Number of Fatal SAEs	0	1
	Number of Drug-related Fatal SAEs	0	0
Renal and urinary disorders			
Acute kidney injury	Number of Subjects with SAEs	0	1 (3%)
	Number of SAEs	0	1
	Number of Drug-related SAEs	0	0
	Number of Fatal SAEs	0	0
	Number of Drug-related Fatal SAEs	0	0

Note: Drug-related includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'.

Note: Summary only includes treatment emergent adverse events.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae16_sae.sas 20DEC2022 10:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.012110
 Summary of Deaths

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Subject Status		
Dead	4 (29%)	16 (55%)
Alive at last contact, follow-up ended	1 (7%)	0
Alive at last contact, follow-up ongoing	9 (64%)	13 (45%)
Primary Cause of Death		
Cancer	2 (14%)	11 (38%)
Equivocally due to disease under study	1 (7%)	5 (17%)
Unequivocally due to disease under study	1 (7%)	6 (21%)
Other cancer	0	0
Cardiac Arrhythmia	0	0
Haemorrhage	0	0
Heart Failure	0	0
Myocardial Infarction	0	0
Other Cardiovascular Cause	0	1 (3%)
Pulmonary Embolism (PE)	0	0
Sepsis	0	0
Stroke	0	0
Suicide	0	0
Trauma	0	0
Other Non-Cardiovascular Cause	2 (14%)	4 (14%)
Unknown	0	0
Time from Last Dose to Death		
<=30 Days	1 (7%)	6 (21%)
>30 Days	3 (21%)	10 (34%)
Unknown	0	0

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_deaths.sas 21DEC2022 05:40

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.010110
 Summary of Adverse Events Leading to Dose Reduction by Preferred Term

Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
ANY EVENT	6 (43%)	5 (17%)
Vision blurred	0	3 (10%)
Dry eye	0	2 (7%)
Muscular weakness	2 (14%)	0
Visual impairment	0	2 (7%)
Cataract	1 (7%)	0
Corneal opacity	0	1 (3%)
Eye irritation	0	1 (3%)
Eye pain	0	1 (3%)
Foreign body sensation in eyes	0	1 (3%)
Hiccups	1 (7%)	0
Insomnia	1 (7%)	0
Lacrimation increased	0	1 (3%)
Photophobia	0	1 (3%)
Pneumonia	1 (7%)	0
Punctate keratitis	0	1 (3%)
Steroid diabetes	1 (7%)	0
Visual acuity reduced	0	1 (3%)

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae3_actred.sas 21DEC2022 05:38

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.011110
 Summary of Adverse Events Leading to Dose Interruption/Delay by Preferred Term

Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
ANY EVENT	8 (57%)	12 (41%)
COVID-19	3 (21%)	1 (3%)
Neutropenia	3 (21%)	1 (3%)
Vision blurred	0	4 (14%)
Photophobia	0	3 (10%)
Thrombocytopenia	1 (7%)	2 (7%)
Visual impairment	0	3 (10%)
Dry eye	0	2 (7%)
Foreign body sensation in eyes	0	2 (7%)
Neutrophil count decreased	2 (14%)	0
Pneumonia	2 (14%)	0
Acute kidney injury	0	1 (3%)
Arthralgia	0	1 (3%)
Astigmatism	0	1 (3%)
Cataract subcapsular	0	1 (3%)
Colitis	0	1 (3%)
Corneal epithelial microcysts	0	1 (3%)
Corneal opacity	0	1 (3%)
Eye pain	0	1 (3%)
Intraocular pressure increased	0	1 (3%)
Lacrimation increased	0	1 (3%)
Lower respiratory tract infection	1 (7%)	0
Musculoskeletal chest pain	0	1 (3%)
Osteonecrosis of jaw	1 (7%)	0
Pain in jaw	1 (7%)	0
Pathological fracture	0	1 (3%)
Punctate keratitis	0	1 (3%)
Visual acuity reduced	0	1 (3%)

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae3_actint.sas 21DEC2022 05:38

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.105110
 Summary of AESI by Preferred Term

Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
ANY EVENT	7 (50%)	19 (66%)
Thrombocytopenia	6 (43%)	10 (34%)
Vision blurred	1 (7%)	4 (14%)
Dry eye	0	3 (10%)
Foreign body sensation in eyes	0	3 (10%)
Photophobia	0	3 (10%)
Visual acuity reduced	1 (7%)	2 (7%)
Visual impairment	0	3 (10%)
Chills	0	2 (7%)
Epistaxis	0	2 (7%)
Infusion related reaction	0	2 (7%)
Astigmatism	0	1 (3%)
Corneal epithelial microcysts	0	1 (3%)
Corneal epithelium defect	0	1 (3%)
Corneal opacity	0	1 (3%)
Diplopia	0	1 (3%)
Eye irritation	0	1 (3%)
Eye pain	0	1 (3%)
Eye swelling	0	1 (3%)
Keratitis	0	1 (3%)
Keratopathy	0	1 (3%)
Lacrimation increased	0	1 (3%)
Mouth haemorrhage	0	1 (3%)
Nausea	0	1 (3%)
Platelet count decreased	0	1 (3%)
Punctate keratitis	0	1 (3%)
Pyrexia	0	1 (3%)
Retinal haemorrhage	0	1 (3%)
Stoma site haemorrhage	0	1 (3%)

Note: Summary only includes treatment emergent adverse events.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae3_aesi.sas 17FEB2023 12:39

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.106110
 Summary of Corneal Events by Preferred Term

Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
ANY EVENT	2 (14%)	12 (41%)
Vision blurred	1 (7%)	4 (14%)
Dry eye	0	3 (10%)
Foreign body sensation in eyes	0	3 (10%)
Photophobia	0	3 (10%)
Visual acuity reduced	1 (7%)	2 (7%)
Visual impairment	0	3 (10%)
Astigmatism	0	1 (3%)
Corneal epithelial microcysts	0	1 (3%)
Corneal epithelium defect	0	1 (3%)
Corneal opacity	0	1 (3%)
Diplopia	0	1 (3%)
Eye irritation	0	1 (3%)
Eye pain	0	1 (3%)
Eye swelling	0	1 (3%)
Keratitis	0	1 (3%)
Keratopathy	0	1 (3%)
Lacrimation increased	0	1 (3%)
Punctate keratitis	0	1 (3%)

Note: Summary only includes treatment emergent adverse events.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae3_cor.sas 17FEB2023 12:55

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.005110
 Summary of Characteristics of Corneal Adverse Events

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects with Event	2 (14%)	12 (41%)
Number of Events	2	51
Event Characteristics (% based on all subjects) [1]		
Serious	0/14	0/29
Resulting in hospitalization	0/14	0/29
Related to study treatment	0/14	12/29 (41%)
Event Characteristics (% based on subjects with the Event) [1]		
Serious	0/ 2	0/12
Resulting in hospitalization	0/ 2	0/12
Related to study treatment	0/ 2	12/12 (100%)

[1] Subjects may be included in more than one category for 'Event Characteristics'.

[2] Outcome worst case hierarchy: FATAL > ONGOING > RECOVERING/RESOLVING

> RECOVERED/RESOLVED WITH SEQUELAE > RECOVERED/RESOLVED.

[3] Subjects are counted once under each action that was taken.

Note: Corneal Adverse Events are based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review.

Note: 'Study treatment related' includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char_cor.sas 06JAN2023 11:31

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.005110
 Summary of Characteristics of Corneal Adverse Events

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of occurrences (% based on all subjects)		
One	2/14 (14%)	11/29 (38%)
Two	0/14	1/29 (3%)
Three or more	0/14	0/29
Number of occurrences (% based on subjects with the Event)		
One	2/ 2 (100%)	11/12 (92%)
Two	0/ 2	1/12 (8%)
Three or more	0/ 2	0/12

[1] Subjects may be included in more than one category for 'Event Characteristics'.

[2] Outcome worst case hierarchy: FATAL > ONGOING > RECOVERING/RESOLVING

> RECOVERED/RESOLVED WITH SEQUELAE > RECOVERED/RESOLVED.

[3] Subjects are counted once under each action that was taken.

Note: Corneal Adverse Events are based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review.

Note: 'Study treatment related' includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char_cor.sas 06JAN2023 11:31

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.005110
 Summary of Characteristics of Corneal Adverse Events

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Outcome (% based on all subjects) [2]		
Recovered/Resolved	2/14 (14%)	6/29 (21%)
Recovered/Resolved With Sequelae	0/14	0/29
Recovering/Resolving	0/14	2/29 (7%)
Ongoing	0/14	4/29 (14%)
Fatal	0/14	0/29
Outcome (% based on subjects with the Event) [2]		
Recovered/Resolved	2/ 2 (100%)	6/12 (50%)
Recovered/Resolved With Sequelae	0/ 2	0/12
Recovering/Resolving	0/ 2	2/12 (17%)
Ongoing	0/ 2	4/12 (33%)
Fatal	0/ 2	0/12

[1] Subjects may be included in more than one category for 'Event Characteristics'.

[2] Outcome worst case hierarchy: FATAL > ONGOING > RECOVERING/RESOLVING

> RECOVERED/RESOLVED WITH SEQUELAE > RECOVERED/RESOLVED.

[3] Subjects are counted once under each action that was taken.

Note: Corneal Adverse Events are based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review.

Note: 'Study treatment related' includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char_cor.sas 06JAN2023 11:31

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.005110
 Summary of Characteristics of Corneal Adverse Events

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Maximum Grade (% based on all subjects)		
Grade 1	2/14 (14%)	5/29 (17%)
Grade 2	0/14	1/29 (3%)
Grade 3	0/14	6/29 (21%)
Grade 4	0/14	0/29
Grade 5	0/14	0/29
Maximum Grade (% based on subjects with the Event)		
Grade 1	2/ 2 (100%)	5/12 (42%)
Grade 2	0/ 2	1/12 (8%)
Grade 3	0/ 2	6/12 (50%)
Grade 4	0/ 2	0/12
Grade 5	0/ 2	0/12

[1] Subjects may be included in more than one category for 'Event Characteristics'.

[2] Outcome worst case hierarchy: FATAL > ONGOING > RECOVERING/RESOLVING

> RECOVERED/RESOLVED WITH SEQUELAE > RECOVERED/RESOLVED.

[3] Subjects are counted once under each action that was taken.

Note: Corneal Adverse Events are based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review.

Note: 'Study treatment related' includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char_cor.sas 06JAN2023 11:31

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.005110
 Summary of Characteristics of Corneal Adverse Events

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Maximum Grade for Events Related to Study Treatment (% based on all subjects)		
Grade 1	0/14	6/29 (21%)
Grade 2	0/14	1/29 (3%)
Grade 3	0/14	5/29 (17%)
Grade 4	0/14	0/29
Grade 5	0/14	0/29
Maximum Grade for Events Related to Study Treatment (% based on subjects with a Study Treatment Related Event)		
Grade 1	0/ 0	6/12 (50%)
Grade 2	0/ 0	1/12 (8%)
Grade 3	0/ 0	5/12 (42%)
Grade 4	0/ 0	0/12
Grade 5	0/ 0	0/12

[1] Subjects may be included in more than one category for 'Event Characteristics'.

[2] Outcome worst case hierarchy: FATAL > ONGOING > RECOVERING/RESOLVING

> RECOVERED/RESOLVED WITH SEQUELAE > RECOVERED/RESOLVED.

[3] Subjects are counted once under each action that was taken.

Note: Corneal Adverse Events are based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review.

Note: 'Study treatment related' includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char_cor.sas 06JAN2023 11:31

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.005110
 Summary of Characteristics of Corneal Adverse Events

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Action Taken (% based on all subjects) [3]		
Drug withdrawn	0/14	1/29 (3%)
Dose reduced	0/14	5/29 (17%)
Dose increased	0/14	0/29
Dose not changed	2/14 (14%)	7/29 (24%)
Dose interrupted/delayed	0/14	7/29 (24%)
Dose reduced or interrupted/delayed	0/14	7/29 (24%)
Infusion interrupted but completed		0/29
Infusion stopped early and not completed		0/29
Not applicable	0/14	0/29
Action Taken (% based on subjects with the Event) [3]		
Drug withdrawn	0/ 2	1/12 (8%)
Dose reduced	0/ 2	5/12 (42%)
Dose increased	0/ 2	0/12
Dose not changed	2/ 2 (100%)	7/12 (58%)
Dose interrupted/delayed	0/ 2	7/12 (58%)
Dose reduced or interrupted/delayed	0/ 2	7/12 (58%)
Infusion interrupted but completed		0/12
Infusion stopped early and not completed		0/12
Not applicable	0/ 2	0/12

[1] Subjects may be included in more than one category for 'Event Characteristics'.

[2] Outcome worst case hierarchy: FATAL > ONGOING > RECOVERING/RESOLVING

> RECOVERED/RESOLVED WITH SEQUELAE > RECOVERED/RESOLVED.

[3] Subjects are counted once under each action that was taken.

Note: Corneal Adverse Events are based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review.

Note: 'Study treatment related' includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char_cor.sas 06JAN2023 11:31

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.006110
 Summary of Characteristics II of Corneal Adverse Events

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Outcome of first occurrence [1]	2	12
Resolved prior to end of treatment exposure	2 (100%)	2 (17%)
With dose delay and reduction	0	0
With dose delay but no reduction	0	0
With dose reduction but no delay	0	0
Without dose delay or reduction	2 (100%)	2 (17%)
Resolved post end of treatment exposure	0	4 (33%)
Ongoing	0	6 (50%)
Not discontinued	0	2 (17%)
Discontinued, follow-up ongoing	0	1 (8%)
Discontinued, follow-up ended	0	3 (25%)
Number of subjects with ongoing Event at the end of treatment exposure, or with event onset post treatment exposure.		
Outcome post treatment exposure [2]	0	10
Resolved	0	4 (40%)
Ongoing, follow-up ongoing	0	3 (30%)
Ongoing, follow-up ended	0	3 (30%)
Time to resolution from event start post treatment exposure, days		
n	0	4
Mean		164.0
SD		118.02
Median		130.0
Min.		64
Max.		332

[1] The duration is defined as time from onset of any corneal adverse event to the first time the subject is free of any such event. It requires at least one day gap between the resolution of all events from first occurrence to the onset of second occurrence.

[2] The end of treatment exposure is defined as last study treatment dose date +20 days.

[3] The lost to follow up refers to those who were under survival follow up but have confirmed not coming back to site for further examination.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char2_cor.sas 10JAN2023 05:14

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.006110
 Summary of Characteristics II of Corneal Adverse Events

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Outcome of last event	2	12
Resolved	2 (100%)	6 (50%)
Ongoing, not discontinued	0	2 (17%)
Ongoing, follow-up ongoing	0	1 (8%)
Ongoing, follow-up ended	0	3 (25%)
Time to resolution from event start for subjects who resolved for last event, days		
n	2	6
Mean	79.0	116.5
SD	8.49	117.36
Median	79.0	84.5
Min.	73	21
Max.	85	332
Outcome of last event in subjects who discontinued from study treatment	2	10
Resolved	2 (100%)	6 (60%)
Ongoing, follow-up ongoing	0	1 (10%)
Ongoing, died	0	3 (30%)
Ongoing, withdrawn from study	0	0
Ongoing, lost to follow-up [3]	0	0

[1] The duration is defined as time from onset of any corneal adverse event to the first time the subject is free of any such event. It requires at least one day gap between the resolution of all events from first occurrence to the onset of second occurrence.

[2] The end of treatment exposure is defined as last study treatment dose date +20 days.

[3] The lost to follow up refers to those who were under survival follow up but have confirmed not coming back to site for further examination.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char2_cor.sas 10JAN2023 05:14

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.007110
 Summary of Onset and Duration of the First Occurrence of Corneal Events

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects Experiencing Corneal Adverse Events	2 (14%)	12 (41%)
Time of onset, days		
n	2	12
1-21	0	2 (17%)
22-42	0	7 (58%)
43-63	0	3 (25%)
>63	2 (100%)	0
Mean	104.5	31.0
SD	28.99	15.79
Median	104.5	22.0
Min.	84	15
Max.	125	62
Duration, days		
n	2	6
1-21	0	1 (17%)
22-42	0	1 (17%)
43-63	0	0
64-84	1 (50%)	1 (17%)
85-105	1 (50%)	1 (17%)
>105	0	2 (33%)
Mean	79.0	116.5
SD	8.49	117.36
Median	79.0	84.5
Min.	73	21
Max.	85	332

Note: Corneal Adverse Events are based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review.

Note: Time of onset assessed only for those subjects experiencing Corneal Adverse Events.

Note: Summary only includes treatment emergent adverse events.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_onset_cor.sas 10JAN2023 06:09

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.107110
 Summary of Thrombocytopenia by Preferred Term

Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
ANY EVENT	6 (43%)	11 (38%)
Thrombocytopenia	6 (43%)	10 (34%)
Epistaxis	0	2 (7%)
Mouth haemorrhage	0	1 (3%)
Platelet count decreased	0	1 (3%)
Retinal haemorrhage	0	1 (3%)
Stoma site haemorrhage	0	1 (3%)

Note: Summary only includes treatment emergent adverse events.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae3_thro.sas 17FEB2023 12:59

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.003110
 Summary of Characteristics of Thrombocytopenia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects with Event	6 (43%)	11 (38%)
Number of Events	12	17
Event Characteristics (% based on all subjects) [1]		
Serious	0/14	1/29 (3%)
Resulting in hospitalization	0/14	1/29 (3%)
Related to study treatment	5/14 (36%)	7/29 (24%)
Event Characteristics (% based on subjects with the Event) [1]		
Serious	0/ 6	1/11 (9%)
Resulting in hospitalization	0/ 6	1/11 (9%)
Related to study treatment	5/ 6 (83%)	7/11 (64%)

[1] Subjects may be included in more than one category for 'Event Characteristics'.

[2] Outcome worst case hierarchy: FATAL > ONGOING > RECOVERING/RESOLVING

> RECOVERED/RESOLVED WITH SEQUELAE > RECOVERED/RESOLVED.

[3] Subjects are counted once under each action that was taken.

Note: Thrombocytopenia is based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review.

Note: 'Study treatment related' includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'

Note: Summary only includes treatment emergent adverse events.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char_thro.sas 06JAN2023 11:30

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.003110
 Summary of Characteristics of Thrombocytopenia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of occurrences (% based on all subjects)		
One	2/14 (14%)	11/29 (38%)
Two	2/14 (14%)	0/29
Three or more	2/14 (14%)	0/29
Number of occurrences (% based on subjects with the Event)		
One	2/ 6 (33%)	11/11 (100%)
Two	2/ 6 (33%)	0/11
Three or more	2/ 6 (33%)	0/11

[1] Subjects may be included in more than one category for 'Event Characteristics'.

[2] Outcome worst case hierarchy: FATAL > ONGOING > RECOVERING/RESOLVING

> RECOVERED/RESOLVED WITH SEQUELAE > RECOVERED/RESOLVED.

[3] Subjects are counted once under each action that was taken.

Note: Thrombocytopenia is based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review.

Note: 'Study treatment related' includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char_thro.sas 06JAN2023 11:30

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.003110
 Summary of Characteristics of Thrombocytopenia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Outcome (% based on all subjects) [2]		
Recovered/Resolved	4/14 (29%)	4/29 (14%)
Recovered/Resolved With Sequelae	0/14	0/29
Recovering/Resolving	1/14 (7%)	0/29
Ongoing	1/14 (7%)	7/29 (24%)
Fatal	0/14	0/29
Outcome (% based on subjects with the Event) [2]		
Recovered/Resolved	4/ 6 (67%)	4/11 (36%)
Recovered/Resolved With Sequelae	0/ 6	0/11
Recovering/Resolving	1/ 6 (17%)	0/11
Ongoing	1/ 6 (17%)	7/11 (64%)
Fatal	0/ 6	0/11

[1] Subjects may be included in more than one category for 'Event Characteristics'.

[2] Outcome worst case hierarchy: FATAL > ONGOING > RECOVERING/RESOLVING

> RECOVERED/RESOLVED WITH SEQUELAE > RECOVERED/RESOLVED.

[3] Subjects are counted once under each action that was taken.

Note: Thrombocytopenia is based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review.

Note: 'Study treatment related' includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char_thro.sas 06JAN2023 11:30

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.003110
 Summary of Characteristics of Thrombocytopenia

	Pom/Dex (N=14)		Belantamab mafodotin (N=29)	

Maximum Grade (% based on all subjects)				
Grade 1	3/14	(21%)	1/29	(3%)
Grade 2	1/14	(7%)	2/29	(7%)
Grade 3	0/14		2/29	(7%)
Grade 4	2/14	(14%)	6/29	(21%)
Grade 5	0/14		0/29	
Maximum Grade (% based on subjects with the Event)				
Grade 1	3/ 6	(50%)	1/11	(9%)
Grade 2	1/ 6	(17%)	2/11	(18%)
Grade 3	0/ 6		2/11	(18%)
Grade 4	2/ 6	(33%)	6/11	(55%)
Grade 5	0/ 6		0/11	

[1] Subjects may be included in more than one category for 'Event Characteristics'.

[2] Outcome worst case hierarchy: FATAL > ONGOING > RECOVERING/RESOLVING

> RECOVERED/RESOLVED WITH SEQUELAE > RECOVERED/RESOLVED.

[3] Subjects are counted once under each action that was taken.

Note: Thrombocytopenia is based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review.

Note: 'Study treatment related' includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char_thro.sas 06JAN2023 11:30

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.003110
 Summary of Characteristics of Thrombocytopenia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Maximum Grade for Events Related to Study Treatment (% based on all subjects)		
Grade 1	3/14 (21%)	0/29
Grade 2	1/14 (7%)	1/29 (3%)
Grade 3	0/14	1/29 (3%)
Grade 4	1/14 (7%)	5/29 (17%)
Grade 5	0/14	0/29
Maximum Grade for Events Related to Study Treatment (% based on subjects with a Study Treatment Related Event)		
Grade 1	3/ 5 (60%)	0/ 7
Grade 2	1/ 5 (20%)	1/ 7 (14%)
Grade 3	0/ 5	1/ 7 (14%)
Grade 4	1/ 5 (20%)	5/ 7 (71%)
Grade 5	0/ 5	0/ 7

[1] Subjects may be included in more than one category for 'Event Characteristics'.

[2] Outcome worst case hierarchy: FATAL > ONGOING > RECOVERING/RESOLVING

> RECOVERED/RESOLVED WITH SEQUELAE > RECOVERED/RESOLVED.

[3] Subjects are counted once under each action that was taken.

Note: Thrombocytopenia is based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review.

Note: 'Study treatment related' includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char_thro.sas 06JAN2023 11:30

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.003110
 Summary of Characteristics of Thrombocytopenia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Action Taken (% based on all subjects) [3]		
Drug withdrawn	0/14	0/29
Dose reduced	0/14	0/29
Dose increased	0/14	0/29
Dose not changed	6/14 (43%)	9/29 (31%)
Dose interrupted/delayed	1/14 (7%)	2/29 (7%)
Dose reduced or interrupted/delayed	1/14 (7%)	2/29 (7%)
Infusion interrupted but completed		0/29
Infusion stopped early and not completed		0/29
Not applicable	0/14	1/29 (3%)
Action Taken (% based on subjects with the Event) [3]		
Drug withdrawn	0/ 6	0/11
Dose reduced	0/ 6	0/11
Dose increased	0/ 6	0/11
Dose not changed	6/ 6 (100%)	9/11 (82%)
Dose interrupted/delayed	1/ 6 (17%)	2/11 (18%)
Dose reduced or interrupted/delayed	1/ 6 (17%)	2/11 (18%)
Infusion interrupted but completed		0/11
Infusion stopped early and not completed		0/11
Not applicable	0/ 6	1/11 (9%)

[1] Subjects may be included in more than one category for 'Event Characteristics'.

[2] Outcome worst case hierarchy: FATAL > ONGOING > RECOVERING/RESOLVING

> RECOVERED/RESOLVED WITH SEQUELAE > RECOVERED/RESOLVED.

[3] Subjects are counted once under each action that was taken.

Note: Thrombocytopenia is based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review.

Note: 'Study treatment related' includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char_thro.sas 06JAN2023 11:30

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.108110
 Summary of Infusion-Related Reactions by Preferred Term

Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
ANY EVENT	0	4 (14%)
Chills	0	2 (7%)
Infusion related reaction	0	2 (7%)
Nausea	0	1 (3%)
Pyrexia	0	1 (3%)

Note: Summary only includes treatment emergent adverse events.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae3_irr.sas 17FEB2023 13:00

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.004110
 Summary of Characteristics of Infusion-Related Reactions

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects with Event	0	4 (14%)
Number of Events	0	7
Event Characteristics (% based on all subjects) [1]		
Serious	0/14	1/29 (3%)
Resulting in hospitalization	0/14	1/29 (3%)
Related to study treatment	0/14	4/29 (14%)
Event Characteristics (% based on subjects with the Event) [1]		
Serious	0/ 0	1/ 4 (25%)
Resulting in hospitalization	0/ 0	1/ 4 (25%)
Related to study treatment	0/ 0	4/ 4 (100%)

[1] Subjects may be included in more than one category for 'Event Characteristics'.

[2] Outcome worst case hierarchy: FATAL > ONGOING > RECOVERING/RESOLVING

> RECOVERED/RESOLVED WITH SEQUELAE > RECOVERED/RESOLVED.

[3] Subjects are counted once under each action that was taken.

Note: Infusion-Related Reactions are based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review and start within 24 hours of infusion.

Note: 'Study treatment related' includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char_irr.sas 06JAN2023 11:31

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.004110
 Summary of Characteristics of Infusion-Related Reactions

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of occurrences (% based on all subjects)		
One	0/14	3/29 (10%)
Two	0/14	1/29 (3%)
Three or more	0/14	0/29
Number of occurrences (% based on subjects with the Event)		
One	0/ 0	3/ 4 (75%)
Two	0/ 0	1/ 4 (25%)
Three or more	0/ 0	0/ 4

[1] Subjects may be included in more than one category for 'Event Characteristics'.

[2] Outcome worst case hierarchy: FATAL > ONGOING > RECOVERING/RESOLVING

> RECOVERED/RESOLVED WITH SEQUELAE > RECOVERED/RESOLVED.

[3] Subjects are counted once under each action that was taken.

Note: Infusion-Related Reactions are based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review and start within 24 hours of infusion.

Note: 'Study treatment related' includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char_irr.sas 06JAN2023 11:31

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.004110
 Summary of Characteristics of Infusion-Related Reactions

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Outcome (% based on all subjects) [2]		
Recovered/Resolved	0/14	3/29 (10%)
Recovered/Resolved With Sequelae	0/14	1/29 (3%)
Recovering/Resolving	0/14	0/29
Ongoing	0/14	0/29
Fatal	0/14	0/29
Outcome (% based on subjects with the Event) [2]		
Recovered/Resolved	0/ 0	3/ 4 (75%)
Recovered/Resolved With Sequelae	0/ 0	1/ 4 (25%)
Recovering/Resolving	0/ 0	0/ 4
Ongoing	0/ 0	0/ 4
Fatal	0/ 0	0/ 4

[1] Subjects may be included in more than one category for 'Event Characteristics'.

[2] Outcome worst case hierarchy: FATAL > ONGOING > RECOVERING/RESOLVING

> RECOVERED/RESOLVED WITH SEQUELAE > RECOVERED/RESOLVED.

[3] Subjects are counted once under each action that was taken.

Note: Infusion-Related Reactions are based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review and start within 24 hours of infusion.

Note: 'Study treatment related' includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char_irr.sas 06JAN2023 11:31

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.004110
 Summary of Characteristics of Infusion-Related Reactions

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Maximum Grade (% based on all subjects)		
Grade 1	0/14	3/29 (10%)
Grade 2	0/14	0/29
Grade 3	0/14	1/29 (3%)
Grade 4	0/14	0/29
Grade 5	0/14	0/29
Maximum Grade (% based on subjects with the Event)		
Grade 1	0/ 0	3/ 4 (75%)
Grade 2	0/ 0	0/ 4
Grade 3	0/ 0	1/ 4 (25%)
Grade 4	0/ 0	0/ 4
Grade 5	0/ 0	0/ 4

[1] Subjects may be included in more than one category for 'Event Characteristics'.

[2] Outcome worst case hierarchy: FATAL > ONGOING > RECOVERING/RESOLVING

> RECOVERED/RESOLVED WITH SEQUELAE > RECOVERED/RESOLVED.

[3] Subjects are counted once under each action that was taken.

Note: Infusion-Related Reactions are based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review and start within 24 hours of infusion.

Note: 'Study treatment related' includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char_irr.sas 06JAN2023 11:31

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.004110
 Summary of Characteristics of Infusion-Related Reactions

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Maximum Grade for Events Related to Study Treatment (% based on all subjects)		
Grade 1	0/14	3/29 (10%)
Grade 2	0/14	0/29
Grade 3	0/14	1/29 (3%)
Grade 4	0/14	0/29
Grade 5	0/14	0/29
Maximum Grade for Events Related to Study Treatment (% based on subjects with a Study Treatment Related Event)		
Grade 1	0/ 0	3/ 4 (75%)
Grade 2	0/ 0	0/ 4
Grade 3	0/ 0	1/ 4 (25%)
Grade 4	0/ 0	0/ 4
Grade 5	0/ 0	0/ 4

[1] Subjects may be included in more than one category for 'Event Characteristics'.

[2] Outcome worst case hierarchy: FATAL > ONGOING > RECOVERING/RESOLVING

> RECOVERED/RESOLVED WITH SEQUELAE > RECOVERED/RESOLVED.

[3] Subjects are counted once under each action that was taken.

Note: Infusion-Related Reactions are based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review and start within 24 hours of infusion.

Note: 'Study treatment related' includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char_irr.sas 06JAN2023 11:31

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.004110
 Summary of Characteristics of Infusion-Related Reactions

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Action Taken (% based on all subjects) [3]		
Drug withdrawn	0/14	0/29
Dose reduced	0/14	0/29
Dose increased	0/14	0/29
Dose not changed	0/14	4/29 (14%)
Dose interrupted/delayed	0/14	0/29
Dose reduced or interrupted/delayed	0/14	0/29
Infusion interrupted but completed		0/29
Infusion stopped early and not completed		0/29
Not applicable	0/14	0/29
Action Taken (% based on subjects with the Event) [3]		
Drug withdrawn	0/ 0	0/ 4
Dose reduced	0/ 0	0/ 4
Dose increased	0/ 0	0/ 4
Dose not changed	0/ 0	4/ 4 (100%)
Dose interrupted/delayed	0/ 0	0/ 4
Dose reduced or interrupted/delayed	0/ 0	0/ 4
Infusion interrupted but completed		0/ 4
Infusion stopped early and not completed		0/ 4
Not applicable	0/ 0	0/ 4

[1] Subjects may be included in more than one category for 'Event Characteristics'.

[2] Outcome worst case hierarchy: FATAL > ONGOING > RECOVERING/RESOLVING

> RECOVERED/RESOLVED WITH SEQUELAE > RECOVERED/RESOLVED.

[3] Subjects are counted once under each action that was taken.

Note: Infusion-Related Reactions are based on a hybrid of terms identified in eCRF, and list of terms identified by GSK internal review and start within 24 hours of infusion.

Note: 'Study treatment related' includes responses of 'Yes' and missing responses to the question 'Is this event related to study treatment?'

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_char_irr.sas 06JAN2023 11:31

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.035110
 Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	13 (93%)	28 (97%)
OR (95% CI) [1] vs. Pom/Dex		2.15 (0.12, 37.19)
P-value [1]		0.5976
RR (95% CI) vs. Pom/Dex		1.04 (0.89, 1.22)
ARD (95% CI) vs. Pom/Dex		0.04 (-0.11, 0.19)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_summ.sas 03FEB2023 07:06

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.038110
 Time to First Adverse Event

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	13 (93%)	28 (97%)
Censored	1 (7%)	1 (3%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.1 (0.1, 0.5)	0.2 (0.1, 0.3)
Median (95% CI)	0.6 (0.1, 1.4)	0.6 (0.2, 0.8)
3rd Quartile (95% CI)	1.4 (0.5, -)	1.1 (0.7, 5.3)
Log-Rank P-value [2]		0.9971
Hazard Ratio (95% CI) [3]		0.99 (0.51, 1.93)
P-value [3]		0.9851

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae.sas 09FEB2023 06:24

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.053110
 Adverse Event Summary of Max Grade 3 or higher

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	12 (86%)	20 (69%)
OR (95% CI) [1] vs. Pom/Dex		0.37 (0.07, 2.01)
P-value [1]		0.2497
RR (95% CI) vs. Pom/Dex		0.80 (0.58, 1.11)
ARD (95% CI) vs. Pom/Dex		-0.17 (-0.42, 0.08)
P-value [2]		0.2914

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_mg3.sas 03FEB2023 07:16

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.056110
 Time to First Adverse Event of Max Grade 3 or higher

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	12 (86%)	20 (69%)
Censored	2 (14%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.7 (0.1, 0.8)	0.5 (0.2, 0.7)
Median (95% CI)	0.9 (0.7, 3.5)	1.1 (0.6, 4.0)
3rd Quartile (95% CI)	3.5 (0.8, 8.2)	- (1.4, -)
Log-Rank P-value [2]		0.7634
Hazard Ratio (95% CI) [3]		0.90 (0.44, 1.85)
P-value [3]		0.7736

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_gr3.sas 09FEB2023 06:24

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.059110
 Adverse Event Summary of Serious AEs

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	5 (36%)	13 (45%)
OR (95% CI) [1] vs. Pom/Dex		1.46 (0.39, 5.45)
P-value [1]		0.5712
RR (95% CI) vs. Pom/Dex		1.26 (0.56, 2.82)
ARD (95% CI) vs. Pom/Dex		0.09 (-0.22, 0.40)
P-value [2]		0.7438

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aes_summ.sas 03FEB2023 08:31

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.062110
 Time to First Serious Adverse Event

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	5 (36%)	13 (45%)
Censored	9 (64%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	8.2 (0.5, 19.5)	0.8 (0.3, 4.0)
Median (95% CI)	19.5 (5.5, -)	4.1 (0.9, -)
3rd Quartile (95% CI)	- (19.5, -)	- (4.1, -)
Log-Rank P-value [2]		0.1402
Hazard Ratio (95% CI) [3]		2.18 (0.76, 6.29)
P-value [3]		0.1479

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_ser.sas 09FEB2023 06:24

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.041110
 Fatal Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	2 (7%)
OR (95% CI) [1] vs. Pom/Dex		0.96 (0.08, 11.61)
P-value [1]		0.9762
RR (95% CI) vs. Pom/Dex		0.97 (0.10, 9.77)
ARD (95% CI) vs. Pom/Dex		0.00 (-0.17, 0.16)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aef_summ.sas 14FEB2023 03:40

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.044110
 Time to Fatal Adverse Event

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	2 (7%)
Censored	13 (93%)	27 (93%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.5, -)	- (0.9, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.9606
Hazard Ratio (95% CI) [3]		0.94 (0.09, 10.38)
P-value [3]		0.9606

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_aef.sas 14FEB2023 03:40

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.047110
 Adverse Event Leading to Discontinuation of Study Treatment Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	1 (3%)
OR (95% CI) [1] vs. Pom/Dex		0.21 (0.02, 2.59)
P-value [1]		0.2260
RR (95% CI) vs. Pom/Dex		0.24 (0.02, 2.44)
ARD (95% CI) vs. Pom/Dex		-0.11 (-0.30, 0.09)
P-value [2]		0.2433

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aed_summ.sas 03FEB2023 07:12

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.050110
 Time to first Adverse Event Leading to Discontinuation of Study Treatment

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	1 (3%)
Censored	12 (86%)	28 (97%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.5, -)	- (-, -)
Median (95% CI)	- (8.2, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.3169
Hazard Ratio (95% CI) [3]		0.31 (0.03, 3.52)
P-value [3]		0.3416

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_dis.sas 09FEB2023 06:24

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.012112
 Adverse Events Leading to Dose Reduction Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	6 (43%)	5 (17%)
OR (95% CI) [1] vs. Pom/Dex		0.28 (0.07, 1.16)
P-value [1]		0.0794
RR (95% CI) vs. Pom/Dex		0.40 (0.15, 1.09)
ARD (95% CI) vs. Pom/Dex		-0.26 (-0.55, 0.04)
P-value [2]		0.1330

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_dosred.sas 20MAR2023 05:39

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.014112
 Time to First Adverse Event Leading to Dose Reduction

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	6 (43%)	5 (17%)
Censored	8 (57%)	24 (83%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	2.8 (0.7, 18.4)	9.5 (0.8, -)
Median (95% CI)	18.4 (0.9, 18.4)	- (4.8, -)
3rd Quartile (95% CI)	18.4 (-, -)	- (9.5, -)
Log-Rank P-value [2]		0.2809
Hazard Ratio (95% CI) [3]		0.52 (0.16, 1.73)
P-value [3]		0.2882

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_dosred.sas 20MAR2023 05:19

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.013112
 Adverse Events Leading to Dose Interruption/Delay Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	8 (57%)	12 (41%)
OR (95% CI) [1] vs. Pom/Dex		0.53 (0.15, 1.93)
P-value [1]		0.3342
RR (95% CI) vs. Pom/Dex		0.72 (0.39, 1.36)
ARD (95% CI) vs. Pom/Dex		-0.16 (-0.47, 0.16)
P-value [2]		0.5151

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_dosdel.sas 20MAR2023 06:04

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.015112
 Time to First Adverse Event Leading to Dose Interruption/Delay

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	8 (57%)	12 (41%)
Censored	6 (43%)	17 (59%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	2.3 (0.5, 8.8)	0.9 (0.7, 2.1)
Median (95% CI)	8.8 (1.7, 13.1)	22.0 (1.4, 22.0)
3rd Quartile (95% CI)	13.1 (8.8, 13.1)	22.0 (-, -)
Log-Rank P-value [2]		0.9655
Hazard Ratio (95% CI) [3]		1.03 (0.41, 2.61)
P-value [3]		0.9528

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_dosdel.sas 20MAR2023 05:20

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.036110
 Adverse Event Summary by SOC

System Organ Class: Blood and lymphatic system disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	7 (50%)	14 (48%)
OR (95% CI) [1] vs. Pom/Dex		0.93 (0.26, 3.34)
P-value [1]		0.9156
RR (95% CI) vs. Pom/Dex		0.97 (0.51, 1.84)
ARD (95% CI) vs. Pom/Dex		-0.02 (-0.34, 0.30)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for SOCs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_summ_soc.sas 10FEB2023 06:39

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.036110
 Adverse Event Summary by SOC

System Organ Class: Eye disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	5 (36%)	15 (52%)
OR (95% CI) [1] vs. Pom/Dex		1.93 (0.52, 7.17)
P-value [1]		0.3271
RR (95% CI) vs. Pom/Dex		1.45 (0.66, 3.18)
ARD (95% CI) vs. Pom/Dex		0.16 (-0.15, 0.47)
P-value [2]		0.3528

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for SOCs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_summ_soc.sas 10FEB2023 06:39

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Table 3.036110
 Adverse Event Summary by SOC

System Organ Class: Gastrointestinal disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	5 (36%)	11 (38%)
OR (95% CI) [1] vs. Pom/Dex		1.10 (0.29, 4.14)
P-value [1]		0.8879
RR (95% CI) vs. Pom/Dex		1.06 (0.46, 2.47)
ARD (95% CI) vs. Pom/Dex		0.02 (-0.28, 0.33)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for SOCs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_summ_soc.sas 10FEB2023 06:39

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Table 3.036110
 Adverse Event Summary by SOC

System Organ Class: General disorders and administration site conditions

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	7 (50%)	4 (14%)
OR (95% CI) [1] vs. Pom/Dex		0.16 (0.04, 0.71)
P-value [1]		0.0157
RR (95% CI) vs. Pom/Dex		0.28 (0.10, 0.79)
ARD (95% CI) vs. Pom/Dex		-0.36 (-0.65, -0.07)
P-value [2]		0.0222

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for SOCs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.036110
 Adverse Event Summary by SOC

System Organ Class: Infections and infestations

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	9 (64%)	11 (38%)
OR (95% CI) [1] vs. Pom/Dex		0.34 (0.09, 1.28)
P-value [1]		0.1103
RR (95% CI) vs. Pom/Dex		0.59 (0.32, 1.08)
ARD (95% CI) vs. Pom/Dex		-0.26 (-0.57, 0.04)
P-value [2]		0.1912

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for SOCs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.036110
 Adverse Event Summary by SOC

System Organ Class: Injury, poisoning and procedural complications

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	4 (14%)
OR (95% CI) [1] vs. Pom/Dex		0.96 (0.15, 5.99)
P-value [1]		0.9650
RR (95% CI) vs. Pom/Dex		0.97 (0.20, 4.65)
ARD (95% CI) vs. Pom/Dex		0.00 (-0.23, 0.22)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for SOCs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.036110
 Adverse Event Summary by SOC

System Organ Class: Investigations

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	7 (50%)	11 (38%)
OR (95% CI) [1] vs. Pom/Dex		0.61 (0.17, 2.22)
P-value [1]		0.4538
RR (95% CI) vs. Pom/Dex		0.76 (0.38, 1.53)
ARD (95% CI) vs. Pom/Dex		-0.12 (-0.44, 0.20)
P-value [2]		0.5205

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for SOCs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.036110
 Adverse Event Summary by SOC

System Organ Class: Metabolism and nutrition disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	3 (21%)	8 (28%)
OR (95% CI) [1] vs. Pom/Dex		1.40 (0.31, 6.35)
P-value [1]		0.6654
RR (95% CI) vs. Pom/Dex		1.29 (0.40, 4.12)
ARD (95% CI) vs. Pom/Dex		0.06 (-0.21, 0.33)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for SOCs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.036110
 Adverse Event Summary by SOC

System Organ Class: Musculoskeletal and connective tissue disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	7 (50%)	9 (31%)
OR (95% CI) [1] vs. Pom/Dex		0.45 (0.12, 1.67)
P-value [1]		0.2323
RR (95% CI) vs. Pom/Dex		0.62 (0.29, 1.32)
ARD (95% CI) vs. Pom/Dex		-0.19 (-0.50, 0.12)
P-value [2]		0.3161

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for SOCs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.036110
 Adverse Event Summary by SOC

System Organ Class: Nervous system disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	4 (29%)	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		0.29 (0.05, 1.52)
P-value [1]		0.1434
RR (95% CI) vs. Pom/Dex		0.36 (0.09, 1.40)
ARD (95% CI) vs. Pom/Dex		-0.18 (-0.44, 0.08)
P-value [2]		0.1900

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for SOCs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.036110
 Adverse Event Summary by SOC

System Organ Class: Renal and urinary disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		1.50 (0.14, 15.87)
P-value [1]		0.7362
RR (95% CI) vs. Pom/Dex		1.45 (0.17, 12.70)
ARD (95% CI) vs. Pom/Dex		0.03 (-0.14, 0.21)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for SOCs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.036110
 Adverse Event Summary by SOC

System Organ Class: Respiratory, thoracic and mediastinal disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	4 (29%)	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		0.29 (0.05, 1.52)
P-value [1]		0.1434
RR (95% CI) vs. Pom/Dex		0.36 (0.09, 1.40)
ARD (95% CI) vs. Pom/Dex		-0.18 (-0.44, 0.08)
P-value [2]		0.1900

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for SOCs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.036110
 Adverse Event Summary by SOC

System Organ Class: Skin and subcutaneous tissue disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	3 (21%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9437
RR (95% CI) vs. Pom/Dex		0.07 (0.00, 1.30)
ARD (95% CI) vs. Pom/Dex		-0.22 (-0.44, 0.00)
P-value [2]		0.0295

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for SOCs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_summ_soc.sas 10FEB2023 06:39

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 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.039110
 Time to First Adverse Event by SOC

System Organ Class: Blood and lymphatic system disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	7 (50%)	14 (48%)
Censored	7 (50%)	15 (52%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.8 (0.1, 4.7)	1.0 (0.2, 2.7)
Median (95% CI)	4.7 (0.7, -)	5.3 (1.1, -)
3rd Quartile (95% CI)	- (4.7, -)	- (5.3, -)
Log-Rank P-value [2]		0.8932
Hazard Ratio (95% CI) [3]		1.06 (0.42, 2.67)
P-value [3]		0.8933

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.039110
 Time to First Adverse Event by SOC

System Organ Class: Eye disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	5 (36%)	15 (52%)
Censored	9 (64%)	14 (48%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	4.1 (0.7, -)	1.0 (0.7, 2.0)
Median (95% CI)	- (3.0, -)	2.1 (1.0, -)
3rd Quartile (95% CI)	- (-, -)	- (2.1, -)
Log-Rank P-value [2]		0.0464
Hazard Ratio (95% CI) [3]		2.80 (0.98, 8.01)
P-value [3]		0.0556

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.039110
 Time to First Adverse Event by SOC

System Organ Class: Gastrointestinal disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	5 (36%)	11 (38%)
Censored	9 (64%)	18 (62%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	2.7 (0.3, -)	1.7 (0.2, 2.6)
Median (95% CI)	- (1.8, -)	- (1.7, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.5136
Hazard Ratio (95% CI) [3]		1.42 (0.49, 4.13)
P-value [3]		0.5156

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.039110
 Time to First Adverse Event by SOC

System Organ Class: General disorders and administration site conditions

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	7 (50%)	4 (14%)
Censored	7 (50%)	25 (86%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	2.8 (0.1, 6.2)	- (0.3, -)
Median (95% CI)	6.2 (0.8, -)	- (-, -)
3rd Quartile (95% CI)	- (4.8, -)	- (-, -)
Log-Rank P-value [2]		0.0567
Hazard Ratio (95% CI) [3]		0.32 (0.09, 1.10)
P-value [3]		0.0706

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.039110
 Time to First Adverse Event by SOC

System Organ Class: Infections and infestations

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	9 (64%)	11 (38%)
Censored	5 (36%)	18 (62%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	2.3 (0.1, 6.8)	2.7 (0.3, 9.7)
Median (95% CI)	6.8 (1.5, 8.8)	9.7 (2.7, 22.0)
3rd Quartile (95% CI)	8.8 (6.8, -)	22.0 (8.5, 22.0)
Log-Rank P-value [2]		0.4006
Hazard Ratio (95% CI) [3]		0.68 (0.27, 1.70)
P-value [3]		0.4057

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.039110
 Time to First Adverse Event by SOC

System Organ Class: Injury, poisoning and procedural complications

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	2 (14%)	4 (14%)
Censored	12 (86%)	25 (86%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (1.0, -)	9.2 (0.3, -)
Median (95% CI)	- (-, -)	- (9.2, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.8715
Hazard Ratio (95% CI) [3]		1.16 (0.21, 6.36)
P-value [3]		0.8670

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.039110
 Time to First Adverse Event by SOC

System Organ Class: Investigations

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	7 (50%)	11 (38%)
Censored	7 (50%)	18 (62%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	2.9 (0.5, 8.5)	2.1 (0.7, 4.2)
Median (95% CI)	8.5 (0.7, 13.9)	8.3 (2.1, -)
3rd Quartile (95% CI)	13.9 (8.5, 13.9)	- (8.3, -)
Log-Rank P-value [2]		0.8135
Hazard Ratio (95% CI) [3]		1.13 (0.41, 3.12)
P-value [3]		0.8121

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.039110
 Time to First Adverse Event by SOC

System Organ Class: Metabolism and nutrition disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	3 (21%)	8 (28%)
Censored	11 (79%)	21 (72%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.9, -)	1.4 (0.8, -)
Median (95% CI)	- (5.6, -)	- (5.5, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.3175
Hazard Ratio (95% CI) [3]		1.98 (0.51, 7.69)
P-value [3]		0.3255

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.039110
 Time to First Adverse Event by SOC

System Organ Class: Musculoskeletal and connective tissue disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	7 (50%)	9 (31%)
Censored	7 (50%)	20 (69%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	3.4 (0.1, 5.8)	1.2 (0.5, -)
Median (95% CI)	5.8 (2.1, -)	- (1.4, -)
3rd Quartile (95% CI)	- (5.8, -)	- (-, -)
Log-Rank P-value [2]		0.7607
Hazard Ratio (95% CI) [3]		0.86 (0.31, 2.33)
P-value [3]		0.7631

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.039110
 Time to First Adverse Event by SOC

System Organ Class: Nervous system disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	4 (29%)	3 (10%)
Censored	10 (71%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	4.1 (0.3, -)	- (1.4, -)
Median (95% CI)	- (0.8, -)	- (4.1, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.2663
Hazard Ratio (95% CI) [3]		0.43 (0.09, 1.98)
P-value [3]		0.2787

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.039110
 Time to First Adverse Event by SOC

System Organ Class: Renal and urinary disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	1 (7%)	3 (10%)
Censored	13 (93%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (4.1, -)	- (0.9, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.4977
Hazard Ratio (95% CI) [3]		2.20 (0.21, 22.56)
P-value [3]		0.5068

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.039110
 Time to First Adverse Event by SOC

System Organ Class: Respiratory, thoracic and mediastinal disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	4 (29%)	3 (10%)
Censored	10 (71%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	20.7 (0.3, -)	- (0.6, -)
Median (95% CI)	20.7 (3.0, -)	- (-, -)
3rd Quartile (95% CI)	- (20.7, -)	- (-, -)
Log-Rank P-value [2]		0.3098
Hazard Ratio (95% CI) [3]		0.46 (0.10, 2.13)
P-value [3]		0.3201

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.039110
 Time to First Adverse Event by SOC

System Organ Class: Skin and subcutaneous tissue disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	3 (21%)	0
Censored	11 (79%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.1, -)	- (-, -)
Median (95% CI)	- (0.3, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Blood and lymphatic system disorders
 Preferred Term: Anaemia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	4 (29%)	8 (28%)
OR (95% CI) [1] vs. Pom/Dex		0.95 (0.23, 3.93)
P-value [1]		0.9460
RR (95% CI) vs. Pom/Dex		0.97 (0.35, 2.67)
ARD (95% CI) vs. Pom/Dex		-0.01 (-0.30, 0.28)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Blood and lymphatic system disorders
 Preferred Term: Neutropenia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	4 (29%)	1 (3%)
OR (95% CI) [1] vs. Pom/Dex		0.09 (<0.01, 0.90)
P-value [1]		0.0401
RR (95% CI) vs. Pom/Dex		0.12 (0.01, 0.98)
ARD (95% CI) vs. Pom/Dex		-0.25 (-0.50, -0.01)
P-value [2]		0.0322

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Blood and lymphatic system disorders
 Preferred Term: Thrombocytopenia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	6 (43%)	10 (34%)
OR (95% CI) [1] vs. Pom/Dex		0.70 (0.19, 2.59)
P-value [1]		0.5952
RR (95% CI) vs. Pom/Dex		0.80 (0.37, 1.77)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.40, 0.23)
P-value [2]		0.7388

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Eye disorders
 Preferred Term: Cataract

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	3 (21%)	4 (14%)
OR (95% CI) [1] vs. Pom/Dex		0.59 (0.11, 3.07)
P-value [1]		0.5280
RR (95% CI) vs. Pom/Dex		0.64 (0.17, 2.49)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.33, 0.17)
P-value [2]		0.6646

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Eye disorders
 Preferred Term: Dry eye

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9452
RR (95% CI) vs. Pom/Dex		3.50 (0.19, 63.46)
ARD (95% CI) vs. Pom/Dex		0.08 (-0.06, 0.23)
P-value [2]		0.5394

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Eye disorders
 Preferred Term: Foreign body sensation in eyes

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9452
RR (95% CI) vs. Pom/Dex		3.50 (0.19, 63.46)
ARD (95% CI) vs. Pom/Dex		0.08 (-0.06, 0.23)
P-value [2]		0.5394

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Eye disorders
 Preferred Term: Photophobia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9452
RR (95% CI) vs. Pom/Dex		3.50 (0.19, 63.46)
ARD (95% CI) vs. Pom/Dex		0.08 (-0.06, 0.23)
P-value [2]		0.5394

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Eye disorders
 Preferred Term: Vision blurred

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	4 (14%)
OR (95% CI) [1] vs. Pom/Dex		2.08 (0.21, 20.57)
P-value [1]		0.5311
RR (95% CI) vs. Pom/Dex		1.93 (0.24, 15.71)
ARD (95% CI) vs. Pom/Dex		0.07 (-0.12, 0.25)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Eye disorders
 Preferred Term: Visual impairment

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9452
RR (95% CI) vs. Pom/Dex		3.50 (0.19, 63.46)
ARD (95% CI) vs. Pom/Dex		0.08 (-0.06, 0.23)
P-value [2]		0.5394

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Gastrointestinal disorders
 Preferred Term: Constipation

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	2 (7%)
OR (95% CI) [1] vs. Pom/Dex		0.44 (0.06, 3.54)
P-value [1]		0.4436
RR (95% CI) vs. Pom/Dex		0.48 (0.08, 3.08)
ARD (95% CI) vs. Pom/Dex		-0.07 (-0.28, 0.13)
P-value [2]		0.5855

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: General disorders and administration site conditions
 Preferred Term: Fatigue

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	2 (7%)
OR (95% CI) [1] vs. Pom/Dex		0.44 (0.06, 3.54)
P-value [1]		0.4436
RR (95% CI) vs. Pom/Dex		0.48 (0.08, 3.08)
ARD (95% CI) vs. Pom/Dex		-0.07 (-0.28, 0.13)
P-value [2]		0.5855

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: General disorders and administration site conditions
 Preferred Term: Oedema peripheral

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	3 (21%)	1 (3%)
OR (95% CI) [1] vs. Pom/Dex		0.13 (0.01, 1.40)
P-value [1]		0.0925
RR (95% CI) vs. Pom/Dex		0.16 (0.02, 1.41)
ARD (95% CI) vs. Pom/Dex		-0.18 (-0.40, 0.05)
P-value [2]		0.0936

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: COVID-19

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	4 (29%)	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		0.29 (0.05, 1.52)
P-value [1]		0.1434
RR (95% CI) vs. Pom/Dex		0.36 (0.09, 1.40)
ARD (95% CI) vs. Pom/Dex		-0.18 (-0.44, 0.08)
P-value [2]		0.1900

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: Pneumonia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	2 (7%)
OR (95% CI) [1] vs. Pom/Dex		0.44 (0.06, 3.54)
P-value [1]		0.4436
RR (95% CI) vs. Pom/Dex		0.48 (0.08, 3.08)
ARD (95% CI) vs. Pom/Dex		-0.07 (-0.28, 0.13)
P-value [2]		0.5855

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Investigations
 Preferred Term: Alanine aminotransferase increased

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9541
RR (95% CI) vs. Pom/Dex		0.10 (0.01, 1.95)
ARD (95% CI) vs. Pom/Dex		-0.15 (-0.34, 0.04)
P-value [2]		0.1008

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Investigations
 Preferred Term: Aspartate aminotransferase increased

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		1.50 (0.14, 15.87)
P-value [1]		0.7362
RR (95% CI) vs. Pom/Dex		1.45 (0.17, 12.70)
ARD (95% CI) vs. Pom/Dex		0.03 (-0.14, 0.21)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Investigations
 Preferred Term: Blood creatinine increased

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9541
RR (95% CI) vs. Pom/Dex		0.10 (0.01, 1.95)
ARD (95% CI) vs. Pom/Dex		-0.15 (-0.34, 0.04)
P-value [2]		0.1008

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Investigations
 Preferred Term: Neutrophil count decreased

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	3 (21%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9437
RR (95% CI) vs. Pom/Dex		0.07 (0.00, 1.30)
ARD (95% CI) vs. Pom/Dex		-0.22 (-0.44, 0.00)
P-value [2]		0.0295

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Musculoskeletal and connective tissue disorders
 Preferred Term: Arthralgia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		1.50 (0.14, 15.87)
P-value [1]		0.7362
RR (95% CI) vs. Pom/Dex		1.45 (0.17, 12.70)
ARD (95% CI) vs. Pom/Dex		0.03 (-0.14, 0.21)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Musculoskeletal and connective tissue disorders
 Preferred Term: Back pain

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	1 (3%)
OR (95% CI) [1] vs. Pom/Dex		0.21 (0.02, 2.59)
P-value [1]		0.2260
RR (95% CI) vs. Pom/Dex		0.24 (0.02, 2.44)
ARD (95% CI) vs. Pom/Dex		-0.11 (-0.30, 0.09)
P-value [2]		0.2433

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Musculoskeletal and connective tissue disorders
 Preferred Term: Bone pain

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		1.50 (0.14, 15.87)
P-value [1]		0.7362
RR (95% CI) vs. Pom/Dex		1.45 (0.17, 12.70)
ARD (95% CI) vs. Pom/Dex		0.03 (-0.14, 0.21)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Musculoskeletal and connective tissue disorders
 Preferred Term: Muscular weakness

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9541
RR (95% CI) vs. Pom/Dex		0.10 (0.01, 1.95)
ARD (95% CI) vs. Pom/Dex		-0.15 (-0.34, 0.04)
P-value [2]		0.1008

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Nervous system disorders
 Preferred Term: Tremor

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9541
RR (95% CI) vs. Pom/Dex		0.10 (0.01, 1.95)
ARD (95% CI) vs. Pom/Dex		-0.15 (-0.34, 0.04)
P-value [2]		0.1008

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Respiratory, thoracic and mediastinal disorders
 Preferred Term: Epistaxis

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9452
RR (95% CI) vs. Pom/Dex		3.50 (0.19, 63.46)
ARD (95% CI) vs. Pom/Dex		0.08 (-0.06, 0.23)
P-value [2]		0.5394

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Respiratory, thoracic and mediastinal disorders
 Preferred Term: Hiccups

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9541
RR (95% CI) vs. Pom/Dex		0.10 (0.01, 1.95)
ARD (95% CI) vs. Pom/Dex		-0.15 (-0.34, 0.04)
P-value [2]		0.1008

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.037110
 Adverse Event Summary by SOC and PT

System Organ Class: Skin and subcutaneous tissue disorders
 Preferred Term: Rash

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9541
RR (95% CI) vs. Pom/Dex		0.10 (0.01, 1.95)
ARD (95% CI) vs. Pom/Dex		-0.15 (-0.34, 0.04)
P-value [2]		0.1008

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events for PTs occurring in [at least 10% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Blood and lymphatic system disorders
 Preferred Term: Anaemia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	4 (29%)	8 (28%)
Censored	10 (71%)	21 (72%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	8.5 (3.3, -)	2.7 (0.7, -)
Median (95% CI)	17.7 (8.5, -)	- (5.3, -)
3rd Quartile (95% CI)	- (8.5, -)	- (-, -)
Log-Rank P-value [2]		0.4185
Hazard Ratio (95% CI) [3]		1.65 (0.48, 5.65)
P-value [3]		0.4212

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Blood and lymphatic system disorders
 Preferred Term: Neutropenia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	4 (29%)	1 (3%)
Censored	10 (71%)	28 (97%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	3.5 (0.8, -)	- (1.4, -)
Median (95% CI)	- (1.0, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.0271
Hazard Ratio (95% CI) [3]		0.12 (0.01, 1.11)
P-value [3]		0.0623

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Blood and lymphatic system disorders
 Preferred Term: Thrombocytopenia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	6 (43%)	10 (34%)
Censored	8 (57%)	19 (66%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.8 (0.3, -)	1.4 (0.3, -)
Median (95% CI)	- (0.7, -)	- (2.1, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.8255
Hazard Ratio (95% CI) [3]		0.89 (0.32, 2.48)
P-value [3]		0.8242

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Eye disorders
 Preferred Term: Cataract

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	3 (21%)	4 (14%)
Censored	11 (79%)	25 (86%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	6.3 (0.7, -)	- (1.4, -)
Median (95% CI)	- (6.3, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.9689
Hazard Ratio (95% CI) [3]		1.03 (0.22, 4.80)
P-value [3]		0.9690

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Eye disorders
 Preferred Term: Dry eye

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	3 (10%)
Censored	14 (100%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (1.4, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Eye disorders
 Preferred Term: Foreign body sensation in eyes

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	3 (10%)
Censored	14 (100%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (1.4, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Eye disorders
 Preferred Term: Photophobia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	3 (10%)
Censored	14 (100%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (2.3, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Eye disorders
 Preferred Term: Vision blurred

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	4 (14%)
Censored	13 (93%)	25 (86%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (4.1, -)	- (0.9, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.2674
Hazard Ratio (95% CI) [3]		3.45 (0.35, 34.17)
P-value [3]		0.2895

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Eye disorders
 Preferred Term: Visual impairment

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	3 (10%)
Censored	14 (100%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (0.8, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Gastrointestinal disorders
 Preferred Term: Constipation

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	2 (7%)
Censored	12 (86%)	27 (93%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	11.0 (0.3, -)	- (1.9, -)
Median (95% CI)	- (11.0, -)	- (-, -)
3rd Quartile (95% CI)	- (11.0, -)	- (-, -)
Log-Rank P-value [2]		0.7706
Hazard Ratio (95% CI) [3]		0.74 (0.10, 5.47)
P-value [3]		0.7713

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: General disorders and administration site conditions
 Preferred Term: Fatigue

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	2 (7%)
Censored	12 (86%)	27 (93%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.3, -)	- (1.9, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.5261
Hazard Ratio (95% CI) [3]		0.53 (0.07, 3.82)
P-value [3]		0.5327

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: General disorders and administration site conditions
 Preferred Term: Oedema peripheral

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	3 (21%)	1 (3%)
Censored	11 (79%)	28 (97%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.1, -)	- (-, -)
Median (95% CI)	- (6.2, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.1639
Hazard Ratio (95% CI) [3]		0.22 (0.02, 2.22)
P-value [3]		0.1998

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: COVID-19

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	4 (29%)	3 (10%)
Censored	10 (71%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	19.3 (0.5, 21.6)	9.7 (8.5, 22.0)
Median (95% CI)	19.3 (19.3, 21.6)	22.0 (8.5, 22.0)
3rd Quartile (95% CI)	21.6 (19.3, 21.6)	22.0 (9.7, 22.0)
Log-Rank P-value [2]		0.4382
Hazard Ratio (95% CI) [3]		0.51 (0.09, 2.88)
P-value [3]		0.4459

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: Pneumonia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	2 (7%)
Censored	12 (86%)	27 (93%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	19.5 (2.3, -)	- (-, -)
Median (95% CI)	19.5 (19.5, -)	- (-, -)
3rd Quartile (95% CI)	- (19.5, -)	- (-, -)
Log-Rank P-value [2]		0.8127
Hazard Ratio (95% CI) [3]		0.78 (0.10, 6.00)
P-value [3]		0.8131

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Investigations
 Preferred Term: Alanine aminotransferase increased

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	0
Censored	12 (86%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.7, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.
 Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Investigations
 Preferred Term: Aspartate aminotransferase increased

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	3 (10%)
Censored	13 (93%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (6.2, -)	- (1.6, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.3355
Hazard Ratio (95% CI) [3]		2.97 (0.30, 29.89)
P-value [3]		0.3546

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Investigations
 Preferred Term: Blood creatinine increased

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	0
Censored	12 (86%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	8.5 (2.9, -)	- (-, -)
Median (95% CI)	- (8.5, -)	- (-, -)
3rd Quartile (95% CI)	- (8.5, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_ae_spt.sas 09FEB2023 04:04

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 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Investigations
 Preferred Term: Neutrophil count decreased

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	3 (21%)	0
Censored	11 (79%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.5, -)	- (-, -)
Median (95% CI)	- (4.4, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.
 Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_ae_spt.sas 09FEB2023 04:04

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Musculoskeletal and connective tissue disorders
 Preferred Term: Arthralgia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	3 (10%)
Censored	13 (93%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	13.7 (13.7, -)	- (0.8, -)
Median (95% CI)	- (13.7, -)	- (-, -)
3rd Quartile (95% CI)	- (13.7, -)	- (-, -)
Log-Rank P-value [2]		0.4793
Hazard Ratio (95% CI) [3]		2.30 (0.22, 24.45)
P-value [3]		0.4886

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Musculoskeletal and connective tissue disorders
 Preferred Term: Back pain

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	1 (3%)
Censored	12 (86%)	28 (97%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (2.1, -)	- (2.6, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.4382
Hazard Ratio (95% CI) [3]		0.40 (0.04, 4.42)
P-value [3]		0.4538

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Musculoskeletal and connective tissue disorders
 Preferred Term: Bone pain

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	3 (10%)
Censored	13 (93%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.8, -)	- (1.2, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.7129
Hazard Ratio (95% CI) [3]		1.53 (0.16, 14.75)
P-value [3]		0.7111

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Musculoskeletal and connective tissue disorders
 Preferred Term: Muscular weakness

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	0
Censored	12 (86%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	18.4 (0.8, -)	- (-, -)
Median (95% CI)	18.4 (18.4, -)	- (-, -)
3rd Quartile (95% CI)	- (18.4, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Nervous system disorders
 Preferred Term: Tremor

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	0
Censored	12 (86%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (1.0, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Respiratory, thoracic and mediastinal disorders
 Preferred Term: Epistaxis

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	3 (10%)
Censored	14 (100%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (0.6, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Respiratory, thoracic and mediastinal disorders
 Preferred Term: Hiccups

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	0
Censored	12 (86%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.3, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.040110
 Time to First Adverse Event by SOC and PT

System Organ Class: Skin and subcutaneous tissue disorders
 Preferred Term: Rash

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	0
Censored	12 (86%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.1, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.054110
 Adverse Event Summary of Max Grade 3 or Higher by SOC

System Organ Class: Blood and lymphatic system disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	4 (29%)	10 (34%)
OR (95% CI) [1] vs. Pom/Dex		1.32 (0.33, 5.28)
P-value [1]		0.6987
RR (95% CI) vs. Pom/Dex		1.21 (0.46, 3.18)
ARD (95% CI) vs. Pom/Dex		0.06 (-0.23, 0.35)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade >=3 treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.054110
 Adverse Event Summary of Max Grade 3 or Higher by SOC

System Organ Class: Cardiac disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	1 (3%)
OR (95% CI) [1] vs. Pom/Dex		0.46 (0.03, 8.02)
P-value [1]		0.5976
RR (95% CI) vs. Pom/Dex		0.48 (0.03, 7.16)
ARD (95% CI) vs. Pom/Dex		-0.04 (-0.19, 0.11)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.054110
 Adverse Event Summary of Max Grade 3 or Higher by SOC

System Organ Class: Eye disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	6 (21%)
OR (95% CI) [1] vs. Pom/Dex		3.39 (0.37, 31.32)
P-value [1]		0.2818
RR (95% CI) vs. Pom/Dex		2.90 (0.38, 21.81)
ARD (95% CI) vs. Pom/Dex		0.14 (-0.06, 0.34)
P-value [2]		0.3964

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade >=3 treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.054110
 Adverse Event Summary of Max Grade 3 or Higher by SOC

System Organ Class: Gastrointestinal disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	2 (7%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9551
RR (95% CI) vs. Pom/Dex		2.50 (0.13, 48.85)
ARD (95% CI) vs. Pom/Dex		0.05 (-0.08, 0.18)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.054110
 Adverse Event Summary of Max Grade 3 or Higher by SOC

System Organ Class: General disorders and administration site conditions

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.054110
 Adverse Event Summary of Max Grade 3 or Higher by SOC

System Organ Class: Infections and infestations

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	4 (29%)	2 (7%)
OR (95% CI) [1] vs. Pom/Dex		0.19 (0.03, 1.17)
P-value [1]		0.0734
RR (95% CI) vs. Pom/Dex		0.24 (0.05, 1.16)
ARD (95% CI) vs. Pom/Dex		-0.22 (-0.47, 0.04)
P-value [2]		0.0767

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.054110
 Adverse Event Summary of Max Grade 3 or Higher by SOC

System Organ Class: Investigations

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		0.69 (0.10, 4.70)
P-value [1]		0.7066
RR (95% CI) vs. Pom/Dex		0.72 (0.14, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.04 (-0.25, 0.17)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade >=3 treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.054110
 Adverse Event Summary of Max Grade 3 or Higher by SOC

System Organ Class: Metabolism and nutrition disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	4 (14%)
OR (95% CI) [1] vs. Pom/Dex		2.08 (0.21, 20.57)
P-value [1]		0.5311
RR (95% CI) vs. Pom/Dex		1.93 (0.24, 15.71)
ARD (95% CI) vs. Pom/Dex		0.07 (-0.12, 0.25)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae3_summ_soc.sas 10FEB2023 06:39

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Table 3.054110
 Adverse Event Summary of Max Grade 3 or Higher by SOC

System Organ Class: Musculoskeletal and connective tissue disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	4 (14%)
OR (95% CI) [1] vs. Pom/Dex		0.96 (0.15, 5.99)
P-value [1]		0.9650
RR (95% CI) vs. Pom/Dex		0.97 (0.20, 4.65)
ARD (95% CI) vs. Pom/Dex		0.00 (-0.23, 0.22)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.054110
 Adverse Event Summary of Max Grade 3 or Higher by SOC

System Organ Class: Nervous system disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9452
RR (95% CI) vs. Pom/Dex		3.50 (0.19, 63.46)
ARD (95% CI) vs. Pom/Dex		0.08 (-0.06, 0.23)
P-value [2]		0.5394

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.054110
 Adverse Event Summary of Max Grade 3 or Higher by SOC

System Organ Class: Psychiatric disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.054110
 Adverse Event Summary of Max Grade 3 or Higher by SOC

System Organ Class: Renal and urinary disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9452
RR (95% CI) vs. Pom/Dex		3.50 (0.19, 63.46)
ARD (95% CI) vs. Pom/Dex		0.08 (-0.06, 0.23)
P-value [2]		0.5394

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.054110
 Adverse Event Summary of Max Grade 3 or Higher by SOC

System Organ Class: Respiratory, thoracic and mediastinal disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	1 (3%)
OR (95% CI) [1] vs. Pom/Dex		0.46 (0.03, 8.02)
P-value [1]		0.5976
RR (95% CI) vs. Pom/Dex		0.48 (0.03, 7.16)
ARD (95% CI) vs. Pom/Dex		-0.04 (-0.19, 0.11)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.057110
 Time to First Adverse Event of Max Grade 3 or higher by SOC

System Organ Class: Blood and lymphatic system disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	4 (29%)	10 (34%)
Censored	10 (71%)	19 (66%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.0 (0.1, -)	1.1 (0.4, -)
Median (95% CI)	- (0.8, -)	- (1.4, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.6739
Hazard Ratio (95% CI) [3]		1.28 (0.40, 4.09)
P-value [3]		0.6744

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.057110
 Time to First Adverse Event of Max Grade 3 or higher by SOC

System Organ Class: Cardiac disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	1 (7%)	1 (3%)
Censored	13 (93%)	28 (97%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (8.5, -)	- (-, -)
Median (95% CI)	- (8.5, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.7991
Hazard Ratio (95% CI) [3]		0.69 (0.04, 11.63)
P-value [3]		0.8001

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.057110
 Time to First Adverse Event of Max Grade 3 or higher by SOC

System Organ Class: Eye disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	1 (7%)	6 (21%)
Censored	13 (93%)	23 (79%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (6.3, -)	4.8 (0.8, -)
Median (95% CI)	- (-, -)	- (4.8, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.1001
Hazard Ratio (95% CI) [3]		5.26 (0.60, 46.16)
P-value [3]		0.1339

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.057110
 Time to First Adverse Event of Max Grade 3 or higher by SOC

System Organ Class: Gastrointestinal disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	2 (7%)
Censored	14 (100%)	27 (93%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (4.0, -)
Median (95% CI)	- (-, -)	- (4.0, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.057110
 Time to First Adverse Event of Max Grade 3 or higher by SOC

System Organ Class: General disorders and administration site conditions

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.8, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.057110
 Time to First Adverse Event of Max Grade 3 or higher by SOC

System Organ Class: Infections and infestations

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	4 (29%)	2 (7%)
Censored	10 (71%)	27 (93%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	8.2 (0.5, -)	- (-, -)
Median (95% CI)	19.5 (8.2, -)	- (-, -)
3rd Quartile (95% CI)	- (19.5, -)	- (-, -)
Log-Rank P-value [2]		0.2248
Hazard Ratio (95% CI) [3]		0.35 (0.06, 2.02)
P-value [3]		0.2425

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.057110
 Time to First Adverse Event of Max Grade 3 or higher by SOC

System Organ Class: Investigations

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	3 (10%)
Censored	12 (86%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.7, -)	- (1.0, -)
Median (95% CI)	- (4.4, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.8924
Hazard Ratio (95% CI) [3]		0.88 (0.14, 5.46)
P-value [3]		0.8925

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.057110
 Time to First Adverse Event of Max Grade 3 or higher by SOC

System Organ Class: Metabolism and nutrition disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	1 (7%)	4 (14%)
Censored	13 (93%)	25 (86%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (3.5, -)	- (0.8, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.3954
Hazard Ratio (95% CI) [3]		2.53 (0.28, 23.24)
P-value [3]		0.4110

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.057110
 Time to First Adverse Event of Max Grade 3 or higher by SOC

System Organ Class: Musculoskeletal and connective tissue disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	2 (14%)	4 (14%)
Censored	12 (86%)	25 (86%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.8, -)	- (0.8, -)
Median (95% CI)	- (5.8, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.7173
Hazard Ratio (95% CI) [3]		1.38 (0.24, 7.86)
P-value [3]		0.7182

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.057110
 Time to First Adverse Event of Max Grade 3 or higher by SOC

System Organ Class: Nervous system disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	3 (10%)
Censored	14 (100%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (1.4, -)
Median (95% CI)	- (-, -)	- (4.1, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.057110
 Time to First Adverse Event of Max Grade 3 or higher by SOC

System Organ Class: Psychiatric disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (2.8, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.057110
 Time to First Adverse Event of Max Grade 3 or higher by SOC

System Organ Class: Renal and urinary disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	3 (10%)
Censored	14 (100%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (0.9, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_ae3_soc.sas 09FEB2023 04:13

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.057110
 Time to First Adverse Event of Max Grade 3 or higher by SOC

System Organ Class: Respiratory, thoracic and mediastinal disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	1 (7%)	1 (3%)
Censored	13 (93%)	28 (97%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.7, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.6078
Hazard Ratio (95% CI) [3]		0.49 (0.03, 7.86)
P-value [3]		0.6153

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: Blood and lymphatic system disorders
 Preferred Term: Anaemia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	5 (17%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9533
RR (95% CI) vs. Pom/Dex		5.50 (0.33, 93.01)
ARD (95% CI) vs. Pom/Dex		0.15 (-0.02, 0.32)
P-value [2]		0.1556

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae3_summ_spt.sas 10FEB2023 06:39

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: Blood and lymphatic system disorders
 Preferred Term: Lymphopenia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	1 (3%)
OR (95% CI) [1] vs. Pom/Dex		0.46 (0.03, 8.02)
P-value [1]		0.5976
RR (95% CI) vs. Pom/Dex		0.48 (0.03, 7.16)
ARD (95% CI) vs. Pom/Dex		-0.04 (-0.19, 0.11)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae3_summ_spt.sas 10FEB2023 06:39

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: Blood and lymphatic system disorders
 Preferred Term: Neutropenia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	4 (29%)	1 (3%)
OR (95% CI) [1] vs. Pom/Dex		0.09 (<0.01, 0.90)
P-value [1]		0.0401
RR (95% CI) vs. Pom/Dex		0.12 (0.01, 0.98)
ARD (95% CI) vs. Pom/Dex		-0.25 (-0.50, -0.01)
P-value [2]		0.0322

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: Blood and lymphatic system disorders
 Preferred Term: Thrombocytopenia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	7 (24%)
OR (95% CI) [1] vs. Pom/Dex		1.91 (0.34, 10.68)
P-value [1]		0.4617
RR (95% CI) vs. Pom/Dex		1.69 (0.40, 7.10)
ARD (95% CI) vs. Pom/Dex		0.10 (-0.14, 0.34)
P-value [2]		0.6934

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae3_summ_spt.sas 10FEB2023 06:39

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: Cardiac disorders
 Preferred Term: Acute myocardial infarction

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae3_summ_spt.sas 10FEB2023 06:39

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: Eye disorders
 Preferred Term: Cataract

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: Eye disorders
 Preferred Term: Visual impairment

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9452
RR (95% CI) vs. Pom/Dex		3.50 (0.19, 63.46)
ARD (95% CI) vs. Pom/Dex		0.08 (-0.06, 0.23)
P-value [2]		0.5394

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: General disorders and administration site conditions
 Preferred Term: Fatigue

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae3_summ_spt.sas 10FEB2023 06:39

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 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: COVID-19

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: Pneumonia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	1 (3%)
OR (95% CI) [1] vs. Pom/Dex		0.21 (0.02, 2.59)
P-value [1]		0.2260
RR (95% CI) vs. Pom/Dex		0.24 (0.02, 2.44)
ARD (95% CI) vs. Pom/Dex		-0.11 (-0.30, 0.09)
P-value [2]		0.2433

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: Pulmonary nocardiosis

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: Investigations
 Preferred Term: Neutrophil count decreased

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9541
RR (95% CI) vs. Pom/Dex		0.10 (0.01, 1.95)
ARD (95% CI) vs. Pom/Dex		-0.15 (-0.34, 0.04)
P-value [2]		0.1008

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae3_summ_spt.sas 10FEB2023 06:39

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: Metabolism and nutrition disorders
 Preferred Term: Hypercalcaemia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	1 (3%)
OR (95% CI) [1] vs. Pom/Dex		0.46 (0.03, 8.02)
P-value [1]		0.5976
RR (95% CI) vs. Pom/Dex		0.48 (0.03, 7.16)
ARD (95% CI) vs. Pom/Dex		-0.04 (-0.19, 0.11)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: Metabolism and nutrition disorders
 Preferred Term: Hypokalaemia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	2 (7%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9551
RR (95% CI) vs. Pom/Dex		2.50 (0.13, 48.85)
ARD (95% CI) vs. Pom/Dex		0.05 (-0.08, 0.18)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae3_summ_spt.sas 10FEB2023 06:39

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: Musculoskeletal and connective tissue disorders
 Preferred Term: Bone pain

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	2 (7%)
OR (95% CI) [1] vs. Pom/Dex		0.96 (0.08, 11.61)
P-value [1]		0.9762
RR (95% CI) vs. Pom/Dex		0.97 (0.10, 9.77)
ARD (95% CI) vs. Pom/Dex		0.00 (-0.17, 0.16)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade >=3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: Musculoskeletal and connective tissue disorders
 Preferred Term: Osteonecrosis of jaw

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: Psychiatric disorders
 Preferred Term: Insomnia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae3_summ_spt.sas 10FEB2023 06:39

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: Renal and urinary disorders
 Preferred Term: Acute kidney injury

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	2 (7%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9551
RR (95% CI) vs. Pom/Dex		2.50 (0.13, 48.85)
ARD (95% CI) vs. Pom/Dex		0.05 (-0.08, 0.18)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.055110
 Adverse Event Summary of Max Grade 3 or Higher by SOC and PT

System Organ Class: Respiratory, thoracic and mediastinal disorders
 Preferred Term: Hiccups

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes grade ≥ 3 treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Protocol: 207495

Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.058110

Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: Blood and lymphatic system disorders

Preferred Term: Anaemia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	5 (17%)
Censored	14 (100%)	24 (83%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (1.0, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.058110
 Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: Blood and lymphatic system disorders
 Preferred Term: Lymphopenia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	1 (3%)
Censored	13 (93%)	28 (97%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.1, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.5793
Hazard Ratio (95% CI) [3]		0.47 (0.03, 7.44)
P-value [3]		0.5885

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.058110
 Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: Blood and lymphatic system disorders
 Preferred Term: Neutropenia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	4 (29%)	1 (3%)
Censored	10 (71%)	28 (97%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	5.6 (0.8, -)	- (1.4, -)
Median (95% CI)	- (1.0, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.0350
Hazard Ratio (95% CI) [3]		0.13 (0.01, 1.19)
P-value [3]		0.0708

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Protocol: 207495

Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.058110

Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: Blood and lymphatic system disorders

Preferred Term: Thrombocytopenia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	7 (24%)
Censored	12 (86%)	22 (76%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.3, -)	1.4 (0.4, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.4414
Hazard Ratio (95% CI) [3]		1.83 (0.38, 8.82)
P-value [3]		0.4510

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.058110
 Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: Cardiac disorders
 Preferred Term: Acute myocardial infarction

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (8.5, -)	- (-, -)
Median (95% CI)	- (8.5, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.058110
 Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: Eye disorders
 Preferred Term: Cataract

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (6.3, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.058110
 Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: Eye disorders
 Preferred Term: Visual impairment

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	3 (10%)
Censored	14 (100%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (0.8, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.058110
 Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: General disorders and administration site conditions
 Preferred Term: Fatigue

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.8, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.058110
 Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: COVID-19

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.5, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.058110
 Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: Pneumonia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	1 (3%)
Censored	12 (86%)	28 (97%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	19.5 (2.3, -)	- (-, -)
Median (95% CI)	19.5 (19.5, -)	- (-, -)
3rd Quartile (95% CI)	- (19.5, -)	- (-, -)
Log-Rank P-value [2]		0.4884
Hazard Ratio (95% CI) [3]		0.42 (0.04, 5.09)
P-value [3]		0.4989

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.058110
 Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: Pulmonary nocardiosis

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (8.2, -)	- (-, -)
Median (95% CI)	- (8.2, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.058110
 Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: Investigations
 Preferred Term: Neutrophil count decreased

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	0
Censored	12 (86%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.7, -)	- (-, -)
Median (95% CI)	- (4.4, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.058110
 Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: Metabolism and nutrition disorders
 Preferred Term: Hypercalcaemia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	1 (3%)
Censored	13 (93%)	28 (97%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (3.5, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.7991
Hazard Ratio (95% CI) [3]		0.69 (0.04, 11.63)
P-value [3]		0.8001

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_ae3_spt.sas 09FEB2023 04:14

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.058110
 Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: Metabolism and nutrition disorders
 Preferred Term: Hypokalaemia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	2 (7%)
Censored	14 (100%)	27 (93%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	10.4 (1.1, -)
Median (95% CI)	- (-, -)	- (10.4, -)
3rd Quartile (95% CI)	- (-, -)	- (10.4, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_ae3_spt.sas 09FEB2023 04:14

Protocol: 207495
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Table 3.058110
 Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: Musculoskeletal and connective tissue disorders
 Preferred Term: Bone pain

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	2 (7%)
Censored	13 (93%)	27 (93%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.8, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.9927
Hazard Ratio (95% CI) [3]		1.00 (0.09, 11.04)
P-value [3]		0.9996

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.058110
 Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: Musculoskeletal and connective tissue disorders
 Preferred Term: Osteonecrosis of jaw

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (5.8, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.058110
 Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: Psychiatric disorders
 Preferred Term: Insomnia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (2.8, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.058110
 Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: Renal and urinary disorders
 Preferred Term: Acute kidney injury

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	2 (7%)
Censored	14 (100%)	27 (93%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (0.9, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.058110
 Time to First Adverse Event of Max Grade 3 or higher by SOC and PT

System Organ Class: Respiratory, thoracic and mediastinal disorders
 Preferred Term: Hiccups

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.7, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Protocol: 207495
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Table 3.060110
 Adverse Event Summary of Serious AEs by SOC

System Organ Class: Cardiac disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	1 (3%)
OR (95% CI) [1] vs. Pom/Dex		0.46 (0.03, 8.02)
P-value [1]		0.5976
RR (95% CI) vs. Pom/Dex		0.48 (0.03, 7.16)
ARD (95% CI) vs. Pom/Dex		-0.04 (-0.19, 0.11)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes serious treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.060110
 Adverse Event Summary of Serious AEs by SOC

System Organ Class: Gastrointestinal disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9452
RR (95% CI) vs. Pom/Dex		3.50 (0.19, 63.46)
ARD (95% CI) vs. Pom/Dex		0.08 (-0.06, 0.23)
P-value [2]		0.5394

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes serious treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aes_summ_soc.sas 10FEB2023 06:39

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Table 3.060110
 Adverse Event Summary of Serious AEs by SOC

System Organ Class: Infections and infestations

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	5 (36%)	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		0.21 (0.04, 1.05)
P-value [1]		0.0572
RR (95% CI) vs. Pom/Dex		0.29 (0.08, 1.04)
ARD (95% CI) vs. Pom/Dex		-0.25 (-0.53, 0.02)
P-value [2]		0.0892

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes serious treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.060110
 Adverse Event Summary of Serious AEs by SOC

System Organ Class: Investigations

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	1 (3%)
OR (95% CI) [1] vs. Pom/Dex		0.46 (0.03, 8.02)
P-value [1]		0.5976
RR (95% CI) vs. Pom/Dex		0.48 (0.03, 7.16)
ARD (95% CI) vs. Pom/Dex		-0.04 (-0.19, 0.11)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes serious treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.060110
 Adverse Event Summary of Serious AEs by SOC

System Organ Class: Musculoskeletal and connective tissue disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	4 (14%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9581
RR (95% CI) vs. Pom/Dex		4.50 (0.26, 78.20)
ARD (95% CI) vs. Pom/Dex		0.12 (-0.04, 0.27)
P-value [2]		0.2861

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes serious treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.060110
 Adverse Event Summary of Serious AEs by SOC

System Organ Class: Nervous system disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9452
RR (95% CI) vs. Pom/Dex		3.50 (0.19, 63.46)
ARD (95% CI) vs. Pom/Dex		0.08 (-0.06, 0.23)
P-value [2]		0.5394

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes serious treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.063110
 Time to First Serious Adverse Event by SOC

System Organ Class: Cardiac disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	1 (7%)	1 (3%)
Censored	13 (93%)	28 (97%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (8.5, -)	- (-, -)
Median (95% CI)	- (8.5, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.7991
Hazard Ratio (95% CI) [3]		0.69 (0.04, 11.63)
P-value [3]		0.8001

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_aes_soc.sas 09FEB2023 04:19

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Table 3.063110
 Time to First Serious Adverse Event by SOC

System Organ Class: Gastrointestinal disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	0	3 (10%)
Censored	14 (100%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	4.8 (4.0, -)
Median (95% CI)	- (-, -)	- (4.0, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.063110
 Time to First Serious Adverse Event by SOC

System Organ Class: Infections and infestations

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	5 (36%)	3 (10%)
Censored	9 (64%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	8.2 (0.5, 19.5)	- (0.6, -)
Median (95% CI)	19.5 (5.5, -)	- (-, -)
3rd Quartile (95% CI)	- (19.5, -)	- (-, -)
Log-Rank P-value [2]		0.2790
Hazard Ratio (95% CI) [3]		0.45 (0.10, 1.97)
P-value [3]		0.2896

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.063110
 Time to First Serious Adverse Event by SOC

System Organ Class: Investigations

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	1 (7%)	1 (3%)
Censored	13 (93%)	28 (97%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (4.4, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.8885
Hazard Ratio (95% CI) [3]		0.81 (0.05, 14.33)
P-value [3]		0.8886

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.063110

Time to First Serious Adverse Event by SOC

System Organ Class: Musculoskeletal and connective tissue disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	4 (14%)
Censored	14 (100%)	25 (86%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (1.9, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_aes_soc.sas 09FEB2023 04:19

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.063110
 Time to First Serious Adverse Event by SOC

System Organ Class: Nervous system disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	0	3 (10%)
Censored	14 (100%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (1.4, -)
Median (95% CI)	- (-, -)	- (4.1, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_aes_soc.sas 09FEB2023 04:19

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.061110
 Adverse Event Summary of Serious AEs by SOC and PT

System Organ Class: Cardiac disorders
 Preferred Term: Acute myocardial infarction

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes serious treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aes_summ_spt.sas 10FEB2023 06:39

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.061110
 Adverse Event Summary of Serious AEs by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: COVID-19

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes serious treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aes_summ_spt.sas 10FEB2023 06:39

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Table 3.061110
 Adverse Event Summary of Serious AEs by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: COVID-19 pneumonia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes serious treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aes_summ_spt.sas 10FEB2023 06:39

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.061110
 Adverse Event Summary of Serious AEs by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: Pneumonia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	2 (7%)
OR (95% CI) [1] vs. Pom/Dex		0.44 (0.06, 3.54)
P-value [1]		0.4436
RR (95% CI) vs. Pom/Dex		0.48 (0.08, 3.08)
ARD (95% CI) vs. Pom/Dex		-0.07 (-0.28, 0.13)
P-value [2]		0.5855

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes serious treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aes_summ_spt.sas 10FEB2023 06:39

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.061110
 Adverse Event Summary of Serious AEs by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: Pulmonary nocardiosis

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes serious treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aes_summ_spt.sas 10FEB2023 06:39

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.061110
 Adverse Event Summary of Serious AEs by SOC and PT

System Organ Class: Investigations
 Preferred Term: Neutrophil count decreased

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes serious treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aes_summ_spt.sas 10FEB2023 06:39

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 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.061110
 Adverse Event Summary of Serious AEs by SOC and PT

System Organ Class: Musculoskeletal and connective tissue disorders
 Preferred Term: Bone pain

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	2 (7%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9551
RR (95% CI) vs. Pom/Dex		2.50 (0.13, 48.85)
ARD (95% CI) vs. Pom/Dex		0.05 (-0.08, 0.18)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes serious treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aes_summ_spt.sas 10FEB2023 06:39

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.064110
 Time to First Serious Adverse Event by SOC and PT

System Organ Class: Cardiac disorders
 Preferred Term: Acute myocardial infarction

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (8.5, -)	- (-, -)
Median (95% CI)	- (8.5, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_aes_spt.sas 09FEB2023 04:19

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.064110
 Time to First Serious Adverse Event by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: COVID-19

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.5, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_aes_spt.sas 09FEB2023 04:19

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.064110
 Time to First Serious Adverse Event by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: COVID-19 pneumonia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (5.5, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_aes_spt.sas 09FEB2023 04:19

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.064110
 Time to First Serious Adverse Event by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: Pneumonia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	2 (7%)
Censored	12 (86%)	27 (93%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	19.5 (2.3, -)	- (-, -)
Median (95% CI)	19.5 (19.5, -)	- (-, -)
3rd Quartile (95% CI)	- (19.5, -)	- (-, -)
Log-Rank P-value [2]		0.8127
Hazard Ratio (95% CI) [3]		0.78 (0.10, 6.00)
P-value [3]		0.8131

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_aes_spt.sas 09FEB2023 04:19

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.064110
 Time to First Serious Adverse Event by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: Pulmonary nocardiosis

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (8.2, -)	- (-, -)
Median (95% CI)	- (8.2, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_aes_spt.sas 09FEB2023 04:19

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.064110
 Time to First Serious Adverse Event by SOC and PT

System Organ Class: Investigations
 Preferred Term: Neutrophil count decreased

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (4.4, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_aes_spt.sas 09FEB2023 04:19

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.064110
 Time to First Serious Adverse Event by SOC and PT

System Organ Class: Musculoskeletal and connective tissue disorders
 Preferred Term: Bone pain

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	2 (7%)
Censored	14 (100%)	27 (93%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.
 Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_aes_spt.sas 09FEB2023 04:19

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.065110
 Non-fatal Serious Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	4 (29%)	11 (38%)
OR (95% CI) [1] vs. Pom/Dex		1.53 (0.38, 6.08)
P-value [1]		0.5475
RR (95% CI) vs. Pom/Dex		1.33 (0.51, 3.43)
ARD (95% CI) vs. Pom/Dex		0.09 (-0.20, 0.39)
P-value [2]		0.7354

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aenf_summ.sas 14FEB2023 03:40

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.068110
 Time to First Non-Fatal Serious Adverse Event

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	4 (29%)	11 (38%)
Censored	10 (71%)	18 (62%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	8.2 (2.3, -)	1.4 (0.3, 4.1)
Median (95% CI)	19.5 (5.5, -)	- (1.9, -)
3rd Quartile (95% CI)	- (19.5, -)	- (4.1, -)
Log-Rank P-value [2]		0.1182
Hazard Ratio (95% CI) [3]		2.49 (0.77, 8.04)
P-value [3]		0.1284

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_nfs.sas 14FEB2023 03:41

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.066110
 Non-fatal Serious Adverse Event Summary by SOC

System Organ Class: Cardiac disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	1 (3%)
OR (95% CI) [1] vs. Pom/Dex		0.46 (0.03, 8.02)
P-value [1]		0.5976
RR (95% CI) vs. Pom/Dex		0.48 (0.03, 7.16)
ARD (95% CI) vs. Pom/Dex		-0.04 (-0.19, 0.11)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes non-fatal serious treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aenf_summ_soc.sas 13FEB2023 09:18

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.066110
 Non-fatal Serious Adverse Event Summary by SOC

System Organ Class: Gastrointestinal disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	2 (7%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9551
RR (95% CI) vs. Pom/Dex		2.50 (0.13, 48.85)
ARD (95% CI) vs. Pom/Dex		0.05 (-0.08, 0.18)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes non-fatal serious treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.066110
 Non-fatal Serious Adverse Event Summary by SOC

System Organ Class: Infections and infestations

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	4 (29%)	2 (7%)
OR (95% CI) [1] vs. Pom/Dex		0.19 (0.03, 1.17)
P-value [1]		0.0734
RR (95% CI) vs. Pom/Dex		0.24 (0.05, 1.16)
ARD (95% CI) vs. Pom/Dex		-0.22 (-0.47, 0.04)
P-value [2]		0.0767

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes non-fatal serious treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.066110
 Non-fatal Serious Adverse Event Summary by SOC

System Organ Class: Investigations

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	1 (3%)
OR (95% CI) [1] vs. Pom/Dex		0.46 (0.03, 8.02)
P-value [1]		0.5976
RR (95% CI) vs. Pom/Dex		0.48 (0.03, 7.16)
ARD (95% CI) vs. Pom/Dex		-0.04 (-0.19, 0.11)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes non-fatal serious treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.066110
 Non-fatal Serious Adverse Event Summary by SOC

System Organ Class: Musculoskeletal and connective tissue disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	4 (14%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9581
RR (95% CI) vs. Pom/Dex		4.50 (0.26, 78.20)
ARD (95% CI) vs. Pom/Dex		0.12 (-0.04, 0.27)
P-value [2]		0.2861

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes non-fatal serious treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.066110
 Non-fatal Serious Adverse Event Summary by SOC

System Organ Class: Nervous system disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	3 (10%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9452
RR (95% CI) vs. Pom/Dex		3.50 (0.19, 63.46)
ARD (95% CI) vs. Pom/Dex		0.08 (-0.06, 0.23)
P-value [2]		0.5394

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes non-fatal serious treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.069110
 Time to First Non-Fatal Serious Adverse Event by SOC

System Organ Class: Cardiac disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	1 (7%)	1 (3%)
Censored	13 (93%)	28 (97%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (8.5, -)	- (-, -)
Median (95% CI)	- (8.5, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.7991
Hazard Ratio (95% CI) [3]		0.69 (0.04, 11.63)
P-value [3]		0.8001

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.069110
 Time to First Non-Fatal Serious Adverse Event by SOC

System Organ Class: Gastrointestinal disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	2 (7%)
Censored	14 (100%)	27 (93%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (4.0, -)
Median (95% CI)	- (-, -)	- (4.0, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Protocol: 207495
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Table 3.069110
 Time to First Non-Fatal Serious Adverse Event by SOC

System Organ Class: Infections and infestations

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	4 (29%)	2 (7%)
Censored	10 (71%)	27 (93%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	8.2 (2.3, -)	- (-, -)
Median (95% CI)	19.5 (5.5, -)	- (-, -)
3rd Quartile (95% CI)	- (19.5, -)	- (-, -)
Log-Rank P-value [2]		0.3368
Hazard Ratio (95% CI) [3]		0.43 (0.08, 2.49)
P-value [3]		0.3485

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.069110
 Time to First Non-Fatal Serious Adverse Event by SOC

System Organ Class: Investigations

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	1 (7%)	1 (3%)
Censored	13 (93%)	28 (97%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (4.4, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.8885
Hazard Ratio (95% CI) [3]		0.81 (0.05, 14.33)
P-value [3]		0.8886

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.069110
 Time to First Non-Fatal Serious Adverse Event by SOC

System Organ Class: Musculoskeletal and connective tissue disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	4 (14%)
Censored	14 (100%)	25 (86%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (1.9, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.069110
 Time to First Non-Fatal Serious Adverse Event by SOC

System Organ Class: Nervous system disorders

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	0	3 (10%)
Censored	14 (100%)	26 (90%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (1.4, -)
Median (95% CI)	- (-, -)	- (4.1, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

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Table 3.067110
 Non-fatal Serious Adverse Event Summary by SOC and PT

System Organ Class: Cardiac disorders
 Preferred Term: Acute myocardial infarction

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes non-fatal serious treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aenf_summ_spt.sas 13FEB2023 09:18

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 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.067110
 Non-fatal Serious Adverse Event Summary by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: COVID-19 pneumonia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes non-fatal serious treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.067110
 Non-fatal Serious Adverse Event Summary by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: Pneumonia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	2 (7%)
OR (95% CI) [1] vs. Pom/Dex		0.44 (0.06, 3.54)
P-value [1]		0.4436
RR (95% CI) vs. Pom/Dex		0.48 (0.08, 3.08)
ARD (95% CI) vs. Pom/Dex		-0.07 (-0.28, 0.13)
P-value [2]		0.5855

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes non-fatal serious treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.067110
 Non-fatal Serious Adverse Event Summary by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: Pulmonary nocardiosis

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes non-fatal serious treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

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Table 3.067110
 Non-fatal Serious Adverse Event Summary by SOC and PT

System Organ Class: Investigations
 Preferred Term: Neutrophil count decreased

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes non-fatal serious treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aenf_summ_spt.sas 13FEB2023 09:18

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.067110
 Non-fatal Serious Adverse Event Summary by SOC and PT

System Organ Class: Musculoskeletal and connective tissue disorders
 Preferred Term: Bone pain

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	2 (7%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9551
RR (95% CI) vs. Pom/Dex		2.50 (0.13, 48.85)
ARD (95% CI) vs. Pom/Dex		0.05 (-0.08, 0.18)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes non-fatal serious treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aenf_summ_spt.sas 13FEB2023 09:18

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.070110
 Time to First Non-Fatal Serious Adverse Event by SOC and PT

System Organ Class: Cardiac disorders
 Preferred Term: Acute myocardial infarction

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (8.5, -)	- (-, -)
Median (95% CI)	- (8.5, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_aenfs_spt.sas 13FEB2023 09:27

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.070110
 Time to First Non-Fatal Serious Adverse Event by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: COVID-19 pneumonia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (5.5, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_aenfs_spt.sas 13FEB2023 09:27

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.070110
 Time to First Non-Fatal Serious Adverse Event by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: Pneumonia

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	2 (7%)
Censored	12 (86%)	27 (93%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	19.5 (2.3, -)	- (-, -)
Median (95% CI)	19.5 (19.5, -)	- (-, -)
3rd Quartile (95% CI)	- (19.5, -)	- (-, -)
Log-Rank P-value [2]		0.8127
Hazard Ratio (95% CI) [3]		0.78 (0.10, 6.00)
P-value [3]		0.8131

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_aenfs_spt.sas 13FEB2023 09:27

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.070110
 Time to First Non-Fatal Serious Adverse Event by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: Pulmonary nocardiosis

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (8.2, -)	- (-, -)
Median (95% CI)	- (8.2, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_aenfs_spt.sas 13FEB2023 09:27

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.070110
 Time to First Non-Fatal Serious Adverse Event by SOC and PT

System Organ Class: Investigations
 Preferred Term: Neutrophil count decreased

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (4.4, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_aenfs_spt.sas 13FEB2023 09:27

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.070110
 Time to First Non-Fatal Serious Adverse Event by SOC and PT

System Organ Class: Musculoskeletal and connective tissue disorders
 Preferred Term: Bone pain

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	2 (7%)
Censored	14 (100%)	27 (93%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_aenfs_spt.sas 13FEB2023 09:27

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.042110
 Fatal Adverse Event Summary by SOC

System Organ Class: Infections and infestations

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	1 (3%)
OR (95% CI) [1] vs. Pom/Dex		0.46 (0.03, 8.02)
P-value [1]		0.5976
RR (95% CI) vs. Pom/Dex		0.48 (0.03, 7.16)
ARD (95% CI) vs. Pom/Dex		-0.04 (-0.19, 0.11)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes fatal treatment emergent adverse events for SOCs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aef_summ_soc.sas 13FEB2023 09:04

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.045110
 Time to Fatal Adverse Event by SOC

System Organ Class: Infections and infestations

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Event	1 (7%)	1 (3%)
Censored	13 (93%)	28 (97%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.5, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.5793
Hazard Ratio (95% CI) [3]		0.47 (0.03, 7.44)
P-value [3]		0.5885

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_aef_soc.sas 13FEB2023 10:31

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.043110
 Fatal Adverse Event Summary by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: COVID-19

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	1 (7%)	0
OR (95% CI) [1] vs. Pom/Dex		<0.01 (<0.01, >999.99)
P-value [1]		0.9509
RR (95% CI) vs. Pom/Dex		0.17 (0.01, 3.85)
ARD (95% CI) vs. Pom/Dex		-0.08 (-0.24, 0.08)
P-value [2]		0.3256

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes fatal treatment emergent adverse events for PTs occurring in [at least 5% of patients] in any treatment arm OR in [at least 10 patients AND at least 1% of patients] in any treatment arm.

Note: If there is a zero count in one treatment arm then the correction is applied as per the rules in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aef_summ_spt.sas 13FEB2023 09:05

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.046110
 Time to Fatal Adverse Event by SOC and PT

System Organ Class: Infections and infestations
 Preferred Term: COVID-19

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	1 (7%)	0
Censored	13 (93%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.5, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: If zero events in at least one treatment arm then hazard ratio and p-values not calculated.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte2_aef_spt.sas 13FEB2023 09:26

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.048110
 Adverse Event Leading to Discontinuation of Study Treatment Summary by SOC

System Organ Class	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
ANY EVENT	2 (14%)	1 (3%)
Infections and infestations	2 (14%)	0
Eye disorders	0	1 (3%)

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aed_soc.sas 08FEB2023 12:13

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.049110
 Adverse Event Leading to Discontinuation of Study Treatment Summary by SOC and PT

System Organ Class Preferred Term	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
ANY EVENT	2 (14%)	1 (3%)
Infections and infestations		
Any event	2 (14%)	0
COVID-19	1 (7%)	0
Pulmonary nocardiosis	1 (7%)	0
Eye disorders		
Any event	0	1 (3%)
Dry eye	0	1 (3%)
Lacrimation increased	0	1 (3%)
Photophobia	0	1 (3%)
Punctate keratitis	0	1 (3%)
Vision blurred	0	1 (3%)
Visual impairment	0	1 (3%)

Note: Summary only includes treatment emergent adverse events.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aed_soc_pt.sas 09FEB2023 09:26

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.103110
 AESI Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	7 (50%)	19 (66%)
OR (95% CI) [1] vs. Pom/Dex		1.90 (0.52, 6.96)
P-value [1]		0.3323
RR (95% CI) vs. Pom/Dex		1.31 (0.73, 2.36)
ARD (95% CI) vs. Pom/Dex		0.16 (-0.16, 0.47)
P-value [2]		0.5066

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_aesi.sas 15FEB2023 09:40

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.094110
 Time to First AESI

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	7 (50%)	19 (66%)
Censored	7 (50%)	10 (34%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.8 (0.3, 4.7)	0.5 (0.2, 0.9)
Median (95% CI)	4.7 (0.7, -)	1.4 (0.7, 5.6)
3rd Quartile (95% CI)	- (4.7, -)	- (2.0, -)
Log-Rank P-value [2]		0.1657
Hazard Ratio (95% CI) [3]		1.85 (0.77, 4.48)
P-value [3]		0.1702

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_si.sas 09FEB2023 06:48

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.095110
 AESI of Max Grade 2 or less Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	5 (36%)	15 (52%)
OR (95% CI) [1] vs. Pom/Dex		1.93 (0.52, 7.17)
P-value [1]		0.3271
RR (95% CI) vs. Pom/Dex		1.45 (0.66, 3.18)
ARD (95% CI) vs. Pom/Dex		0.16 (-0.15, 0.47)
P-value [2]		0.3528

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_simg2.sas 09FEB2023 05:06

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.096110
 Time to First AESI of Max Grade 2 or less Adverse Event

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	5 (36%)	15 (52%)
Censored	9 (64%)	14 (48%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	4.1 (0.3, -)	0.7 (0.2, 1.4)
Median (95% CI)	- (0.8, -)	2.1 (0.8, -)
3rd Quartile (95% CI)	- (-, -)	- (5.6, -)
Log-Rank P-value [2]		0.1481
Hazard Ratio (95% CI) [3]		2.11 (0.75, 5.93)
P-value [3]		0.1559

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_si2.sas 09FEB2023 06:48

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.097110
 AESI of Max Grade 3 or higher Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	11 (38%)
OR (95% CI) [1] vs. Pom/Dex		3.67 (0.69, 19.56)
P-value [1]		0.1283
RR (95% CI) vs. Pom/Dex		2.66 (0.68, 10.40)
ARD (95% CI) vs. Pom/Dex		0.24 (-0.02, 0.49)
P-value [2]		0.1635

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_simg3.sas 09FEB2023 05:07

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.098110
 Time to First AESI of Max Grade 3 or higher Adverse Event

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	11 (38%)
Censored	12 (86%)	18 (62%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.3, -)	1.1 (0.3, 4.8)
Median (95% CI)	- (-, -)	- (1.4, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.0936
Hazard Ratio (95% CI) [3]		3.41 (0.74, 15.64)
P-value [3]		0.1139

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_si3.sas 09FEB2023 06:48

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.099110
 Serious AESI Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	2 (7%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9551
RR (95% CI) vs. Pom/Dex		2.50 (0.13, 48.85)
ARD (95% CI) vs. Pom/Dex		0.05 (-0.08, 0.18)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

Note: RR, ARD and their 95% CI have had the zero-count corrected applied here as one treatment arm has a zero-count and the other arm satisfies the zero-count criteria stated in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_ssi.sas 09FEB2023 05:01

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.100110
 Time to First Serious AESI

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	2 (7%)
Censored	14 (100%)	27 (93%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: Hazard ratio and p-values not calculated due to zero events in at least one treatment arm.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_sis.sas 09FEB2023 06:48

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.083110
 Corneal Events Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	12 (41%)
OR (95% CI) [1] vs. Pom/Dex		4.23 (0.80, 22.48)
P-value [1]		0.0902
RR (95% CI) vs. Pom/Dex		2.90 (0.75, 11.22)
ARD (95% CI) vs. Pom/Dex		0.27 (0.01, 0.53)
P-value [2]		0.0949

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aec_summ.sas 03FEB2023 09:10

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.084110
 Time to First Corneal Events Adverse Event

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	12 (41%)
Censored	12 (86%)	17 (59%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (3.0, -)	1.0 (0.7, 2.0)
Median (95% CI)	- (-, -)	- (1.4, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.0198
Hazard Ratio (95% CI) [3]		5.19 (1.13, 23.86)
P-value [3]		0.0344

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_ce.sas 09FEB2023 06:36

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.071110
 Corneal Events of Max Grade 2 or less Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	11 (38%)
OR (95% CI) [1] vs. Pom/Dex		3.67 (0.69, 19.56)
P-value [1]		0.1283
RR (95% CI) vs. Pom/Dex		2.66 (0.68, 10.40)
ARD (95% CI) vs. Pom/Dex		0.24 (-0.02, 0.49)
P-value [2]		0.1635

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_cm2.sas 03FEB2023 08:46

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.072110
 Time to first Corneal Events of Max Grade 2 or Less Adverse Event

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	11 (38%)
Censored	12 (86%)	18 (62%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (3.0, -)	1.4 (0.7, 2.1)
Median (95% CI)	- (-, -)	- (1.4, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.0313
Hazard Ratio (95% CI) [3]		4.72 (1.01, 21.99)
P-value [3]		0.0480

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_ce2.sas 09FEB2023 06:24

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.077110
 Corneal Events of Max Grade 3 or higher Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	6 (21%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9490
RR (95% CI) vs. Pom/Dex		6.50 (0.39, 107.84)
ARD (95% CI) vs. Pom/Dex		0.18 (0.01, 0.36)
P-value [2]		0.1546

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

Note: RR, ARD and their 95% CI have had the zero-count corrected applied here as one treatment arm has a zero-count and the other arm satisfies the zero-count criteria stated in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_cm3.sas 09FEB2023 04:39

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.078110
 Time to First Corneal Events of Max Grade 3 or higher Adverse Event

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	6 (21%)
Censored	14 (100%)	23 (79%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	4.8 (0.8, -)
Median (95% CI)	- (-, -)	- (4.8, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: Hazard ratio and p-values not calculated due to zero events in at least one treatment arm.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_ce3.sas 09FEB2023 06:28

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.087110
 Corneal Events Serious Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	0
OR (95% CI) [1] vs. Pom/Dex		- (-, -)
P-value [1]		-
RR (95% CI) vs. Pom/Dex		- (-, -)
ARD (95% CI) vs. Pom/Dex		0.00 (0.00, 0.00)
P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

Note: Only ARD and 95% CI are calculated here as both treatment arms have zero events.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aesc_summ.sas 09FEB2023 04:47

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.088110
 Time to First Corneal Events Serious Adverse Event

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	0
Censored	14 (100%)	29 (100%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: Hazard ratio and p-values not calculated due to zero events in at least one treatment arm.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_ces.sas 09FEB2023 06:36

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.102110
 Thrombocytopenia Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	6 (43%)	11 (38%)
OR (95% CI) [1] vs. Pom/Dex		0.81 (0.22, 2.98)
P-value [1]		0.7570
RR (95% CI) vs. Pom/Dex		0.89 (0.41, 1.90)
ARD (95% CI) vs. Pom/Dex		-0.05 (-0.36, 0.26)
P-value [2]		>0.9999

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_thr_summ.sas 10FEB2023 09:44

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.093110
 Time to First Thrombocytopenia Adverse Event

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	6 (43%)	11 (38%)
Censored	8 (57%)	18 (62%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	0.8 (0.3, -)	1.1 (0.3, 5.6)
Median (95% CI)	- (0.7, -)	- (1.4, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.9819
Hazard Ratio (95% CI) [3]		0.99 (0.36, 2.70)
P-value [3]		0.9802

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_th.sas 09FEB2023 06:42

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.075110
 Thrombocytopenia of Max Grade 2 or less Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	4 (29%)	5 (17%)
OR (95% CI) [1] vs. Pom/Dex		0.52 (0.12, 2.35)
P-value [1]		0.3964
RR (95% CI) vs. Pom/Dex		0.60 (0.19, 1.91)
ARD (95% CI) vs. Pom/Dex		-0.11 (-0.39, 0.16)
P-value [2]		0.4415

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_tmg2.sas 03FEB2023 08:52

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.076110
 Time to First Thrombocytopenia of Max Grade 2 or less Adverse Event

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	4 (29%)	5 (17%)
Censored	10 (71%)	24 (83%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	4.7 (0.3, -)	5.6 (0.6, -)
Median (95% CI)	- (0.8, -)	- (5.6, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.6760
Hazard Ratio (95% CI) [3]		0.75 (0.20, 2.87)
P-value [3]		0.6770

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_th2.sas 09FEB2023 06:24

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.081110
 Thrombocytopenia of Max Grade 3 or higher Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	2 (14%)	8 (28%)
OR (95% CI) [1] vs. Pom/Dex		2.29 (0.42, 12.56)
P-value [1]		0.3417
RR (95% CI) vs. Pom/Dex		1.93 (0.47, 7.93)
ARD (95% CI) vs. Pom/Dex		0.13 (-0.11, 0.38)
P-value [2]		0.4557

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_tmg3.sas 03FEB2023 09:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.082110
 Time to First Thrombocytopenia of Max Grade 3 or higher Adverse Event

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	2 (14%)	8 (28%)
Censored	12 (86%)	21 (72%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.3, -)	1.4 (0.4, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.3316
Hazard Ratio (95% CI) [3]		2.11 (0.45, 9.94)
P-value [3]		0.3451

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_th3.sas 09FEB2023 06:28

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 3.091110
 Thrombocytopenia Serious Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	1 (3%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9526
RR (95% CI) vs. Pom/Dex		- (-, -)
ARD (95% CI) vs. Pom/Dex		0.03 (-0.03, 0.10)
P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

Note: RR and Fisher's Exact test not calculated here as one treatment arm has a zero-count and the other arm does not satisfy the zero-count criteria stated in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aest_summ.sas 09FEB2023 04:56

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.092110
 Time to First Thrombocytopenia Serious Adverse Event

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	1 (3%)
Censored	14 (100%)	28 (97%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: Hazard ratio and p-values not calculated due to zero events in at least one treatment arm.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_ths.sas 09FEB2023 06:42

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.085110
 Infusion-Related Reactions Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	4 (14%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9581
RR (95% CI) vs. Pom/Dex		4.50 (0.26, 78.20)
ARD (95% CI) vs. Pom/Dex		0.12 (-0.04, 0.27)
P-value [2]		0.2861

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

Note: RR, ARD and their 95% CI have had the zero-count corrected applied here as one treatment arm has a zero-count and the other arm satisfies the zero-count criteria stated in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aeirr_summ.sas 09FEB2023 04:47

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.086110
 Time to First Infusion-Related Reactions Adverse Event

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	4 (14%)
Censored	14 (100%)	25 (86%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (0.2, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: Hazard ratio and p-values not calculated due to zero events in at least one treatment arm.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_ir.sas 09FEB2023 06:36

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.073110
 Infusion-Related Reactions of Max Grade 2 or less Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	4 (14%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9581
RR (95% CI) vs. Pom/Dex		4.50 (0.26, 78.20)
ARD (95% CI) vs. Pom/Dex		0.12 (-0.04, 0.27)
P-value [2]		0.2861

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

Note: RR, ARD and their 95% CI have had the zero-count corrected applied here as one treatment arm has a zero-count and the other arm satisfies the zero-count criteria stated in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_irrmg2.sas 09FEB2023 04:34

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.074110
 Time to First Infusion-Related Reactions of Max Grade 2 or less Adverse Event

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	4 (14%)
Censored	14 (100%)	25 (86%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (0.3, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: Hazard ratio and p-values not calculated due to zero events in at least one treatment arm.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_ir2.sas 09FEB2023 06:24

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.079110
 Infusion-Related Reactions of Max Grade 3 or higher Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	1 (3%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9526
RR (95% CI) vs. Pom/Dex		- (-, -)
ARD (95% CI) vs. Pom/Dex		0.03 (-0.03, 0.10)
P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

Note: RR and Fisher's Exact test not calculated here as one treatment arm has a zero-count and the other arm does not satisfy the zero-count criteria stated in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_ae_irrmg3.sas 09FEB2023 04:43

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.080110
 Time to First Infusion-Related Reactions of Max Grade 3 or higher Adverse Event

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	1 (3%)
Censored	14 (100%)	28 (97%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: Hazard ratio and p-values not calculated due to zero events in at least one treatment arm.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_ir3.sas 09FEB2023 06:28

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.089110
 Infusion-Related Reactions Serious Adverse Event Summary

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number with at least 1 event, n (%)	0	1 (3%)
OR (95% CI) [1] vs. Pom/Dex		>999.99 (<0.01, >999.99)
P-value [1]		0.9526
RR (95% CI) vs. Pom/Dex		- (-, -)
ARD (95% CI) vs. Pom/Dex		0.03 (-0.03, 0.10)
P-value [2]		-

OR=Odds Ratio, RR=Relative Risk, ARD=Absolute Risk Difference.

Note: Analysis only includes treatment emergent adverse events.

Note: RR and Fisher's Exact test not calculated here as one treatment arm has a zero-count and the other arm does not satisfy the zero-count criteria stated in the sSAP.

[1] Odds Ratio (95% CI) and associated p-value are from a logistic regression model for the comparison between Belantamab mafodotin and Pom/Dex with no other covariates.

[2] P-value obtained from Fisher's Exact test.

PPD : /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_aes_irr.sas 09FEB2023 04:56

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 3.090110
 Time to First Infusion-Related Reactions Serious Adverse Event

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Event	0	1 (3%)
Censored	14 (100%)	28 (97%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (-, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

Note: Hazard ratio and p-values not calculated due to zero events in at least one treatment arm.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from non-stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the un-stratified Cox Proportional Hazards with treatment arm as the only covariate. A hazard ratio <1 indicates a lower risk with this treatment compared with Pom/Dex.

PPD: /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_s_tte_ae_irs.sas 09FEB2023 06:42

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.045110
 Summary of Maximum Post-Baseline PRO-CTCAE Score

	Pom/Dex (N=14)			Belantamab mafodotin (N=29)		
	Frequency	Severity	Interference	Frequency	Severity	Interference
Blurred Vision						
n		13	10		25	18
0		3 (23%)	0		7 (28%)	2 (11%)
1		3 (23%)	3 (30%)		7 (28%)	6 (33%)
2		3 (23%)	4 (40%)		3 (12%)	4 (22%)
3		2 (15%)	2 (20%)		6 (24%)	2 (11%)
4		2 (15%)	1 (10%)		2 (8%)	4 (22%)
3+4		4 (31%)	3 (30%)		8 (32%)	6 (33%)
Any Scale >0		10 (77%)	10 (100%)		18 (72%)	16 (89%)
Constipation						
n		13			25	
0		3 (23%)			10 (40%)	
1		2 (15%)			6 (24%)	
2		2 (15%)			1 (4%)	
3		5 (38%)			7 (28%)	
4		1 (8%)			1 (4%)	
3+4		6 (46%)			8 (32%)	
Any Scale >0		10 (77%)			15 (60%)	

Note: Frequency levels: 0-Never, 1-Rarely, 2-Occasionally, 3-Frequently, 4-Almost Constantly;
 Severity levels: 0-None, 1-Mild, 2-Moderate, 3-Severe, 4-Very severe;
 Interference levels: 0-Not at all, 1-A little bit, 2-Somewhat, 3-Quite a bit, 4-Very much.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t3_ctcae_max.sas 04JAN2023 07:05

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.045110
 Summary of Maximum Post-Baseline PRO-CTCAE Score

	Pom/Dex (N=14)			Belantamab mafodotin (N=29)		
	Frequency	Severity	Interference	Frequency	Severity	Interference
Cough						
n		13	5		25	10
0		8 (62%)	1 (20%)		15 (60%)	6 (60%)
1		1 (8%)	0		7 (28%)	3 (30%)
2		2 (15%)	2 (40%)		3 (12%)	1 (10%)
3		1 (8%)	2 (40%)		0	0
4		1 (8%)	0		0	0
3+4		2 (15%)	2 (40%)		0	0
Any Scale >0		5 (38%)	4 (80%)		10 (40%)	4 (40%)
Decreased Appetite						
n		13	8		25	19
0		5 (38%)	2 (25%)		6 (24%)	7 (37%)
1		3 (23%)	4 (50%)		8 (32%)	5 (26%)
2		3 (23%)	1 (13%)		6 (24%)	3 (16%)
3		1 (8%)	0		5 (20%)	4 (21%)
4		1 (8%)	1 (13%)		0	0
3+4		2 (15%)	1 (13%)		5 (20%)	4 (21%)
Any Scale >0		8 (62%)	6 (75%)		19 (76%)	12 (63%)

Note: Frequency levels: 0-Never, 1-Rarely, 2-Occasionally, 3-Frequently, 4-Almost Constantly;
 Severity levels: 0-None, 1-Mild, 2-Moderate, 3-Severe, 4-Very severe;
 Interference levels: 0-Not at all, 1-A little bit, 2-Somewhat, 3-Quite a bit, 4-Very much.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t3_ctcae_max.sas 04JAN2023 07:05

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.045110
 Summary of Maximum Post-Baseline PRO-CTCAE Score

	Pom/Dex (N=14)			Belantamab mafodotin (N=29)		
	Frequency	Severity	Interference	Frequency	Severity	Interference
Fatigue						
n		13	13		25	25
0		0	1 (8%)	0	3 (12%)	3 (12%)
1		1 (8%)	1 (8%)	7 (28%)	8 (32%)	8 (32%)
2		5 (38%)	5 (38%)	6 (24%)	2 (8%)	2 (8%)
3		5 (38%)	4 (31%)	7 (28%)	6 (24%)	6 (24%)
4		2 (15%)	2 (15%)	5 (20%)	6 (24%)	6 (24%)
3+4		7 (54%)	6 (46%)	12 (48%)	12 (48%)	12 (48%)
Any Scale >0		13 (100%)	12 (92%)	25 (100%)	22 (88%)	22 (88%)
General Pain						
n	13	8	8	25	11	10
0	5 (38%)	0	4 (50%)	14 (56%)	1 (9%)	1 (10%)
1	5 (38%)	6 (75%)	2 (25%)	6 (24%)	4 (36%)	4 (40%)
2	2 (15%)	2 (25%)	2 (25%)	4 (16%)	6 (55%)	3 (30%)
3	1 (8%)	0	0	1 (4%)	0	2 (20%)
4	0	0	0	0	0	0
3+4	1 (8%)	0	0	1 (4%)	0	2 (20%)
Any Scale >0	8 (62%)	8 (100%)	4 (50%)	11 (44%)	10 (91%)	9 (90%)

Note: Frequency levels: 0-Never, 1-Rarely, 2-Occasionally, 3-Frequently, 4-Almost Constantly;
 Severity levels: 0-None, 1-Mild, 2-Moderate, 3-Severe, 4-Very severe;
 Interference levels: 0-Not at all, 1-A little bit, 2-Somewhat, 3-Quite a bit, 4-Very much.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t3_ctcae_max.sas 04JAN2023 07:05

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.045110
 Summary of Maximum Post-Baseline PRO-CTCAE Score

	Pom/Dex (N=14)			Belantamab mafodotin (N=29)		
	Frequency	Severity	Interference	Frequency	Severity	Interference
Itchy						
n		13			25	
0		7 (54%)			15 (60%)	
1		2 (15%)			8 (32%)	
2		3 (23%)			2 (8%)	
3		1 (8%)			0	
4		0			0	
3+4		1 (8%)			0	
Any Scale >0		6 (46%)			10 (40%)	
Loose/Watery Stools						
n	13			25		
0	6 (46%)			14 (56%)		
1	4 (31%)			6 (24%)		
2	1 (8%)			3 (12%)		
3	2 (15%)			1 (4%)		
4	0			1 (4%)		
3+4	2 (15%)			2 (8%)		
Any Scale >0	7 (54%)			11 (44%)		

Note: Frequency levels: 0-Never, 1-Rarely, 2-Occasionally, 3-Frequently, 4-Almost Constantly;
 Severity levels: 0-None, 1-Mild, 2-Moderate, 3-Severe, 4-Very severe;
 Interference levels: 0-Not at all, 1-A little bit, 2-Somewhat, 3-Quite a bit, 4-Very much.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t3_ctcae_max.sas 04JAN2023 07:05

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.045110
 Summary of Maximum Post-Baseline PRO-CTCAE Score

	Pom/Dex (N=14)			Belantamab mafodotin (N=29)		
	Frequency	Severity	Interference	Frequency	Severity	Interference
Mouth/Throat Sores						
n		13	6		25	4
0		7 (54%)	3 (50%)		21 (84%)	1 (25%)
1		3 (23%)	1 (17%)		2 (8%)	1 (25%)
2		1 (8%)	1 (17%)		1 (4%)	1 (25%)
3		1 (8%)	0		0	0
4		1 (8%)	1 (17%)		1 (4%)	1 (25%)
3+4		2 (15%)	1 (17%)		1 (4%)	1 (25%)
Any Scale >0		6 (46%)	3 (50%)		4 (16%)	3 (75%)
Nausea						
n	13	4		25	9	
0	9 (69%)	0		16 (64%)	0	
1	1 (8%)	1 (25%)		5 (20%)	5 (56%)	
2	2 (15%)	3 (75%)		2 (8%)	1 (11%)	
3	1 (8%)	0		1 (4%)	3 (33%)	
4	0	0		1 (4%)	0	
3+4	1 (8%)	0		2 (8%)	3 (33%)	
Any Scale >0	4 (31%)	4 (100%)		9 (36%)	9 (100%)	

Note: Frequency levels: 0-Never, 1-Rarely, 2-Occasionally, 3-Frequently, 4-Almost Constantly;
 Severity levels: 0-None, 1-Mild, 2-Moderate, 3-Severe, 4-Very severe;
 Interference levels: 0-Not at all, 1-A little bit, 2-Somewhat, 3-Quite a bit, 4-Very much.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t3_ctcae_max.sas 04JAN2023 07:05

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.045110
 Summary of Maximum Post-Baseline PRO-CTCAE Score

	Pom/Dex (N=14)			Belantamab mafodotin (N=29)		
	Frequency	Severity	Interference	Frequency	Severity	Interference
Nosebleeds						
n	13	1		25	10	
0	12 (92%)	0		15 (60%)	1 (10%)	
1	1 (8%)	1 (100%)		5 (20%)	3 (30%)	
2	0	0		1 (4%)	3 (30%)	
3	0	0		3 (12%)	1 (10%)	
4	0	0		1 (4%)	2 (20%)	
3+4	0	0		4 (16%)	3 (30%)	
Any Scale >0	1 (8%)	1 (100%)		10 (40%)	9 (90%)	
Numb/Tingling Hands/Feet						
n		13	13		25	16
0		0	1 (8%)		9 (36%)	2 (13%)
1		1 (8%)	2 (15%)		7 (28%)	7 (44%)
2		8 (62%)	6 (46%)		4 (16%)	4 (25%)
3		4 (31%)	3 (23%)		3 (12%)	1 (6%)
4		0	1 (8%)		2 (8%)	2 (13%)
3+4		4 (31%)	4 (31%)		5 (20%)	3 (19%)
Any Scale >0		13 (100%)	12 (92%)		16 (64%)	14 (88%)

Note: Frequency levels: 0-Never, 1-Rarely, 2-Occasionally, 3-Frequently, 4-Almost Constantly;
 Severity levels: 0-None, 1-Mild, 2-Moderate, 3-Severe, 4-Very severe;
 Interference levels: 0-Not at all, 1-A little bit, 2-Somewhat, 3-Quite a bit, 4-Very much.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t3_ctcae_max.sas 04JAN2023 07:05

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.045110
 Summary of Maximum Post-Baseline PRO-CTCAE Score

	Pom/Dex (N=14)			Belantamab mafodotin (N=29)		
	Frequency	Severity	Interference	Frequency	Severity	Interference
Pain/Burning						
Urination						
n		13			25	
0		11 (85%)			19 (76%)	
1		0			5 (20%)	
2		2 (15%)			1 (4%)	
3		0			0	
4		0			0	
3+4		0			0	
Any Scale >0		2 (15%)			6 (24%)	
Problems Tasting						
Food/Drink						
n		13			25	
0		7 (54%)			15 (60%)	
1		3 (23%)			5 (20%)	
2		2 (15%)			2 (8%)	
3		0			2 (8%)	
4		1 (8%)			1 (4%)	
3+4		1 (8%)			3 (12%)	
Any Scale >0		6 (46%)			10 (40%)	

Note: Frequency levels: 0-Never, 1-Rarely, 2-Occasionally, 3-Frequently, 4-Almost Constantly;
 Severity levels: 0-None, 1-Mild, 2-Moderate, 3-Severe, 4-Very severe;
 Interference levels: 0-Not at all, 1-A little bit, 2-Somewhat, 3-Quite a bit, 4-Very much.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t3_ctcae_max.sas 04JAN2023 07:05

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.045110
 Summary of Maximum Post-Baseline PRO-CTCAE Score

	Pom/Dex (N=14)			Belantamab mafodotin (N=29)		
	Frequency	Severity	Interference	Frequency	Severity	Interference
Shivering/Shaking Chills						
n	13	7		25	13	
0	6 (46%)	0		12 (48%)	0	
1	3 (23%)	4 (57%)		5 (20%)	8 (62%)	
2	1 (8%)	1 (14%)		8 (32%)	5 (38%)	
3	2 (15%)	2 (29%)		0	0	
4	1 (8%)	0		0	0	
3+4	3 (23%)	2 (29%)		0	0	
Any Scale >0	7 (54%)	7 (100%)		13 (52%)	13 (100%)	
Shortness of Breath						
n		13	11		25	15
0		2 (15%)	1 (9%)		10 (40%)	1 (7%)
1		4 (31%)	3 (27%)		5 (20%)	4 (27%)
2		4 (31%)	2 (18%)		5 (20%)	5 (33%)
3		1 (8%)	3 (27%)		3 (12%)	3 (20%)
4		2 (15%)	2 (18%)		2 (8%)	2 (13%)
3+4		3 (23%)	5 (45%)		5 (20%)	5 (33%)
Any Scale >0		11 (85%)	10 (91%)		15 (60%)	14 (93%)

Note: Frequency levels: 0-Never, 1-Rarely, 2-Occasionally, 3-Frequently, 4-Almost Constantly;
 Severity levels: 0-None, 1-Mild, 2-Moderate, 3-Severe, 4-Very severe;
 Interference levels: 0-Not at all, 1-A little bit, 2-Somewhat, 3-Quite a bit, 4-Very much.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t3_ctcae_max.sas 04JAN2023 07:05

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.045110
 Summary of Maximum Post-Baseline PRO-CTCAE Score

	Pom/Dex (N=14)			Belantamab mafodotin (N=29)		
	Frequency	Severity	Interference	Frequency	Severity	Interference
Vomiting						
n	13	1		25	5	
0	12 (92%)	0		20 (80%)	1 (20%)	
1	1 (8%)	0		5 (20%)	4 (80%)	
2	0	1 (100%)		0	0	
3	0	0		0	0	
4	0	0		0	0	
3+4	0	0		0	0	
Any Scale >0	1 (8%)	1 (100%)		5 (20%)	4 (80%)	
Watery Eyes						
n		13	6		25	14
0		7 (54%)	0		11 (44%)	2 (14%)
1		1 (8%)	2 (33%)		7 (28%)	7 (50%)
2		3 (23%)	2 (33%)		5 (20%)	3 (21%)
3		2 (15%)	1 (17%)		2 (8%)	1 (7%)
4		0	1 (17%)		0	1 (7%)
3+4		2 (15%)	2 (33%)		2 (8%)	2 (14%)
Any Scale >0		6 (46%)	6 (100%)		14 (56%)	12 (86%)

Note: Frequency levels: 0-Never, 1-Rarely, 2-Occasionally, 3-Frequently, 4-Almost Constantly;
 Severity levels: 0-None, 1-Mild, 2-Moderate, 3-Severe, 4-Very severe;
 Interference levels: 0-Not at all, 1-A little bit, 2-Somewhat, 3-Quite a bit, 4-Very much.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t3_ctcae_max.sas 04JAN2023 07:05

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint			Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Baseline	Actual Score	n	13	25
		Mean	11.83	15.65
		SD	14.724	21.303
		Median	6.82	6.25
		Min.	0.0	0.0
		Max.	41.7	72.2
Week 4	Actual Score	n	13	23
		Mean	16.84	16.68
		SD	23.376	20.399
		Median	3.57	9.09
		Min.	0.0	0.0
		Max.	79.2	64.6
	Change from Baseline	n	12	22
		Mean	-1.18	1.60
		SD	14.006	20.053
		Median	0.00	0.00
		Min.	-37.5	-42.7
		Max.	16.9	60.4
Worsening Score of ≥ 15 from Baseline		n (%)	2 (17%)	2 (9%)
Improvement Score of ≥ 15 from Baseline		n (%)	1 (8%)	2 (9%)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 7	Actual Score	n	12	
		Mean	23.18	
		SD	29.690	
		Median	10.61	
		Min.	0.0	
		Max.	85.4	
	Change from Baseline	n	11	
		Mean	5.72	
		SD	18.389	
		Median	0.00	
		Min.	-20.8	
		Max.	43.8	
	Worsening Score of >=15 from Baseline	n (%)	3 (27%)	5 (36%)
	Improvement Score of >=15 from Baseline	n (%)	1 (9%)	1 (7%)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 10	Actual Score		
	n	13	12
	Mean	24.34	27.50
	SD	27.423	34.238
	Median	12.50	16.67
	Min.	0.0	0.0
	Max.	79.2	88.9
	Change from Baseline		
	n	12	11
	Mean	6.95	13.78
	SD	15.828	33.297
	Median	1.56	2.08
	Min.	-12.5	-22.9
	Max.	34.6	85.4
Worsening Score of ≥ 15 from Baseline	n (%)	4 (33%)	4 (36%)
Improvement Score of ≥ 15 from Baseline	n (%)	0	2 (18%)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 13	Actual Score	n	9	
		Mean	20.34	
		SD	19.667	
		Median	12.50	
		Min.	0.0	
		Max.	56.3	
	Change from Baseline	n	9	
		Mean	6.52	
		SD	25.858	
		Median	4.55	
		Min.	-32.2	
		Max.	54.2	
	Worsening Score of >=15 from Baseline	n (%)	4 (33%)	2 (22%)
	Improvement Score of >=15 from Baseline	n (%)	1 (8%)	2 (22%)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 16	Actual Score	n	8
		Mean	12.31
		SD	20.541
		Median	4.58
		Min.	0.0
		Max.	60.0
	Change from Baseline	n	8
		Mean	1.72
		SD	9.315
		Median	1.04
		Min.	-12.2
		Max.	20.1
	Worsening Score of >=15 from Baseline	n (%)	1 (13%)
	Improvement Score of >=15 from Baseline	n (%)	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 19	Actual Score		
	n	12	7
	Mean	26.36	20.13
	SD	31.618	16.478
	Median	18.25	15.91
	Min.	0.0	0.0
	Max.	100.0	42.5
	Change from Baseline		
	n	11	7
	Mean	8.45	8.62
	SD	23.228	21.623
	Median	3.87	6.25
	Min.	-37.5	-29.7
	Max.	50.0	40.0
Worsening Score of >=15 from Baseline	n (%)	5 (45%)	3 (43%)
Improvement Score of >=15 from Baseline	n (%)	1 (9%)	1 (14%)

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 22	Actual Score		
	n	7	7
	Mean	19.55	12.50
	SD	26.401	8.793
	Median	13.89	16.67
	Min.	0.0	0.0
	Max.	75.0	22.2
	Change from Baseline		
	n	7	7
	Mean	9.83	11.31
	SD	15.684	8.185
	Median	8.89	12.50
	Min.	-7.9	0.0
	Max.	33.3	22.2
Worsening Score of >=15 from Baseline	n (%)	3 (43%)	2 (29%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 25	Actual Score		
	n	7	7
	Mean	19.44	10.36
	SD	21.420	10.482
	Median	17.50	9.38
	Min.	0.0	0.0
	Max.	56.3	27.5
	Change from Baseline		
	n	7	6
	Mean	9.71	10.69
	SD	15.293	10.696
	Median	14.58	6.77
	Min.	-10.4	0.0
	Max.	32.5	27.5
Worsening Score of ≥ 15 from Baseline	n (%)	3 (43%)	2 (33%)
Improvement Score of ≥ 15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 28	Actual Score	n	6	
		Mean	22.41	
		SD	23.163	
		Median	18.23	
		Min.	0.0	
		Max.	59.4	
	Change from Baseline	n	7	
		Mean	10.56	
		SD	17.053	
		Median	6.11	
		Min.	-6.8	
		Max.	39.6	
	Worsening Score of >=15 from Baseline	n (%)	2 (29%)	3 (50%)
	Improvement Score of >=15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 31	Actual Score		
	n	7	6
	Mean	15.00	17.17
	SD	24.213	18.091
	Median	7.50	12.50
	Min.	0.0	0.0
	Max.	68.8	41.7
	Change from Baseline		
	n	7	6
	Mean	5.27	15.78
	SD	11.410	17.734
	Median	5.42	9.38
	Min.	-7.3	0.0
	Max.	27.1	39.6
Worsening Score of ≥ 15 from Baseline	n (%)	1 (14%)	2 (33%)
Improvement Score of ≥ 15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 34	Actual Score		
	n	5	6
	Mean	15.91	21.27
	SD	29.668	21.463
	Median	4.55	17.26
	Min.	0.0	0.0
	Max.	68.8	53.1
	Change from Baseline		
	n	5	6
	Mean	3.71	19.89
	SD	13.551	21.260
	Median	0.00	14.14
	Min.	-6.8	0.0
	Max.	27.1	51.0
	Worsening Score of >=15 from Baseline	n (%)	1 (20%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 37	Actual Score		
	n	4	6
	Mean	4.99	13.38
	SD	8.637	15.375
	Median	1.04	8.33
	Min.	0.0	0.0
	Max.	17.9	38.6
	Change from Baseline		
	n	4	6
	Mean	0.16	11.99
	SD	11.025	15.675
	Median	-3.41	5.21
	Min.	-8.3	0.0
	Max.	15.8	38.6
Worsening Score of >=15 from Baseline	n (%)	1 (25%)	2 (33%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 40	Actual Score		
	n	4	5
	Mean	0.57	14.17
	SD	1.136	16.806
	Median	0.00	9.38
	Min.	0.0	0.0
	Max.	2.3	39.6
	Change from Baseline		
	n	4	5
	Mean	-4.26	13.75
	SD	4.504	16.592
	Median	-3.31	9.38
	Min.	-10.4	0.0
	Max.	0.0	39.6
Worsening Score of ≥ 15 from Baseline	n (%)	0	2 (40%)
Improvement Score of ≥ 15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 43	Actual Score		
	n	4	4
	Mean	2.70	13.98
	SD	3.193	12.069
	Median	2.27	13.37
	Min.	0.0	0.0
	Max.	6.3	29.2
	Change from Baseline		
	n	4	4
	Mean	-2.13	13.45
	SD	6.134	12.019
	Median	-1.14	12.33
	Min.	-10.4	0.0
	Max.	4.2	29.2
Worsening Score of >=15 from Baseline	n (%)	0	1 (25%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 46	Actual Score		
	n	3	4
	Mean	6.28	22.05
	SD	7.299	24.179
	Median	4.55	15.97
	Min.	0.0	0.0
	Max.	14.3	56.3
	Change from Baseline		
	n	3	4
	Mean	3.31	21.53
	SD	7.785	23.199
	Median	0.00	15.97
	Min.	-2.3	0.0
	Max.	12.2	54.2
Worsening Score of >=15 from Baseline	n (%)	0	2 (50%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 49	Actual Score	n	4
		Mean	22.81
		SD	30.227
		Median	12.81
		Min.	0.0
		Max.	65.6
	Change from Baseline	n	4
		Mean	22.29
		SD	29.245
		Median	12.81
		Min.	0.0
		Max.	63.5
	Worsening Score of >=15 from Baseline	n (%)	2 (50%)
	Improvement Score of >=15 from Baseline	n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 52	Actual Score		
	n	3	4
	Mean	3.24	20.67
	SD	2.891	24.917
	Median	4.17	14.77
	Min.	0.0	0.0
	Max.	5.6	53.1
	Change from Baseline		
	n	3	4
	Mean	0.27	20.15
	SD	1.690	24.018
	Median	0.00	14.77
	Min.	-1.3	0.0
	Max.	2.1	51.0
Worsening Score of ≥ 15 from Baseline	n (%)	0	2 (50%)
Improvement Score of ≥ 15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 55	Actual Score		
	n	3	3
	Mean	2.90	9.85
	SD	2.522	17.058
	Median	4.17	0.00
	Min.	0.0	0.0
	Max.	4.5	29.5
	Change from Baseline		
	n	3	3
	Mean	-0.06	9.85
	SD	2.179	17.058
	Median	0.00	0.00
	Min.	-2.3	0.0
	Max.	2.1	29.5
Worsening Score of ≥ 15 from Baseline	n (%)	0	1 (33%)
Improvement Score of ≥ 15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 58	Actual Score		
	n	2	2
	Mean	4.17	18.18
	SD	5.893	25.713
	Median	4.17	18.18
	Min.	0.0	0.0
	Max.	8.3	36.4
	Change from Baseline		
	n	2	2
	Mean	3.13	18.18
	SD	4.419	25.713
	Median	3.13	18.18
	Min.	0.0	0.0
	Max.	6.3	36.4
Worsening Score of >=15 from Baseline	n (%)	0	1 (50%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 61	Actual Score		
	n	2	2
	Mean	10.42	17.50
	SD	14.731	24.749
	Median	10.42	17.50
	Min.	0.0	0.0
	Max.	20.8	35.0
	Change from Baseline		
	n	2	2
	Mean	9.38	17.50
	SD	13.258	24.749
	Median	9.38	17.50
	Min.	0.0	0.0
	Max.	18.8	35.0
Worsening Score of >=15 from Baseline	n (%)	1 (50%)	1 (50%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 64	Actual Score		
	n	2	2
	Mean	10.42	17.05
	SD	14.731	24.106
	Median	10.42	17.05
	Min.	0.0	0.0
	Max.	20.8	34.1
	Change from Baseline		
	n	2	2
	Mean	9.38	17.05
	SD	13.258	24.106
	Median	9.38	17.05
	Min.	0.0	0.0
	Max.	18.8	34.1
	Worsening Score of >=15 from Baseline	n (%)	1 (50%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 67	Actual Score		
	n	2	2
	Mean	8.93	12.50
	SD	12.627	17.678
	Median	8.93	12.50
	Min.	0.0	0.0
	Max.	17.9	25.0
	Change from Baseline		
	n	2	2
	Mean	7.89	12.50
	SD	11.154	17.678
	Median	7.89	12.50
	Min.	0.0	0.0
	Max.	15.8	25.0
	Worsening Score of ≥ 15 from Baseline	n (%)	1 (50%)
Improvement Score of ≥ 15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 70	Actual Score		
	n	2	1
	Mean	3.13	0.00
	SD	4.419	
	Median	3.13	0.00
	Min.	0.0	0.0
	Max.	6.3	0.0
	Change from Baseline		
	n	2	1
	Mean	2.08	0.00
	SD	2.946	
	Median	2.08	0.00
	Min.	0.0	0.0
	Max.	4.2	0.0
	Worsening Score of ≥ 15 from Baseline	n (%)	0
Improvement Score of ≥ 15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 73	Actual Score	n	1	
		Mean	4.55	
		SD		
		Median	4.55	
		Min.	4.5	
		Max.	4.5	
	Change from Baseline	n	1	
		Mean	2.46	
		SD		
		Median	2.46	
		Min.	2.5	
		Max.	2.5	
	Worsening Score of ≥ 15 from Baseline		n (%)	0
	Improvement Score of ≥ 15 from Baseline		n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 76	Actual Score	n	1	
		Mean	0.00	
	SD	8.839		
	Median	6.25	0.00	
	Min.	0.0	0.0	
	Max.	12.5	0.0	
	Change from Baseline	n	2	1
		Mean	5.21	0.00
		SD	7.366	
		Median	5.21	0.00
		Min.	0.0	0.0
		Max.	10.4	0.0
	Worsening Score of >=15 from Baseline	n (%)	0	0
	Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 79	Actual Score		
	n	2	1
	Mean	7.64	0.00
	SD	6.875	
	Median	7.64	0.00
	Min.	2.8	0.0
	Max.	12.5	0.0
	Change from Baseline		
	n	2	1
	Mean	6.60	0.00
	SD	5.402	
	Median	6.60	0.00
	Min.	2.8	0.0
	Max.	10.4	0.0
Worsening Score of >=15 from Baseline	n (%)	0	0
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 82	Actual Score		
	n	2	1
	Mean	6.25	0.00
	SD	8.839	
	Median	6.25	0.00
	Min.	0.0	0.0
	Max.	12.5	0.0
	Change from Baseline		
	n	2	1
	Mean	5.21	0.00
	SD	7.366	
	Median	5.21	0.00
	Min.	0.0	0.0
	Max.	10.4	0.0
Worsening Score of >=15 from Baseline	n (%)	0	0
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	
		Mean	2.08	
		SD		
		Median	2.08	
		Min.	2.1	
		Max.	2.1	
	Change from Baseline	n	1	
		Mean	0.00	
		SD		
		Median	0.00	
		Min.	0.0	
		Max.	0.0	
	Worsening Score of ≥ 15 from Baseline		n (%)	0
	Improvement Score of ≥ 15 from Baseline		n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	1	
		Mean	0.00	
	SD			
	Median	0.00	0.00	
	Min.	0.0	0.0	
	Max.	0.0	0.0	
	Change from Baseline	n	1	1
		Mean	0.00	0.00
		SD		
		Median	0.00	0.00
		Min.	0.0	0.0
	Max.	0.0	0.0	
	Worsening Score of >=15 from Baseline	n (%)	0	0
	Improvement Score of >=15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	1
		Mean	4.17
		SD	
		Median	4.17
		Min.	4.2
		Max.	4.2
	Change from Baseline	n	1
		Mean	2.08
		SD	
		Median	2.08
		Min.	2.1
		Max.	2.1
	Worsening Score of >=15 from Baseline	n (%)	0
	Improvement Score of >=15 from Baseline	n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 94	Actual Score	n	1
		Mean	0.00
		SD	0.000
		Median	0.00
		Min.	0.0
		Max.	0.0
	Change from Baseline	n	1
		Mean	-1.04
		SD	1.473
		Median	-1.04
		Min.	-2.1
		Max.	0.0
	Worsening Score of >=15 from Baseline	n (%)	0
	Improvement Score of >=15 from Baseline	n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 97	Actual Score	n	0
		Mean	12.50
		SD	
		Median	12.50
		Min.	12.5
		Max.	12.5
	Change from Baseline	n	1
		Mean	10.42
		SD	
		Median	10.42
		Min.	10.4
		Max.	10.4
	Worsening Score of >=15 from Baseline	n (%)	0
	Improvement Score of >=15 from Baseline	n (%)	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 100	Actual Score	n	1
		Mean	0.00
		SD	
		Median	0.00
		Min.	0.0
		Max.	0.0
	Change from Baseline	n	1
		Mean	0.00
		SD	
		Median	0.00
		Min.	0.0
		Max.	0.0
	Worsening Score of >=15 from Baseline	n (%)	0
	Improvement Score of >=15 from Baseline	n (%)	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
End of Treatment	Actual Score	n	9	
			11	
		Mean	23.66	35.90
		SD	26.133	33.982
		Median	10.00	45.00
		Min.	0.0	0.0
		Max.	71.4	87.5
	Change from Baseline	n	9	11
		Mean	7.84	12.74
		SD	24.418	35.774
		Median	1.82	-4.17
		Min.	-27.5	-27.2
		Max.	63.1	85.4
	Worsening Score of ≥ 15 from Baseline	n (%)	2 (22%)	3 (27%)
Improvement Score of ≥ 15 from Baseline	n (%)	1 (11%)	1 (9%)	

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Survival Follow-Up 1	Actual Score	n	5	
		Mean	28.38	
		SD	20.595	
		Median	25.00	
		Min.	0.0	
		Max.	50.0	
	Change from Baseline	n	5	
		Mean	12.47	
		SD	19.161	
		Median	3.33	
		Min.	-2.1	
		Max.	42.3	
	Worsening Score of ≥ 15 from Baseline	n (%)	0	2 (40%)
	Improvement Score of ≥ 15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score	n	3
		Mean	34.38
		SD	32.924
		Median	37.50
		Min.	0.0
		Max.	65.6
	Change from Baseline	n	3
		Mean	14.93
		SD	17.749
		Median	13.54
		Min.	-2.1
		Max.	33.3
	Worsening Score of ≥ 15 from Baseline	n (%)	0
Improvement Score of ≥ 15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Survival Follow-Up 4	Actual Score	n	1	
		Mean	75.00	
		SD		
		Median	75.00	
		Min.	75.0	
		Max.	75.0	
	Change from Baseline	n	1	
		Mean	70.83	
		SD		
		Median	70.83	
		Min.	70.8	
		Max.	70.8	
	Worsening Score of ≥ 15 from Baseline	n (%)	0	1 (100%)
	Improvement Score of ≥ 15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	Actual Score		
	n	0	1
	Mean		100.00
	SD		
	Median		100.00
	Min.		100.0
	Max.		100.0
	Change from Baseline		
	n	0	1
	Mean		97.92
SD			
Median		97.92	
Min.		97.9	
Max.		97.9	
Worsening Score of >=15 from Baseline	n (%)	0	1 (100%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
PFS Follow-Up 4 Actual Score	n	0	1	
	Mean		63.89	
	SD			
	Median		63.89	
	Min.		63.9	
	Max.		63.9	
	Change from Baseline	n	0	1
		Mean		61.81
		SD		
		Median		61.81
Min.			61.8	
Worsening Score of >=15 from Baseline	n (%)	0	1 (100%)	
Improvement Score of >=15 from Baseline	n (%)	0	0	

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score		
	n	0	5
	Mean		41.50
	SD		31.296
	Median		46.88
	Min.		0.0
	Max.		75.0
	Change from Baseline		
	n	0	5
	Mean		25.59
	SD		30.551
	Median		13.54
	Min.		-2.1
	Max.		70.8
Worsening Score of >=15 from Baseline	n (%)	0	2 (40%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.029110
 Summary of Change in OSDI Total Scores from Baseline

Item Score: Total Score

Timepoint			Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score	n	13	24
		Mean	41.70	38.66
		SD	29.699	29.678
		Median	35.42	33.54
		Min.	2.5	2.1
		Max.	100.0	100.0
	Change from Baseline	n	12	23
		Mean	24.02	23.47
		SD	22.910	30.787
		Median	24.72	13.54
	Min.	-12.5	-17.1	
	Max.	63.1	97.9	
Worsening Score of >=15 from Baseline	n (%)	8 (67%)	11 (48%)	
Improvement Score of >=15 from Baseline	n (%)	0	1 (4%)	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_tot.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint			Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Baseline	Actual Score	n	13	25
		Mean	8.97	11.67
		SD	14.216	18.942
		Median	0.00	8.33
		Min.	0.0	0.0
		Max.	33.3	75.0
Week 4	Actual Score	n	13	23
		Mean	10.26	14.86
		SD	16.720	21.608
		Median	0.00	8.33
		Min.	0.0	0.0
		Max.	41.7	83.3
	Change from Baseline	n	12	22
		Mean	-2.08	3.79
		SD	10.734	20.530
		Median	0.00	0.00
		Min.	-33.3	-25.0
		Max.	8.3	83.3
	Worsening Score of >=16.67 from Baseline	n (%)	0	2 (9%)
Improvement Score of >=16.67 from Baseline	n (%)	1 (8%)	1 (5%)	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 7	Actual Score	n	12
		Mean	17.36
		SD	21.455
		Median	8.33
		Min.	0.0
		Max.	58.3
			75.0
	Change from Baseline	n	11
		Mean	4.55
		SD	14.124
		Median	0.00
		Min.	-25.0
		Max.	25.0
			75.0
Worsening Score of >=16.67 from Baseline	n (%)	2 (18%)	3 (21%)
Improvement Score of >=16.67 from Baseline	n (%)	1 (9%)	1 (7%)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 10	Actual Score	n	13	
		Mean	15.38	
		SD	19.498	
		Median	8.33	
		Min.	0.0	
		Max.	50.0	
	Change from Baseline	n	12	
		Mean	3.47	
		SD	10.334	
		Median	0.00	
		Min.	-16.7	
		Max.	16.7	
	Worsening Score of >=16.67 from Baseline	n (%)	0	2 (18%)
	Improvement Score of >=16.67 from Baseline	n (%)	0	1 (9%)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 13	Actual Score	n	9	
		Mean	12.96	
		SD	14.500	
		Median	16.67	
		Min.	0.0	
		Max.	41.7	
		Change from Baseline	n	9
		Mean	1.85	
		SD	16.017	
		Median	0.00	
		Min.	-16.7	
		Max.	33.3	
		Worsening Score of >=16.67 from Baseline	n (%)	1 (11%)
		Improvement Score of >=16.67 from Baseline	n (%)	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 16	Actual Score	n	8	
		Mean	11.46	
		SD	16.629	
		Median	8.33	
		Min.	0.0	
		Max.	50.0	
	Change from Baseline	n	8	
		Mean	3.13	
		SD	6.200	
		Median	4.17	
		Min.	-8.3	
		Max.	8.3	
	Worsening Score of >=16.67 from Baseline	n (%)	2 (18%)	0
	Improvement Score of >=16.67 from Baseline	n (%)	1 (9%)	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 19	Actual Score	n	7	
		Mean	14.29	
	SD	30.011	14.203	
	Median	8.33	16.67	
	Min.	0.0	0.0	
	Max.	100.0	33.3	
	Change from Baseline	n	11	7
		Mean	7.58	5.95
		SD	19.880	14.996
		Median	0.00	0.00
		Min.	-33.3	-16.7
		Max.	41.7	25.0
	Worsening Score of >=16.67 from Baseline	n (%)	2 (18%)	2 (29%)
		Improvement Score of >=16.67 from Baseline	n (%)	1 (9%)

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 22	Actual Score	n	7	
		Mean	15.48	
	SD	20.654	10.125	
	Median	8.33	8.33	
	Min.	0.0	0.0	
	Max.	58.3	25.0	
	Change from Baseline	n	7	7
		Mean	8.33	7.14
		SD	12.729	7.498
		Median	8.33	8.33
		Min.	-8.3	0.0
		Max.	25.0	16.7
	Worsening Score of >=16.67 from Baseline	n (%)	2 (29%)	0
		Improvement Score of >=16.67 from Baseline	n (%)	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 25	Actual Score	n	7
		Mean	19.05
		SD	17.817
		Median	25.00
		Min.	0.0
		Max.	50.0
	Change from Baseline	n	7
		Mean	11.90
		SD	14.319
		Median	16.67
		Min.	-8.3
		Max.	25.0
	Worsening Score of >=16.67 from Baseline	n (%)	3 (43%)
	Improvement Score of >=16.67 from Baseline	n (%)	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 28	Actual Score	n	6
		Mean	15.28
		SD	15.290
		Median	12.50
		Min.	0.0
		Max.	33.3
	Change from Baseline	n	6
		Mean	12.50
		SD	13.693
		Median	8.33
		Min.	0.0
		Max.	33.3
Worsening Score of >=16.67 from Baseline	n (%)	2 (29%)	
Improvement Score of >=16.67 from Baseline	n (%)	0	

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 31	Actual Score	n	6	
		Mean	19.44	
		SD	18.758	
		Median	20.83	
		Min.	0.0	
		Max.	50.0	
	Change from Baseline	n	6	
		Mean	16.67	
		SD	18.257	
		Median	16.67	
		Min.	0.0	
		Max.	50.0	
	Worsening Score of >=16.67 from Baseline	n (%)	1 (14%)	1 (17%)
	Improvement Score of >=16.67 from Baseline	n (%)	0	0

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Protocol: 207495
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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 34	Actual Score	n	6	
		Mean	20.83	
	SD	28.868	20.917	
	Median	0.00	16.67	
	Min.	0.0	0.0	
	Max.	66.7	50.0	
	Change from Baseline	n	5	6
		Mean	6.67	18.06
		SD	16.029	20.012
		Median	0.00	12.50
		Min.	-8.3	0.0
		Max.	33.3	50.0
	Worsening Score of >=16.67 from Baseline	n (%)	1 (20%)	2 (33%)
	Improvement Score of >=16.67 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 37	Actual Score	n	6	
		Mean	13.89	
	SD	7.979	15.516	
	Median	4.17	12.50	
	Min.	0.0	0.0	
	Max.	16.7	41.7	
	Change from Baseline	n	4	6
		Mean	2.08	11.11
		SD	10.486	15.516
		Median	0.00	8.33
		Min.	-8.3	0.0
		Max.	16.7	41.7
	Worsening Score of >=16.67 from Baseline	n (%)	0	1 (17%)
	Improvement Score of >=16.67 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 40	Actual Score	n	5	
		Mean	15.00	
		SD	17.078	
		Median	16.67	
		Min.	0.0	
		Max.	41.7	
		Change from Baseline	n	5
		Mean	13.33	
		SD	17.280	
		Median	8.33	
		Min.	0.0	
		Max.	41.7	
		Worsening Score of >=16.67 from Baseline	n (%)	1 (20%)
		Improvement Score of >=16.67 from Baseline	n (%)	0

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Protocol: 207495
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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 43	Actual Score		
	n	4	4
	Mean	0.00	20.83
	SD	0.000	20.972
	Median	0.00	16.67
	Min.	0.0	0.0
	Max.	0.0	50.0
	Change from Baseline		
	n	4	4
	Mean	-4.17	18.75
	SD	4.811	21.916
	Median	-4.17	12.50
	Min.	-8.3	0.0
	Max.	0.0	50.0
Worsening Score of >=16.67 from Baseline	n (%)	0	1 (25%)
Improvement Score of >=16.67 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 46	Actual Score	n	4
		Mean	14.58
		SD	10.486
		Median	16.67
		Min.	0.0
		Max.	25.0
	Change from Baseline	n	4
		Mean	12.50
		SD	8.333
		Median	16.67
		Min.	0.0
		Max.	16.7
	Worsening Score of >=16.67 from Baseline	n (%)	0
	Improvement Score of >=16.67 from Baseline	n (%)	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 49	Actual Score	n	4
		Mean	14.58
		SD	14.232
		Median	12.50
		Min.	0.0
		Max.	33.3
	Change from Baseline	n	4
		Mean	12.50
		SD	10.758
		Median	12.50
		Min.	0.0
		Max.	25.0
	Worsening Score of >=16.67 from Baseline	n (%)	1 (25%)
	Improvement Score of >=16.67 from Baseline	n (%)	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 52	Actual Score	n	4
		Mean	16.67
		SD	19.245
		Median	16.67
		Min.	0.0
		Max.	33.3
	Change from Baseline	n	4
		Mean	14.58
		SD	17.180
		Median	12.50
		Min.	0.0
		Max.	33.3
	Worsening Score of >=16.67 from Baseline	n (%)	2 (50%)
	Improvement Score of >=16.67 from Baseline	n (%)	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 55	Actual Score	n	3	
		Mean	0.00	
	SD	0.000	14.434	
	Median	0.00	0.00	
	Min.	0.0	0.0	
	Max.	0.0	25.0	
	Change from Baseline	n	3	3
		Mean	-2.78	8.33
		SD	4.811	14.434
		Median	0.00	0.00
		Min.	-8.3	0.0
		Max.	0.0	25.0
	Worsening Score of >=16.67 from Baseline	n (%)	0	1 (33%)
	Improvement Score of >=16.67 from Baseline	n (%)	0	0

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 58	Actual Score		
	n	2	2
	Mean	8.33	25.00
	SD	11.785	35.355
	Median	8.33	25.00
	Min.	0.0	0.0
	Max.	16.7	50.0
	Change from Baseline		
	n	2	2
	Mean	8.33	25.00
	SD	11.785	35.355
	Median	8.33	25.00
	Min.	0.0	0.0
	Max.	16.7	50.0
Worsening Score of >=16.67 from Baseline	n (%)	0	1 (50%)
Improvement Score of >=16.67 from Baseline	n (%)	0	0

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 61	Actual Score	n	2	
		Mean	4.17	
		SD	5.893	
		Median	4.17	
		Min.	0.0	
		Max.	8.3	
	Change from Baseline	n	2	
		Mean	4.17	
		SD	5.893	
		Median	4.17	
		Min.	0.0	
		Max.	8.3	
	Worsening Score of >=16.67 from Baseline	n (%)	0	1 (50%)
	Improvement Score of >=16.67 from Baseline	n (%)	0	0

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Protocol: 207495
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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 64	Actual Score	n	2	
		Mean	4.17	
	SD	5.893	20.83	
	Median	4.17	29.463	
	Min.	0.0	20.83	
	Max.	8.3	0.0	
	Change from Baseline	n	2	41.7
		Mean	4.17	2
		SD	5.893	20.83
		Median	4.17	29.463
		Min.	0.0	20.83
		Max.	8.3	0.0
	Worsening Score of >=16.67 from Baseline	n (%)	0	1 (50%)
	Improvement Score of >=16.67 from Baseline	n (%)	0	0

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Protocol: 207495
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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 67	Actual Score		
	n	2	2
	Mean	4.17	12.50
	SD	5.893	17.678
	Median	4.17	12.50
	Min.	0.0	0.0
	Max.	8.3	25.0
	Change from Baseline		
	n	2	2
	Mean	4.17	12.50
	SD	5.893	17.678
	Median	4.17	12.50
	Min.	0.0	0.0
	Max.	8.3	25.0
Worsening Score of >=16.67 from Baseline	n (%)	0	1 (50%)
Improvement Score of >=16.67 from Baseline	n (%)	0	0

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Protocol: 207495
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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 70	Actual Score		
	n	2	1
	Mean	0.00	0.00
	SD	0.000	
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	0.0
	Change from Baseline		
	n	2	1
	Mean	0.00	0.00
	SD	0.000	
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	0.0
Worsening Score of >=16.67 from Baseline	n (%)	0	0
Improvement Score of >=16.67 from Baseline	n (%)	0	0

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Protocol: 207495
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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint			Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 73	Actual Score	n	1	1	
		Mean	0.00	0.00	
		SD			
		Median	0.00	0.00	
		Min.	0.0	0.0	
		Max.	0.0	0.0	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
			Max.	0.0	0.0
	Worsening Score of >=16.67 from Baseline	n (%)	0	0	
Improvement Score of >=16.67 from Baseline	n (%)	0	0		

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 76	Actual Score	n	1	
		Mean	0.00	
	SD	5.893		
	Median	4.17	0.00	
	Min.	0.0	0.0	
	Max.	8.3	0.0	
	Change from Baseline	n	2	1
		Mean	4.17	0.00
		SD	5.893	
		Median	4.17	0.00
		Min.	0.0	0.0
		Max.	8.3	0.0
	Worsening Score of >=16.67 from Baseline	n (%)	0	0
Improvement Score of >=16.67 from Baseline	n (%)	0	0	

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 79	Actual Score	n	1	
		Mean	0.00	
	SD	5.893		
	Median	4.17	0.00	
	Min.	0.0	0.0	
	Max.	8.3	0.0	
	Change from Baseline	n	2	1
		Mean	4.17	0.00
		SD	5.893	
		Median	4.17	0.00
		Min.	0.0	0.0
		Max.	8.3	0.0
	Worsening Score of >=16.67 from Baseline	n (%)	0	0
Improvement Score of >=16.67 from Baseline	n (%)	0	0	

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Protocol: 207495
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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 82	Actual Score	n	1	
		Mean	0.00	
	SD	5.893		
	Median	4.17	0.00	
	Min.	0.0	0.0	
	Max.	8.3	0.0	
	Change from Baseline	n	2	1
		Mean	4.17	0.00
		SD	5.893	
		Median	4.17	0.00
		Min.	0.0	0.0
		Max.	8.3	0.0
	Worsening Score of >=16.67 from Baseline	n (%)	0	0
Improvement Score of >=16.67 from Baseline	n (%)	0	0	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	
		Mean	0.00	
	SD			
	Median	0.00	0.00	
	Min.	0.0	0.0	
	Max.	0.0	0.0	
	Change from Baseline	n	1	1
		Mean	0.00	0.00
		SD		
		Median	0.00	0.00
		Min.	0.0	0.0
	Worsening Score of >=16.67 from Baseline	n (%)	0	0
		Improvement Score of >=16.67 from Baseline	n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	1	
		Mean	0.00	
	SD			
	Median	0.00	0.00	
	Min.	0.0	0.0	
	Max.	0.0	0.0	
	Change from Baseline	n	1	1
		Mean	0.00	0.00
		SD		
		Median	0.00	0.00
		Min.	0.0	0.0
	Worsening Score of >=16.67 from Baseline	n (%)	0	0
		Improvement Score of >=16.67 from Baseline	n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 91	Actual Score	n	1
		Mean	0.00
		SD	
		Median	0.00
		Min.	0.0
		Max.	0.0
	Change from Baseline	n	1
		Mean	0.00
		SD	
		Median	0.00
		Min.	0.0
		Max.	0.0
	Worsening Score of >=16.67 from Baseline	n (%)	0
	Improvement Score of >=16.67 from Baseline	n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 94	Actual Score	n	1	
		Mean	0.00	
		SD	0.000	
		Median	0.00	
		Min.	0.0	
		Max.	0.0	
	Change from Baseline	n	2	
		Mean	0.00	
			SD	0.000
			Median	0.00
			Min.	0.0
			Max.	0.0
	Worsening Score of >=16.67 from Baseline	n (%)	0	
			0	
Improvement Score of >=16.67 from Baseline	n (%)	0		
		0		

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint			Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 97	Actual Score	n	1	0
		Mean	8.33	
		SD		
		Median	8.33	
		Min.	8.3	
		Max.	8.3	
	Change from Baseline	n	1	0
		Mean	8.33	
		SD		
		Median	8.33	
		Min.	8.3	
		Max.	8.3	
	Worsening Score of >=16.67 from Baseline	n (%)	0	0
Improvement Score of >=16.67 from Baseline	n (%)	0	0	

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 100	Actual Score	n	1
		Mean	0.00
		SD	
		Median	0.00
		Min.	0.0
		Max.	0.0
	Change from Baseline	n	1
		Mean	0.00
		SD	
		Median	0.00
		Min.	0.0
		Max.	0.0
	Worsening Score of >=16.67 from Baseline	n (%)	0
	Improvement Score of >=16.67 from Baseline	n (%)	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score	n	9
			11
	Mean	25.93	31.82
	SD	32.661	32.450
	Median	16.67	33.33
	Min.	0.0	0.0
	Max.	100.0	91.7
	Change from Baseline	n	9
			11
	Mean	12.96	14.39
	SD	35.627	33.971
	Median	0.00	0.00
	Min.	-25.0	-16.7
Max.	100.0	91.7	
Worsening Score of >=16.67 from Baseline	n (%)	2 (22%)	3 (27%)
Improvement Score of >=16.67 from Baseline	n (%)	1 (11%)	0

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score	n	5
		Mean	31.67
		SD	30.277
		Median	16.67
		Min.	0.0
		Max.	75.0
	Change from Baseline	n	5
		Mean	20.00
		SD	31.513
		Median	8.33
		Min.	0.0
		Max.	75.0
	Worsening Score of >=16.67 from Baseline	n (%)	0
Improvement Score of >=16.67 from Baseline	n (%)	0	0

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score	n	3
		Mean	22.22
		SD	25.459
		Median	16.67
		Min.	0.0
		Max.	50.0
	Change from Baseline	n	3
		Mean	2.78
		SD	4.811
		Median	0.00
		Min.	0.0
		Max.	8.3
	Worsening Score of >=16.67 from Baseline	n (%)	0
Improvement Score of >=16.67 from Baseline	n (%)	0	0

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 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Survival Follow-Up 4	Actual Score	n	0
			1
	Mean		50.00
	SD		
	Median		50.00
	Min.		50.0
	Max.		50.0
	Change from Baseline	n	0
			1
	Mean		41.67
	SD		
	Median		41.67
	Min.		41.7
Max.		41.7	
Worsening Score of >=16.67 from Baseline	n (%)	0	1 (100%)
Improvement Score of >=16.67 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	Actual Score		
	n	0	1
	Mean		100.00
	SD		
	Median		100.00
	Min.		100.0
	Max.		100.0
	Change from Baseline		
	n	0	1
	Mean		100.00
SD			
Median		100.00	
Min.		100.0	
Max.		100.0	
Worsening Score of >=16.67 from Baseline	n (%)	0	1 (100%)
Improvement Score of >=16.67 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
PFS Follow-Up 4	Actual Score		
	n	0	1
	Mean		66.67
	SD		
	Median		66.67
	Min.		66.7
	Max.		66.7
	Change from Baseline		
	n	0	1
	Mean		66.67
SD			
Median		66.67	
Min.		66.7	
Max.		66.7	
Worsening Score of >=16.67 from Baseline	n (%)	0	1 (100%)
Improvement Score of >=16.67 from Baseline	n (%)	0	0

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Protocol: 207495
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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score		
	n	0	5
	Mean		38.33
	SD		29.814
	Median		50.00
	Min.		0.0
	Max.		75.0
	Change from Baseline		
	n	0	5
	Mean		26.67
	SD		31.950
	Median		16.67
	Min.		0.0
Max.		75.0	
Worsening Score of >=16.67 from Baseline	n (%)	0	2 (40%)
Improvement Score of >=16.67 from Baseline	n (%)	0	0

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Protocol: 207495
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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Ocular Symptom

Timepoint			Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score	n	13	24
		Mean	39.74	33.68
		SD	33.011	29.229
		Median	33.33	25.00
		Min.	0.0	0.0
		Max.	100.0	100.0
	Change from Baseline	n	12	23
		Mean	25.00	22.46
		SD	29.516	31.123
		Median	20.83	8.33
	Min.	-16.7	-16.7	
	Max.	100.0	100.0	
Worsening Score of >=16.67 from Baseline	n (%)	6 (50%)	9 (39%)	
Improvement Score of >=16.67 from Baseline	n (%)	0	0	

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Protocol: 207495
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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint			Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Baseline	Actual Score	n	13	25
		Mean	13.43	19.77
		SD	15.727	25.122
		Median	10.00	8.33
		Min.	0.0	0.0
		Max.	50.0	81.3
Week 4	Actual Score	n	13	23
		Mean	20.00	18.75
		SD	28.325	25.466
		Median	6.25	8.33
		Min.	0.0	0.0
		Max.	100.0	100.0
	Change from Baseline	n	12	22
		Mean	-1.22	-1.31
		SD	21.027	27.216
		Median	-2.08	0.00
		Min.	-50.0	-56.3
		Max.	29.2	100.0
	Worsening Score of ≥ 15 from Baseline		n (%)	3 (25%)
Improvement Score of ≥ 15 from Baseline		n (%)	1 (8%)	4 (18%)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 7	Actual Score		
	n	12	15
	Mean	26.94	36.53
	SD	36.110	37.433
	Median	10.83	20.83
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	11	14
	Mean	4.43	22.95
	SD	24.915	35.888
	Median	0.00	7.29
	Min.	-33.3	-14.6
	Max.	58.3	100.0
Worsening Score of >=15 from Baseline	n (%)	3 (27%)	6 (43%)
Improvement Score of >=15 from Baseline	n (%)	2 (18%)	0

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 10	Actual Score	n	12	
		Mean	30.76	
		SD	39.403	
		Median	18.33	
		Min.	0.0	
		Max.	100.0	
	Change from Baseline	n	11	
		Mean	15.57	
		SD	41.386	
		Median	4.17	
		Min.	-45.8	
		Max.	95.0	
	Worsening Score of ≥ 15 from Baseline		4 (33%)	4 (36%)
	Improvement Score of ≥ 15 from Baseline		1 (8%)	1 (9%)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 13	Actual Score	n	9	
		Mean	30.28	
		SD	33.899	
		Median	16.67	
		Min.	0.0	
		Max.	87.5	
	Change from Baseline	n	9	
		Mean	16.16	
		SD	40.038	
		Median	4.17	
		Min.	-31.3	
		Max.	87.5	
	Worsening Score of >=15 from Baseline	n (%)	4 (33%)	2 (22%)
	Improvement Score of >=15 from Baseline	n (%)	1 (8%)	1 (11%)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 16	Actual Score			
	n	12	8	
	Mean	26.74	15.36	
	SD	32.101	25.563	
	Median	16.67	5.21	
	Min.	0.0	0.0	
	Max.	100.0	75.0	
	Change from Baseline			
	n	11	8	
	Mean	7.05	3.65	
	SD	24.055	10.608	
	Median	0.00	0.00	
	Min.	-33.3	-6.3	
	Max.	50.0	25.0	
	Worsening Score of >=15 from Baseline	n (%)	3 (27%)	1 (13%)
	Improvement Score of >=15 from Baseline	n (%)	2 (18%)	0

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 19	Actual Score		
	n	12	7
	Mean	30.56	31.85
	SD	34.179	34.668
	Median	18.75	16.67
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	11	7
	Mean	11.21	19.05
	SD	31.858	38.779
	Median	6.25	12.50
	Min.	-50.0	-25.0
	Max.	62.5	100.0
Worsening Score of >=15 from Baseline	n (%)	5 (45%)	3 (43%)
Improvement Score of >=15 from Baseline	n (%)	2 (18%)	1 (14%)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 22	Actual Score		
	n	7	7
	Mean	24.52	15.60
	SD	29.918	9.739
	Median	25.00	16.67
	Min.	0.0	0.0
	Max.	83.3	30.0
	Change from Baseline		
	n	7	7
	Mean	13.57	14.40
	SD	22.370	9.498
	Median	20.83	12.50
	Min.	-12.5	0.0
Max.	50.0	30.0	
Worsening Score of >=15 from Baseline	n (%)	4 (57%)	3 (43%)
Improvement Score of >=15 from Baseline	n (%)	0	0

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 25	Actual Score	n	7	
		Mean	21.43	
	SD	22.493	16.000	
	Median	25.00	5.00	
	Min.	0.0	0.0	
	Max.	50.0	37.5	
	Change from Baseline	n	7	6
		Mean	10.48	12.99
		SD	18.439	17.815
		Median	16.67	5.63
		Min.	-12.5	-4.2
		Max.	37.5	37.5
	Worsening Score of >=15 from Baseline	n (%)	4 (57%)	2 (33%)
	Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 28	Actual Score		
	n	7	6
	Mean	25.36	27.71
	SD	25.612	32.706
	Median	25.00	17.71
	Min.	0.0	0.0
	Max.	75.0	85.0
	Change from Baseline		
	n	7	6
	Mean	14.40	26.32
	SD	17.715	33.438
	Median	20.83	13.54
	Min.	-10.0	0.0
	Max.	41.7	85.0
Worsening Score of >=15 from Baseline	n (%)	4 (57%)	3 (50%)
Improvement Score of >=15 from Baseline	n (%)	0	0

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 31	Actual Score	n	6
		Mean	19.03
		SD	23.514
		Median	10.42
		Min.	0.0
		Max.	60.0
	Change from Baseline	n	6
		Mean	17.64
		SD	24.212
		Median	6.25
		Min.	0.0
		Max.	60.0
	Worsening Score of >=15 from Baseline	n (%)	2 (33%)
	Improvement Score of >=15 from Baseline	n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 34	Actual Score	n	6
		Mean	22.99
	SD	29.745	
	Median	11.46	
	Min.	0.0	
	Max.	75.0	
	Change from Baseline	n	6
		Mean	21.60
		SD	30.969
		Median	9.38
		Min.	-4.2
		Max.	75.0
	Worsening Score of >=15 from Baseline	n (%)	3 (50%)
	Improvement Score of >=15 from Baseline	n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 37	Actual Score		
	n	4	6
	Mean	4.17	14.24
	SD	8.333	17.796
	Median	0.00	6.25
	Min.	0.0	0.0
	Max.	16.7	41.7
	Change from Baseline		
	n	4	6
	Mean	-2.50	12.85
	SD	11.365	19.022
	Median	-5.00	4.17
	Min.	-12.5	-4.2
	Max.	12.5	41.7
Worsening Score of ≥ 15 from Baseline	n (%)	0	2 (33%)
Improvement Score of ≥ 15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 40	Actual Score		
	n	4	5
	Mean	0.00	14.17
	SD	0.000	20.750
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	45.8
	Change from Baseline		
	n	4	5
	Mean	-6.67	14.17
	SD	5.652	20.750
	Median	-7.08	0.00
	Min.	-12.5	0.0
	Max.	0.0	45.8
Worsening Score of >=15 from Baseline	n (%)	0	2 (40%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 43	Actual Score		
	n	4	4
	Mean	5.63	8.96
	SD	6.575	10.615
	Median	5.00	7.50
	Min.	0.0	0.0
	Max.	12.5	20.8
	Change from Baseline		
	n	4	4
	Mean	-1.04	8.96
	SD	8.590	10.615
	Median	0.00	7.50
	Min.	-12.5	0.0
	Max.	8.3	20.8
Worsening Score of ≥ 15 from Baseline	n (%)	0	2 (50%)
Improvement Score of ≥ 15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 46	Actual Score	n	3	
		Mean	9.58	
		SD	9.382	
		Median	10.00	
		Min.	0.0	
		Max.	18.8	
	Change from Baseline	n	3	
		Mean	4.86	
		SD	8.420	
		Median	0.00	
		Min.	0.0	
		Max.	14.6	
	Worsening Score of >=15 from Baseline	n (%)	0	2 (50%)
	Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 49	Actual Score		
	n	3	4
	Mean	7.78	27.50
	SD	7.515	40.104
	Median	8.33	12.50
	Min.	0.0	0.0
	Max.	15.0	85.0
	Change from Baseline		
	n	3	4
	Mean	3.06	27.50
	SD	2.679	40.104
	Median	4.17	12.50
	Min.	0.0	0.0
	Max.	5.0	85.0
	Worsening Score of >=15 from Baseline	n (%)	0
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 52	Actual Score		
	n	3	4
	Mean	6.11	22.50
	SD	5.358	30.687
	Median	8.33	12.50
	Min.	0.0	0.0
	Max.	10.0	65.0
	Change from Baseline		
	n	3	4
	Mean	1.39	22.50
	SD	2.406	30.687
	Median	0.00	12.50
	Min.	0.0	0.0
	Max.	4.2	65.0
	Worsening Score of ≥ 15 from Baseline	n (%)	0
Improvement Score of ≥ 15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 55	Actual Score		
	n	3	3
	Mean	6.11	11.11
	SD	5.358	19.245
	Median	8.33	0.00
	Min.	0.0	0.0
	Max.	10.0	33.3
	Change from Baseline		
	n	3	3
	Mean	1.39	11.11
	SD	2.406	19.245
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	4.2	33.3
Worsening Score of >=15 from Baseline	n (%)	0	1 (33%)
Improvement Score of >=15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 58	Actual Score		
	n	2	2
	Mean	4.17	16.67
	SD	5.893	23.570
	Median	4.17	16.67
	Min.	0.0	0.0
	Max.	8.3	33.3
	Change from Baseline		
	n	2	2
	Mean	2.08	16.67
	SD	2.946	23.570
	Median	2.08	16.67
	Min.	0.0	0.0
	Max.	4.2	33.3
Worsening Score of >=15 from Baseline	n (%)	0	1 (50%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 61	Actual Score		
	n	2	2
	Mean	18.75	17.50
	SD	26.517	24.749
	Median	18.75	17.50
	Min.	0.0	0.0
	Max.	37.5	35.0
	Change from Baseline		
	n	2	2
	Mean	16.67	17.50
	SD	23.570	24.749
	Median	16.67	17.50
	Min.	0.0	0.0
	Max.	33.3	35.0
Worsening Score of ≥ 15 from Baseline	n (%)	1 (50%)	1 (50%)
Improvement Score of ≥ 15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 64	Actual Score		
	n	2	2
	Mean	18.75	16.67
	SD	26.517	23.570
	Median	18.75	16.67
	Min.	0.0	0.0
	Max.	37.5	33.3
	Change from Baseline		
	n	2	2
	Mean	16.67	16.67
	SD	23.570	23.570
	Median	16.67	16.67
	Min.	0.0	0.0
	Max.	33.3	33.3
	Worsening Score of ≥ 15 from Baseline	n (%)	1 (50%)
Improvement Score of ≥ 15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 67	Actual Score		
	n	2	2
	Mean	12.50	12.50
	SD	17.678	17.678
	Median	12.50	12.50
	Min.	0.0	0.0
	Max.	25.0	25.0
	Change from Baseline		
	n	2	2
	Mean	10.42	12.50
	SD	14.731	17.678
	Median	10.42	12.50
	Min.	0.0	0.0
	Max.	20.8	25.0
	Worsening Score of >=15 from Baseline	n (%)	1 (50%)
Improvement Score of >=15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 70	Actual Score	n	1	
		Mean	0.00	
	SD	8.839		
	Median	6.25	0.00	
	Min.	0.0	0.0	
	Max.	12.5	0.0	
	Change from Baseline	n	2	1
		Mean	4.17	0.00
		SD	5.893	
		Median	4.17	0.00
		Min.	0.0	0.0
		Max.	8.3	0.0
	Worsening Score of >=15 from Baseline	n (%)	0	0
	Improvement Score of >=15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 73	Actual Score	n	1	
		Mean	10.00	
		SD		
		Median	10.00	
		Min.	10.0	
		Max.	10.0	
	Change from Baseline	n	1	
		Mean	5.83	
		SD		
		Median	5.83	
		Min.	5.8	
		Max.	5.8	
	Worsening Score of ≥ 15 from Baseline		n (%)	0
	Improvement Score of ≥ 15 from Baseline		n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 76	Actual Score	n	1	
		Mean	0.00	
		SD	0.00	
		Median	0.00	
		Min.	0.0	
		Max.	0.0	
	Change from Baseline	n	1	
		Mean	0.00	
		SD	0.00	
		Median	0.00	
		Min.	0.0	
		Max.	0.0	
	Worsening Score of ≥ 15 from Baseline		1 (50%)	0
	Improvement Score of ≥ 15 from Baseline		0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 79	Actual Score	n	1	
		Mean	0.00	
		SD	0.00	
		Median	0.00	
		Min.	0.0	
		Max.	0.0	
	Change from Baseline	n	1	
		Mean	0.00	
		SD	0.00	
		Median	0.00	
		Min.	0.0	
		Max.	0.0	
	Worsening Score of ≥ 15 from Baseline		n (%)	0
	Improvement Score of ≥ 15 from Baseline		n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 82	Actual Score	n	1
		Mean	0.00
		SD	14.731
		Median	10.42
		Min.	0.0
		Max.	20.8
	Change from Baseline	n	1
		Mean	0.00
		SD	11.785
		Median	8.33
		Min.	0.0
		Max.	0.0
	Worsening Score of >=15 from Baseline	n (%)	1 (50%)
	Improvement Score of >=15 from Baseline	n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint			Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	1	
		Mean	4.17	0.00	
		SD			
		Median	4.17	0.00	
		Min.	4.2	0.0	
		Max.	4.2	0.0	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
			Max.	0.0	0.0
	Worsening Score of >=15 from Baseline		n (%)	0	0
	Improvement Score of >=15 from Baseline		n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	1	
		Mean	0.00	
	SD			
	Median	0.00	0.00	
	Min.	0.0	0.0	
	Max.	0.0	0.0	
	Change from Baseline	n	1	1
		Mean	0.00	0.00
		SD		
		Median	0.00	0.00
		Min.	0.0	0.0
	Max.	0.0	0.0	
	Worsening Score of >=15 from Baseline	n (%)	0	0
	Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 91	Actual Score	n	1	
		Mean	8.33	
		SD		
		Median	8.33	
		Min.	8.3	
		Max.	8.3	
	Change from Baseline	n	1	
		Mean	4.17	
		SD		
		Median	4.17	
		Min.	4.2	
		Max.	4.2	
	Worsening Score of ≥ 15 from Baseline		n (%)	0
	Improvement Score of ≥ 15 from Baseline		n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 94	Actual Score		
	n	2	1
	Mean	0.00	0.00
	SD	0.000	
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	0.0
	Change from Baseline		
	n	2	1
	Mean	-2.08	0.00
	SD	2.946	
	Median	-2.08	0.00
	Min.	-4.2	0.0
	Max.	0.0	0.0
	Worsening Score of >=15 from Baseline	n (%)	0
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 97	Actual Score	n	1	
		Mean	18.75	
		SD		
		Median	18.75	
		Min.	18.8	
		Max.	18.8	
	Change from Baseline	n	1	
		Mean	14.58	
		SD		
		Median	14.58	
		Min.	14.6	
		Max.	14.6	
	Worsening Score of ≥ 15 from Baseline		n (%)	0
	Improvement Score of ≥ 15 from Baseline		n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 100	Actual Score	n	1
		Mean	0.00
		SD	
		Median	0.00
		Min.	0.0
		Max.	0.0
	Change from Baseline	n	1
		Mean	0.00
		SD	
		Median	0.00
		Min.	0.0
		Max.	0.0
	Worsening Score of >=15 from Baseline	n (%)	0
	Improvement Score of >=15 from Baseline	n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
End of Treatment	Actual Score	n	9	11
		Mean	21.53	43.30
		SD	17.965	41.916
		Median	18.75	50.00
		Min.	0.0	0.0
		Max.	50.0	100.0
	Change from Baseline	n	9	11
		Mean	2.59	14.47
		SD	17.944	45.488
		Median	2.50	-4.17
		Min.	-31.3	-31.3
		Max.	33.3	100.0
	Worsening Score of ≥ 15 from Baseline	n (%)	2 (22%)	3 (27%)
	Improvement Score of ≥ 15 from Baseline	n (%)	1 (11%)	2 (18%)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Survival Follow-Up 1	Actual Score	n	5	
		Mean	35.83	
		SD	29.107	
		Median	37.50	
		Min.	0.0	
		Max.	75.0	
	Change from Baseline	n	5	
		Mean	13.00	
		SD	32.051	
		Median	4.17	
		Min.	-20.8	
		Max.	65.0	
	Worsening Score of ≥ 15 from Baseline	n (%)	0	2 (40%)
	Improvement Score of ≥ 15 from Baseline	n (%)	0	1 (20%)

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Survival Follow-Up 2	Actual Score	n	3
		Mean	36.81
		SD	34.632
		Median	41.67
		Min.	0.0
		Max.	68.8
	Change from Baseline	n	3
		Mean	13.19
		SD	24.680
		Median	0.00
		Min.	-2.1
		Max.	41.7
	Worsening Score of ≥ 15 from Baseline	n (%)	0
Improvement Score of ≥ 15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Survival Follow-Up 4	Actual Score	n	1	
		Mean	100.00	
		SD		
		Median	100.00	
		Min.	100.0	
		Max.	100.0	
	Change from Baseline	n	1	
		Mean	100.00	
		SD		
		Median	100.00	
		Min.	100.0	
		Max.	100.0	
	Worsening Score of ≥ 15 from Baseline	n (%)	0	1 (100%)
	Improvement Score of ≥ 15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	Actual Score		
	n	0	1
	Mean		100.00
	SD		
	Median		100.00
	Min.		100.0
	Max.		100.0
	Change from Baseline		
	n	0	1
	Mean		100.00
	SD		
Median		100.00	
Min.		100.0	
Max.		100.0	
Worsening Score of >=15 from Baseline	n (%)	0	1 (100%)
Improvement Score of >=15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
PFS Follow-Up 4	Actual Score		
	n	0	1
	Mean		55.00
	SD		
	Median		55.00
	Min.		55.0
	Max.		55.0
	Change from Baseline		
	n	0	1
	Mean		55.00
	SD		
Median		55.00	
Min.		55.0	
Max.		55.0	
Worsening Score of >=15 from Baseline	n (%)	0	1 (100%)
Improvement Score of >=15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score		
	n	0	5
	Mean		56.25
	SD		38.528
	Median		68.75
	Min.		0.0
	Max.		100.0
	Change from Baseline		
	n	0	5
	Mean		33.42
	SD		46.539
	Median		4.17
	Min.		-2.1
	Max.		100.0
	Worsening Score of >=15 from Baseline	n (%)	0
Improvement Score of >=15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Vision-Related Function

Timepoint			Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score	n	13	24
		Mean	48.08	50.12
		SD	28.794	35.391
		Median	50.00	45.83
		Min.	0.0	4.2
		Max.	100.0	100.0
	Change from Baseline	n	12	23
		Mean	29.20	30.85
		SD	24.815	40.133
		Median	29.17	12.50
		Min.	-6.3	-22.5
		Max.	62.5	100.0
	Worsening Score of ≥ 15 from Baseline	n (%)	8 (67%)	11 (48%)
Improvement Score of ≥ 15 from Baseline	n (%)	0	1 (4%)	

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint			Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Baseline	Actual Score	n	11	24
		Mean	13.64	12.85
		SD	20.841	25.771
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	66.7	100.0
Week 4	Actual Score	n	11	20
		Mean	20.45	16.25
		SD	29.194	22.250
		Median	0.00	4.17
		Min.	0.0	0.0
		Max.	75.0	75.0
	Change from Baseline	n	10	19
		Mean	0.00	3.95
		SD	12.423	26.149
		Median	0.00	0.00
		Min.	-25.0	-66.7
		Max.	25.0	66.7
Worsening Score of ≥ 15 from Baseline		n (%)	1 (10%)	5 (26%)
Improvement Score of ≥ 15 from Baseline		n (%)	1 (10%)	3 (16%)

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 7	Actual Score	n	10	
		Mean	25.42	
		SD	30.835	
		Median	25.00	
		Min.	0.0	
		Max.	100.0	
	Change from Baseline	n	8	
		Mean	7.81	
		SD	14.509	
		Median	0.00	
		Min.	-8.3	
		Max.	33.3	
	Worsening Score of >=15 from Baseline	n (%)	2 (25%)	2 (18%)
	Improvement Score of >=15 from Baseline	n (%)	0	2 (18%)

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 10	Actual Score		
	n	11	8
	Mean	31.06	30.73
	SD	37.098	40.393
	Median	16.67	16.67
	Min.	0.0	0.0
	Max.	100.0	100.0
	Change from Baseline		
	n	9	8
	Mean	7.41	9.90
	SD	26.169	32.270
	Median	0.00	0.00
	Min.	-8.3	-33.3
	Max.	75.0	79.2
Worsening Score of ≥ 15 from Baseline	n (%)	1 (11%)	2 (25%)
Improvement Score of ≥ 15 from Baseline	n (%)	0	1 (13%)

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 13	Actual Score	n	8
		Mean	14.58
		SD	16.517
		Median	12.50
		Min.	0.0
		Max.	41.7
	Change from Baseline	n	8
		Mean	-5.21
		SD	28.150
		Median	0.00
		Min.	-58.3
		Max.	25.0
	Worsening Score of >=15 from Baseline	n (%)	2 (25%)
	Improvement Score of >=15 from Baseline	n (%)	2 (25%)

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 16	Actual Score		
	n	11	6
	Mean	28.03	8.33
	SD	42.044	20.412
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	100.0	50.0
	Change from Baseline		
	n	9	6
	Mean	8.33	-8.33
	SD	29.167	20.412
	Median	0.00	0.00
	Min.	-25.0	-50.0
	Max.	75.0	0.0
	Worsening Score of ≥ 15 from Baseline	n (%)	2 (22%)
Improvement Score of ≥ 15 from Baseline	n (%)	1 (11%)	1 (17%)

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 19	Actual Score	n	5	
		Mean	8.33	
		SD	18.634	
		Median	0.00	
		Min.	0.0	
		Max.	41.7	
		Change from Baseline	n	5
		Mean	-11.67	
		SD	26.087	
		Median	0.00	
		Min.	-58.3	
		Max.	0.0	
		Worsening Score of ≥ 15 from Baseline	n (%)	0
		Improvement Score of ≥ 15 from Baseline	n (%)	1 (20%)

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 22	Actual Score		
	n	7	4
	Mean	16.07	8.33
	SD	27.683	11.785
	Median	0.00	4.17
	Min.	0.0	0.0
	Max.	75.0	25.0
	Change from Baseline		
	n	6	4
	Mean	6.25	8.33
	SD	11.711	11.785
	Median	4.17	4.17
	Min.	-8.3	0.0
	Max.	25.0	25.0
Worsening Score of >=15 from Baseline	n (%)	1 (17%)	1 (25%)
Improvement Score of >=15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 25	Actual Score	n	6	
		Mean	0.00	
		SD	0.000	
		Median	0.00	
		Min.	0.0	
		Max.	0.0	
	Change from Baseline	n	5	
		Mean	0.00	
		SD	0.000	
		Median	0.00	
		Min.	0.0	
		Max.	0.0	
	Worsening Score of ≥ 15 from Baseline		n (%)	0
	Improvement Score of ≥ 15 from Baseline		n (%)	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 28	Actual Score		
	n	6	5
	Mean	16.67	13.33
	SD	40.825	12.638
	Median	0.00	16.67
	Min.	0.0	0.0
	Max.	100.0	25.0
	Change from Baseline		
	n	5	5
	Mean	5.00	13.33
	SD	16.245	12.638
	Median	0.00	16.67
	Min.	-8.3	0.0
	Max.	33.3	25.0
	Worsening Score of ≥ 15 from Baseline	n (%)	1 (20%)
Improvement Score of ≥ 15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 31	Actual Score	n	6	
		Mean	13.89	
	SD	30.123	11.076	
	Median	0.00	0.00	
	Min.	0.0	0.0	
	Max.	75.0	25.0	
	Change from Baseline	n	5	6
		Mean	1.67	6.94
		SD	3.727	11.076
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	8.3	25.0
	Worsening Score of >=15 from Baseline	n (%)	0	2 (33%)
	Improvement Score of >=15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 34	Actual Score	n	4
		Mean	10.42
	SD	12.500	
	Median	8.33	
	Min.	0.0	
	Max.	25.0	
	Change from Baseline	n	4
		Mean	10.42
		SD	12.500
		Median	8.33
		Min.	0.0
		Max.	25.0
	Worsening Score of >=15 from Baseline	n (%)	2 (50%)
	Improvement Score of >=15 from Baseline	n (%)	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 37	Actual Score	n	5
		Mean	8.33
		SD	10.206
		Median	8.33
		Min.	0.0
		Max.	25.0
	Change from Baseline	n	5
		Mean	8.33
		SD	10.206
		Median	8.33
		Min.	0.0
		Max.	25.0
	Worsening Score of >=15 from Baseline	n (%)	1 (20%)
	Improvement Score of >=15 from Baseline	n (%)	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 40	Actual Score		
	n	4	4
	Mean	0.00	12.50
	SD	0.000	14.434
	Median	0.00	12.50
	Min.	0.0	0.0
	Max.	0.0	25.0
	Change from Baseline		
	n	4	4
	Mean	-2.08	12.50
	SD	4.167	14.434
	Median	0.00	12.50
	Min.	-8.3	0.0
	Max.	0.0	25.0
Worsening Score of >=15 from Baseline	n (%)	0	2 (50%)
Improvement Score of >=15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 43	Actual Score		
	n	4	3
	Mean	0.00	16.67
	SD	0.000	14.434
	Median	0.00	25.00
	Min.	0.0	0.0
	Max.	0.0	25.0
	Change from Baseline		
	n	4	3
	Mean	-2.08	16.67
	SD	4.167	14.434
	Median	0.00	25.00
	Min.	-8.3	0.0
	Max.	0.0	25.0
Worsening Score of >=15 from Baseline	n (%)	0	2 (67%)
Improvement Score of >=15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 46	Actual Score		
	n	2	3
	Mean	0.00	8.33
	SD	0.000	14.434
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	25.0
	Change from Baseline		
	n	2	3
	Mean	0.00	8.33
	SD	0.000	14.434
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	25.0
Worsening Score of >=15 from Baseline	n (%)	0	1 (33%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 49	Actual Score		
	n	3	3
	Mean	0.00	8.33
	SD	0.000	14.434
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	25.0
	Change from Baseline		
	n	3	3
	Mean	0.00	8.33
	SD	0.000	14.434
	Median	0.00	0.00
	Min.	0.0	0.0
	Max.	0.0	25.0
	Worsening Score of ≥ 15 from Baseline	n (%)	0
Improvement Score of ≥ 15 from Baseline	n (%)	0	0

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 52	Actual Score		
	n	3	3
	Mean	0.00	11.11
	SD	0.000	12.729
	Median	0.00	8.33
	Min.	0.0	0.0
	Max.	0.0	25.0
	Change from Baseline		
	n	3	3
	Mean	0.00	11.11
	SD	0.000	12.729
	Median	0.00	8.33
	Min.	0.0	0.0
	Max.	0.0	25.0
	Worsening Score of >=15 from Baseline	n (%)	0
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 55	Actual Score		
	n	3	2
	Mean	0.00	12.50
	SD	0.000	17.678
	Median	0.00	12.50
	Min.	0.0	0.0
	Max.	0.0	25.0
	Change from Baseline		
	n	3	2
	Mean	0.00	12.50
	SD	0.000	17.678
	Median	0.00	12.50
	Min.	0.0	0.0
	Max.	0.0	25.0
Worsening Score of >=15 from Baseline	n (%)	0	1 (50%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 58	Actual Score		
	n	2	2
	Mean	0.00	12.50
	SD	0.000	17.678
	Median	0.00	12.50
	Min.	0.0	0.0
	Max.	0.0	25.0
	Change from Baseline		
	n	2	2
	Mean	0.00	12.50
	SD	0.000	17.678
	Median	0.00	12.50
	Min.	0.0	0.0
	Max.	0.0	25.0
Worsening Score of >=15 from Baseline	n (%)	0	1 (50%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 61	Actual Score		
	n	2	2
	Mean	0.00	12.50
	SD	0.000	17.678
	Median	0.00	12.50
	Min.	0.0	0.0
	Max.	0.0	25.0
	Change from Baseline		
	n	2	2
	Mean	0.00	12.50
	SD	0.000	17.678
	Median	0.00	12.50
	Min.	0.0	0.0
	Max.	0.0	25.0
	Worsening Score of >=15 from Baseline	n (%)	0
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 64	Actual Score		
	n	2	2
	Mean	0.00	12.50
	SD	0.000	17.678
	Median	0.00	12.50
	Min.	0.0	0.0
	Max.	0.0	25.0
	Change from Baseline		
	n	2	2
	Mean	0.00	12.50
	SD	0.000	17.678
	Median	0.00	12.50
	Min.	0.0	0.0
	Max.	0.0	25.0
Worsening Score of >=15 from Baseline	n (%)	0	1 (50%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 67	Actual Score		
	n	1	2
	Mean	0.00	12.50
	SD		17.678
	Median	0.00	12.50
	Min.	0.0	0.0
	Max.	0.0	25.0
	Change from Baseline		
	n	1	2
	Mean	0.00	12.50
	SD		17.678
	Median	0.00	12.50
	Min.	0.0	0.0
	Max.	0.0	25.0
Worsening Score of >=15 from Baseline	n (%)	0	1 (50%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 70	Actual Score	n	1	
		Mean	0.00	
		SD	0.000	
		Median	0.00	
		Min.	0.0	
		Max.	0.0	
	Change from Baseline	n	1	
		Mean	0.00	
		SD	0.000	
		Median	0.00	
		Min.	0.0	
		Max.	0.0	
	Worsening Score of ≥ 15 from Baseline		n (%)	0
	Improvement Score of ≥ 15 from Baseline		n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 73	Actual Score	n	1	
		Mean	0.00	
	SD			
	Median	0.00	0.00	
	Min.	0.0	0.0	
	Max.	0.0	0.0	
	Change from Baseline	n	1	1
		Mean	0.00	0.00
		SD		
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Worsening Score of >=15 from Baseline	n (%)	0	0
	Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint			Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 76	Actual Score	n	1	1	
		Mean	0.00	0.00	
		SD			
		Median	0.00	0.00	
		Min.	0.0	0.0	
		Max.	0.0	0.0	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
			Max.	0.0	0.0
	Worsening Score of >=15 from Baseline		n (%)	0	0
	Improvement Score of >=15 from Baseline		n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 79	Actual Score	n	1	
		Mean	0.00	
	SD			
	Median	0.00	0.00	
	Min.	0.0	0.0	
	Max.	0.0	0.0	
	Change from Baseline	n	1	1
		Mean	0.00	0.00
		SD		
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Worsening Score of >=15 from Baseline	n (%)	0	0
	Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 82	Actual Score	n	1	
		Mean	0.00	
	SD	0.0000		
	Median	0.00	0.00	
	Min.	0.0	0.0	
	Max.	0.0	0.0	
	Change from Baseline	n	2	1
		Mean	0.00	0.00
		SD	0.0000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Worsening Score of >=15 from Baseline	n (%)	0	0
	Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 85	Actual Score	n	1	
		Mean	0.00	
		SD		
		Median	0.00	
		Min.	0.0	
		Max.	0.0	
	Change from Baseline	n	1	
		Mean	0.00	
		SD		
		Median	0.00	
		Min.	0.0	
		Max.	0.0	
	Worsening Score of ≥ 15 from Baseline		n (%)	0
	Improvement Score of ≥ 15 from Baseline		n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 88	Actual Score	n	1	
		Mean	0.00	
	SD			
	Median	0.00	0.00	
	Min.	0.0	0.0	
	Max.	0.0	0.0	
	Change from Baseline	n	1	1
		Mean	0.00	0.00
		SD		
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Worsening Score of >=15 from Baseline	n (%)	0	0
	Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint			Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 91	Actual Score	n	1	1	
		Mean	0.00	0.00	
		SD			
		Median	0.00	0.00	
		Min.	0.0	0.0	
		Max.	0.0	0.0	
	Change from Baseline	n	1	1	
		Mean	0.00	0.00	
			SD		
			Median	0.00	0.00
			Min.	0.0	0.0
			Max.	0.0	0.0
	Worsening Score of ≥ 15 from Baseline		n (%)	0	0
	Improvement Score of ≥ 15 from Baseline		n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 94	Actual Score	n	1	
		Mean	0.00	
	SD	0.0000		
	Median	0.00	0.00	
	Min.	0.0	0.0	
	Max.	0.0	0.0	
	Change from Baseline	n	2	1
		Mean	0.00	0.00
		SD	0.0000	
		Median	0.00	0.00
		Min.	0.0	0.0
		Max.	0.0	0.0
	Worsening Score of >=15 from Baseline	n (%)	0	0
	Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint			Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Week 97	Actual Score	n	1	0	
		Mean	0.00		
		SD			
		Median	0.00		
		Min.	0.0		
		Max.	0.0		
	Change from Baseline	n	1	0	
		Mean	0.00		
			SD		
			Median	0.00	
			Min.	0.0	
			Max.	0.0	
	Worsening Score of ≥ 15 from Baseline		n (%)	0	0
	Improvement Score of ≥ 15 from Baseline		n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 100	Actual Score	n	1
		Mean	0.00
		SD	
		Median	0.00
		Min.	0.0
		Max.	0.0
	Change from Baseline	n	1
		Mean	0.00
		SD	
		Median	0.00
		Min.	0.0
		Max.	0.0
	Worsening Score of >=15 from Baseline	n (%)	0
	Improvement Score of >=15 from Baseline	n (%)	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint			Pom/Dex (N=14)	Belantamab mafodotin (N=29)
End of Treatment	Actual Score	n	7	9
		Mean	21.43	32.41
		SD	39.340	35.219
		Median	0.00	25.00
		Min.	0.0	0.0
		Max.	100.0	100.0
	Change from Baseline	n	6	9
		Mean	5.56	7.41
		SD	20.861	40.278
		Median	0.00	0.00
		Min.	-25.0	-58.3
		Max.	33.3	91.7
	Worsening Score of ≥ 15 from Baseline	n (%)	2 (33%)	3 (33%)
	Improvement Score of ≥ 15 from Baseline	n (%)	1 (17%)	2 (22%)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Survival Follow-Up 1	Actual Score	n	5
		Mean	20.00
		SD	27.386
		Median	0.00
		Min.	0.0
		Max.	50.0
	Change from Baseline	n	5
		Mean	13.33
		SD	22.515
		Median	0.00
		Min.	-8.3
		Max.	41.7
	Worsening Score of ≥ 15 from Baseline	n (%)	0
Improvement Score of ≥ 15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Survival Follow-Up 2	Actual Score	n	3	
		Mean	50.00	
		SD	50.000	
		Median	50.00	
		Min.	0.0	
		Max.	100.0	
	Change from Baseline	n	3	
		Mean	38.89	
		SD	45.896	
		Median	41.67	
		Min.	-8.3	
		Max.	83.3	
	Worsening Score of ≥ 15 from Baseline	n (%)	0	2 (67%)
	Improvement Score of ≥ 15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
Survival Follow-Up 4	Actual Score	n	1	
		Mean	50.00	
		SD		
		Median	50.00	
		Min.	50.0	
		Max.	50.0	
	Change from Baseline	n	1	
		Mean	41.67	
		SD		
		Median	41.67	
		Min.	41.7	
		Max.	41.7	
	Worsening Score of ≥ 15 from Baseline	n (%)	0	1 (100%)
	Improvement Score of ≥ 15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
PFS Follow-Up 2	Actual Score		
	n	0	1
	Mean		100.00
	SD		
	Median		100.00
	Min.		100.0
	Max.		100.0
	Change from Baseline		
	n	0	1
	Mean		91.67
SD			
Median		91.67	
Min.		91.7	
Max.		91.7	
Worsening Score of >=15 from Baseline	n (%)	0	1 (100%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)	
PFS Follow-Up 4 Actual Score	n	0	1	
	Mean		100.00	
	SD			
	Median		100.00	
	Min.		100.0	
	Max.		100.0	
	Change from Baseline		0	1
	Mean		91.67	
	SD			
	Median		91.67	
Min.		91.7		
Max.		91.7		
Worsening Score of ≥ 15 from Baseline		0	1 (100%)	
Improvement Score of ≥ 15 from Baseline		0	0	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint		Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Last Follow-up	Actual Score		
	n	0	5
	Mean		30.00
	SD		44.721
	Median		0.00
	Min.		0.0
	Max.		100.0
	Change from Baseline		
	n	0	5
	Mean		23.33
	SD		38.819
	Median		0.00
	Min.		-8.3
	Max.		83.3
Worsening Score of >=15 from Baseline	n (%)	0	2 (40%)
Improvement Score of >=15 from Baseline	n (%)	0	0

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.028110
 Summary of Change in OSDI Subscale Scores from Baseline

Item Score: Environmental Triggers

Timepoint			Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Worst Case Post-Baseline	Actual Score	n	12	23
		Mean	41.67	29.71
		SD	41.742	35.540
		Median	25.00	16.67
		Min.	0.0	0.0
		Max.	100.0	100.0
	Change from Baseline	n	10	22
		Mean	20.00	17.05
		SD	31.720	30.939
		Median	0.00	0.00
	Min.	-8.3	-16.7	
	Max.	75.0	91.7	
Worsening Score of >=15 from Baseline	n (%)	4 (40%)	9 (41%)	
Improvement Score of >=15 from Baseline	n (%)	0	2 (9%)	

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t1_osdi_sub.sas 10MAR2023 09:21

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 4		
n [1]	12	23
n [2]	12	22
LS Mean (SE)	7.2 (5.72)	13.2 (4.23)
95% C.I.	(-4.5, 18.8)	(4.5, 21.8)
LS Mean Change from Baseline (SE)	-1.8 (5.72)	4.3 (4.23)
95% C.I.	(-13.4, 9.9)	(-4.4, 12.9)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		6.0 (7.10)
95% C.I.		(-8.5, 20.5)
Corrected Hedges' g Statistic		0.30
95% C.I.		(-0.41, 1.00)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 7		
n [1]	12	23
n [2]	11	18
LS Mean (SE)	13.5 (7.95)	26.2 (6.07)
95% C.I.	(-2.7, 29.7)	(13.8, 38.5)
LS Mean Change from Baseline (SE)	4.6 (7.95)	17.3 (6.07)
95% C.I.	(-11.6, 20.8)	(4.9, 29.6)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		12.7 (9.98)
95% C.I.		(-7.7, 33.0)
Corrected Hedges' g Statistic		
		0.47
95% C.I.		(-0.29, 1.23)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 10		
n [1]	12	23
n [2]	12	11
LS Mean (SE)	12.5 (5.57)	17.9 (5.06)
95% C.I.	(1.2, 23.9)	(7.6, 28.2)
LS Mean Change from Baseline (SE)	3.6 (5.57)	9.0 (5.06)
95% C.I.	(-7.7, 15.0)	(-1.3, 19.3)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		5.3 (7.50)
95% C.I.		(-9.9, 20.6)
Corrected Hedges' g Statistic		0.28
95% C.I.		(-0.54, 1.11)

[1] Number of subjects with analysable data for one or more time points.
 [2] Number of subjects with analysable data at the current time point.
 Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.
 Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.
 Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 13		
n [1]	12	23
n [2]	12	10
LS Mean (SE)	11.3 (5.64)	19.3 (5.41)
95% C.I.	(-0.2, 22.8)	(8.3, 30.3)
LS Mean Change from Baseline (SE)	2.4 (5.64)	10.4 (5.41)
95% C.I.	(-9.1, 13.9)	(-0.6, 21.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		8.0 (7.81)
95% C.I.		(-7.9, 23.8)
Corrected Hedges' g Statistic		
		0.41
95% C.I.		(-0.43, 1.26)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 16		
n [1]	12	23
n [2]	11	10
LS Mean (SE)	15.2 (4.59)	18.2 (4.42)
95% C.I.	(5.7, 24.7)	(9.1, 27.3)
LS Mean Change from Baseline (SE)	6.3 (4.59)	9.3 (4.42)
95% C.I.	(-3.2, 15.8)	(0.2, 18.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		3.0 (6.37)
95% C.I.		(-10.1, 16.2)
Corrected Hedges' g Statistic		
		0.20
95% C.I.		(-0.66, 1.06)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 19		
n [1]	12	23
n [2]	12	9
LS Mean (SE)	16.5 (6.49)	27.7 (6.67)
95% C.I.	(3.2, 29.8)	(14.1, 41.3)
LS Mean Change from Baseline (SE)	7.6 (6.49)	18.8 (6.67)
95% C.I.	(-5.7, 20.9)	(5.2, 32.4)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		11.2 (9.32)
95% C.I.		(-7.8, 30.2)
Corrected Hedges' g Statistic		0.50
95% C.I.		(-0.38, 1.38)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 22		
n [1]	12	23
n [2]	8	8
LS Mean (SE)	16.2 (4.69)	19.5 (4.68)
95% C.I.	(6.3, 26.0)	(9.7, 29.4)
LS Mean Change from Baseline (SE)	7.3 (4.69)	10.6 (4.68)
95% C.I.	(-2.6, 17.1)	(0.8, 20.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		3.4 (6.63)
95% C.I.		(-10.5, 17.3)
Corrected Hedges' g Statistic		
		0.24
95% C.I.		(-0.74, 1.22)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 25		
n [1]	12	23
n [2]	9	7
LS Mean (SE)	23.1 (8.92)	17.0 (9.84)
95% C.I.	(4.5, 41.8)	(-3.6, 37.6)
LS Mean Change from Baseline (SE)	14.2 (8.92)	8.1 (9.84)
95% C.I.	(-4.4, 32.9)	(-12.5, 28.7)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-6.1 (12.77)
95% C.I.		(-32.9, 20.6)
Corrected Hedges' g Statistic		-0.22
95% C.I.		(-1.21, 0.77)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 28		
n [1]	12	23
n [2]	7	7
LS Mean (SE)	21.0 (6.60)	20.7 (6.79)
95% C.I.	(6.9, 35.1)	(6.2, 35.1)
LS Mean Change from Baseline (SE)	12.1 (6.60)	11.7 (6.79)
95% C.I.	(-2.0, 26.2)	(-2.7, 26.2)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-0.3 (9.27)
95% C.I.		(-20.1, 19.4)
Corrected Hedges' g Statistic		-0.02
95% C.I.		(-1.07, 1.03)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 31		
n [1]	12	23
n [2]	7	7
LS Mean (SE)	21.5 (6.18)	22.6 (6.02)
95% C.I.	(8.5, 34.5)	(9.9, 35.3)
LS Mean Change from Baseline (SE)	12.6 (6.18)	13.7 (6.02)
95% C.I.	(-0.4, 25.6)	(1.0, 26.4)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		1.1 (8.64)
95% C.I.		(-17.1, 19.3)
Corrected Hedges' g Statistic		0.06
95% C.I.		(-0.98, 1.11)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 34		
n [1]	12	23
n [2]	6	6
LS Mean (SE)	16.9 (5.59)	25.9 (5.88)
95% C.I.	(5.0, 28.7)	(13.5, 38.4)
LS Mean Change from Baseline (SE)	8.0 (5.59)	17.0 (5.88)
95% C.I.	(-3.9, 19.8)	(4.6, 29.5)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		9.1 (8.09)
95% C.I.		(-8.1, 26.2)
Corrected Hedges' g Statistic		0.60
95% C.I.		(-0.56, 1.75)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 37		
n [1]	12	23
n [2]	4	6
LS Mean (SE)	12.0 (6.22)	12.2 (6.60)
95% C.I.	(-1.4, 25.3)	(-1.9, 26.4)
LS Mean Change from Baseline (SE)	3.1 (6.22)	3.3 (6.60)
95% C.I.	(-10.3, 16.4)	(-10.8, 17.5)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		0.3 (7.42)
95% C.I.		(-15.7, 16.3)
Corrected Hedges' g Statistic		0.02
95% C.I.		(-1.25, 1.28)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 40		
n [1]	12	23
n [2]	4	6
LS Mean (SE)	10.9 (7.57)	16.2 (9.59)
95% C.I.	(-6.3, 28.1)	(-5.6, 38.0)
LS Mean Change from Baseline (SE)	2.0 (7.57)	7.3 (9.59)
95% C.I.	(-15.2, 19.2)	(-14.5, 29.1)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		5.3 (9.17)
95% C.I.		(-15.5, 26.2)
Corrected Hedges' g Statistic		0.23
95% C.I.		(-1.04, 1.50)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 43		
n [1]	12	23
n [2]	5	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 46		
n [1]	12	23
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 49		
n [1]	12	23
n [2]	3	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 52		
n [1]	12	23
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 55		
n [1]	12	23
n [2]	3	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 58		
n [1]	12	23
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 61		
n [1]	12	23
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 64		
n [1]	12	23
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 67		
n [1]	12	23
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 70		
n [1]	12	23
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 73		
n [1]	12	23
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 76		
n [1]	12	23
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 79		
n [1]	12	23
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 82		
n [1]	12	23
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 85		
n [1]	12	23
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 88		
n [1]	12	23
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 91		
n [1]	12	23
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

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Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 94		
n [1]	12	23
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 97		
n [1]	12	23
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 100		
n [1]	12	23
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	12	23
n [2]	9	11
LS Mean (SE)	24.1 (12.62)	32.7 (11.50)
95% C.I.	(-2.7, 50.8)	(8.4, 57.1)
LS Mean Change from Baseline (SE)	15.2 (12.62)	23.8 (11.50)
95% C.I.	(-11.6, 41.9)	(-0.6, 48.2)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		8.6 (16.92)
95% C.I.		(-27.2, 44.5)
Corrected Hedges' g Statistic		
		0.22
95% C.I.		(-0.67, 1.10)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Survival Follow-Up 1		
n [1]	12	23
n [2]	0	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Survival Follow-Up 2		
n [1]	12	23
n [2]	0	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Survival Follow-Up 4		
n [1]	12	23
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	12	23
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Ocular Symptom

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	12	23
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 4		
n [1]	12	23
n [2]	12	22
LS Mean (SE)	12.9 (6.63)	15.4 (4.99)
95% C.I.	(-0.6, 26.3)	(5.3, 25.5)
LS Mean Change from Baseline (SE)	-0.5 (6.63)	2.1 (4.99)
95% C.I.	(-14.0, 13.0)	(-8.1, 12.2)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		2.5 (8.27)
95% C.I.		(-14.3, 19.3)
Corrected Hedges' g Statistic		0.11
95% C.I.		(-0.60, 0.81)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 7		
n [1]	12	23
n [2]	11	18
LS Mean (SE)	20.3 (10.52)	41.5 (8.13)
95% C.I.	(-1.1, 41.7)	(25.0, 58.0)
LS Mean Change from Baseline (SE)	6.9 (10.52)	28.2 (8.13)
95% C.I.	(-14.5, 28.3)	(11.6, 44.7)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		21.2 (13.24)
95% C.I.		(-5.7, 48.1)
Corrected Hedges' g Statistic		
		0.60
95% C.I.		(-0.17, 1.36)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 10		
n [1]	12	23
n [2]	12	11
LS Mean (SE)	20.8 (9.19)	30.3 (8.43)
95% C.I.	(1.8, 39.7)	(13.1, 47.6)
LS Mean Change from Baseline (SE)	7.4 (9.19)	17.0 (8.43)
95% C.I.	(-11.5, 26.3)	(-0.2, 34.2)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		9.6 (12.44)
95% C.I.		(-15.9, 35.1)
Corrected Hedges' g Statistic		0.31
95% C.I.		(-0.52, 1.13)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Protocol: 207495
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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 13		
n [1]	12	23
n [2]	12	10
LS Mean (SE)	26.1 (10.05)	31.6 (9.76)
95% C.I.	(5.3, 46.9)	(11.5, 51.6)
LS Mean Change from Baseline (SE)	12.8 (10.05)	18.2 (9.76)
95% C.I.	(-8.0, 33.6)	(-1.9, 38.3)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		5.4 (14.00)
95% C.I.		(-23.4, 34.3)
Corrected Hedges' g Statistic		0.16
95% C.I.		(-0.68, 1.00)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Protocol: 207495
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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 16		
n [1]	12	23
n [2]	11	10
LS Mean (SE)	20.9 (6.37)	17.9 (6.20)
95% C.I.	(7.7, 34.2)	(5.1, 30.8)
LS Mean Change from Baseline (SE)	7.6 (6.37)	4.6 (6.20)
95% C.I.	(-5.7, 20.8)	(-8.2, 17.4)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-3.0 (8.89)
95% C.I.		(-21.4, 15.5)
Corrected Hedges' g Statistic		
		-0.14
95% C.I.		(-1.00, 0.72)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Protocol: 207495
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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 19		
n [1]	12	23
n [2]	12	9
LS Mean (SE)	25.3 (10.39)	38.1 (10.80)
95% C.I.	(3.8, 46.9)	(15.8, 60.4)
LS Mean Change from Baseline (SE)	12.0 (10.39)	24.8 (10.80)
95% C.I.	(-9.6, 33.5)	(2.5, 47.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		12.8 (15.00)
95% C.I.		(-18.2, 43.8)
Corrected Hedges' g Statistic		
		0.36
95% C.I.		(-0.51, 1.23)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 22		
n [1]	12	23
n [2]	8	8
LS Mean (SE)	21.3 (6.89)	27.4 (7.01)
95% C.I.	(6.8, 35.8)	(12.7, 42.1)
LS Mean Change from Baseline (SE)	8.0 (6.89)	14.1 (7.01)
95% C.I.	(-6.5, 22.4)	(-0.6, 28.8)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		6.1 (9.88)
95% C.I.		(-14.6, 26.9)
Corrected Hedges' g Statistic		
		0.29
95% C.I.		(-0.69, 1.28)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 25		
n [1]	12	23
n [2]	9	7
LS Mean (SE)	20.4 (7.46)	18.5 (10.07)
95% C.I.	(4.7, 36.1)	(-2.6, 39.6)
LS Mean Change from Baseline (SE)	7.1 (7.46)	5.2 (10.07)
95% C.I.	(-8.6, 22.8)	(-15.9, 26.3)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-1.9 (11.73)
95% C.I.		(-26.5, 22.7)
Corrected Hedges' g Statistic		-0.07
95% C.I.		(-1.06, 0.91)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 28		
n [1]	12	23
n [2]	7	7
LS Mean (SE)	26.3 (8.60)	37.7 (10.95)
95% C.I.	(8.3, 44.3)	(14.8, 60.5)
LS Mean Change from Baseline (SE)	13.0 (8.60)	24.3 (10.95)
95% C.I.	(-5.0, 31.0)	(1.5, 47.2)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		11.3 (13.15)
95% C.I.		(-16.1, 38.8)
Corrected Hedges' g Statistic		0.41
95% C.I.		(-0.65, 1.47)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Protocol: 207495
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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 31		
n [1]	12	23
n [2]	7	7
LS Mean (SE)	18.4 (5.41)	28.2 (5.31)
95% C.I.	(7.3, 29.6)	(17.2, 39.2)
LS Mean Change from Baseline (SE)	5.1 (5.41)	14.9 (5.31)
95% C.I.	(-6.1, 16.3)	(3.9, 25.8)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		9.8 (7.55)
95% C.I.		(-5.8, 25.4)
Corrected Hedges' g Statistic		0.64
95% C.I.		(-0.43, 1.72)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 34		
n [1]	12	23
n [2]	6	6
LS Mean (SE)	17.5 (7.05)	33.1 (9.04)
95% C.I.	(2.8, 32.1)	(14.3, 51.9)
LS Mean Change from Baseline (SE)	4.1 (7.05)	19.8 (9.04)
95% C.I.	(-10.6, 18.8)	(0.9, 38.6)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		15.7 (11.18)
95% C.I.		(-7.6, 38.9)
Corrected Hedges' g Statistic		
		0.73
95% C.I.		(-0.44, 1.90)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 37		
n [1]	12	23
n [2]	4	6
LS Mean (SE)	10.4 (6.93)	15.8 (10.02)
95% C.I.	(-4.4, 25.1)	(-5.5, 37.2)
LS Mean Change from Baseline (SE)	-3.0 (6.93)	2.5 (10.02)
95% C.I.	(-17.7, 11.8)	(-18.9, 23.8)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		5.4 (8.44)
95% C.I.		(-12.5, 23.4)
Corrected Hedges' g Statistic		0.23
95% C.I.		(-1.04, 1.50)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 40		
n [1]	12	23
n [2]	4	6
LS Mean (SE)	8.2 (8.68)	17.0 (15.34)
95% C.I.	(-11.0, 27.4)	(-16.9, 50.9)
LS Mean Change from Baseline (SE)	-5.1 (8.68)	3.7 (15.34)
95% C.I.	(-24.3, 14.1)	(-30.2, 37.6)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		8.8 (11.34)
95% C.I.		(-16.2, 33.8)
Corrected Hedges' g Statistic		0.25
95% C.I.		(-1.02, 1.52)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Protocol: 207495
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 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 43		
n [1]	12	23
n [2]	5	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 46		
n [1]	12	23
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 49		
n [1]	12	23
n [2]	3	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 52		
n [1]	12	23
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 55		
n [1]	12	23
n [2]	3	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 58		
n [1]	12	23
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 61		
n [1]	12	23
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 64		
n [1]	12	23
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 67		
n [1]	12	23
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 70		
n [1]	12	23
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 73		
n [1]	12	23
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 76		
n [1]	12	23
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 79		
n [1]	12	23
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 82		
n [1]	12	23
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

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 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 85		
n [1]	12	23
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 88		
n [1]	12	23
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 91		
n [1]	12	23
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 94		
n [1]	12	23
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 97		
n [1]	12	23
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 100		
n [1]	12	23
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	12	23
n [2]	9	11
LS Mean (SE)	20.0 (11.76)	44.7 (11.06)
95% C.I.	(-4.8, 44.8)	(21.4, 68.0)
LS Mean Change from Baseline (SE)	6.7 (11.76)	31.3 (11.06)
95% C.I.	(-18.1, 31.5)	(8.0, 54.7)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		24.7 (15.73)
95% C.I.		(-8.5, 57.8)
Corrected Hedges' g Statistic		0.66
95% C.I.		(-0.25, 1.56)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	12	23
n [2]	0	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Survival Follow-Up 2		
n [1]	12	23
n [2]	0	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Survival Follow-Up 4		
n [1]	12	23
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	12	23
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Vision-Related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	12	23
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 4		
n [1]	10	22
n [2]	10	19
LS Mean (SE)	14.5 (7.92)	16.8 (5.54)
95% C.I.	(-1.9, 30.8)	(5.3, 28.2)
LS Mean Change from Baseline (SE)	0.5 (7.92)	2.8 (5.54)
95% C.I.	(-15.9, 16.9)	(-8.6, 14.2)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		2.3 (9.67)
95% C.I.		(-17.7, 22.3)
Corrected Hedges' g Statistic		0.09
95% C.I.		(-0.67, 0.86)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 7		
n [1]	10	22
n [2]	8	15
LS Mean (SE)	20.5 (11.32)	23.1 (8.03)
95% C.I.	(-2.9, 44.0)	(6.6, 39.7)
LS Mean Change from Baseline (SE)	6.5 (11.32)	9.2 (8.03)
95% C.I.	(-16.9, 30.0)	(-7.4, 25.7)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		2.6 (13.88)
95% C.I.		(-26.1, 31.3)
Corrected Hedges' g Statistic		
		0.08
95% C.I.		(-0.78, 0.94)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 10		
n [1]	10	22
n [2]	9	9
LS Mean (SE)	23.3 (9.99)	22.1 (8.03)
95% C.I.	(2.6, 44.1)	(5.7, 38.6)
LS Mean Change from Baseline (SE)	9.4 (9.99)	8.2 (8.03)
95% C.I.	(-11.4, 30.1)	(-8.3, 24.6)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-1.2 (12.80)
95% C.I.		(-27.6, 25.2)
Corrected Hedges' g Statistic		-0.04
95% C.I.		(-0.97, 0.88)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 13		
n [1]	10	22
n [2]	10	9
LS Mean (SE)	18.2 (8.13)	20.8 (6.85)
95% C.I.	(1.4, 35.0)	(6.8, 34.8)
LS Mean Change from Baseline (SE)	4.2 (8.13)	6.9 (6.85)
95% C.I.	(-12.5, 21.0)	(-7.1, 20.8)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		2.6 (10.63)
95% C.I.		(-19.2, 24.4)
Corrected Hedges' g Statistic		0.11
95% C.I.		(-0.79, 1.01)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 16		
n [1]	10	22
n [2]	9	8
LS Mean (SE)	26.1 (9.41)	20.2 (8.22)
95% C.I.	(6.5, 45.7)	(3.3, 37.1)
LS Mean Change from Baseline (SE)	12.1 (9.41)	6.2 (8.22)
95% C.I.	(-7.5, 31.7)	(-10.7, 23.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-5.9 (12.50)
95% C.I.		(-31.8, 20.0)
Corrected Hedges' g Statistic		
		-0.22
95% C.I.		(-1.17, 0.74)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 19		
n [1]	10	22
n [2]	9	7
LS Mean (SE)	22.1 (8.11)	17.9 (7.52)
95% C.I.	(5.5, 38.7)	(2.7, 33.2)
LS Mean Change from Baseline (SE)	8.1 (8.11)	4.0 (7.52)
95% C.I.	(-8.5, 24.7)	(-11.3, 19.2)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-4.1 (11.06)
95% C.I.		(-26.7, 18.4)
Corrected Hedges' g Statistic		-0.17
95% C.I.		(-1.16, 0.82)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 22		
n [1]	10	22
n [2]	7	5
LS Mean (SE)	16.9 (6.27)	27.4 (6.42)
95% C.I.	(3.5, 30.2)	(13.9, 40.9)
LS Mean Change from Baseline (SE)	2.9 (6.27)	13.4 (6.42)
95% C.I.	(-10.4, 16.2)	(-0.1, 26.9)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		10.5 (8.97)
95% C.I.		(-8.5, 29.4)
Corrected Hedges' g Statistic		0.62
95% C.I.		(-0.56, 1.79)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 25		
n [1]	10	22
n [2]	7	6
LS Mean (SE)	13.6 (7.02)	22.9 (7.02)
95% C.I.	(-0.9, 28.2)	(8.4, 37.4)
LS Mean Change from Baseline (SE)	-0.3 (7.02)	8.9 (7.02)
95% C.I.	(-14.9, 14.2)	(-5.6, 23.4)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		9.2 (9.79)
95% C.I.		(-11.0, 29.5)
Corrected Hedges' g Statistic		0.48
95% C.I.		(-0.63, 1.58)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 28		
n [1]	10	22
n [2]	5	6
LS Mean (SE)	17.3 (7.69)	40.8 (7.27)
95% C.I.	(-0.1, 34.7)	(24.6, 57.1)
LS Mean Change from Baseline (SE)	3.3 (7.69)	26.9 (7.27)
95% C.I.	(-14.1, 20.7)	(10.6, 43.2)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		23.5 (10.59)
95% C.I.		(-0.3, 47.4)
Corrected Hedges' g Statistic		1.23
95% C.I.		(-0.07, 2.52)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 31		
n [1]	10	22
n [2]	5	7
LS Mean (SE)	9.0 (11.89)	32.7 (10.60)
95% C.I.	(-17.0, 34.9)	(9.7, 55.7)
LS Mean Change from Baseline (SE)	-5.0 (11.89)	18.7 (10.60)
95% C.I.	(-30.9, 20.9)	(-4.3, 41.7)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		23.7 (15.96)
95% C.I.		(-11.0, 58.5)
Corrected Hedges' g Statistic		0.80
95% C.I.		(-0.39, 1.99)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 34		
n [1]	10	22
n [2]	5	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 37		
n [1]	10	22
n [2]	4	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 40		
n [1]	10	22
n [2]	4	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 43		
n [1]	10	22
n [2]	5	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 46		
n [1]	10	22
n [2]	2	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 49		
n [1]	10	22
n [2]	3	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 52		
n [1]	10	22
n [2]	3	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 55		
n [1]	10	22
n [2]	3	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 58		
n [1]	10	22
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 61		
n [1]	10	22
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 64		
n [1]	10	22
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 67		
n [1]	10	22
n [2]	1	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 70		
n [1]	10	22
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 73		
n [1]	10	22
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 76		
n [1]	10	22
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 79		
n [1]	10	22
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 82		
n [1]	10	22
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 85		
n [1]	10	22
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 88		
n [1]	10	22
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 91		
n [1]	10	22
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 94		
n [1]	10	22
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 97		
n [1]	10	22
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 100		
n [1]	10	22
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	10	22
n [2]	6	9
LS Mean (SE)	18.6 (9.25)	15.6 (7.64)
95% C.I.	(-0.7, 38.0)	(-0.4, 31.6)
LS Mean Change from Baseline (SE)	4.7 (9.25)	1.7 (7.64)
95% C.I.	(-14.7, 24.0)	(-14.3, 17.7)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-3.0 (11.89)
95% C.I.		(-27.9, 21.9)
Corrected Hedges' g Statistic		-0.12
95% C.I.		(-1.16, 0.91)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	10	22
n [2]	0	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Survival Follow-Up 2		
n [1]	10	22
n [2]	0	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Survival Follow-Up 4		
n [1]	10	22
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	10	22
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	10	22
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 4		
n [1]	12	23
n [2]	12	22
LS Mean (SE)	10.8 (5.33)	14.3 (3.96)
95% C.I.	(0.0, 21.7)	(6.3, 22.4)
LS Mean Change from Baseline (SE)	-0.4 (5.33)	3.1 (3.96)
95% C.I.	(-11.3, 10.4)	(-5.0, 11.1)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		3.5 (6.61)
95% C.I.		(-10.0, 16.9)
Corrected Hedges' g Statistic		0.18
95% C.I.		(-0.52, 0.89)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 7		
n [1]	12	23
n [2]	11	18
LS Mean (SE)	17.6 (8.71)	33.0 (6.65)
95% C.I.	(-0.1, 35.3)	(19.5, 46.5)
LS Mean Change from Baseline (SE)	6.3 (8.71)	21.7 (6.65)
95% C.I.	(-11.4, 24.0)	(8.2, 35.2)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		15.4 (10.92)
95% C.I.		(-6.8, 37.6)
Corrected Hedges' g Statistic		
		0.53
95% C.I.		(-0.24, 1.29)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 10		
n [1]	12	23
n [2]	12	11
LS Mean (SE)	18.4 (7.06)	24.2 (6.26)
95% C.I.	(4.0, 32.8)	(11.5, 36.9)
LS Mean Change from Baseline (SE)	7.1 (7.06)	12.9 (6.26)
95% C.I.	(-7.3, 21.5)	(0.2, 25.6)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		5.8 (9.40)
95% C.I.		(-13.4, 24.9)
Corrected Hedges' g Statistic		
		0.24
95% C.I.		(-0.58, 1.07)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 13		
n [1]	12	23
n [2]	12	10
LS Mean (SE)	18.8 (6.39)	23.4 (5.99)
95% C.I.	(5.8, 31.9)	(11.3, 35.5)
LS Mean Change from Baseline (SE)	7.6 (6.39)	12.1 (5.99)
95% C.I.	(-5.5, 20.6)	(0.0, 24.3)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		4.6 (8.74)
95% C.I.		(-13.2, 22.3)
Corrected Hedges' g Statistic		
		0.21
95% C.I.		(-0.63, 1.05)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 16		
n [1]	12	23
n [2]	11	10
LS Mean (SE)	19.0 (5.55)	16.9 (5.25)
95% C.I.	(7.6, 30.5)	(6.1, 27.6)
LS Mean Change from Baseline (SE)	7.8 (5.55)	5.6 (5.25)
95% C.I.	(-3.6, 19.2)	(-5.1, 16.3)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-2.2 (7.64)
95% C.I.		(-17.8, 13.5)
Corrected Hedges' g Statistic		
		-0.12
95% C.I.		(-0.98, 0.74)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 19		
n [1]	12	23
n [2]	12	9
LS Mean (SE)	20.9 (6.46)	28.1 (6.48)
95% C.I.	(7.7, 34.1)	(14.9, 41.3)
LS Mean Change from Baseline (SE)	9.6 (6.46)	16.8 (6.48)
95% C.I.	(-3.6, 22.8)	(3.7, 30.0)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		7.2 (9.15)
95% C.I.		(-11.4, 25.9)
Corrected Hedges' g Statistic		
		0.33
95% C.I.		(-0.54, 1.20)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 22		
n [1]	12	23
n [2]	8	8
LS Mean (SE)	17.9 (5.10)	24.7 (5.11)
95% C.I.	(7.3, 28.5)	(14.1, 35.3)
LS Mean Change from Baseline (SE)	6.6 (5.10)	13.4 (5.11)
95% C.I.	(-4.0, 17.2)	(2.8, 24.1)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		6.8 (7.24)
95% C.I.		(-8.2, 21.9)
Corrected Hedges' g Statistic		
		0.45
95% C.I.		(-0.54, 1.44)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 25		
n [1]	12	23
n [2]	9	7
LS Mean (SE)	21.2 (7.30)	15.4 (8.41)
95% C.I.	(5.9, 36.4)	(-2.1, 33.0)
LS Mean Change from Baseline (SE)	9.9 (7.30)	4.2 (8.41)
95% C.I.	(-5.4, 25.2)	(-13.4, 21.7)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		-5.7 (10.78)
95% C.I.		(-28.2, 16.8)
Corrected Hedges' g Statistic		
		-0.25
95% C.I.		(-1.24, 0.75)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 28		
n [1]	12	23
n [2]	7	7
LS Mean (SE)	23.2 (6.80)	32.7 (7.38)
95% C.I.	(8.9, 37.5)	(17.3, 48.2)
LS Mean Change from Baseline (SE)	11.9 (6.80)	21.5 (7.38)
95% C.I.	(-2.3, 26.2)	(6.0, 36.9)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		9.6 (9.82)
95% C.I.		(-11.0, 30.1)
Corrected Hedges' g Statistic		0.48
95% C.I.		(-0.59, 1.54)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 31		
n [1]	12	23
n [2]	7	7
LS Mean (SE)	18.1 (4.26)	26.6 (4.17)
95% C.I.	(9.3, 26.9)	(18.0, 35.2)
LS Mean Change from Baseline (SE)	6.8 (4.26)	15.3 (4.17)
95% C.I.	(-2.0, 15.7)	(6.7, 24.0)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		8.5 (5.94)
95% C.I.		(-3.8, 20.8)
Corrected Hedges' g Statistic		
		0.71
95% C.I.		(-0.37, 1.79)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 34		
n [1]	12	23
n [2]	6	6
LS Mean (SE)	16.5 (5.02)	30.2 (5.49)
95% C.I.	(6.0, 27.0)	(18.8, 41.6)
LS Mean Change from Baseline (SE)	5.2 (5.02)	18.9 (5.49)
95% C.I.	(-5.2, 15.7)	(7.5, 30.4)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		13.7 (7.43)
95% C.I.		(-1.8, 29.2)
Corrected Hedges' g Statistic		0.98
95% C.I.		(-0.22, 2.18)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 37		
n [1]	12	23
n [2]	4	6
LS Mean (SE)	8.2 (6.72)	7.5 (8.79)
95% C.I.	(-6.1, 22.5)	(-11.1, 26.2)
LS Mean Change from Baseline (SE)	-3.1 (6.72)	-3.7 (8.79)
95% C.I.	(-17.3, 11.2)	(-22.4, 14.9)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		-0.7 (7.24)
95% C.I.		(-16.0, 14.7)
Corrected Hedges' g Statistic		-0.03
95% C.I.		(-1.30, 1.23)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 40		
n [1]	12	23
n [2]	4	6
LS Mean (SE)	3.9 (8.23)	4.8 (12.43)
95% C.I.	(-14.5, 22.2)	(-22.9, 32.5)
LS Mean Change from Baseline (SE)	-7.4 (8.23)	-6.5 (12.43)
95% C.I.	(-25.7, 10.9)	(-34.2, 21.2)
Belantamab mafodotin vs. Pom/Dex Difference (SE)		0.9 (8.92)
95% C.I.		(-19.0, 20.8)
Corrected Hedges' g Statistic		0.03
95% C.I.		(-1.23, 1.30)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 43		
n [1]	12	23
n [2]	5	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 46		
n [1]	12	23
n [2]	4	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 49		
n [1]	12	23
n [2]	3	4

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 52		
n [1]	12	23
n [2]	3	6

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 55		
n [1]	12	23
n [2]	3	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 58		
n [1]	12	23
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 61		
n [1]	12	23
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 64		
n [1]	12	23
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 67		
n [1]	12	23
n [2]	2	2

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 70		
n [1]	12	23
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Protocol: 207495
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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 73		
n [1]	12	23
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 76		
n [1]	12	23
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Week 79		
n [1]	12	23
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 82		
n [1]	12	23
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 85		
n [1]	12	23
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 88		
n [1]	12	23
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 91		
n [1]	12	23
n [2]	1	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 94		
n [1]	12	23
n [2]	2	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_t5_osdi_dom.sas 10MAR2023 06:03

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 97		
n [1]	12	23
n [2]	1	0

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Week 100		
n [1]	12	23
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

End of Treatment		
n [1]	12	23
n [2]	9	11
LS Mean (SE)	19.2 (11.76)	36.9 (10.80)
95% C.I.	(-5.7, 44.0)	(14.1, 59.8)
LS Mean Change from Baseline (SE)	7.9 (11.76)	25.7 (10.80)
95% C.I.	(-17.0, 32.8)	(2.8, 48.5)
Belantamab mafodotin vs. Pom/Dex		
Difference (SE)		17.8 (15.64)
95% C.I.		(-15.3, 50.9)
Corrected Hedges' g Statistic		
		0.48
95% C.I.		(-0.42, 1.37)

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Survival Follow-Up 1		
n [1]	12	23
n [2]	0	5

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Survival Follow-Up 2		
n [1]	12	23
n [2]	0	3

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Survival Follow-Up 4		
n [1]	12	23
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

PFS Follow-Up 2		
n [1]	12	23
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.031110
 Analysis of OSDI Domain Score based on Mixed Model for Repeated Measures (MMRM)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

PFS Follow-Up 4		
n [1]	12	23
n [2]	0	1

[1] Number of subjects with analysable data for one or more time points.

[2] Number of subjects with analysable data at the current time point.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions. End of Treatment and Follow-up assessments are analysed as their collected visits and their "Week X" visit per assessment date.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

Note: Corrected Hedges' g Statistic and 95% C.I. are derived from the Change from Baseline LS Means and associated SEs.

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Table 4.096110
 Summary of OSDI Time to first Improvement
 (Up to and including Last Follow-Up)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	1 (7%)	4 (14%)
Censored, follow-up ended	5 (36%)	14 (48%)
Censored, follow-up ongoing	8 (57%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.7, -)	- (0.7, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.6789
Inverse Hazard Ratio (95% CI) [3]		0.59 (0.05, 7.38)
P-value [3]		0.6814

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_os_tfi.sas 13MAR2023 14:16

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Table 4.096110
 Summary of OSDI Time to first Improvement
 (Up to and including Last Follow-Up)

Item Score: Ocular Symptoms

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	1 (7%)	2 (7%)
Censored, follow-up ended	5 (36%)	15 (52%)
Censored, follow-up ongoing	8 (57%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.7, -)	- (1.1, -)
Median (95% CI)	- (-, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.4795
Inverse Hazard Ratio (95% CI) [3]		>999.99 (-, -)
P-value [3]		0.9985

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_os_tfi.sas 13MAR2023 14:16

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.096110
 Summary of OSDI Time to first Improvement
 (Up to and including Last Follow-Up)

Item Score: Vision-related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of Subjects		
Improved (event)	2 (14%)	4 (14%)
Censored, follow-up ended	5 (36%)	14 (48%)
Censored, follow-up ongoing	7 (50%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.7, -)	- (0.7, -)
Median (95% CI)	- (1.5, -)	- (-, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.8892
Inverse Hazard Ratio (95% CI) [3]		0.86 (0.13, 5.51)
P-value [3]		0.8725

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_os_tfi.sas 13MAR2023 14:16

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.096110
 Summary of OSDI Time to first Improvement
 (Up to and including Last Follow-Up)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Improved (event)	1 (7%)	5 (17%)
Censored, follow-up ended	5 (36%)	12 (41%)
Censored, follow-up ongoing	8 (57%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (0.7, -)	1.6 (0.7, -)
Median (95% CI)	- (0.7, -)	- (1.6, -)
3rd Quartile (95% CI)	- (-, -)	- (-, -)
Log-Rank P-value [2]		0.9183
Inverse Hazard Ratio (95% CI) [3]		0.88 (0.08, 10.26)
P-value [3]		0.9183

Note: If a subject has not improved, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Inverse hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. Inverse hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_os_tfi.sas 13MAR2023 14:16

Protocol: 207495

Population: Safety (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.093110

Summary of OSDI Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	10 (71%)	21 (72%)
Censored, follow-up ended	0	0
Censored, follow-up ongoing	4 (29%)	8 (28%)
Event Summary		
Deterioration	8 (57%)	11 (38%)
Death	2 (14%)	10 (34%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.5 (0.8, 4.1)	1.2 (0.8, 1.6)
Median (95% CI)	4.1 (1.1, 13.5)	2.1 (1.4, 4.8)
3rd Quartile (95% CI)	13.5 (2.8, 13.5)	5.1 (2.9, -)
Log-Rank P-value [2]		0.6348
Hazard Ratio (95% CI) [3]		1.28 (0.46, 3.52)
P-value [3]		0.6354

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_os_tfd1.sas 13MAR2023 14:16

Protocol: 207495

Population: Safety (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.093110

Summary of OSDI Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Ocular Symptoms

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	9 (64%)	21 (72%)
Censored, follow-up ended	0	0
Censored, follow-up ongoing	5 (36%)	8 (28%)
Event Summary		
Deterioration	6 (43%)	9 (31%)
Death	3 (21%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	4.2 (1.1, 5.9)	1.2 (0.8, 2.1)
Median (95% CI)	5.9 (1.6, 13.5)	2.9 (1.4, 6.1)
3rd Quartile (95% CI)	13.5 (5.7, -)	6.6 (4.2, -)
Log-Rank P-value [2]		0.2906
Hazard Ratio (95% CI) [3]		1.71 (0.63, 4.69)
P-value [3]		0.2953

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_os_tfd1.sas 13MAR2023 14:16

Protocol: 207495

Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.093110

Summary of OSDI Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Vision-related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	10 (71%)	21 (72%)
Censored, follow-up ended	0	0
Censored, follow-up ongoing	4 (29%)	8 (28%)
Event Summary		
Deterioration	8 (57%)	11 (38%)
Death	2 (14%)	10 (34%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.1 (0.8, 2.8)	1.2 (0.8, 1.4)
Median (95% CI)	2.8 (1.1, 13.5)	2.1 (1.4, 4.8)
3rd Quartile (95% CI)	13.5 (1.6, 13.5)	5.1 (2.9, -)
Log-Rank P-value [2]		0.8244
Hazard Ratio (95% CI) [3]		1.12 (0.40, 3.12)
P-value [3]		0.8245

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_os_tfd1.sas 13MAR2023 14:16

Protocol: 207495

Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.093110

Summary of OSDI Time to first Deterioration 1
(Up to and including Last Follow-Up)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	6 (43%)	23 (79%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	7 (50%)	6 (21%)
Event Summary		
Deterioration	4 (29%)	9 (31%)
Death	2 (14%)	14 (48%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.6 (0.8, 13.5)	1.0 (0.7, 2.1)
Median (95% CI)	8.2 (1.1, -)	4.9 (1.1, 5.7)
3rd Quartile (95% CI)	13.5 (8.2, -)	6.2 (5.1, 9.5)
Log-Rank P-value [2]		0.0714
Hazard Ratio (95% CI) [3]		3.05 (0.86, 10.84)
P-value [3]		0.0846

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.094110
 Summary of OSDI Time to first Deterioration 2
 (Up to and including Last Follow-Up)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	8 (57%)	11 (38%)
Censored, follow-up ended	2 (14%)	10 (34%)
Censored, follow-up ongoing	4 (29%)	8 (28%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.5 (0.8, 4.1)	1.4 (0.8, 2.1)
Median (95% CI)	4.2 (0.8, -)	3.0 (1.4, -)
3rd Quartile (95% CI)	- (4.1, -)	- (3.0, -)
Log-Rank P-value [2]		0.9169
Hazard Ratio (95% CI) [3]		1.07 (0.31, 3.67)
P-value [3]		0.9169

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_os_tfd2.sas 13MAR2023 14:16

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.094110
 Summary of OSDI Time to first Deterioration 2
 (Up to and including Last Follow-Up)

Item Score: Ocular Symptoms

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	6 (43%)	9 (31%)
Censored, follow-up ended	3 (21%)	12 (41%)
Censored, follow-up ongoing	5 (36%)	8 (28%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	4.5 (1.4, 5.9)	1.7 (0.8, 4.2)
Median (95% CI)	5.9 (1.6, -)	4.2 (1.7, -)
3rd Quartile (95% CI)	- (5.7, -)	- (4.2, -)
Log-Rank P-value [2]		0.4499
Hazard Ratio (95% CI) [3]		1.69 (0.43, 6.74)
P-value [3]		0.4546

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_os_tfd2.sas 13MAR2023 14:16

Protocol: 207495

Population: Safety (Fifth Line (5L+) plus TCR)

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Data as of 12SEP2022

Table 4.094110

Summary of OSDI Time to first Deterioration 2
(Up to and including Last Follow-Up)

Item Score: Vision-related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	8 (57%)	11 (38%)
Censored, follow-up ended	2 (14%)	10 (34%)
Censored, follow-up ongoing	4 (29%)	8 (28%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	1.3 (0.8, 2.8)	1.4 (0.8, 1.7)
Median (95% CI)	3.5 (0.8, -)	3.0 (1.4, -)
3rd Quartile (95% CI)	- (2.8, -)	- (3.0, -)
Log-Rank P-value [2]		0.8661
Hazard Ratio (95% CI) [3]		0.90 (0.26, 3.11)
P-value [3]		0.8661

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Table 4.094110
 Summary of OSDI Time to first Deterioration 2
 (Up to and including Last Follow-Up)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	4 (29%)	9 (31%)
Censored, follow-up ended	3 (21%)	14 (48%)
Censored, follow-up ongoing	7 (50%)	6 (21%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	2.4 (0.8, -)	1.4 (0.7, 6.2)
Median (95% CI)	- (0.8, -)	6.2 (1.4, -)
3rd Quartile (95% CI)	- (8.2, -)	- (6.2, -)
Log-Rank P-value [2]		0.1162
Hazard Ratio (95% CI) [3]		4.63 (0.57, 37.63)
P-value [3]		0.1515

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessments.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.097110
 Summary of OSDI Time to permanent Deterioration 1
 (Up to and including End of Treatment)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	2 (14%)	12 (41%)
Censored, follow-up ended	4 (29%)	7 (24%)
Censored, follow-up ongoing	8 (57%)	10 (34%)
Event Summary		
Deterioration	1 (7%)	3 (10%)
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (1.1, -)	2.1 (0.9, 9.5)
Median (95% CI)	- (6.4, -)	9.5 (2.1, -)
3rd Quartile (95% CI)	- (-, -)	11.1 (9.5, -)
Log-Rank P-value [2]		0.0863
Hazard Ratio (95% CI) [3]		5.68 (0.64, 50.16)
P-value [3]		0.1178

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_os_eot.sas 14MAR2023 16:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.097110
 Summary of OSDI Time to permanent Deterioration 1
 (Up to and including End of Treatment)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	2	12
0	1 / 2 (50%)	9 / 12 (75%)
1	0 / 2	0 / 12
2	0 / 2	1 / 12 (8%)
3	1 / 2 (50%)	1 / 12 (8%)
>=4	0 / 2	1 / 12 (8%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	2
0	2 / 2 (100%)	1 / 2 (50%)
1	0 / 2	1 / 2 (50%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

- [1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.
- [2] Two-sided p-value obtained from stratified log-rank test.
- [3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.
- [4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
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Table 4.097110
 Summary of OSDI Time to permanent Deterioration 1
 (Up to and including End of Treatment)

Item Score: Ocular Symptoms

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	1 (7%)	11 (38%)
Censored, follow-up ended	4 (29%)	7 (24%)
Censored, follow-up ongoing	9 (64%)	11 (38%)
Event Summary		
Deterioration	0	2 (7%)
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (1.1, -)	2.1 (0.9, 9.5)
Median (95% CI)	- (-, -)	9.5 (2.1, -)
3rd Quartile (95% CI)	- (-, -)	- (9.5, -)
Log-Rank P-value [2]		0.1174
Hazard Ratio (95% CI) [3]		5.11 (0.56, 46.58)
P-value [3]		0.1480

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Table 4.097110
 Summary of OSDI Time to permanent Deterioration 1
 (Up to and including End of Treatment)

Item Score: Ocular Symptoms

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	1	11
0	1 / 1 (100%)	9 / 11 (82%)
1	0 / 1	0 / 11
2	0 / 1	0 / 11
3	0 / 1	1 / 11 (9%)
>=4	0 / 1	1 / 11 (9%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	3	3
0	3 / 3 (100%)	1 / 3 (33%)
1	0 / 3	2 / 3 (67%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_os_eot.sas 14MAR2023 16:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.097110
 Summary of OSDI Time to permanent Deterioration 1
 (Up to and including End of Treatment)

Item Score: Vision-related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	1 (7%)	12 (41%)
Censored, follow-up ended	4 (29%)	7 (24%)
Censored, follow-up ongoing	9 (64%)	10 (34%)
Event Summary		
Deterioration	0	3 (10%)
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (1.1, -)	2.1 (0.9, 6.4)
Median (95% CI)	- (-, -)	6.4 (2.1, -)
3rd Quartile (95% CI)	- (-, -)	11.1 (6.4, -)
Log-Rank P-value [2]		0.0758
Hazard Ratio (95% CI) [3]		5.94 (0.68, 52.01)
P-value [3]		0.1078

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.097110
 Summary of OSDI Time to permanent Deterioration 1
 (Up to and including End of Treatment)

Item Score: Vision-related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	1	12
0	1 / 1 (100%)	9 / 12 (75%)
1	0 / 1	0 / 12
2	0 / 1	0 / 12
3	0 / 1	1 / 12 (8%)
>=4	0 / 1	2 / 12 (17%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	3	2
0	2 / 3 (67%)	1 / 2 (50%)
1	1 / 3 (33%)	1 / 2 (50%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.097110
 Summary of OSDI Time to permanent Deterioration 1
 (Up to and including End of Treatment)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	2 (14%)	11 (38%)
Censored, follow-up ended	3 (21%)	7 (24%)
Censored, follow-up ongoing	9 (64%)	11 (38%)
Event Summary		
Deterioration	1 (7%)	2 (7%)
Death	1 (7%)	9 (31%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (1.1, -)	2.1 (0.9, 9.5)
Median (95% CI)	- (2.4, -)	9.5 (2.1, -)
3rd Quartile (95% CI)	- (-, -)	- (9.5, -)
Log-Rank P-value [2]		0.1502
Hazard Ratio (95% CI) [3]		4.42 (0.50, 39.09)
P-value [3]		0.1812

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_os_eot.sas 14MAR2023 16:03

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.097110
 Summary of OSDI Time to permanent Deterioration 1
 (Up to and including End of Treatment)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	2	11
0	1 / 2 (50%)	9 / 11 (82%)
1	0 / 2	0 / 11
2	1 / 2 (50%)	0 / 11
3	0 / 2	1 / 11 (9%)
>=4	0 / 2	1 / 11 (9%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	2
0	1 / 1 (100%)	1 / 2 (50%)
1	0 / 1	1 / 2 (50%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.098110
 Summary of OSDI Time to permanent Deterioration 2
 (Up to and including End of Treatment)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	1 (7%)	3 (10%)
Censored, follow-up ended	5 (36%)	16 (55%)
Censored, follow-up ongoing	8 (57%)	10 (34%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (6.4, -)	10.6 (0.8, -)
Median (95% CI)	- (6.4, -)	11.1 (10.6, -)
3rd Quartile (95% CI)	- (-, -)	- (10.6, -)
Log-Rank P-value [2]		0.3312
Hazard Ratio (95% CI) [3]		>999.99 (<0.01, -)
P-value [3]		0.9980

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
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Table 4.098110
 Summary of OSDI Time to permanent Deterioration 2
 (Up to and including End of Treatment)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	1	3
0	0 / 1	0 / 3
1	0 / 1	0 / 3
2	0 / 1	1 / 3 (33%)
3	1 / 1 (100%)	1 / 3 (33%)
>=4	0 / 1	1 / 3 (33%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	2
0	2 / 2 (100%)	1 / 2 (50%)
1	0 / 2	1 / 2 (50%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.098110
 Summary of OSDI Time to permanent Deterioration 2
 (Up to and including End of Treatment)

Item Score: Ocular Symptoms

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	2 (7%)
Censored, follow-up ended	5 (36%)	16 (55%)
Censored, follow-up ongoing	9 (64%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	11.8 (0.8, -)
Median (95% CI)	- (-, -)	- (11.8, -)
3rd Quartile (95% CI)	- (-, -)	- (11.8, -)
Log-Rank P-value [2]		0.5050
Hazard Ratio (95% CI) [3]		>999.99 (<0.01, -)
P-value [3]		0.9986

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.098110
 Summary of OSDI Time to permanent Deterioration 2
 (Up to and including End of Treatment)

Item Score: Ocular Symptoms

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	2
0	0	0 / 2
1	0	0 / 2
2	0	0 / 2
3	0	1 / 2 (50%)
>=4	0	1 / 2 (50%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	3	3
0	3 / 3 (100%)	1 / 3 (33%)
1	0 / 3	2 / 3 (67%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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 Data as of 12SEP2022

Table 4.098110
 Summary of OSDI Time to permanent Deterioration 2
 (Up to and including End of Treatment)

Item Score: Vision-related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	3 (10%)
Censored, follow-up ended	5 (36%)	16 (55%)
Censored, follow-up ongoing	9 (64%)	10 (34%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	11.1 (0.8, -)
Median (95% CI)	- (-, -)	- (6.4, -)
3rd Quartile (95% CI)	- (-, -)	- (11.1, -)
Log-Rank P-value [2]		0.2766
Hazard Ratio (95% CI) [3]		>999.99 (<0.01, -)
P-value [3]		0.9979

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.098110
 Summary of OSDI Time to permanent Deterioration 2
 (Up to and including End of Treatment)

Item Score: Vision-related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	3
0	0	0 / 3
1	0	0 / 3
2	0	0 / 3
3	0	1 / 3 (33%)
>=4	0	2 / 3 (67%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	3	2
0	2 / 3 (67%)	1 / 2 (50%)
1	1 / 3 (33%)	1 / 2 (50%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.098110
 Summary of OSDI Time to permanent Deterioration 2
 (Up to and including End of Treatment)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	1 (7%)	2 (7%)
Censored, follow-up ended	4 (29%)	16 (55%)
Censored, follow-up ongoing	9 (64%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (2.4, -)	11.1 (0.8, -)
Median (95% CI)	- (2.4, -)	- (11.1, -)
3rd Quartile (95% CI)	- (-, -)	- (11.1, -)
Log-Rank P-value [2]		0.5403
Hazard Ratio (95% CI) [3]		>999.99 (<0.01, -)
P-value [3]		0.9979

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.098110
 Summary of OSDI Time to permanent Deterioration 2
 (Up to and including End of Treatment)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	1	2
0	0 / 1	0 / 2
1	0 / 1	0 / 2
2	1 / 1 (100%)	0 / 2
3	0 / 1	1 / 2 (50%)
>=4	0 / 1	1 / 2 (50%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	3
0	1 / 1 (100%)	2 / 3 (67%)
1	0 / 1	1 / 3 (33%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.099110
 Summary of OSDI Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	5 (36%)	18 (62%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	8 (57%)	11 (38%)
Event Summary		
Deterioration	1 (7%)	2 (7%)
Death	4 (29%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	8.0 (1.1, 13.5)	2.9 (1.0, 5.5)
Median (95% CI)	13.5 (6.4, -)	5.7 (4.9, 11.1)
3rd Quartile (95% CI)	- (9.5, -)	11.1 (6.6, -)
Log-Rank P-value [2]		0.0286
Hazard Ratio (95% CI) [3]		4.92 (1.05, 23.13)
P-value [3]		0.0437

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/t_pro_pdl_os_lf.sas 14MAR2023 16:04

Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.099110
 Summary of OSDI Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	5	18
0	4 / 5 (80%)	16 / 18 (89%)
1	0 / 5	0 / 18
2	0 / 5	1 / 18 (6%)
3	1 / 5 (20%)	0 / 18
>=4	0 / 5	1 / 18 (6%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	1
0	2 / 2 (100%)	1 / 1 (100%)
1	0 / 2	0 / 1

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.099110
 Summary of OSDI Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)

Item Score: Ocular Symptoms

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	4 (29%)	17 (59%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	9 (64%)	12 (41%)
Event Summary		
Deterioration	0	1 (3%)
Death	4 (29%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	9.5 (1.1, -)	2.9 (1.0, 5.5)
Median (95% CI)	13.5 (8.0, -)	5.7 (4.9, 18.7)
3rd Quartile (95% CI)	- (13.5, -)	18.7 (6.6, -)
Log-Rank P-value [2]		0.0412
Hazard Ratio (95% CI) [3]		4.55 (0.95, 21.74)
P-value [3]		0.0575

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.099110
 Summary of OSDI Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)

Item Score: Ocular Symptoms

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	4	17
0	4 / 4 (100%)	16 / 17 (94%)
1	0 / 4	0 / 17
2	0 / 4	0 / 17
3	0 / 4	0 / 17
>=4	0 / 4	1 / 17 (6%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	2
0	2 / 2 (100%)	1 / 2 (50%)
1	0 / 2	1 / 2 (50%)

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
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Table 4.099110
 Summary of OSDI Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)

Item Score: Vision-related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	4 (29%)	18 (62%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	9 (64%)	11 (38%)
Event Summary		
Deterioration	0	2 (7%)
Death	4 (29%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	9.5 (1.1, -)	2.9 (1.0, 5.5)
Median (95% CI)	13.5 (8.0, -)	5.7 (4.9, 11.1)
3rd Quartile (95% CI)	- (13.5, -)	18.7 (6.4, -)
Log-Rank P-value [2]		0.0310
Hazard Ratio (95% CI) [3]		4.84 (1.03, 22.79)
P-value [3]		0.0463

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
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Table 4.099110
 Summary of OSDI Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)

Item Score: Vision-related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	4	18
0	4 / 4 (100%)	16 / 18 (89%)
1	0 / 4	0 / 18
2	0 / 4	0 / 18
3	0 / 4	0 / 18
>=4	0 / 4	2 / 18 (11%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	1
0	1 / 2 (50%)	1 / 1 (100%)
1	1 / 2 (50%)	0 / 1

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
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Table 4.099110
 Summary of OSDI Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated or Died (event)	4 (29%)	18 (62%)
Censored, follow-up ended	1 (7%)	0
Censored, follow-up ongoing	9 (64%)	11 (38%)
Event Summary		
Deterioration	1 (7%)	2 (7%)
Death	3 (21%)	16 (55%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	9.5 (1.1, -)	2.6 (1.0, 5.1)
Median (95% CI)	13.5 (2.4, -)	5.7 (2.9, 11.1)
3rd Quartile (95% CI)	- (13.5, -)	18.7 (5.7, -)
Log-Rank P-value [2]		0.0448
Hazard Ratio (95% CI) [3]		4.36 (0.93, 20.39)
P-value [3]		0.0617

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Table 4.099110
 Summary of OSDI Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated or died		
n	4	18
0	3 / 4 (75%)	16 / 18 (89%)
1	0 / 4	0 / 18
2	1 / 4 (25%)	1 / 18 (6%)
3	0 / 4	0 / 18
>=4	0 / 4	1 / 18 (6%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	1
0	1 / 1 (100%)	1 / 1 (100%)
1	0 / 1	0 / 1

Note: If a subject has not died or deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
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Table 4.100110
 Summary of OSDI Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	1 (7%)	2 (7%)
Censored, follow-up ended	5 (36%)	16 (55%)
Censored, follow-up ongoing	8 (57%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (6.4, -)	11.1 (10.6, -)
Median (95% CI)	- (6.4, -)	- (10.6, -)
3rd Quartile (95% CI)	- (-, -)	- (11.1, -)
Log-Rank P-value [2]		0.5637
Hazard Ratio (95% CI) [3]		>999.99 (<0.01, -)
P-value [3]		0.9987

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
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Table 4.100110
 Summary of OSDI Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)

Item Score: Total Score

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	1	2
0	0 / 1	0 / 2
1	0 / 1	0 / 2
2	0 / 1	1 / 2 (50%)
3	1 / 1 (100%)	0 / 2
>=4	0 / 1	1 / 2 (50%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	2	2
0	2 / 2 (100%)	2 / 2 (100%)
1	0 / 2	0 / 2

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Table 4.100110
 Summary of OSDI Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)

Item Score: Ocular Symptoms

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	1 (3%)
Censored, follow-up ended	5 (36%)	16 (55%)
Censored, follow-up ongoing	9 (64%)	12 (41%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	- (11.8, -)
Median (95% CI)	- (-, -)	- (11.8, -)
3rd Quartile (95% CI)	- (-, -)	- (11.8, -)
Log-Rank P-value [2]		-
Hazard Ratio (95% CI) [3]		- (-, -)
P-value [3]		-

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
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Table 4.100110
 Summary of OSDI Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)

Item Score: Ocular Symptoms

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	1
0	0	0 / 1
1	0	0 / 1
2	0	0 / 1
3	0	0 / 1
>=4	0	1 / 1 (100%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	3	3
0	3 / 3 (100%)	2 / 3 (67%)
1	0 / 3	1 / 3 (33%)

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.100110
 Summary of OSDI Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)

Item Score: Vision-related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	0	2 (7%)
Censored, follow-up ended	5 (36%)	16 (55%)
Censored, follow-up ongoing	9 (64%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (-, -)	11.1 (6.4, -)
Median (95% CI)	- (-, -)	- (6.4, -)
3rd Quartile (95% CI)	- (-, -)	- (11.1, -)
Log-Rank P-value [2]		0.4795
Hazard Ratio (95% CI) [3]		>999.99 (<0.01, -)
P-value [3]		0.9985

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Table 4.100110
 Summary of OSDI Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)

Item Score: Vision-related Function

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	0	2
0	0	0 / 2
1	0	0 / 2
2	0	0 / 2
3	0	0 / 2
>=4	0	2 / 2 (100%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	3	2
0	2 / 3 (67%)	2 / 2 (100%)
1	1 / 3 (33%)	0 / 2

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Protocol: 207495
 Population: Safety (Fifth Line (5L+) plus TCR)

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Table 4.100110
 Summary of OSDI Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)

Number of Subjects		
Deteriorated (event)	1 (7%)	2 (7%)
Censored, follow-up ended	4 (29%)	16 (55%)
Censored, follow-up ongoing	9 (64%)	11 (38%)
Estimates for Time Variable (Months) [1]		
1st Quartile (95% CI)	- (2.4, -)	11.1 (2.6, -)
Median (95% CI)	- (2.4, -)	- (11.1, -)
3rd Quartile (95% CI)	- (-, -)	- (11.1, -)
Log-Rank P-value [2]		0.5403
Hazard Ratio (95% CI) [3]		>999.99 (<0.01, -)
P-value [3]		0.9979

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

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Table 4.100110
 Summary of OSDI Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)

Item Score: Environmental Triggers

	Pom/Dex (N=14)	Belantamab mafodotin (N=29)
Number of subsequent visits with confirmation for subjects who permanently deteriorated		
n	1	2
0	0 / 1	0 / 2
1	0 / 1	0 / 2
2	1 / 1 (100%)	1 / 2 (50%)
3	0 / 1	0 / 2
>=4	0 / 1	1 / 2 (50%)
Number of subsequent visits with confirmation for subjects who deteriorated towards end of observation period [4]		
n	1	2
0	1 / 1 (100%)	2 / 2 (100%)
1	0 / 1	0 / 2

Note: If a subject has not deteriorated, they are censored at the latest assessment or at randomization if no assessment.

[1] Confidence intervals for time variables are estimated using the Brookmeyer-Crowley method.

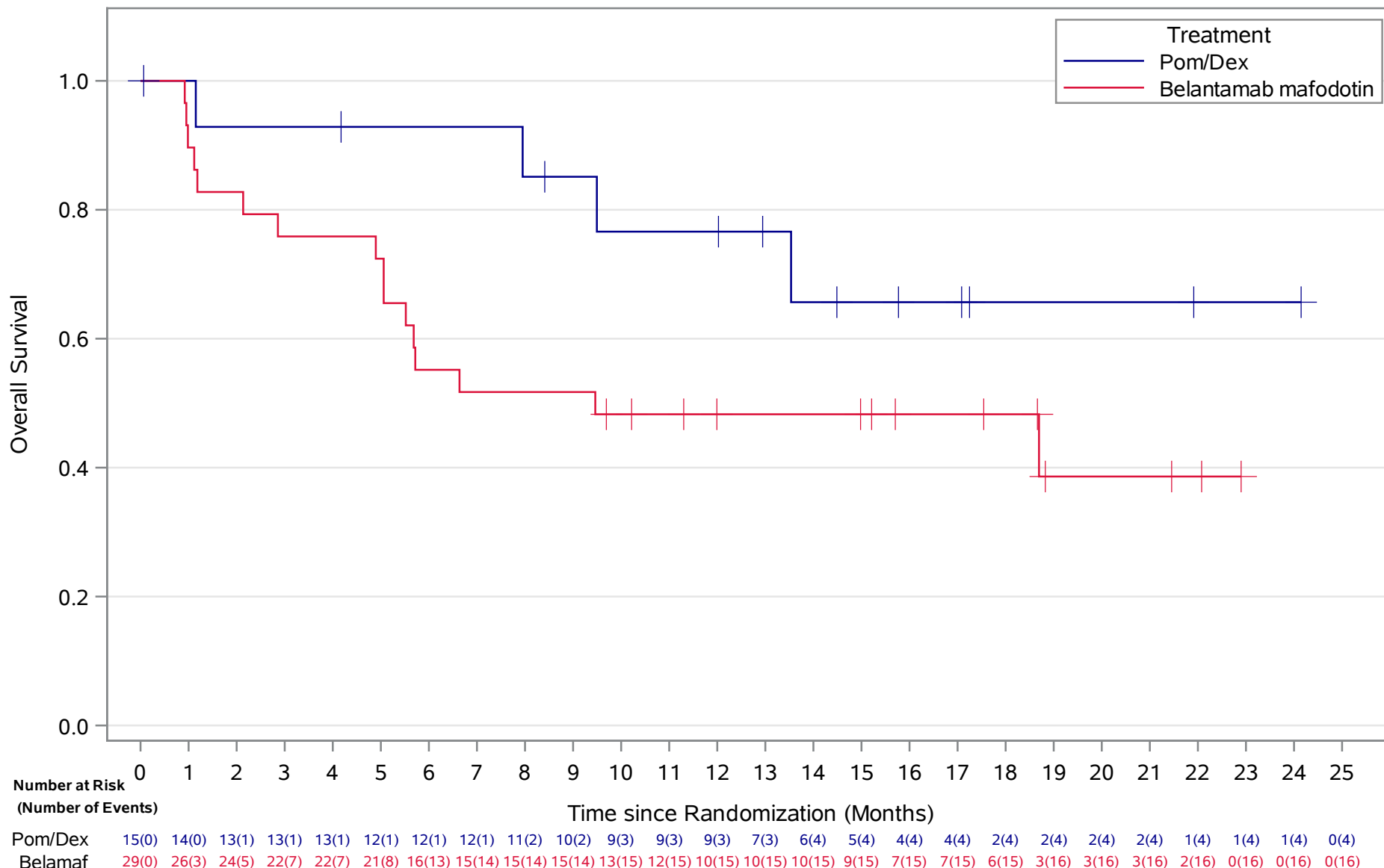
[2] Two-sided p-value obtained from stratified log-rank test.

[3] Hazard ratio and associated p-value are estimated using the Cox Proportional Hazards stratified by previous treatment with anti-CD38 (yes, no), ISS staging (I/II, III) and number of prior lines of therapy for Fifth Line plus sub-population (4, 5, 6, ...) all CRF reported with treatment arm as the only covariate. A hazard ratio <1 indicates a benefit with this treatment compared with Pom/Dex.

[4] Towards end of observation period is defined as the penultimate or last visit for a subject.

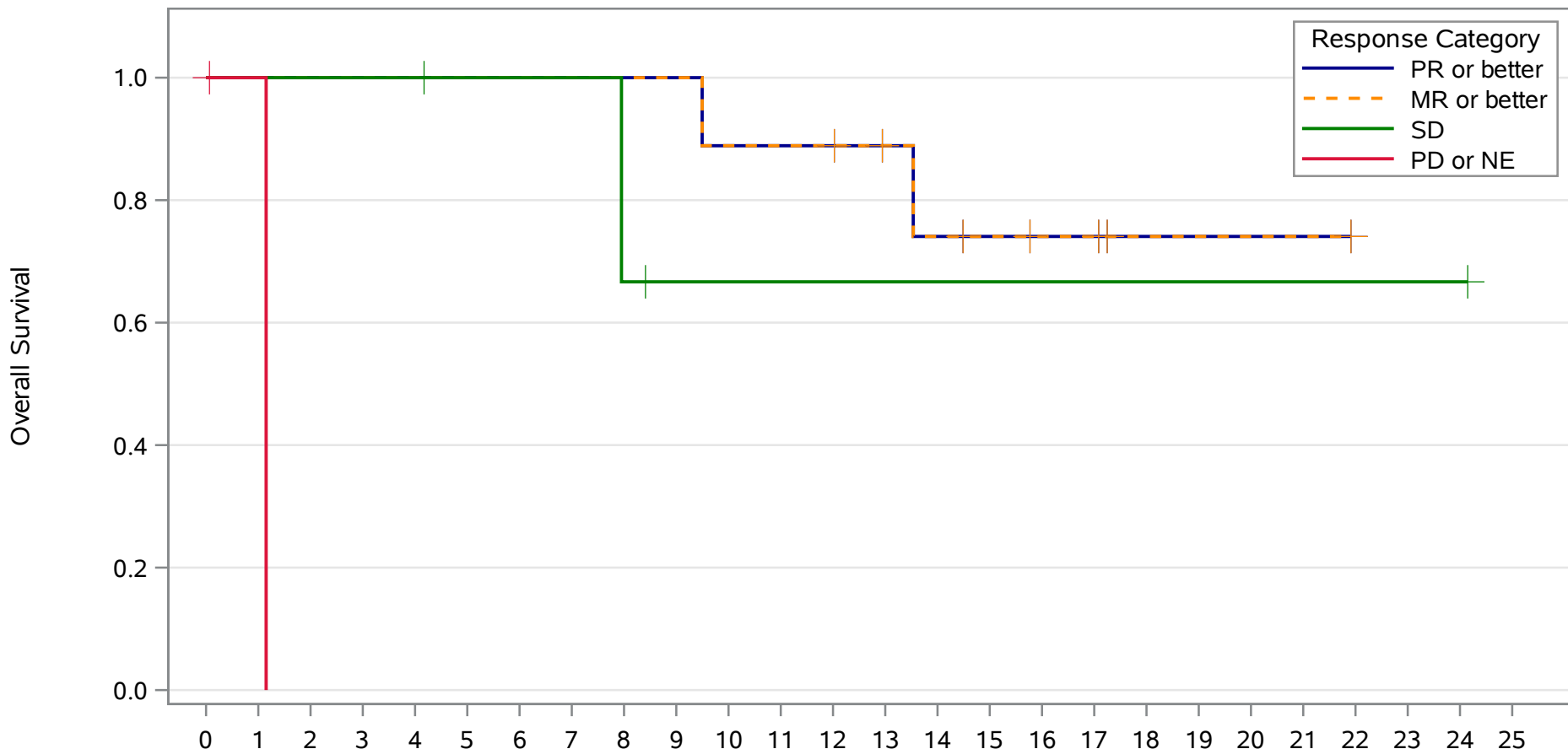
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Figure 2.003110
Graph of Kaplan-Meier Curves of Overall Survival



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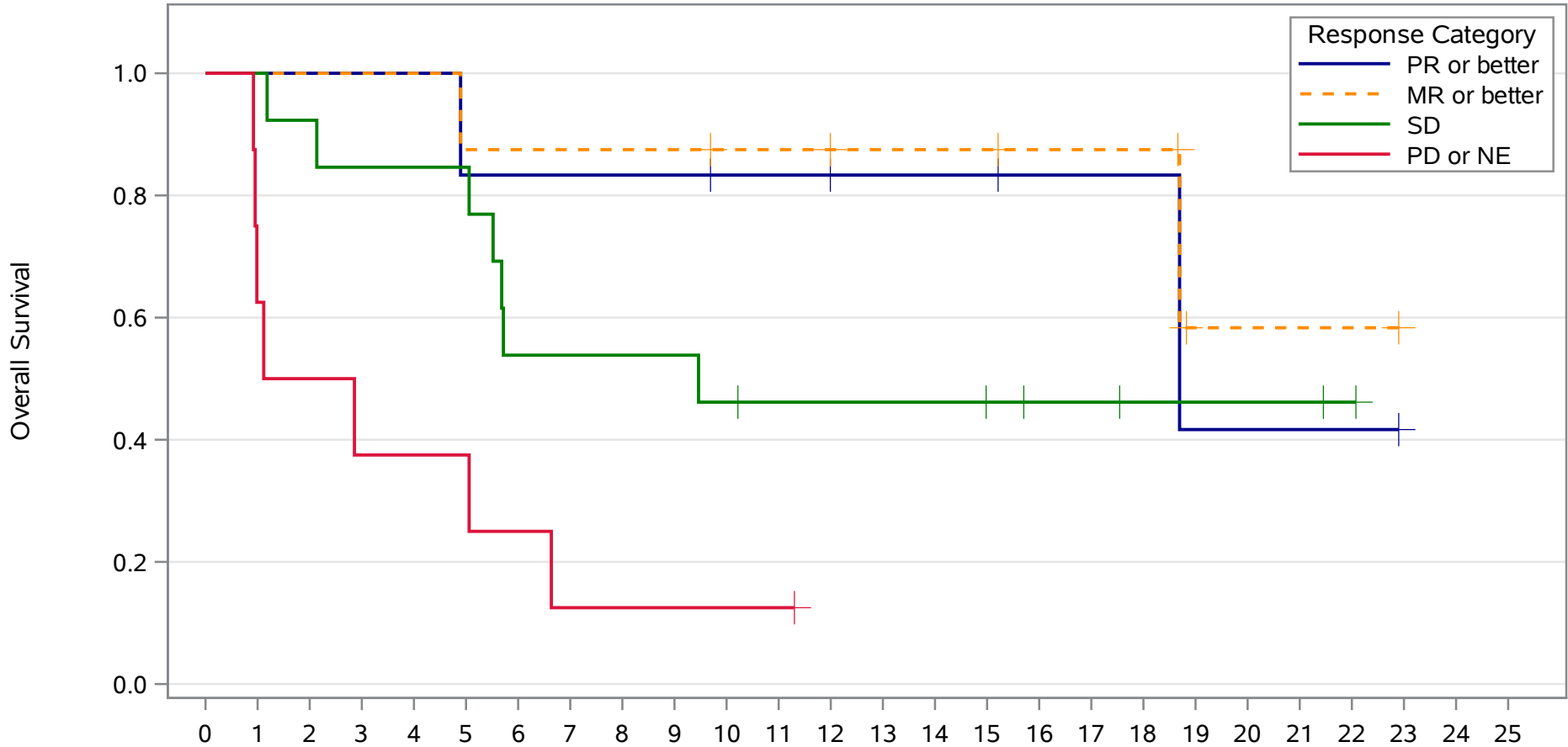
Figure 2.001112
 Graph of Kaplan-Meier Curves of Overall Survival by Response Category
 (based on Investigator-Assessed Response with Confirmation) and Treatment Arm
 Treatment: Pom/Dex



Number at Risk (Number of Events)	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
PR or better	9(0)	9(0)	9(0)	9(0)	9(0)	9(0)	9(0)	9(0)	9(0)	9(0)	8(1)	8(1)	8(1)	6(1)	5(2)	4(2)	3(2)	3(2)	1(2)	1(2)	1(2)	1(2)	0(2)	0(2)	0(2)	0(2)
MR or better	9(0)	9(0)	9(0)	9(0)	9(0)	9(0)	9(0)	9(0)	9(0)	9(0)	8(1)	8(1)	8(1)	6(1)	5(2)	4(2)	3(2)	3(2)	1(2)	1(2)	1(2)	1(2)	0(2)	0(2)	0(2)	0(2)
SD	4(0)	4(0)	4(0)	4(0)	4(0)	3(0)	3(0)	3(0)	2(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	0(1)
PD or NE	2(0)	1(0)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_e_os_rsp_irc.sas 03MAR2023 11:55

Figure 2.001112
 Graph of Kaplan-Meier Curves of Overall Survival by Response Category
 (based on Investigator-Assessed Response with Confirmation) and Treatment Arm
 Treatment: Belantamab mafodotin



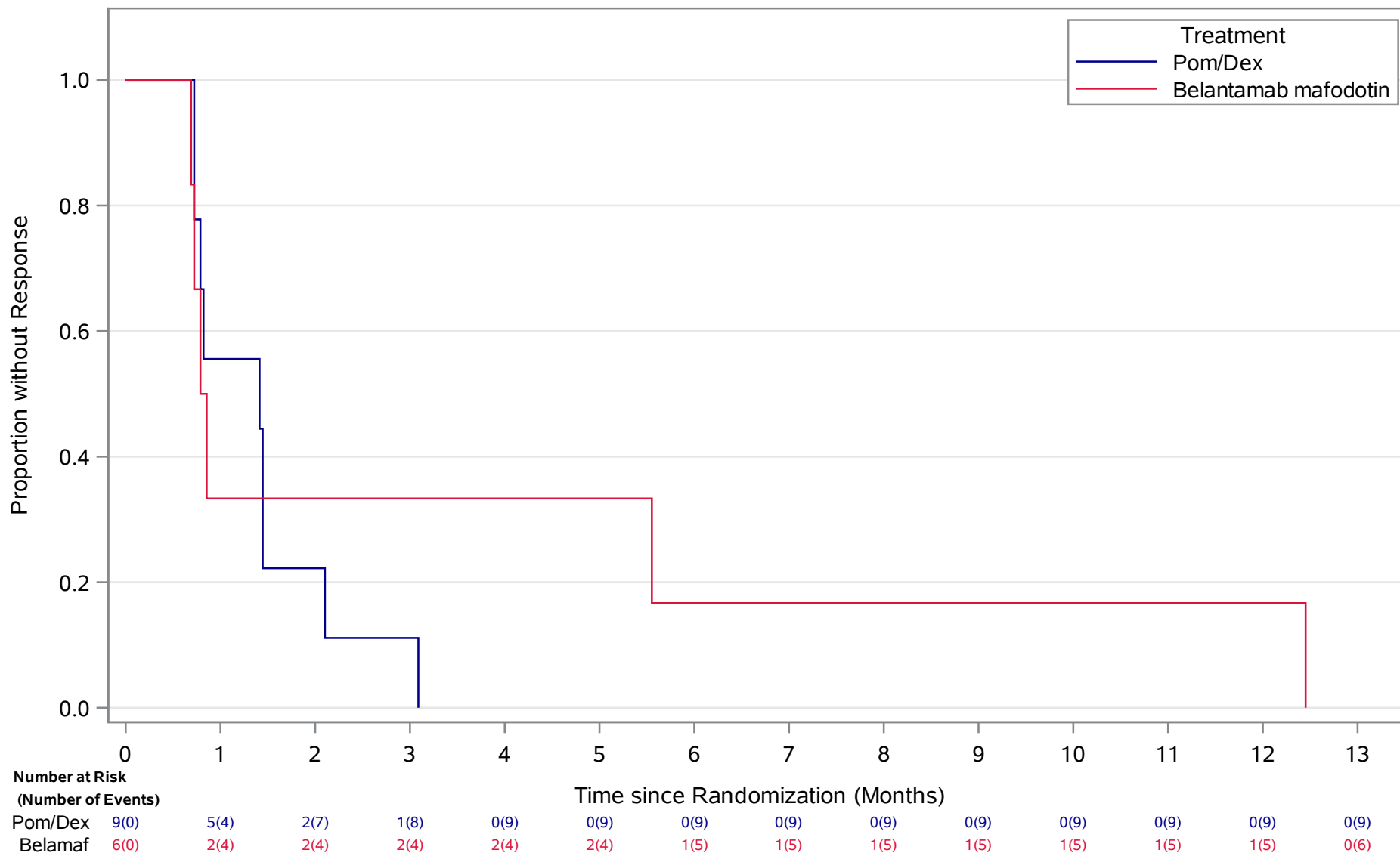
Number at Risk
 (Number of Events)

Time since Randomization (Months)

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
PR or better	6(0)	6(0)	6(0)	6(0)	6(0)	5(1)	5(1)	5(1)	5(1)	5(1)	4(1)	4(1)	3(1)	3(1)	3(1)	3(1)	2(1)	2(1)	2(1)	1(2)	1(2)	1(2)	1(2)	0(2)	0(2)	0(2)
MR or better	8(0)	8(0)	8(0)	8(0)	8(0)	7(1)	7(1)	7(1)	7(1)	7(1)	6(1)	6(1)	5(1)	5(1)	5(1)	5(1)	4(1)	4(1)	4(1)	1(2)	1(2)	1(2)	1(2)	0(2)	0(2)	0(2)
SD	13(0)	13(0)	12(1)	11(2)	11(2)	11(2)	7(6)	7(6)	7(6)	7(6)	6(7)	5(7)	5(7)	5(7)	5(7)	4(7)	3(7)	3(7)	2(7)	2(7)	2(7)	2(7)	1(7)	0(7)	0(7)	0(7)
PD or NE	8(0)	5(3)	4(4)	3(5)	3(5)	3(5)	2(6)	1(7)	1(7)	1(7)	1(7)	1(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)

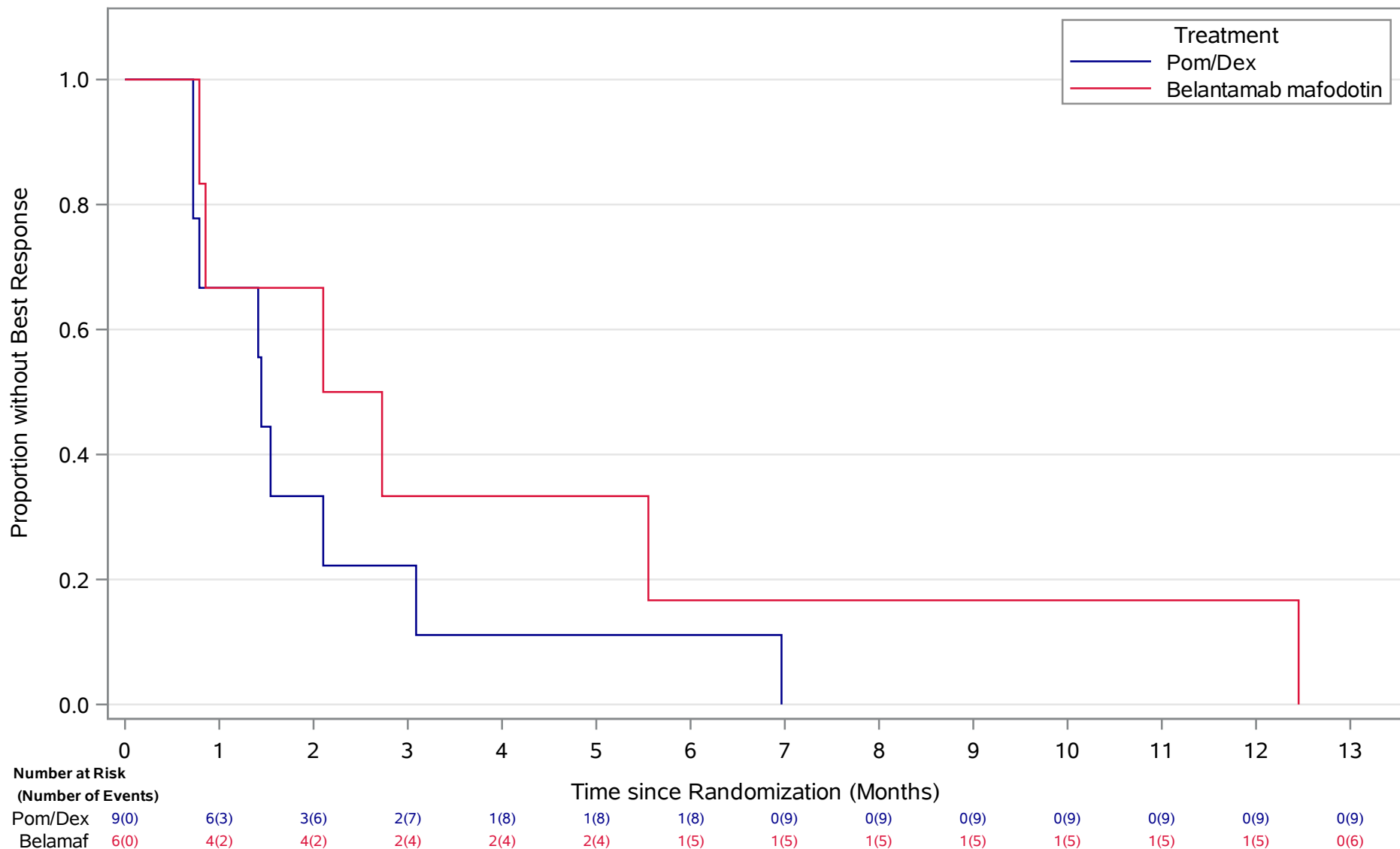
PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_e_os_rsp_irc.sas 03MAR2023 11:55

Figure 2.011110
Graph of Kaplan-Meier Curves of Time to Response Based on Investigator-Assessed Response



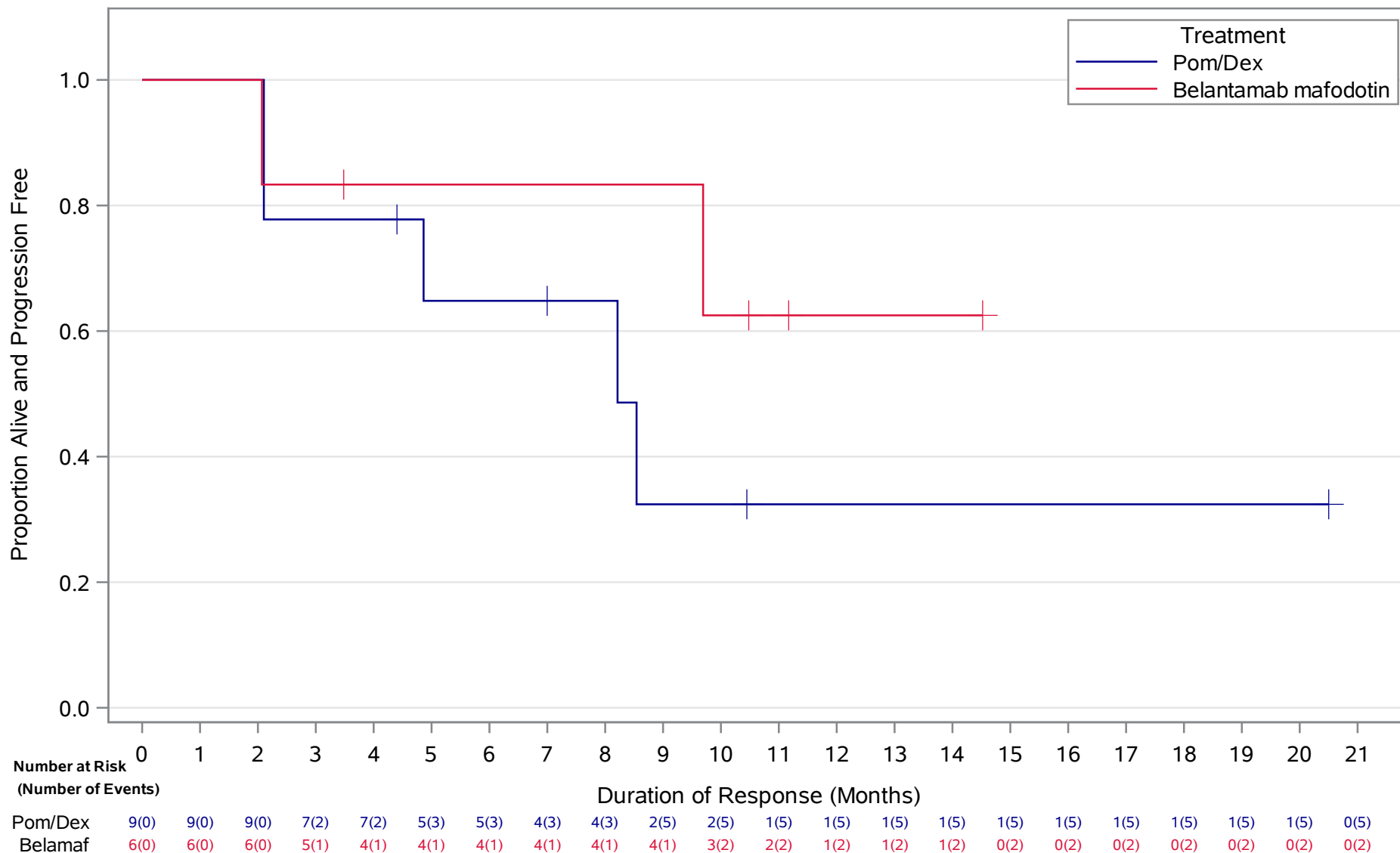
PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_e_resp_inv.sas 15FEB2023 10:10

Figure 2.009110
Graph of Kaplan-Meier Curves of Time to Best Response Based on Investigator-Assessed Response



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_e_br_inv.sas 15FEB2023 10:09

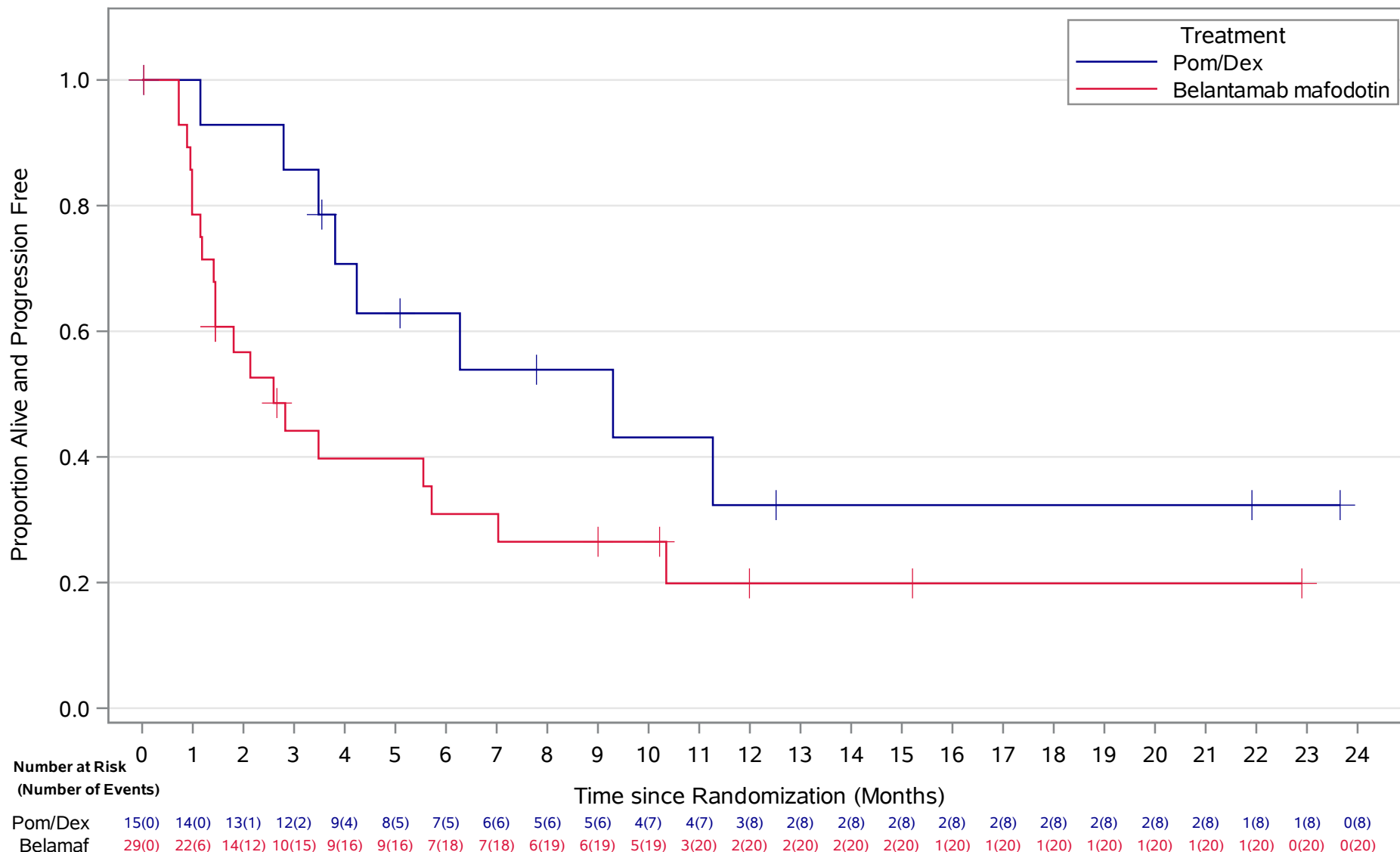
Figure 2.001110
Graph of Kaplan-Meier Curves of Duration of Response Based on Investigator-Assessed Response



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_e_dor_inv.sas 13FEB2023 10:46

Figure 2.007110

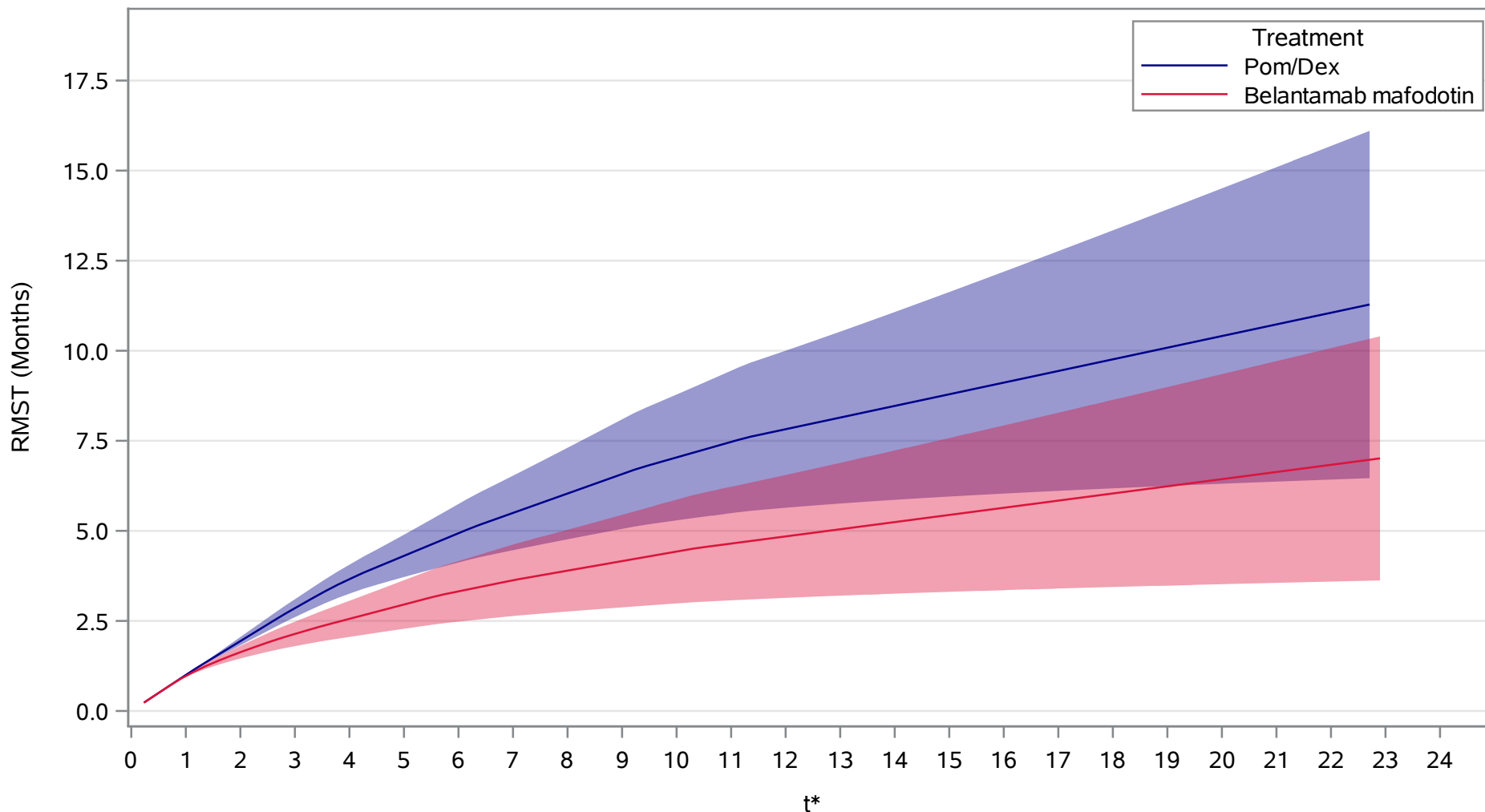
Graph of Kaplan-Meier Curves of Progression-Free Survival Based on Investigator-Assessed Response and Primary Censoring Rule



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_e_pfs_inv.sas 13FEB2023 10:47

Figure 2.006110

Graph of Restricted Mean Survival Time Curves of Progression-Free Survival Based on Investigator-Assessed Response and Primary Censoring Rule



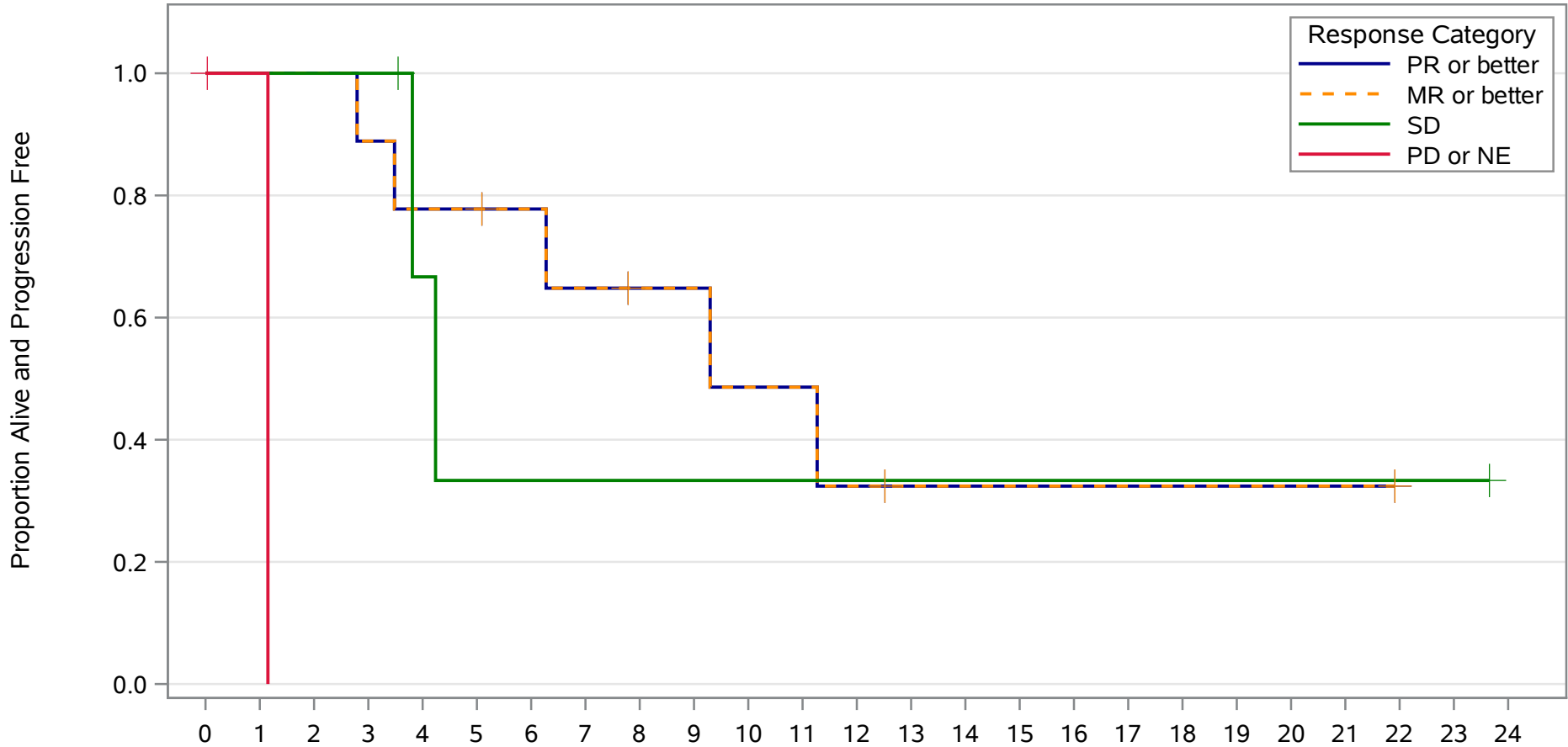
Note: The RMST is the expected survival time restricted to a specific time horizon t*. The cutoff t* for determining the RMST is the smallest value among the largest observed time across study interventions.

Note: 95% Confidence Intervals are included in the plot.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_e_rmst_pfs.sas 23FEB2023 05:34

Figure 2.002112

Graph of Kaplan-Meier Curves of Progression-Free Survival by Response Category (based on Investigator-Assessed Response with Confirmation) and Treatment Arm
Treatment: Pom/Dex



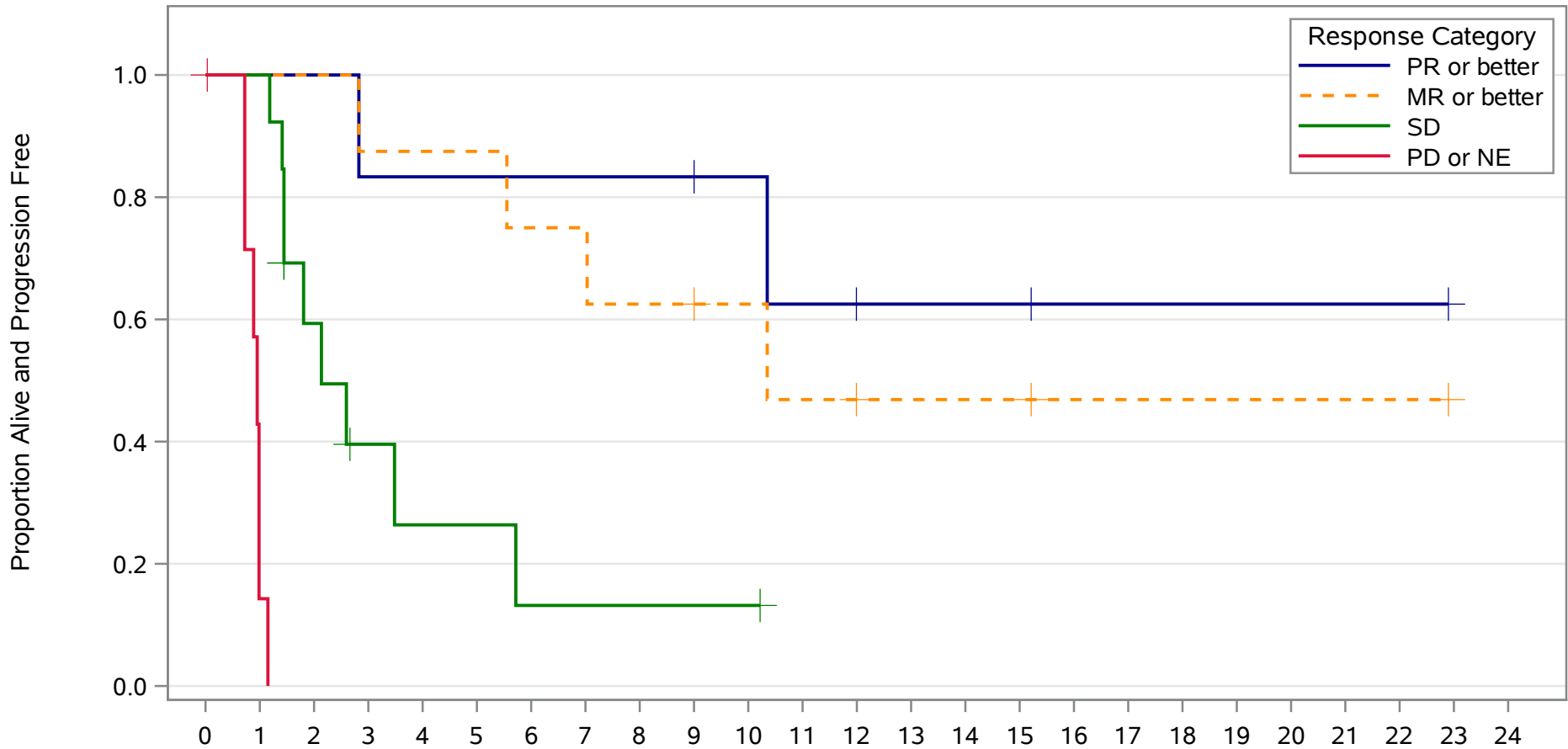
Number at Risk
(Number of Events)

Time since Randomization (Months)

PR or better	9(0)	9(0)	9(0)	8(1)	7(2)	7(2)	6(2)	5(3)	4(3)	4(3)	3(4)	3(4)	2(5)	1(5)	1(5)	1(5)	1(5)	1(5)	1(5)	1(5)	1(5)	1(5)	0(5)	0(5)	0(5)
MR or better	9(0)	9(0)	9(0)	8(1)	7(2)	7(2)	6(2)	5(3)	4(3)	4(3)	3(4)	3(4)	2(5)	1(5)	1(5)	1(5)	1(5)	1(5)	1(5)	1(5)	1(5)	1(5)	0(5)	0(5)	0(5)
SD	4(0)	4(0)	4(0)	4(0)	2(1)	1(2)	1(2)	1(2)	1(2)	1(2)	1(2)	1(2)	1(2)	1(2)	1(2)	1(2)	1(2)	1(2)	1(2)	1(2)	1(2)	1(2)	1(2)	1(2)	0(2)
PD or NE	2(0)	1(0)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)	0(1)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_e_pfs_rsp_irc.sas 03MAR2023 11:55

Figure 2.002112
 Graph of Kaplan-Meier Curves of Progression-Free Survival by Response Category
 (based on Investigator-Assessed Response with Confirmation) and Treatment Arm
 Treatment: Belantamab mafodotin



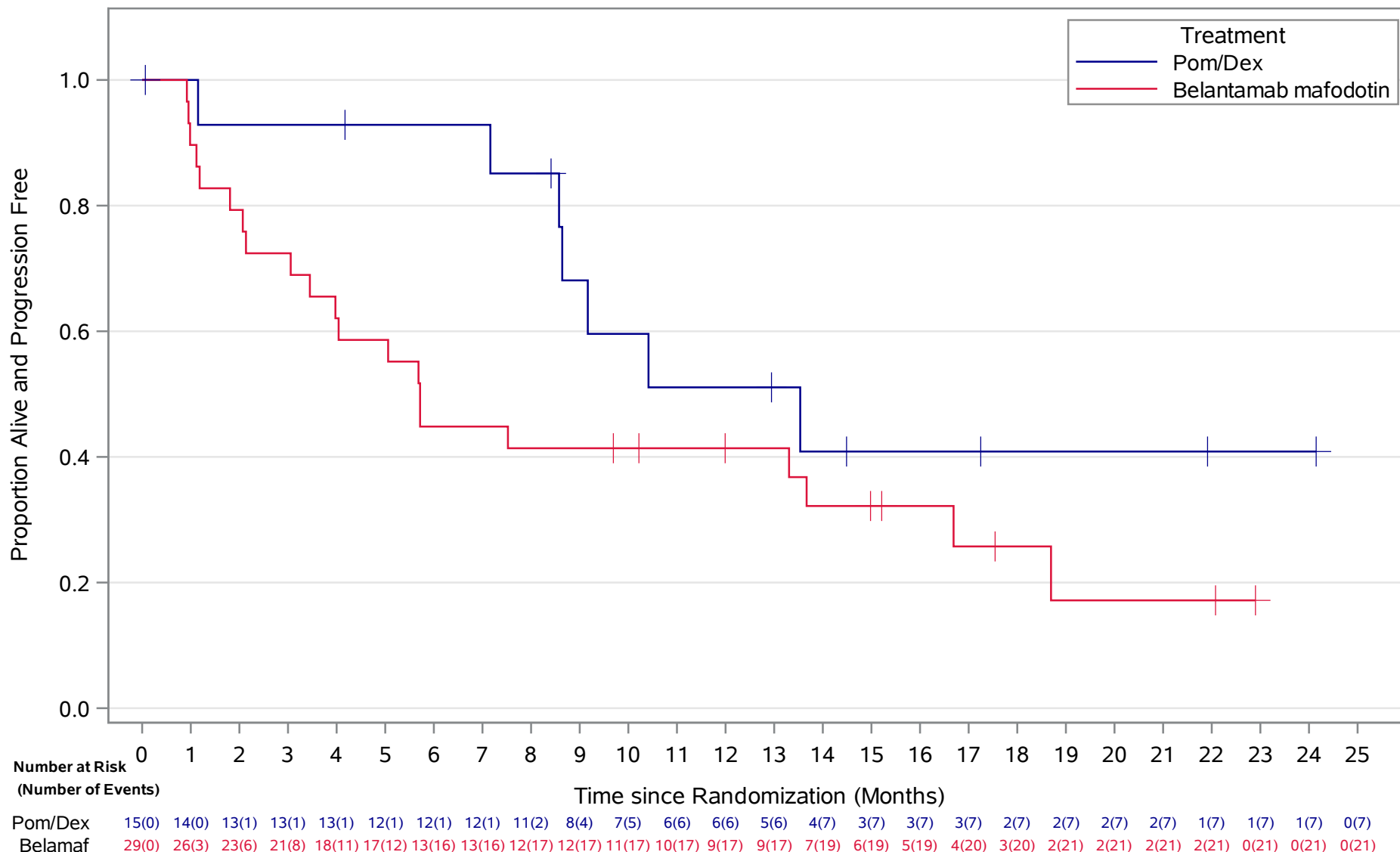
Number at Risk
 (Number of Events)

Time since Randomization (Months)

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
PR or better	6(0)	6(0)	6(0)	5(1)	5(1)	5(1)	5(1)	5(1)	5(1)	5(1)	4(1)	3(2)	2(2)	2(2)	2(2)	2(2)	1(2)	1(2)	1(2)	1(2)	1(2)	1(2)	1(2)	0(2)	0(2)
MR or better	8(0)	8(0)	8(0)	7(1)	7(1)	7(1)	6(2)	6(2)	5(3)	5(3)	4(3)	3(4)	2(4)	2(4)	2(4)	2(4)	1(4)	1(4)	1(4)	1(4)	1(4)	1(4)	1(4)	0(4)	0(4)
SD	13(0)	13(0)	6(5)	3(7)	2(8)	2(8)	1(9)	1(9)	1(9)	1(9)	1(9)	0(9)	0(9)	0(9)	0(9)	0(9)	0(9)	0(9)	0(9)	0(9)	0(9)	0(9)	0(9)	0(9)	0(9)
PD or NE	8(0)	1(6)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_e_pfs_rsp_irc.sas 03MAR2023 11:55

Figure 2.008110
Graph of Kaplan-Meier Curves of Progression-Free Survival 2 Based on Investigator-Assessed Response

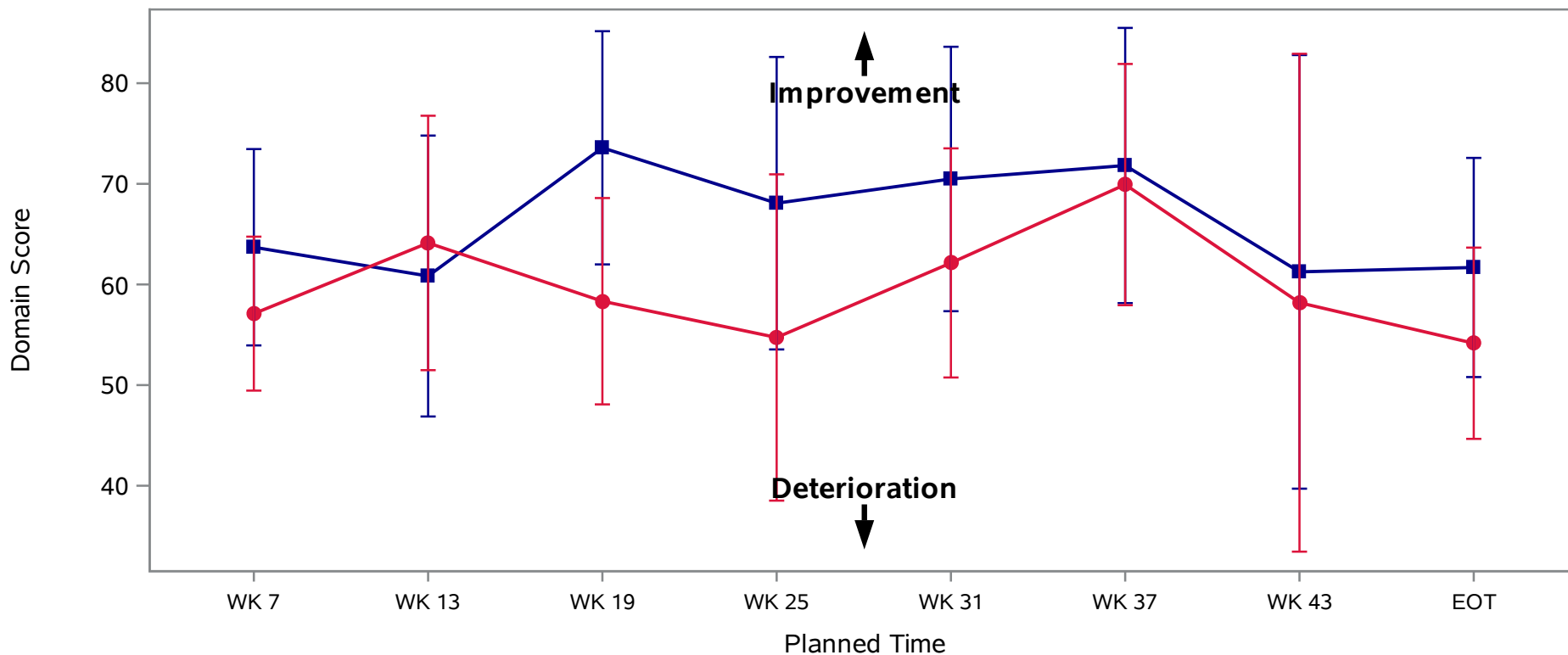


PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_e_pfs2_inv.sas 13FEB2023 05:59

Figure 4.042110

Plot of Least Squares Mean (95% CI) of EQ-5D-3L VAS Subscale Scores

Domain: EQ VAS Score



Treatment Group ■ Pom/Dex ● Belantamab mafodotin

Pom/Dex - n	11	12	12	8	7	4	6	9
Belamaf - n	18	10	12	6	8	7	4	11

Note: EOT = "End of Treatment".

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

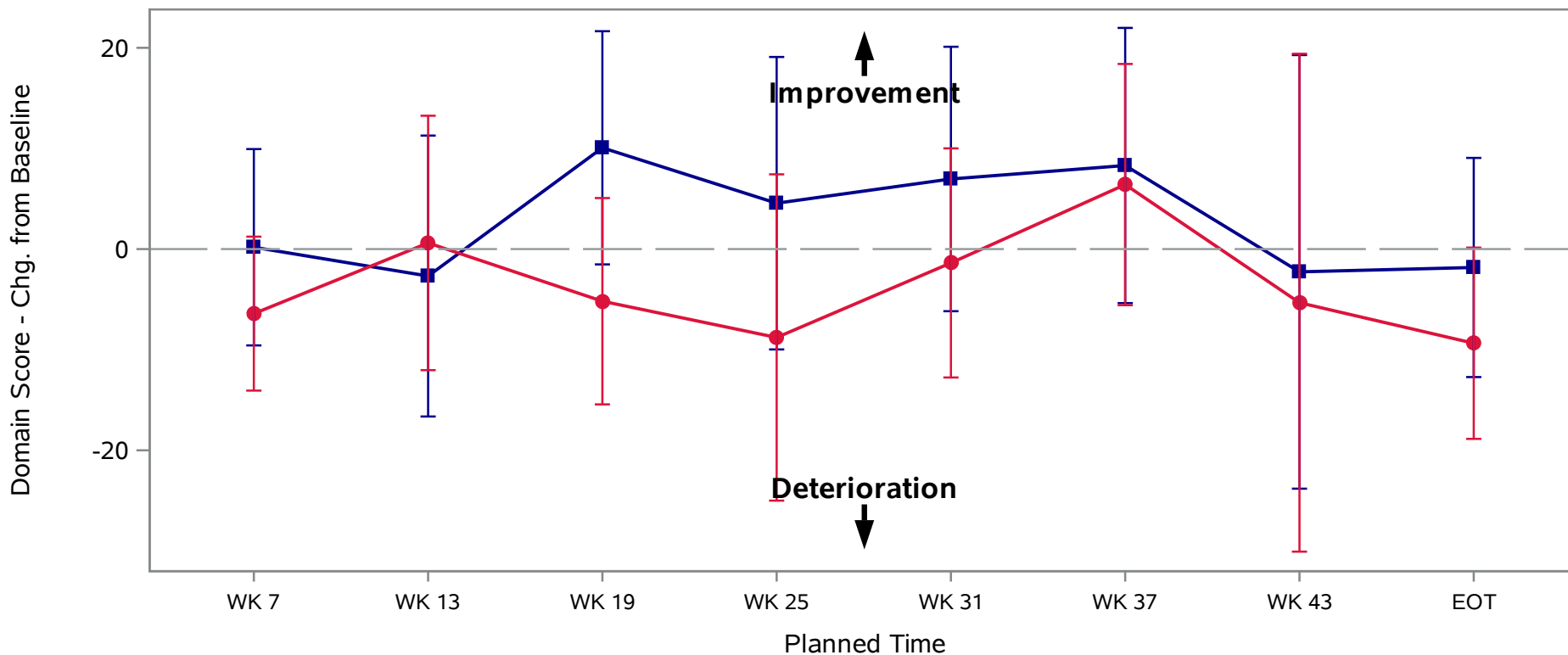
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_vas_dom.sas 13MAR2023 10:26

Figure 4.043110

Plot of Least Squares Mean (95% CI) Change from Baseline of EQ-5D-3L VAS Subscale Scores

Domain: EQ VAS Score



Treatment Group ■ Pom/Dex ● Belantamab mafodotin

Pom/Dex - n	11	12	12	8	7	4	6	9
Belamaf - n	18	10	12	6	8	7	4	11

Note: EOT = "End of Treatment".

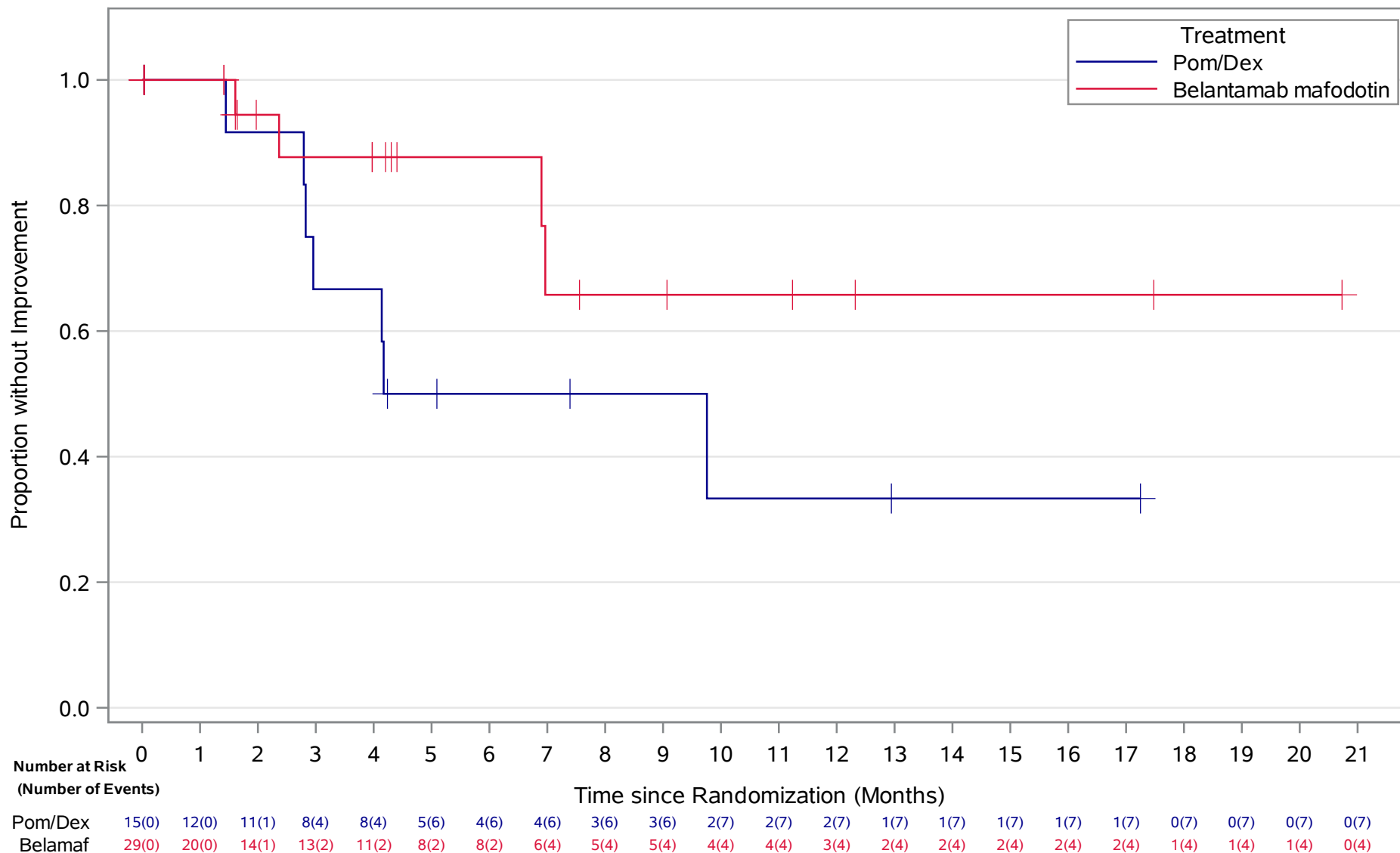
Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

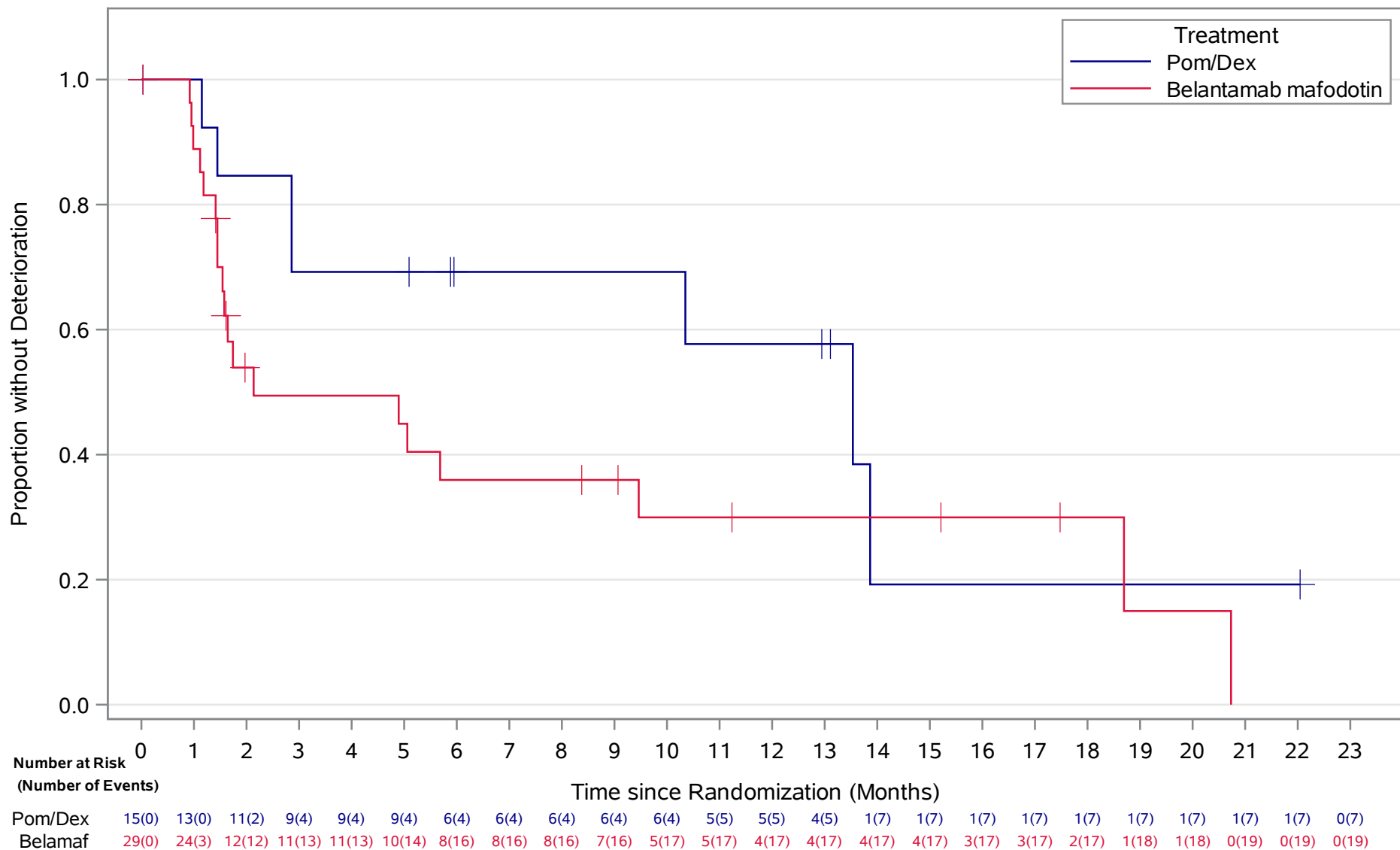
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_vas_cfb.sas 13MAR2023 10:26

Figure 4.080110
Graph of Kaplan-Meier Curves of EQ-5D-3L VAS Time to first Improvement
(Up to and including Last Follow-Up)



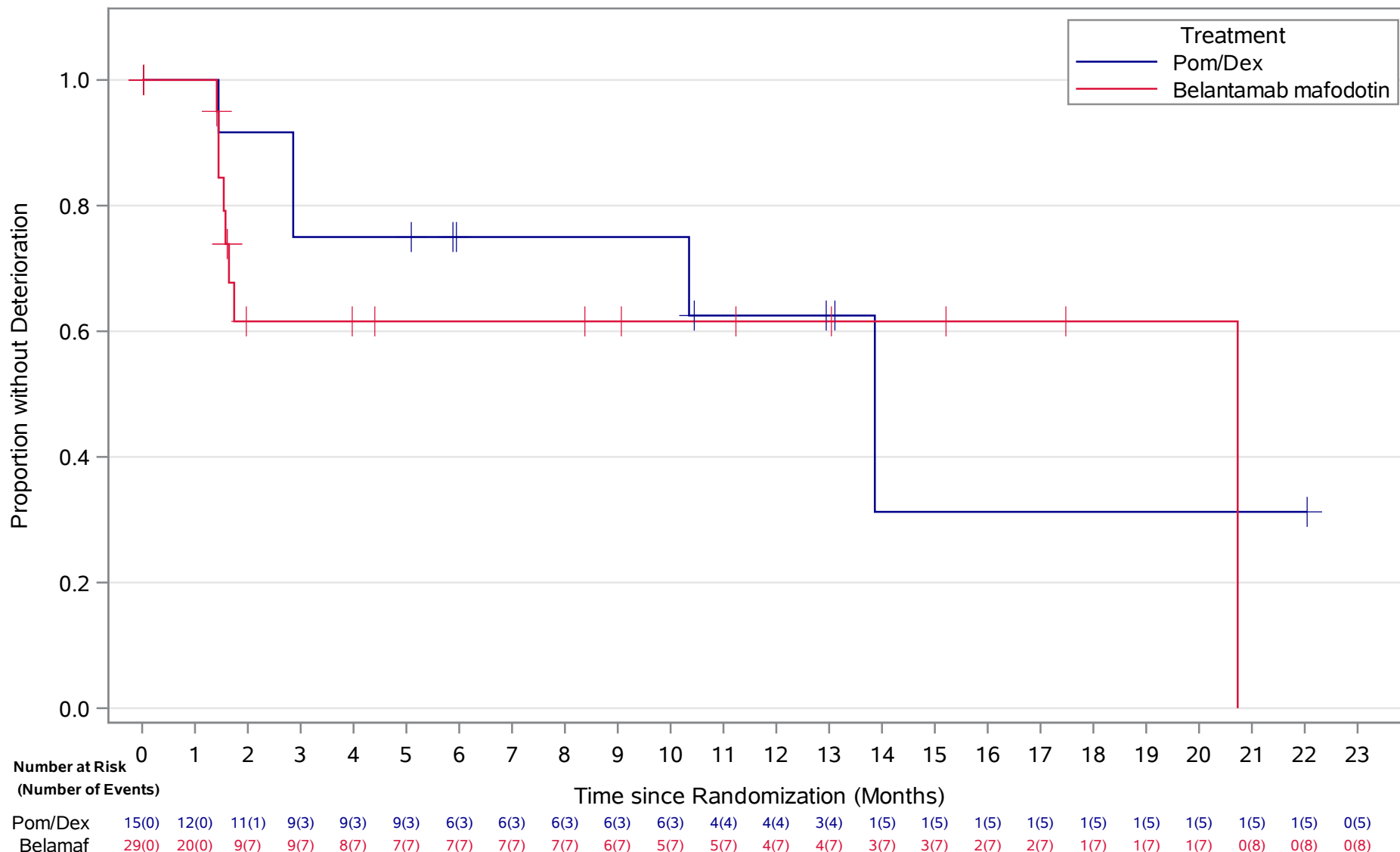
PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_vas_tfi.sas 14MAR2023 06:08

Figure 4.077110
 Graph of Kaplan-Meier Curves of EQ-5D-3L VAS Time to first Deterioration 1
 (Up to and including Last Follow-Up)



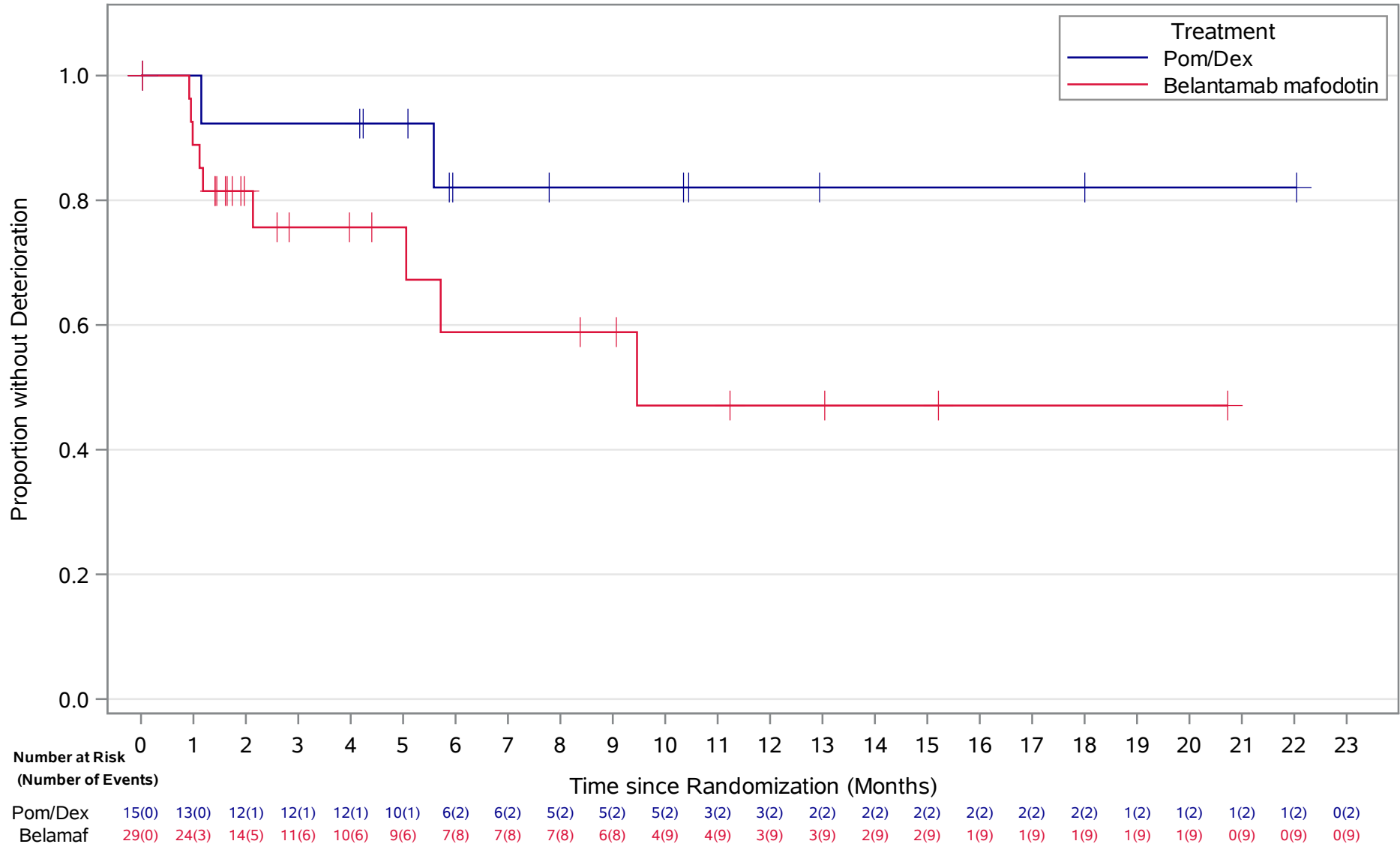
PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_vas_tfd1.sas 14MAR2023 06:08

Figure 4.078110
Graph of Kaplan-Meier Curves of EQ-5D-3L VAS Time to first Deterioration 2
(Up to and including Last Follow-Up)



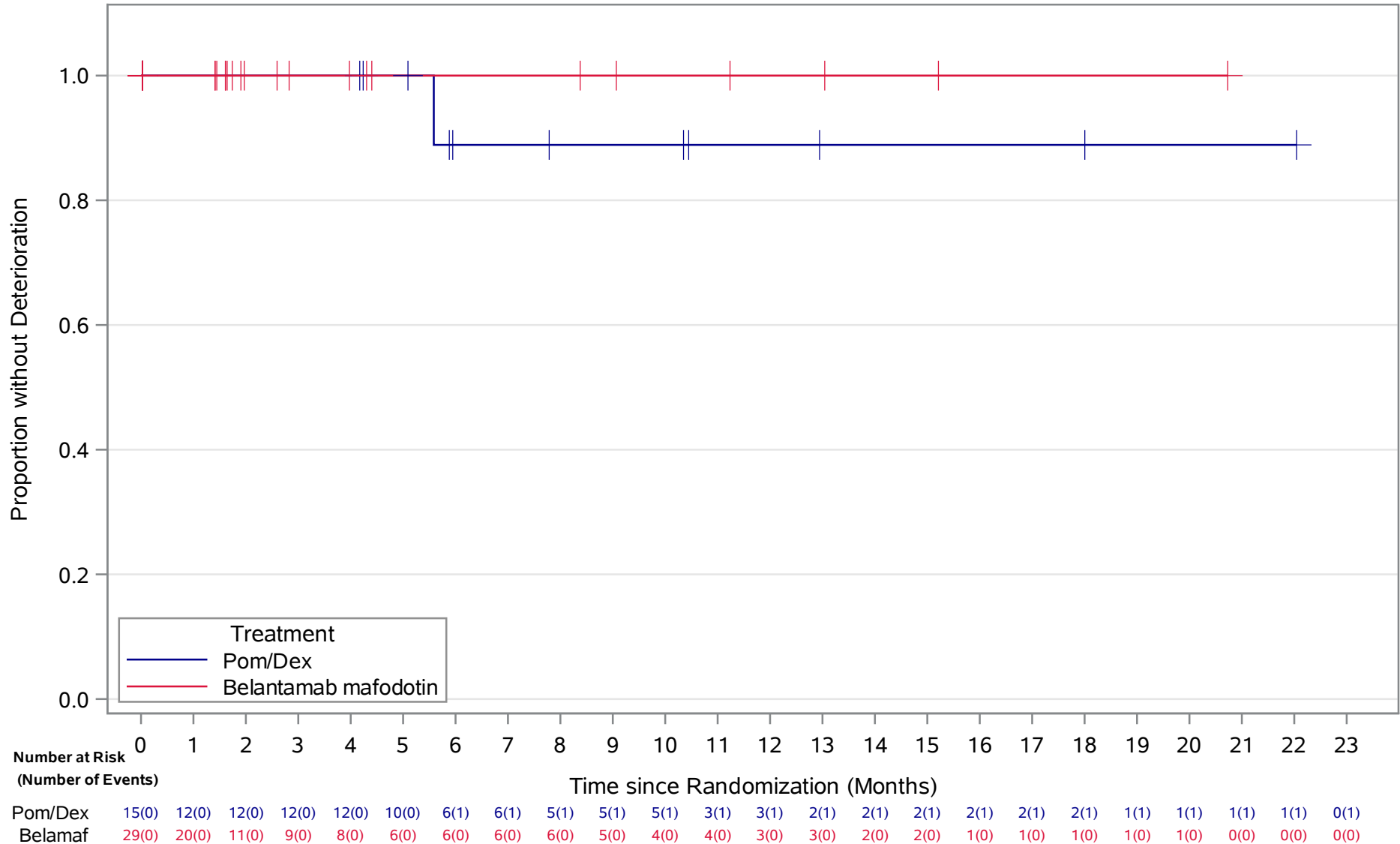
PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_vas_tfd2.sas 14MAR2023 06:08

Figure 4.081110
 Graph of Kaplan-Meier Curves of EQ-5D-3L VAS Time to permanent Deterioration 1
 (Up to and including End of Treatment)



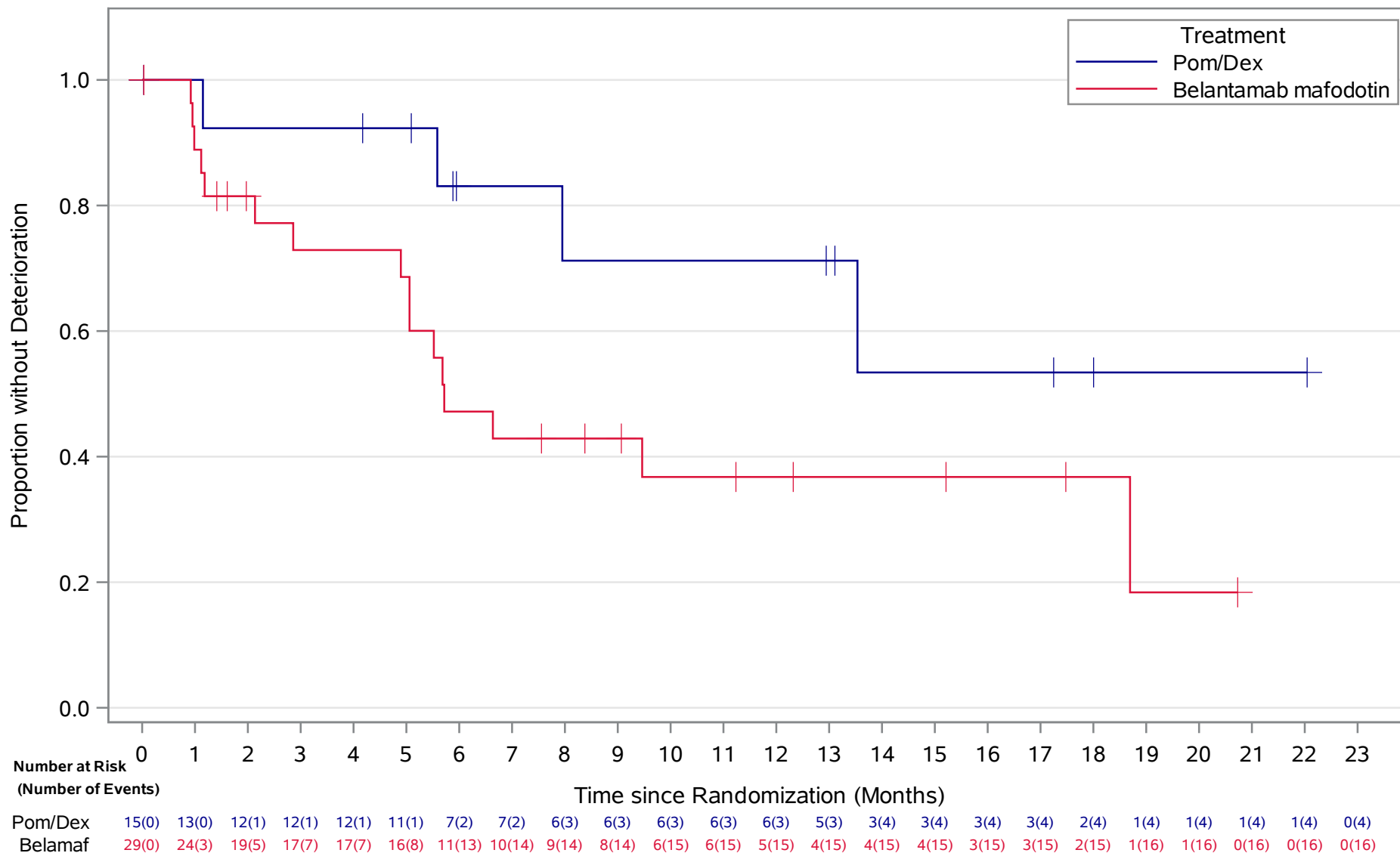
PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_vas_pd1_eot.sas 14MAR2023 13:25

Figure 4.082110
 Graph of Kaplan-Meier Curves of EQ-5D-3L VAS Time to permanent Deterioration 2
 (Up to and including End of Treatment)



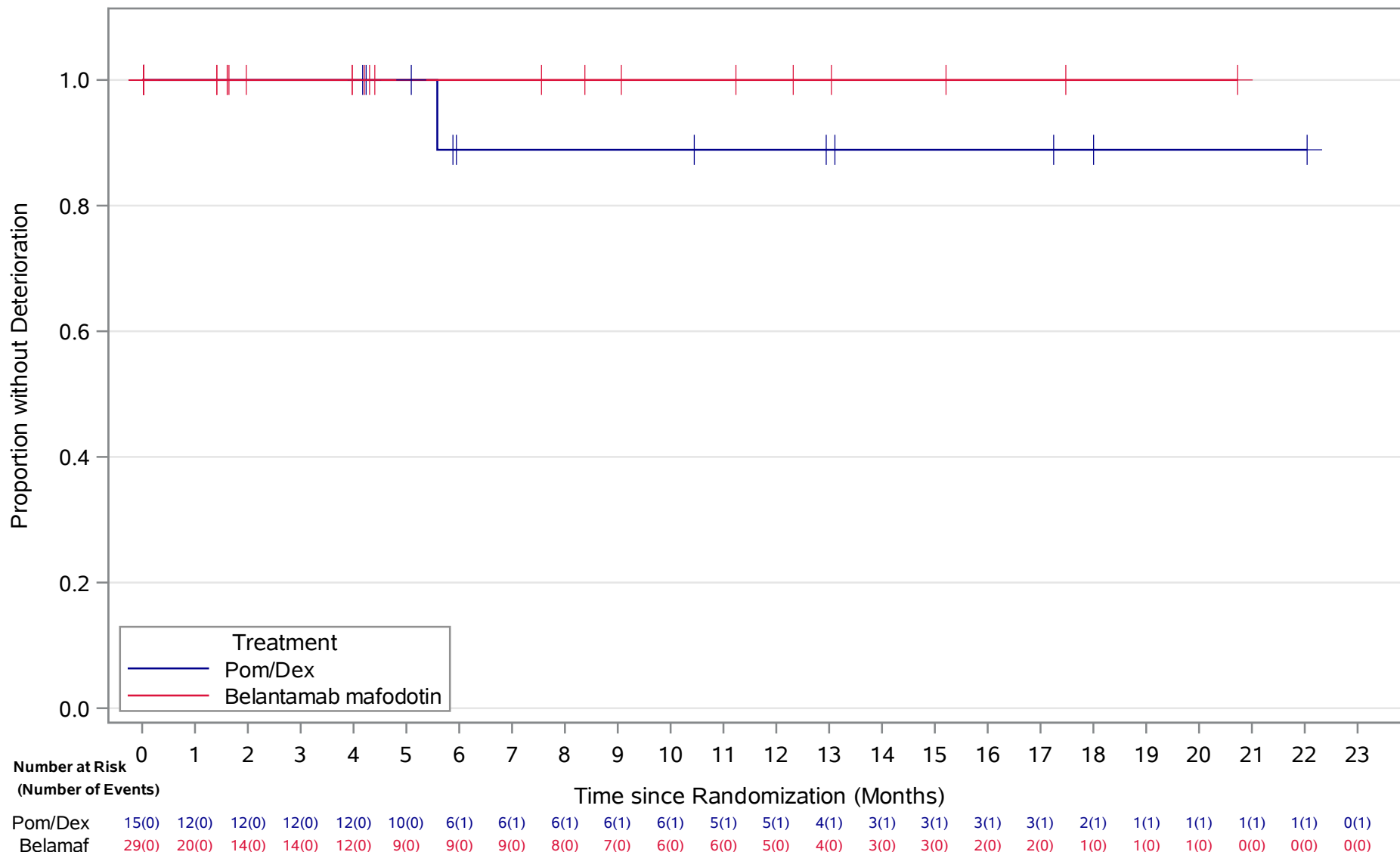
PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_vas_pd2_eot.sas 14MAR2023 13:27

Figure 4.083110
Graph of Kaplan-Meier Curves of EQ-5D-3L VAS Time to permanent Deterioration 1 (Up to and including Last Follow-Up)



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_vas_pd1_if.sas 14MAR2023 13:25

Figure 4.084110
 Graph of Kaplan-Meier Curves of EQ-5D-3L VAS Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)

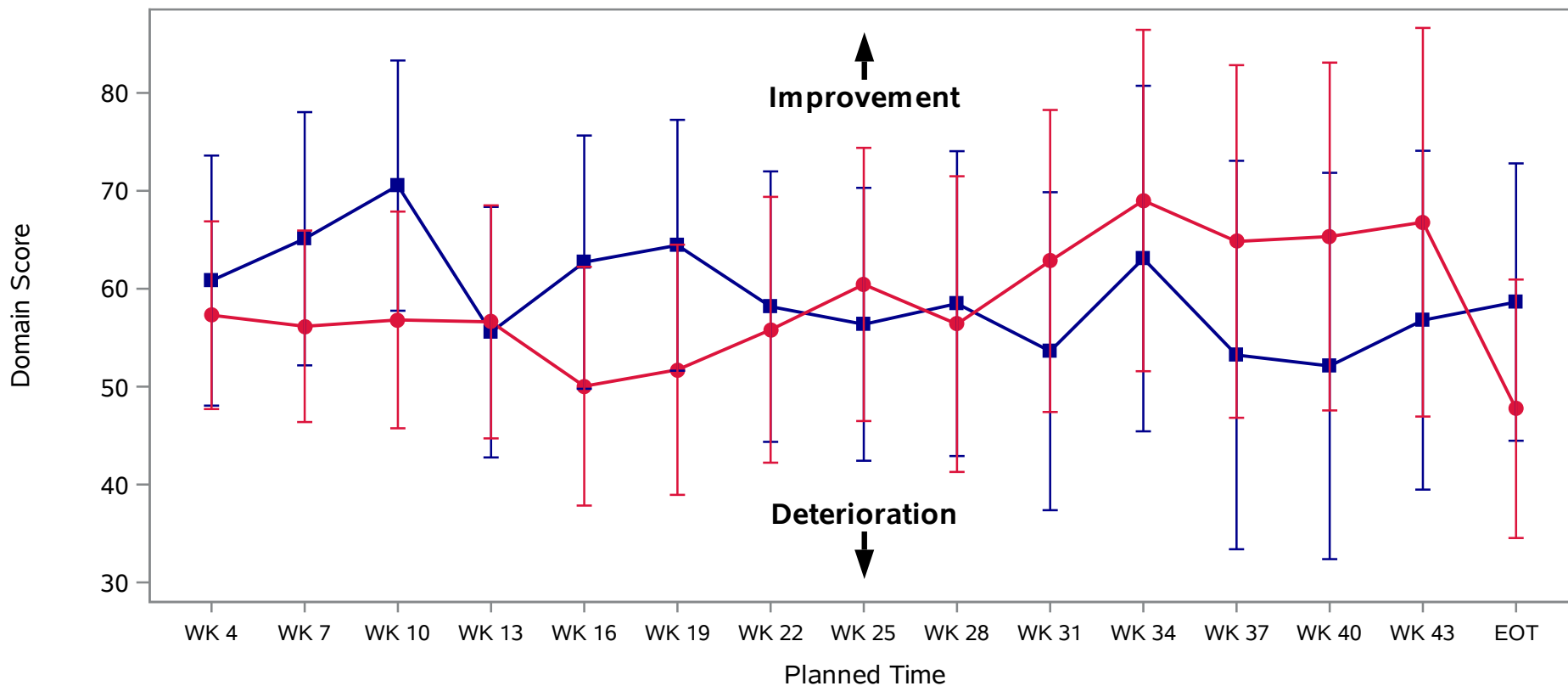


PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_vas_pd2_if.sas 14MAR2023 13:27

Figure 4.005110

Plot of Least Squares Mean (95% CI) of EORTC QLQ-C30 Domain Scores

Domain: Global Health Status Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	23	21	12	10	10	9	8	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

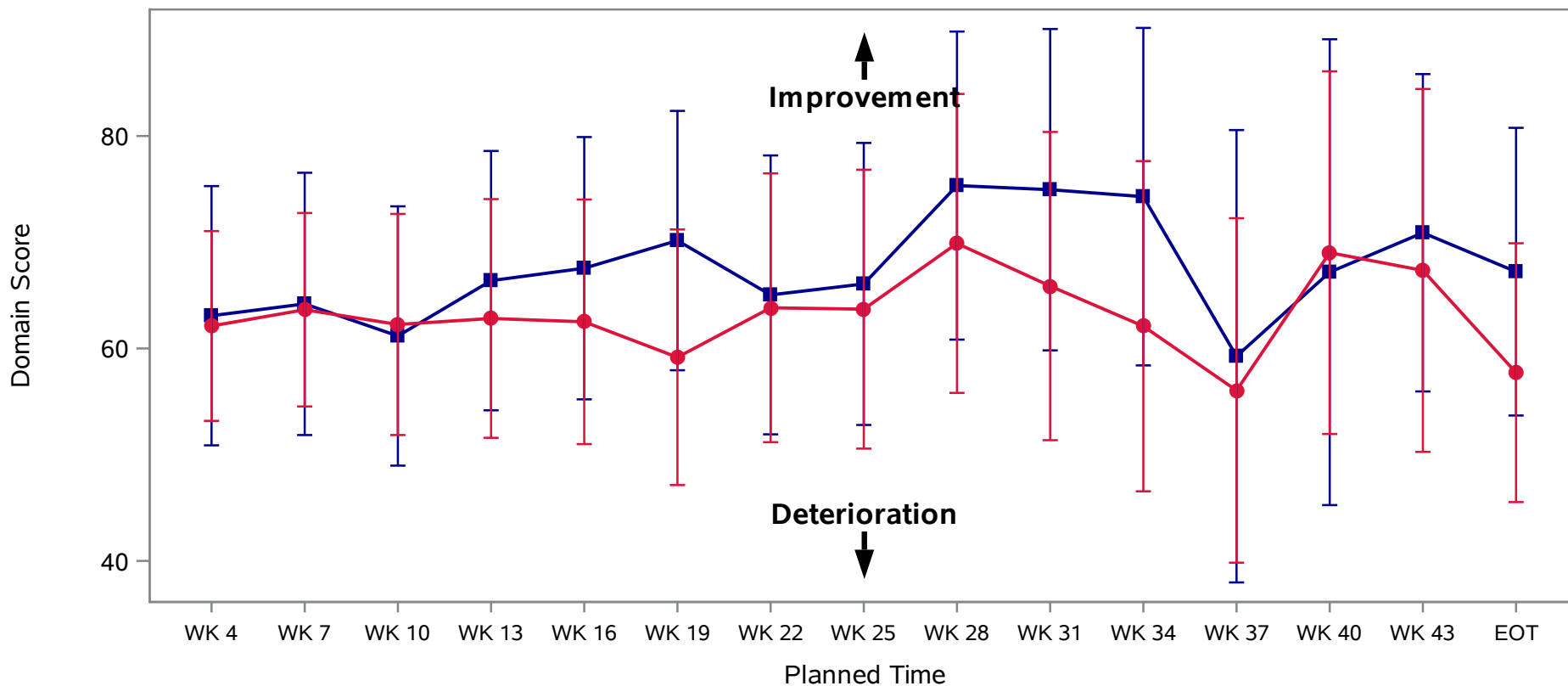
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom.sas 14MAR2023 08:22

Figure 4.005110

Plot of Least Squares Mean (95% CI) of EORTC QLQ-C30 Domain Scores

Domain: Physical Functioning Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	23	21	12	10	10	9	8	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

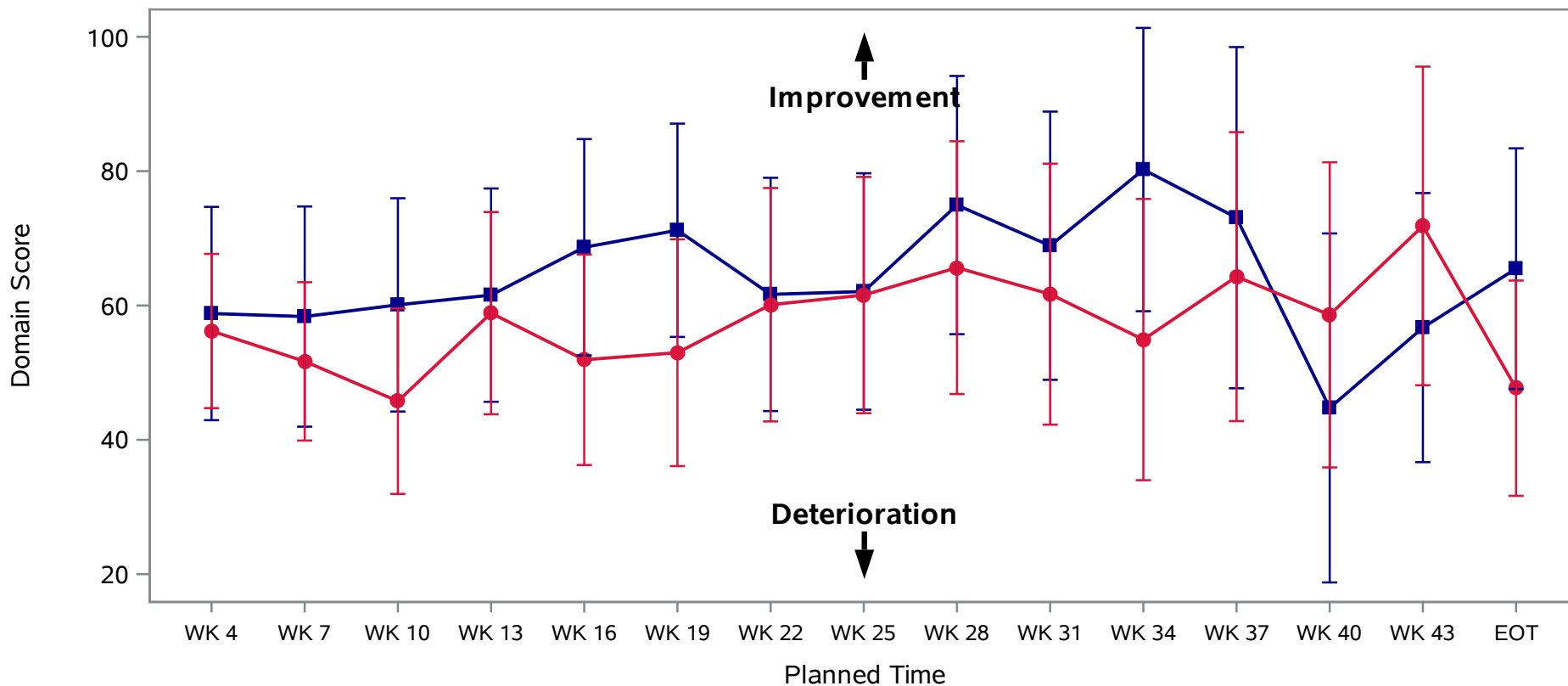
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom.sas 14MAR2023 08:22

Figure 4.005110

Plot of Least Squares Mean (95% CI) of EORTC QLQ-C30 Domain Scores

Domain: Role Functioning Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	10	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	23	21	12	10	10	8	8	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

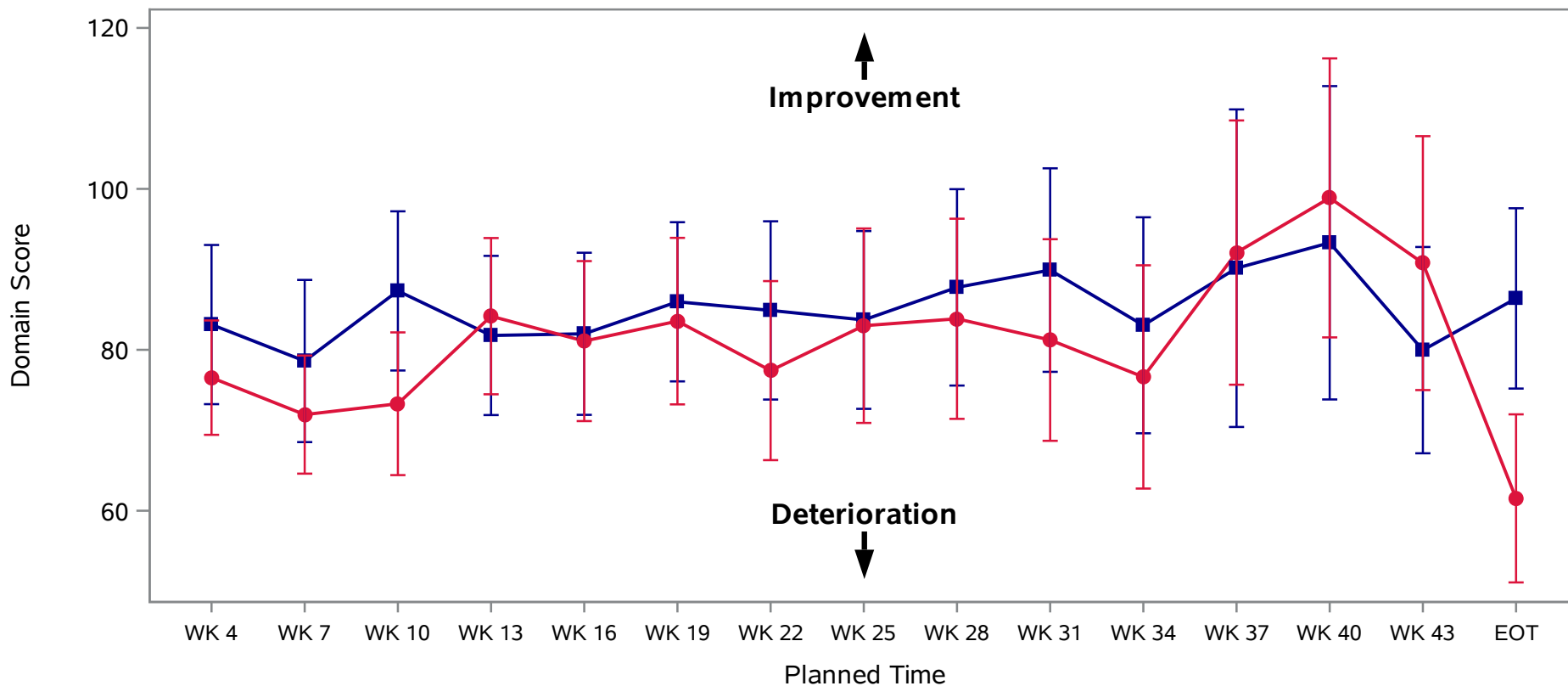
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom.sas 14MAR2023 08:22

Figure 4.005110

Plot of Least Squares Mean (95% CI) of EORTC QLQ-C30 Domain Scores

Domain: Emotional Functioning Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	23	21	12	10	10	9	8	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

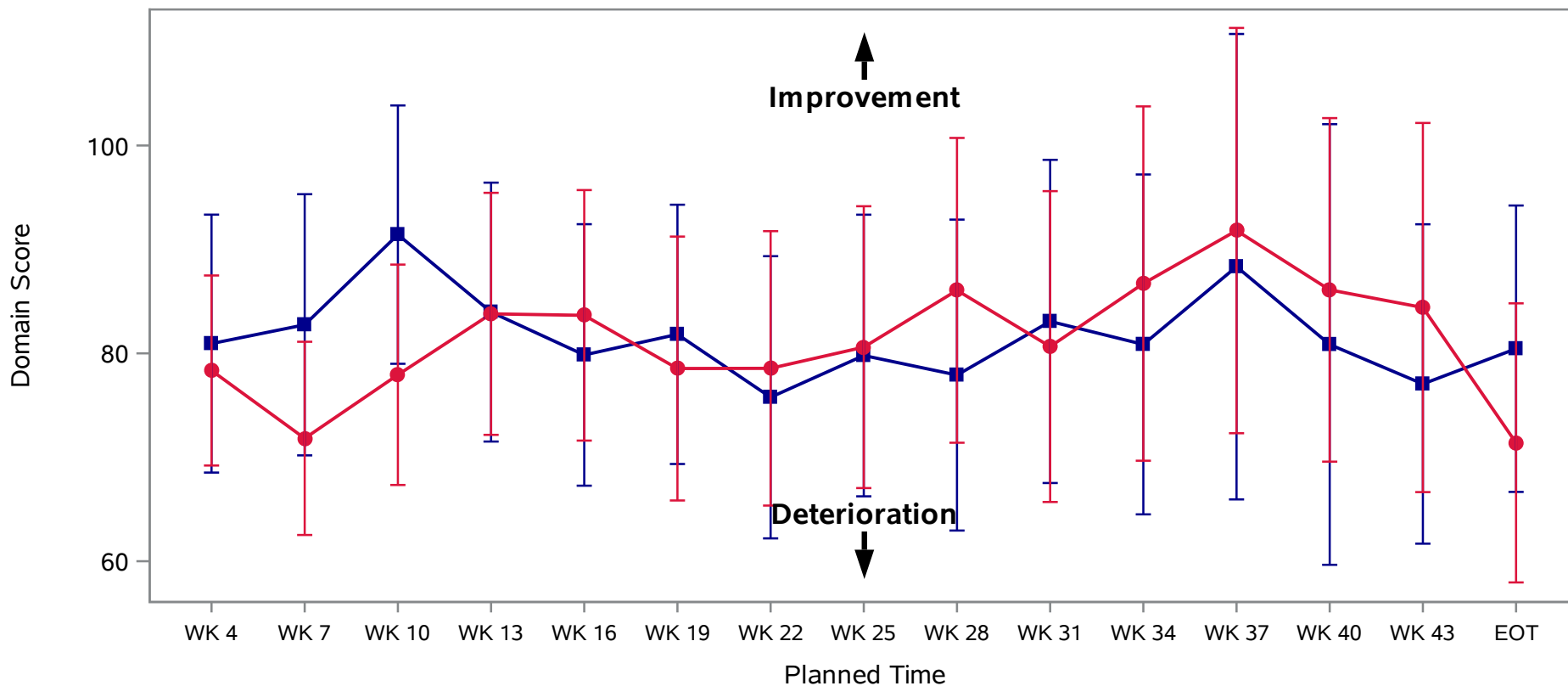
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom.sas 14MAR2023 08:22

Figure 4.005110

Plot of Least Squares Mean (95% CI) of EORTC QLQ-C30 Domain Scores

Domain: Cognitive Functioning Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	23	21	12	10	10	9	8	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

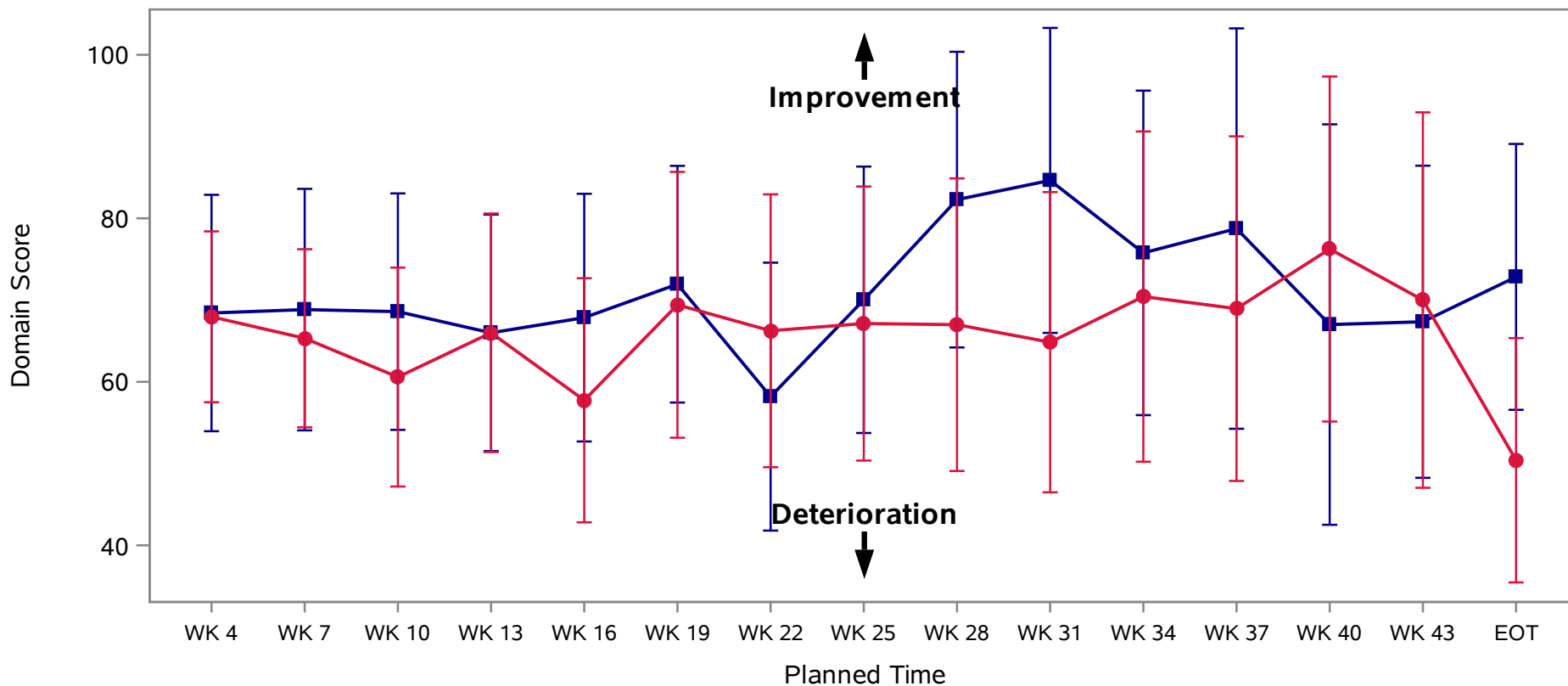
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom.sas 14MAR2023 08:22

Figure 4.005110

Plot of Least Squares Mean (95% CI) of EORTC QLQ-C30 Domain Scores

Domain: Social Functioning Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	11	12	12	10	12	8	9	7	7	6	4	4	6	9
Belamaf - n	23	21	12	10	10	8	8	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

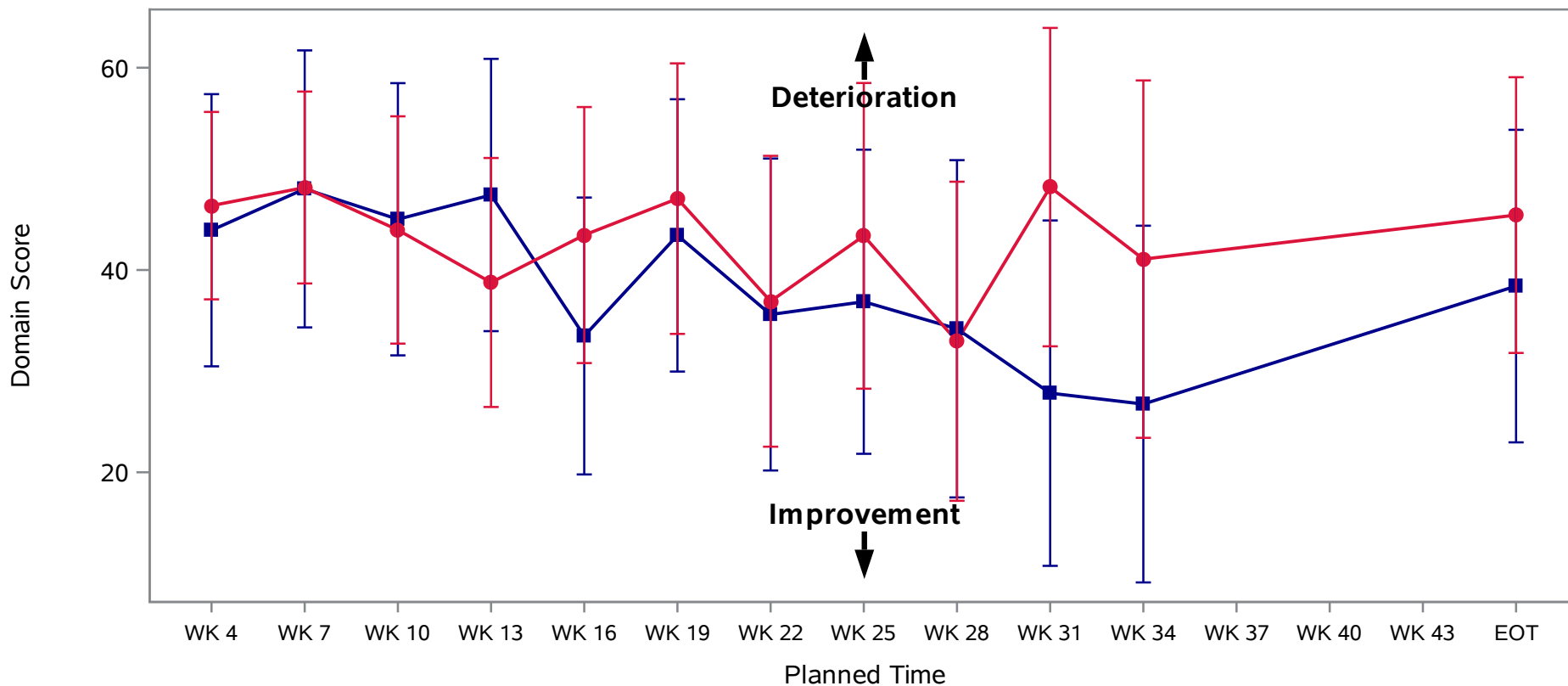
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom.sas 14MAR2023 08:22

Figure 4.005110

Plot of Least Squares Mean (95% CI) of EORTC QLQ-C30 Domain Scores

Domain: Fatigue Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	11	10	11	11	10	11	7	8	6	6	5	0	0	0	8
Belamaf - n	23	21	12	10	10	9	8	8	7	7	6	0	0	0	10

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

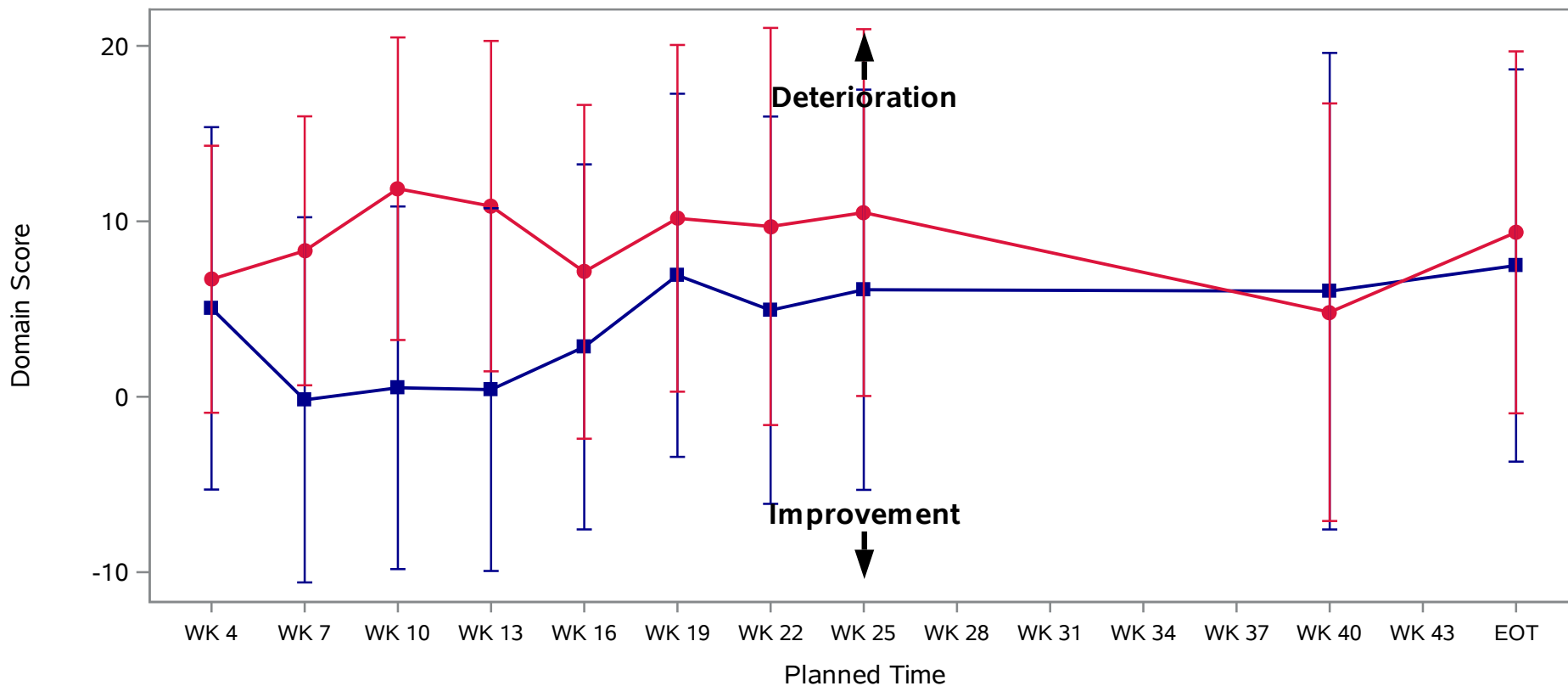
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom.sas 14MAR2023 08:22

Figure 4.005110

Plot of Least Squares Mean (95% CI) of EORTC QLQ-C30 Domain Scores

Domain: Nausea and vomiting Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	22	20	11	9	9	8	7	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

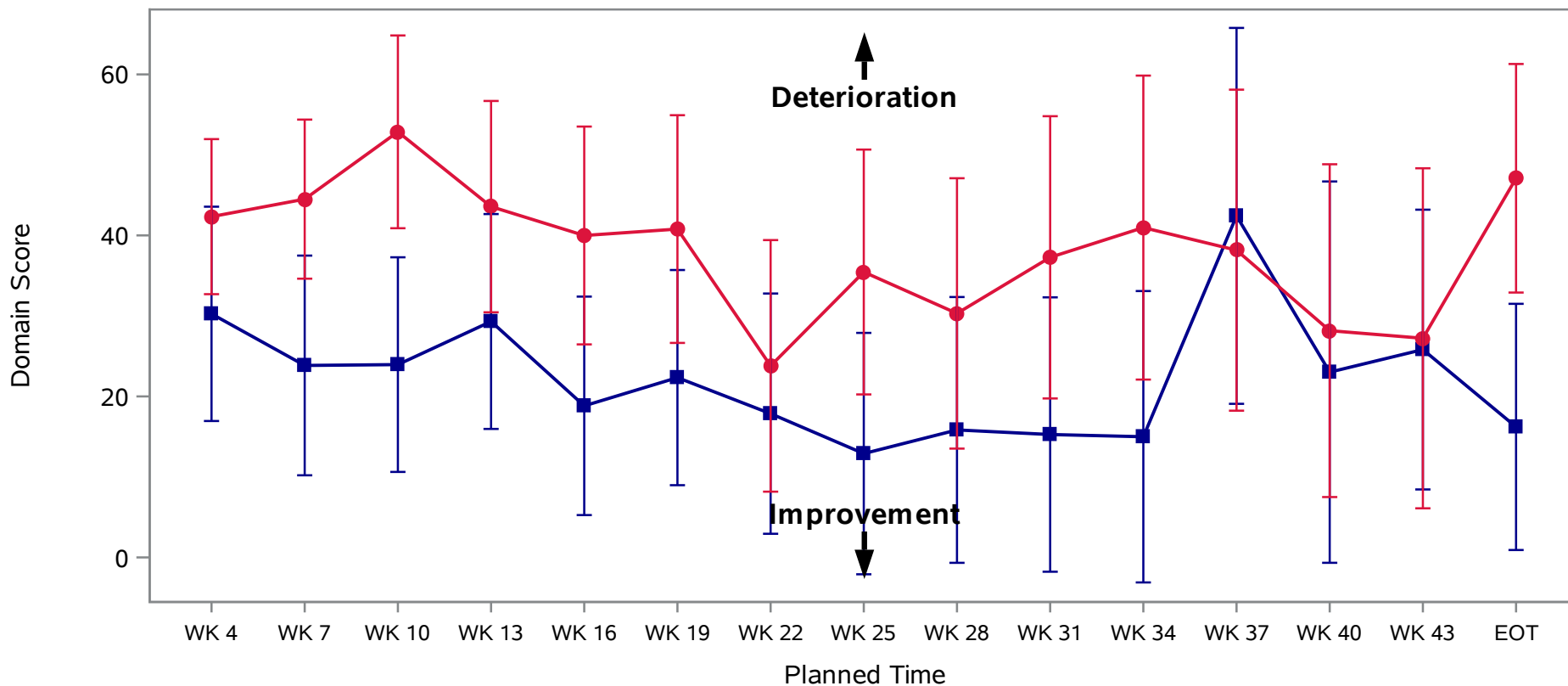
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom.sas 14MAR2023 08:22

Figure 4.005110

Plot of Least Squares Mean (95% CI) of EORTC QLQ-C30 Domain Scores

Domain: Pain Domain Score



Treatment Group ■ Pom/Dex ● Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	23	21	12	10	10	9	8	8	7	7	6	6	6	4	10

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

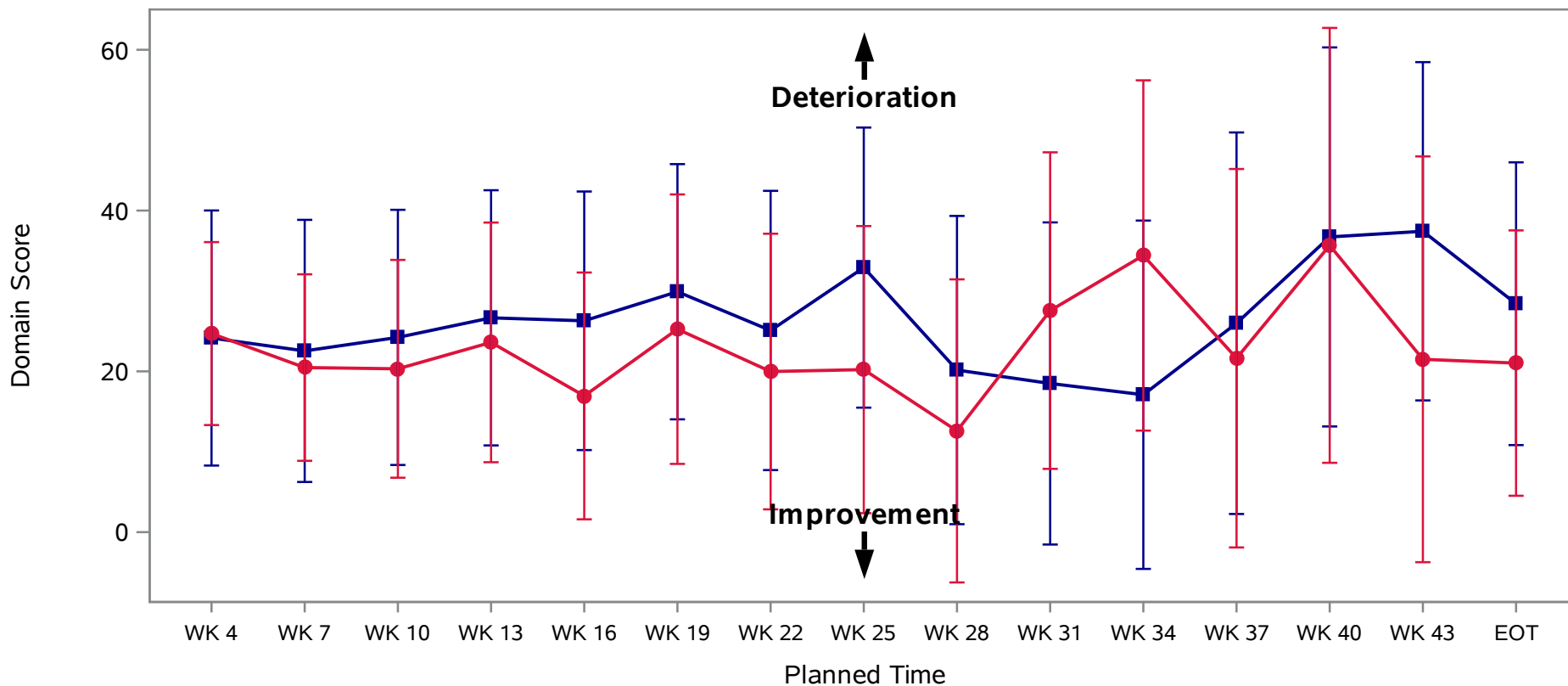
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom.sas 14MAR2023 08:22

Figure 4.005110

Plot of Least Squares Mean (95% CI) of EORTC QLQ-C30 Domain Scores

Domain: Dyspnoea Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	10	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	23	21	12	10	10	8	8	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

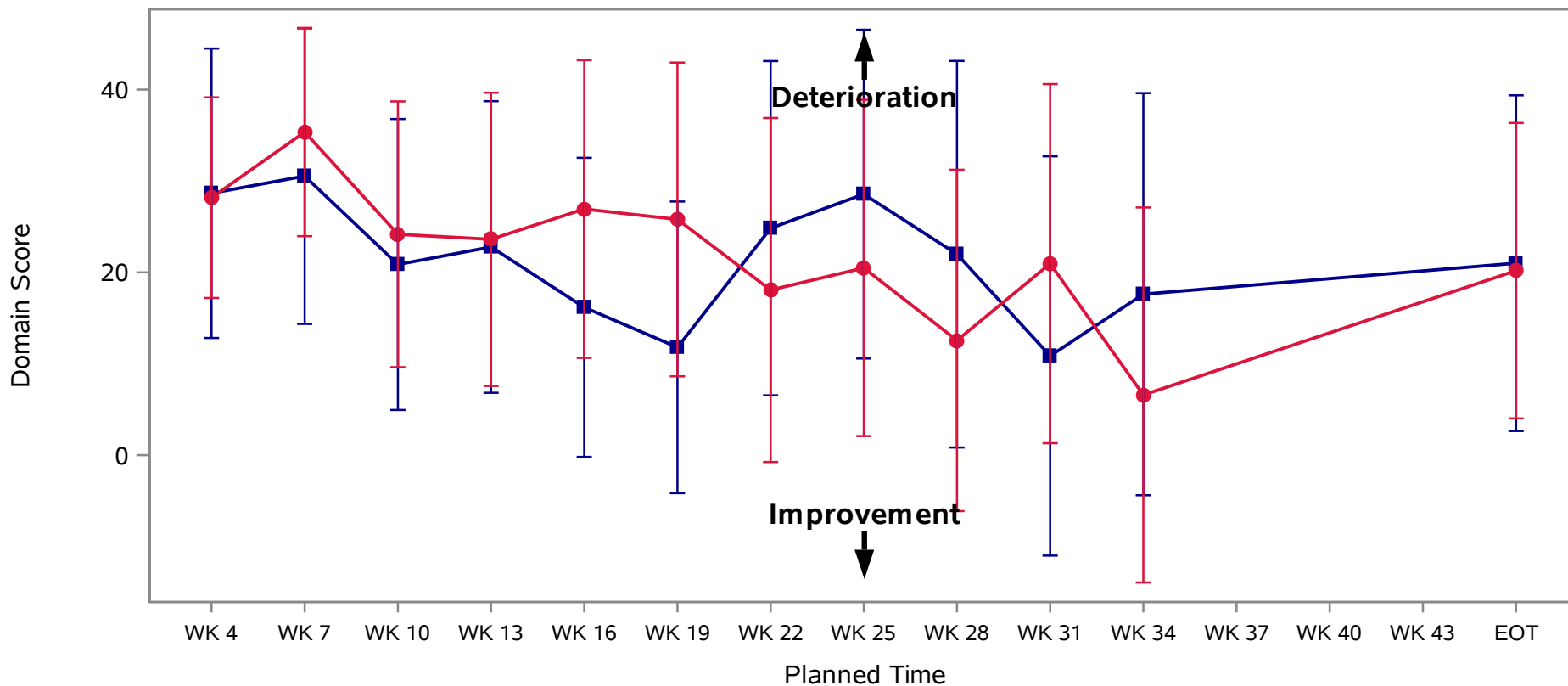
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom.sas 14MAR2023 08:22

Figure 4.005110

Plot of Least Squares Mean (95% CI) of EORTC QLQ-C30 Domain Scores

Domain: Insomnia Domain Score



Treatment Group — Pom/Dex — Belantamab mafodotin

Pom/Dex - n	11	10	11	11	10	11	7	8	6	6	5	0	0	0	8
Belamaf - n	22	20	11	9	9	8	7	8	7	7	6	0	0	0	10

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

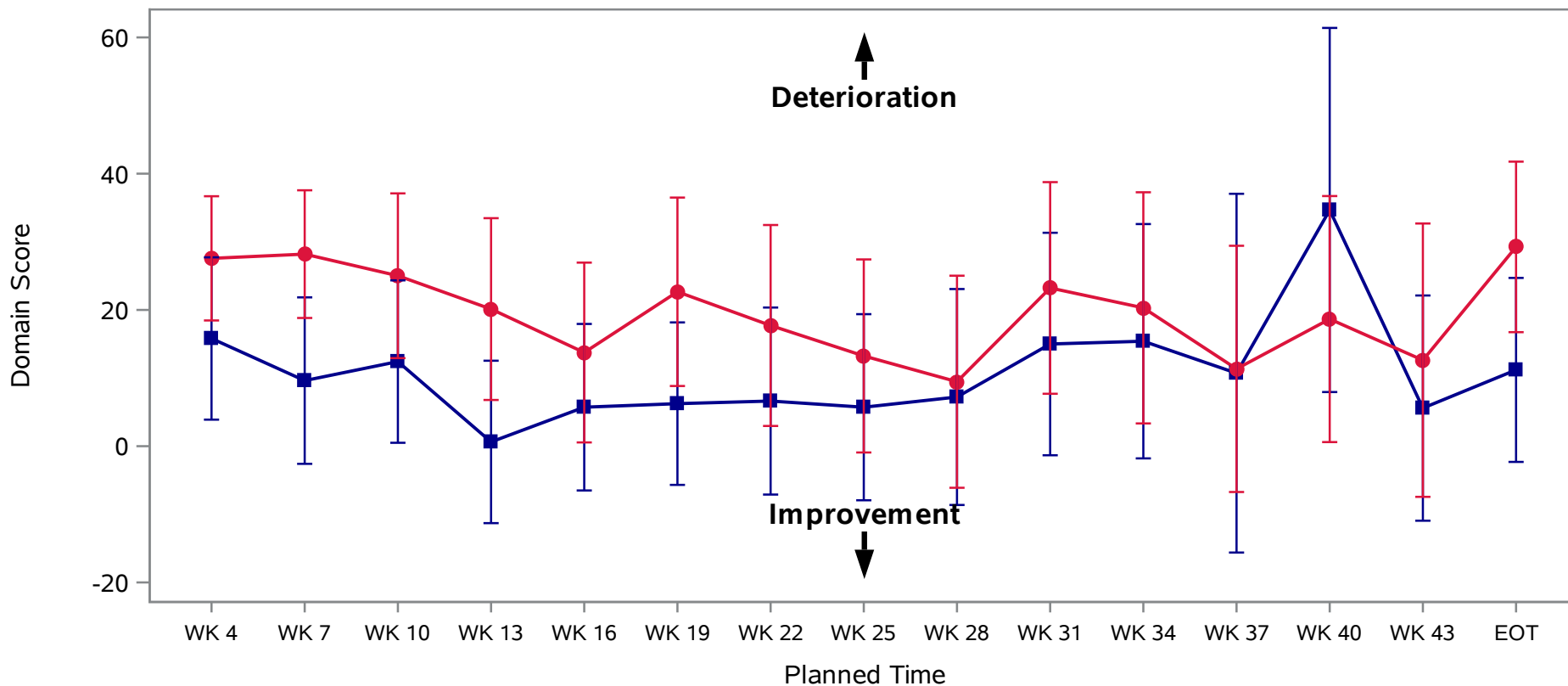
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom.sas 14MAR2023 08:22

Figure 4.005110

Plot of Least Squares Mean (95% CI) of EORTC QLQ-C30 Domain Scores

Domain: Appetite Loss Domain Score



Treatment Group ■ Pom/Dex ● Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	22	20	11	9	9	8	7	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

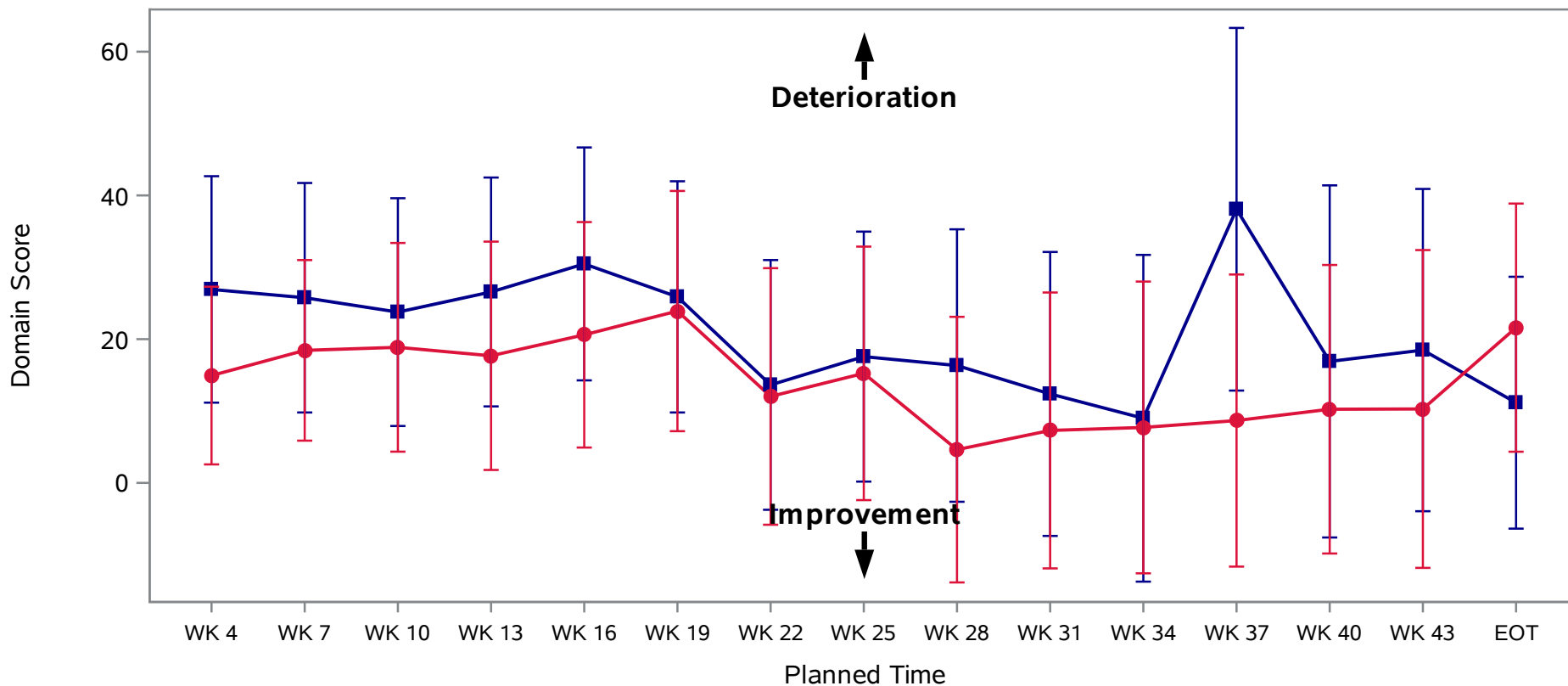
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD [/arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom.sas](#) 14MAR2023 08:22

Figure 4.005110

Plot of Least Squares Mean (95% CI) of EORTC QLQ-C30 Domain Scores

Domain: Constipation Domain Score



Treatment Group **■** Pom/Dex **●** Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	22	20	11	9	9	8	7	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

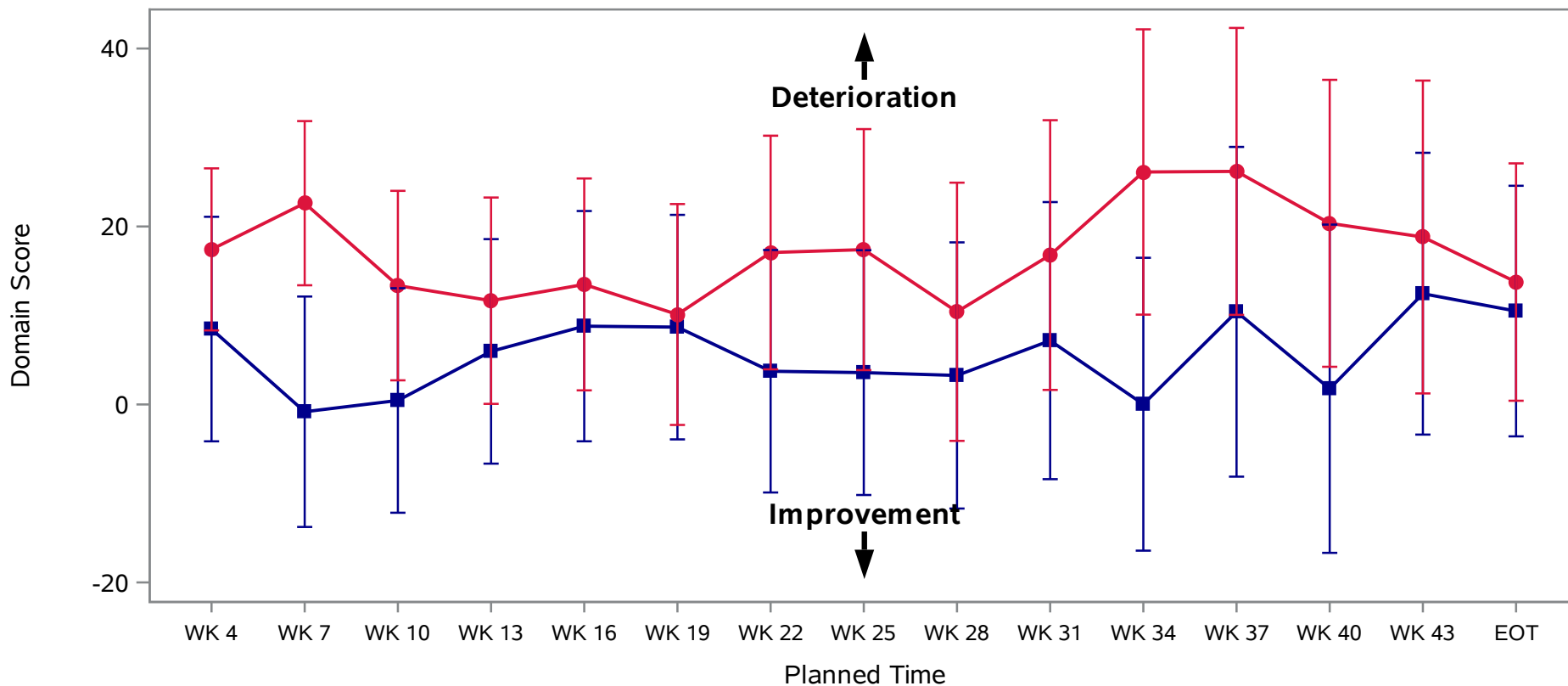
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom.sas 14MAR2023 08:22

Figure 4.005110

Plot of Least Squares Mean (95% CI) of EORTC QLQ-C30 Domain Scores

Domain: Diarrhoea Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	10	12	12	10	12	8	9	7	7	6	4	4	6	9
Belamaf - n	22	21	12	10	10	9	8	8	7	7	6	6	6	4	10

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

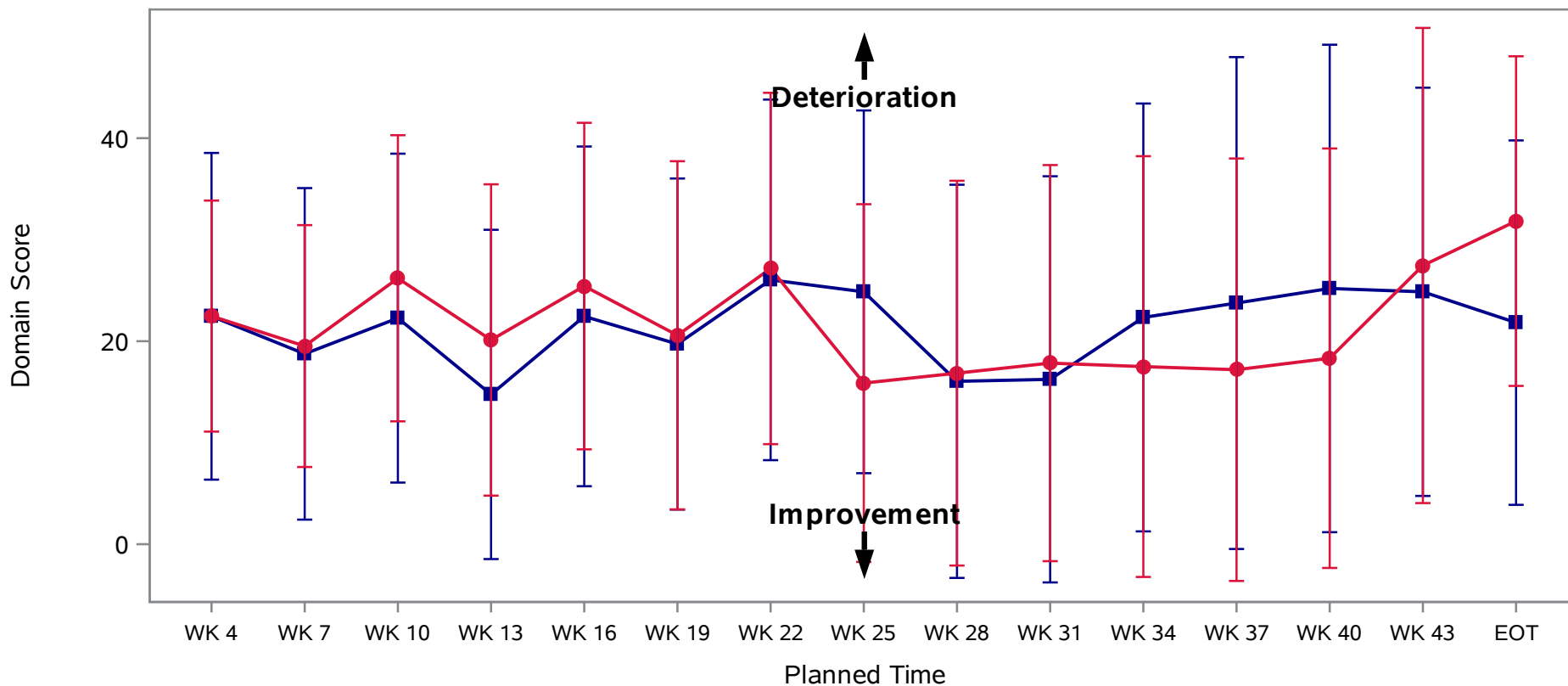
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom.sas 14MAR2023 08:22

Figure 4.005110

Plot of Least Squares Mean (95% CI) of EORTC QLQ-C30 Domain Scores

Domain: Financial Difficulties Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	11	12	12	10	12	8	9	7	7	6	4	4	6	9
Belamaf - n	23	21	12	10	10	8	8	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

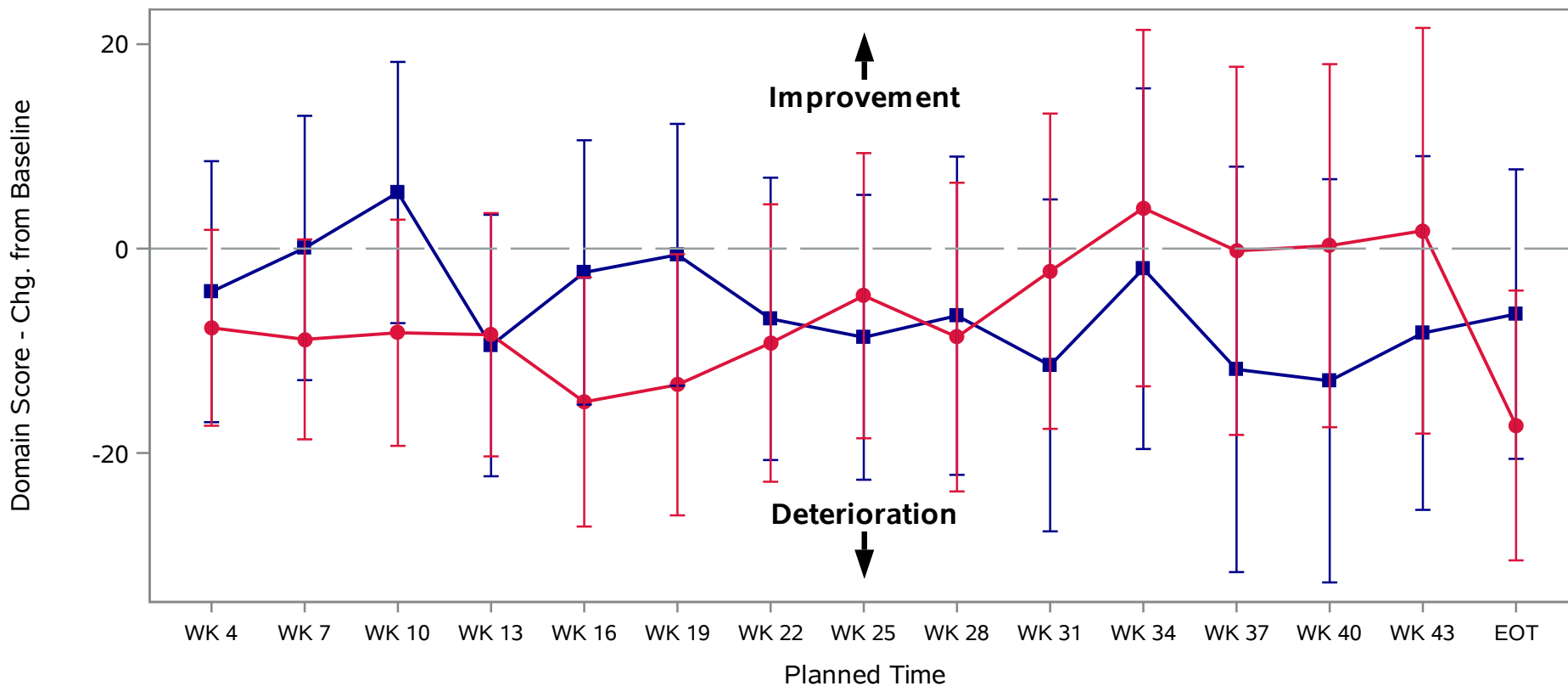
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom.sas 14MAR2023 08:22

Figure 4.006110

Plot of Least Squares Mean (95% CI) Change from Baseline of EORTC QLQ-C30 Domain Scores

Domain: Global Health Status Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	23	21	12	10	10	9	8	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

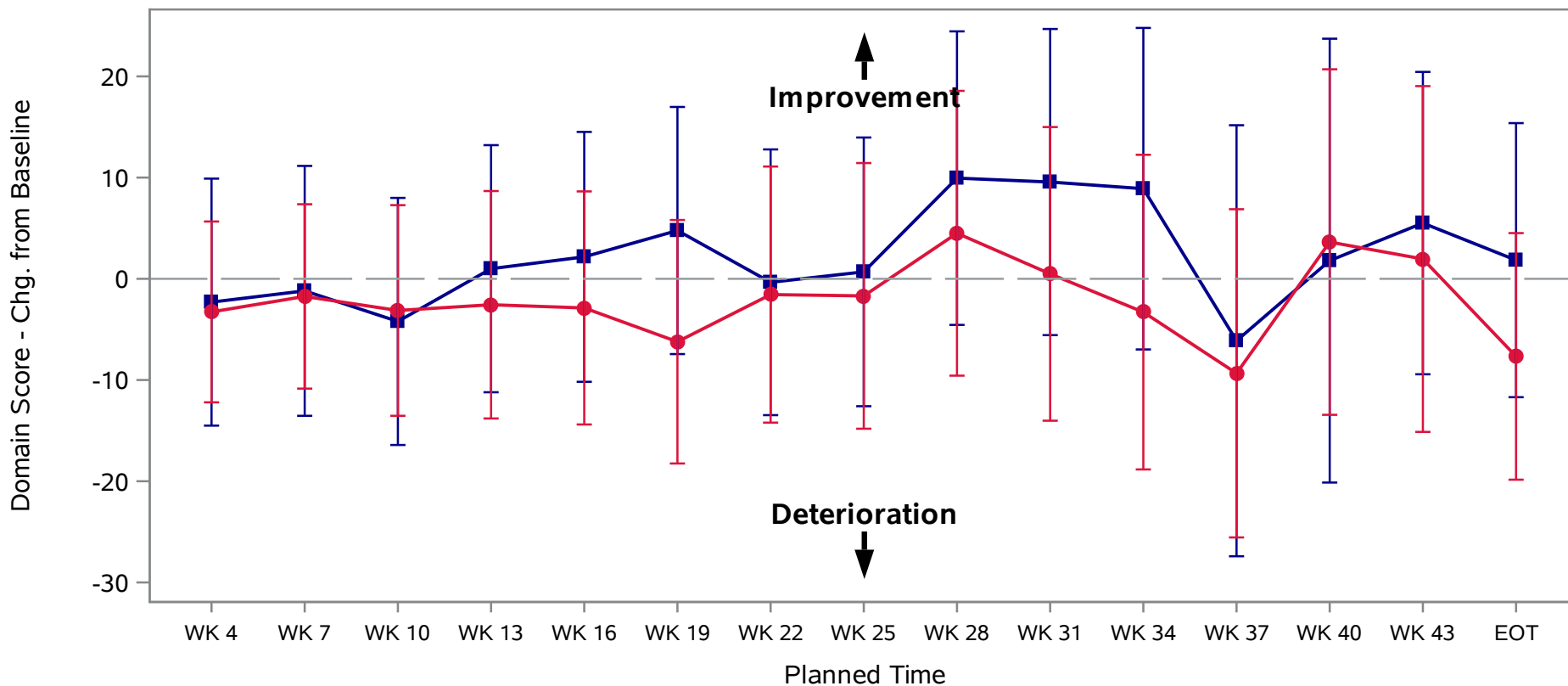
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom_cfb.sas 14MAR2023 08:23

Figure 4.006110

Plot of Least Squares Mean (95% CI) Change from Baseline of EORTC QLQ-C30 Domain Scores

Domain: Physical Functioning Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	23	21	12	10	10	9	8	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

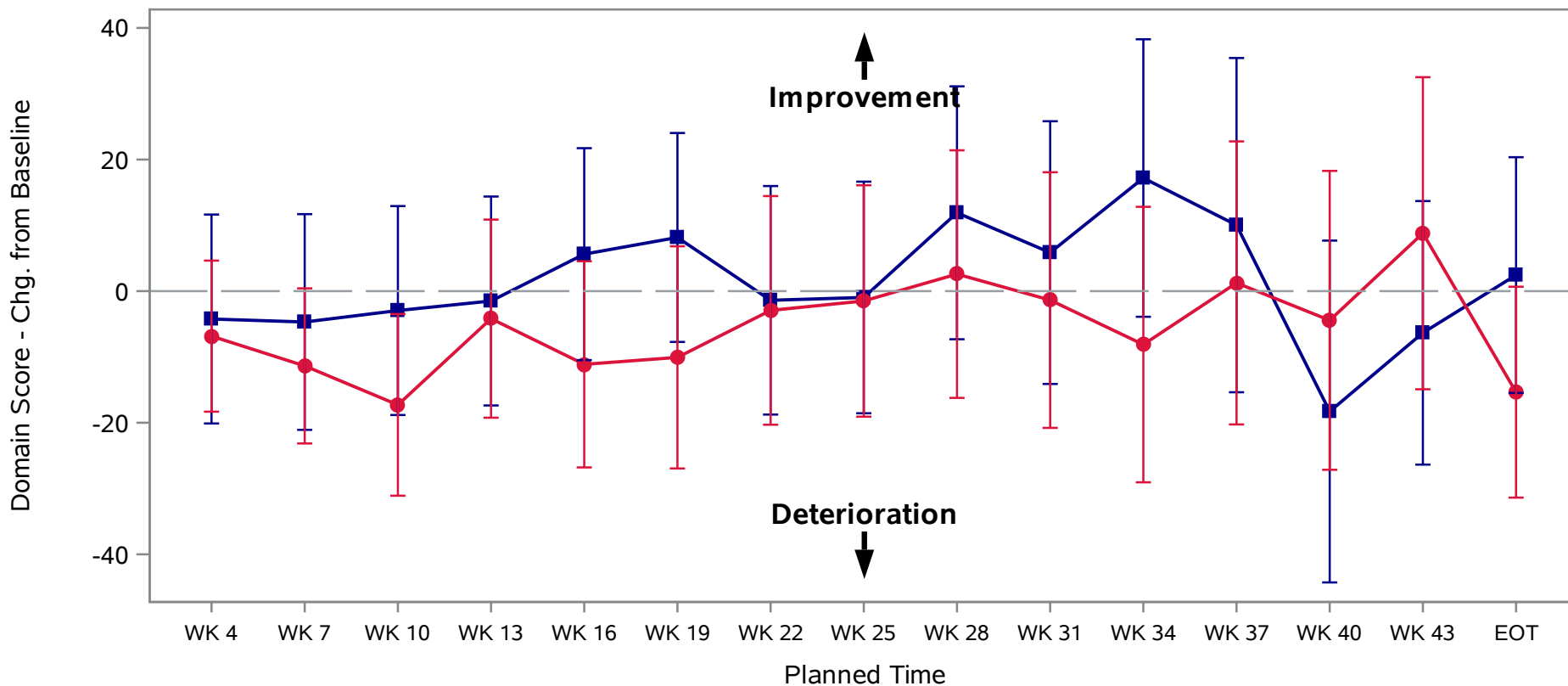
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom_cfb.sas 14MAR2023 08:23

Figure 4.006110

Plot of Least Squares Mean (95% CI) Change from Baseline of EORTC QLQ-C30 Domain Scores

Domain: Role Functioning Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	10	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	23	21	12	10	10	8	8	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

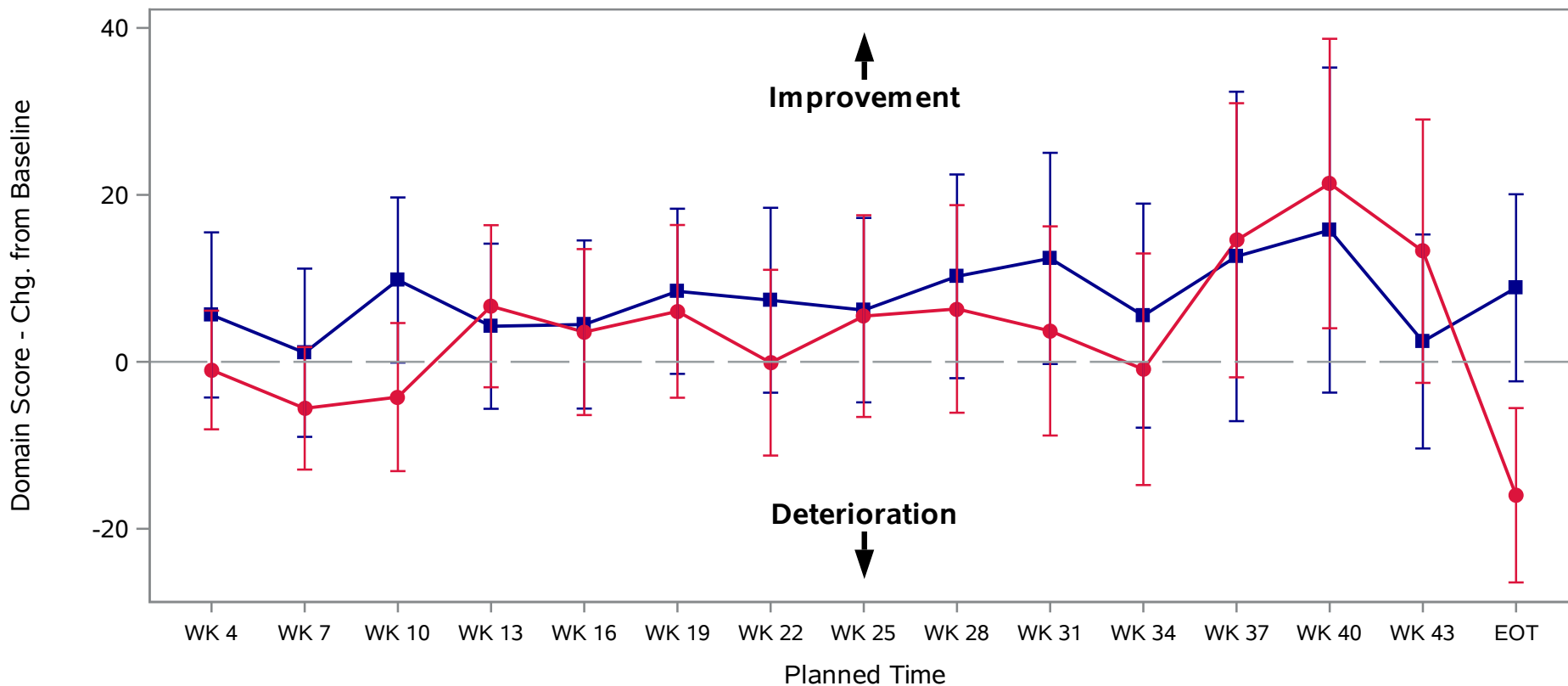
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom_cfb.sas 14MAR2023 08:23

Figure 4.006110

Plot of Least Squares Mean (95% CI) Change from Baseline of EORTC QLQ-C30 Domain Scores

Domain: Emotional Functioning Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	23	21	12	10	10	9	8	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

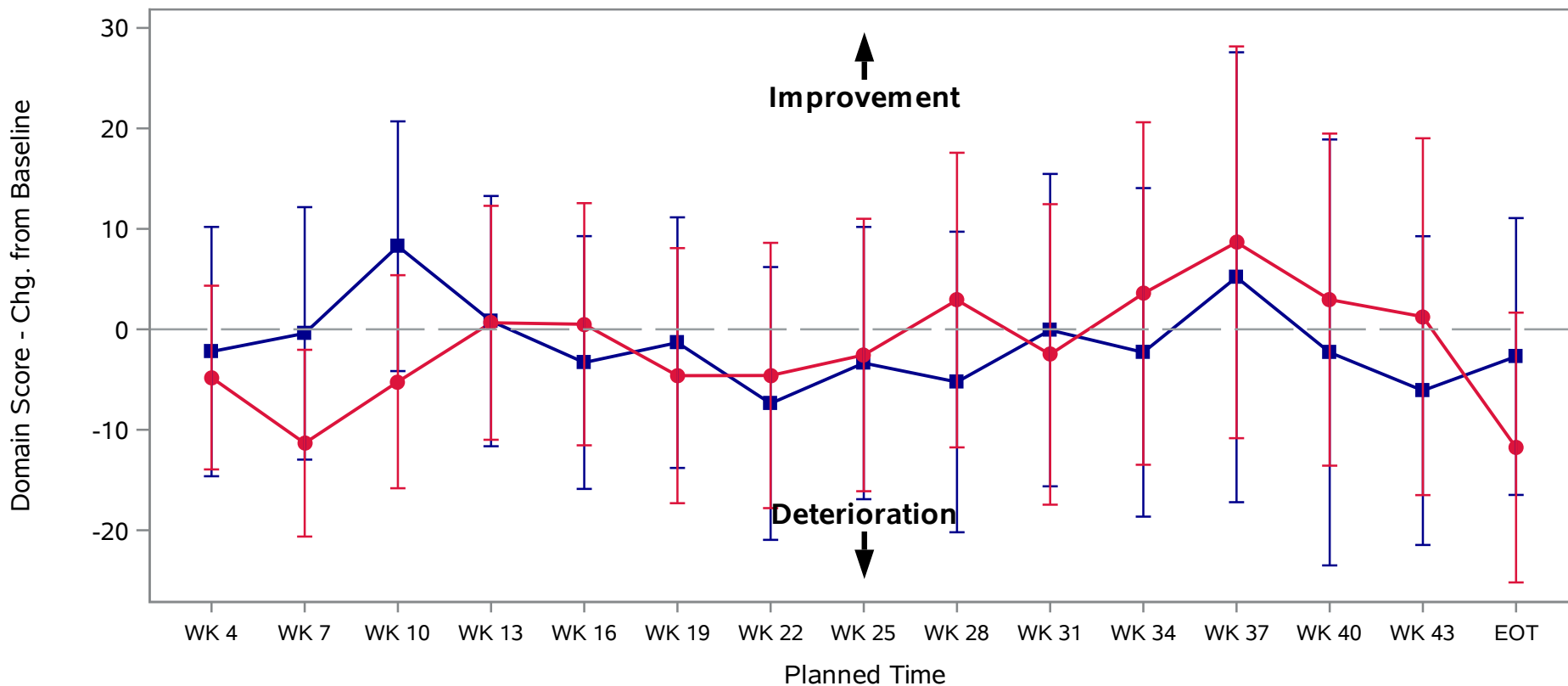
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom_cfb.sas 14MAR2023 08:23

Figure 4.006110

Plot of Least Squares Mean (95% CI) Change from Baseline of EORTC QLQ-C30 Domain Scores

Domain: Cognitive Functioning Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	23	21	12	10	10	9	8	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

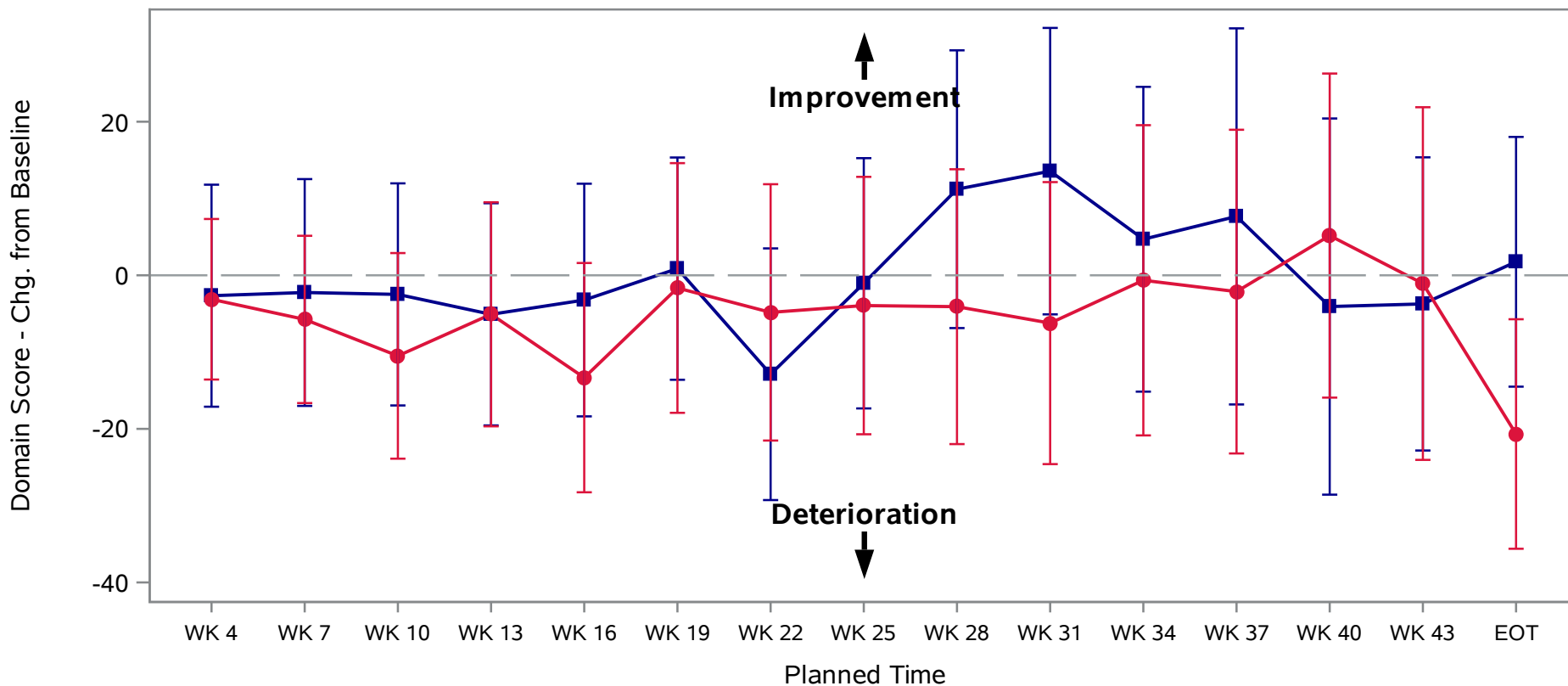
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom_cfb.sas 14MAR2023 08:23

Figure 4.006110

Plot of Least Squares Mean (95% CI) Change from Baseline of EORTC QLQ-C30 Domain Scores

Domain: Social Functioning Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	11	12	12	10	12	8	9	7	7	6	4	4	6	9
Belamaf - n	23	21	12	10	10	8	8	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

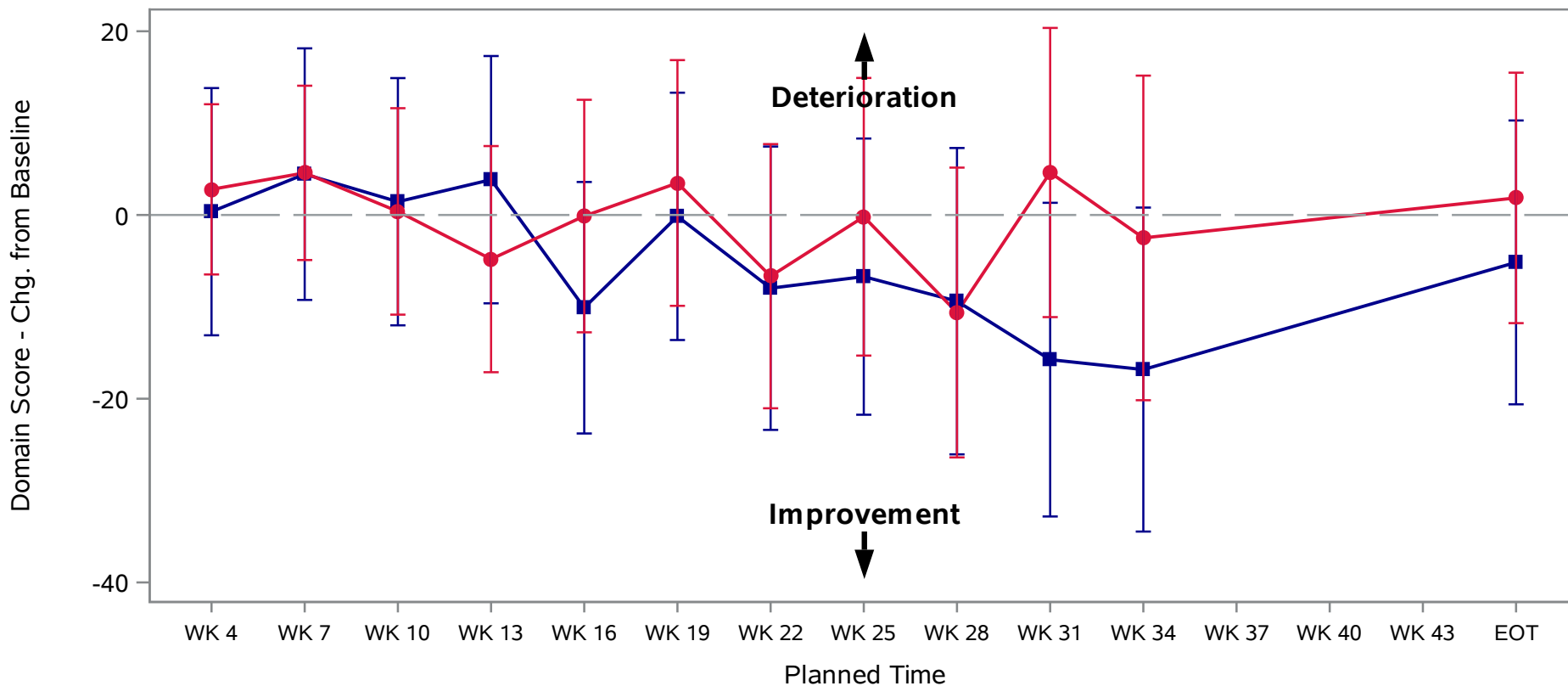
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom_cfb.sas 14MAR2023 08:23

Figure 4.006110

Plot of Least Squares Mean (95% CI) Change from Baseline of EORTC QLQ-C30 Domain Scores

Domain: Fatigue Domain Score



Treatment Group ■ Pom/Dex ● Belantamab mafodotin

Pom/Dex - n	11	10	11	11	10	11	7	8	6	6	5	0	0	0	8
Belamaf - n	23	21	12	10	10	9	8	8	7	7	6	0	0	0	10

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

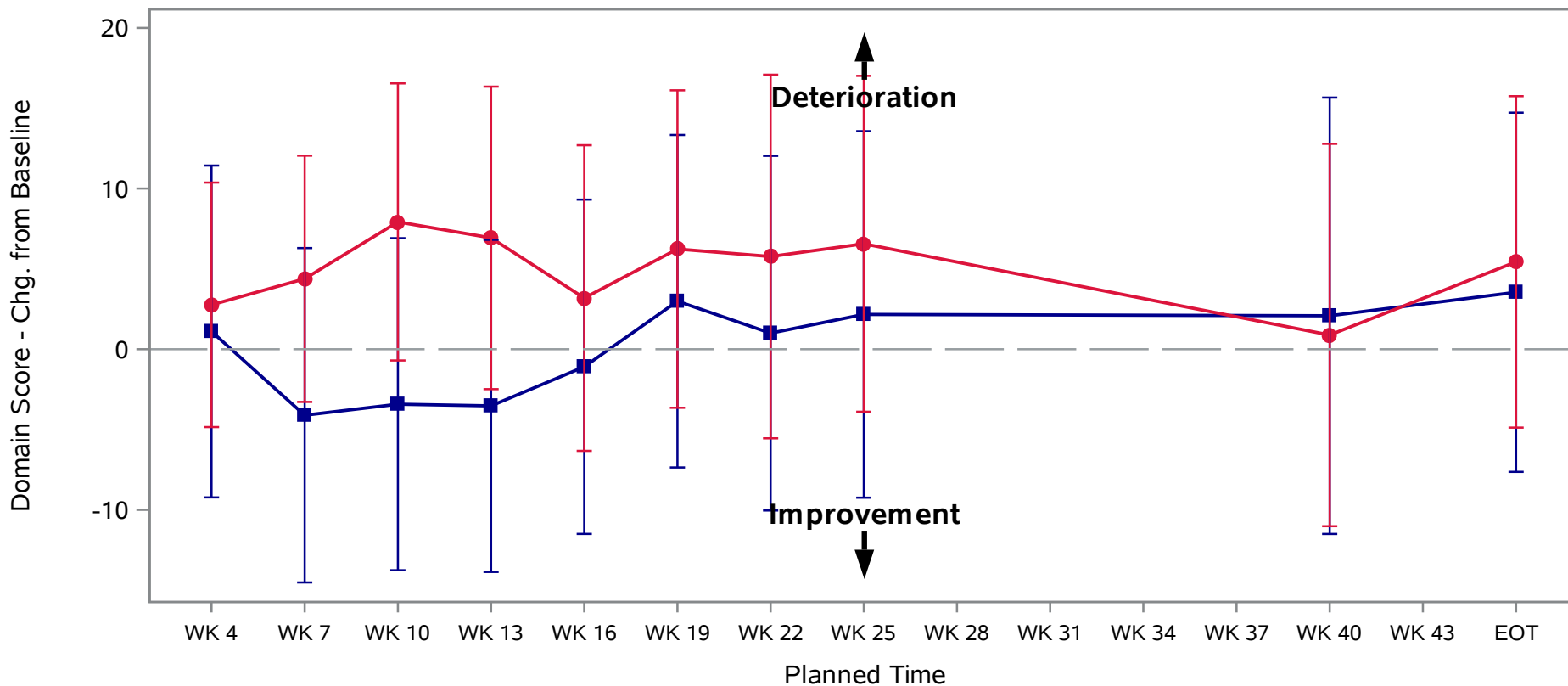
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom_cfb.sas 14MAR2023 08:23

Figure 4.006110

Plot of Least Squares Mean (95% CI) Change from Baseline of EORTC QLQ-C30 Domain Scores

Domain: Nausea and vomiting Domain Score



Treatment Group ■ Pom/Dex ● Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	22	20	11	9	9	8	7	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

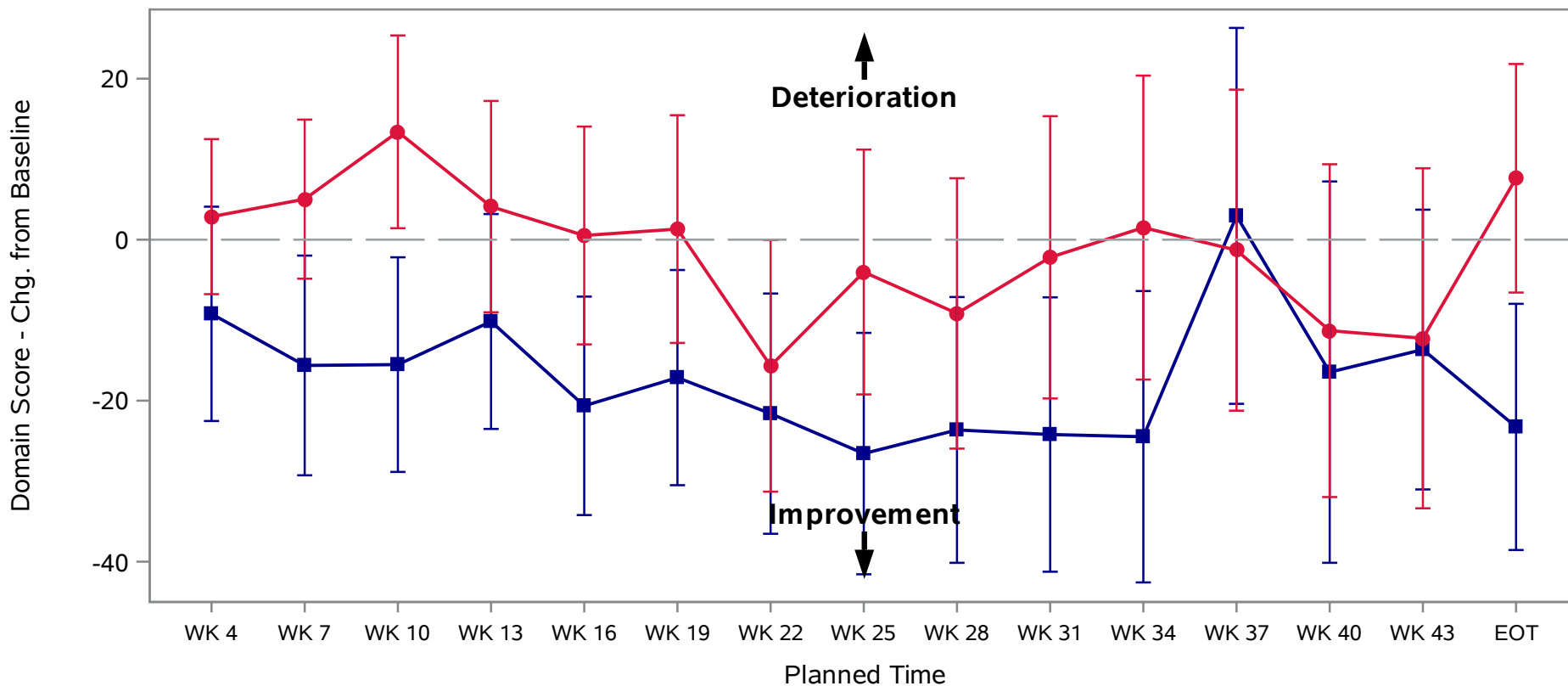
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom_cfb.sas 14MAR2023 08:23

Figure 4.006110

Plot of Least Squares Mean (95% CI) Change from Baseline of EORTC QLQ-C30 Domain Scores

Domain: Pain Domain Score



Treatment Group ■ Pom/Dex ● Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	23	21	12	10	10	9	8	8	7	7	6	6	6	4	10

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

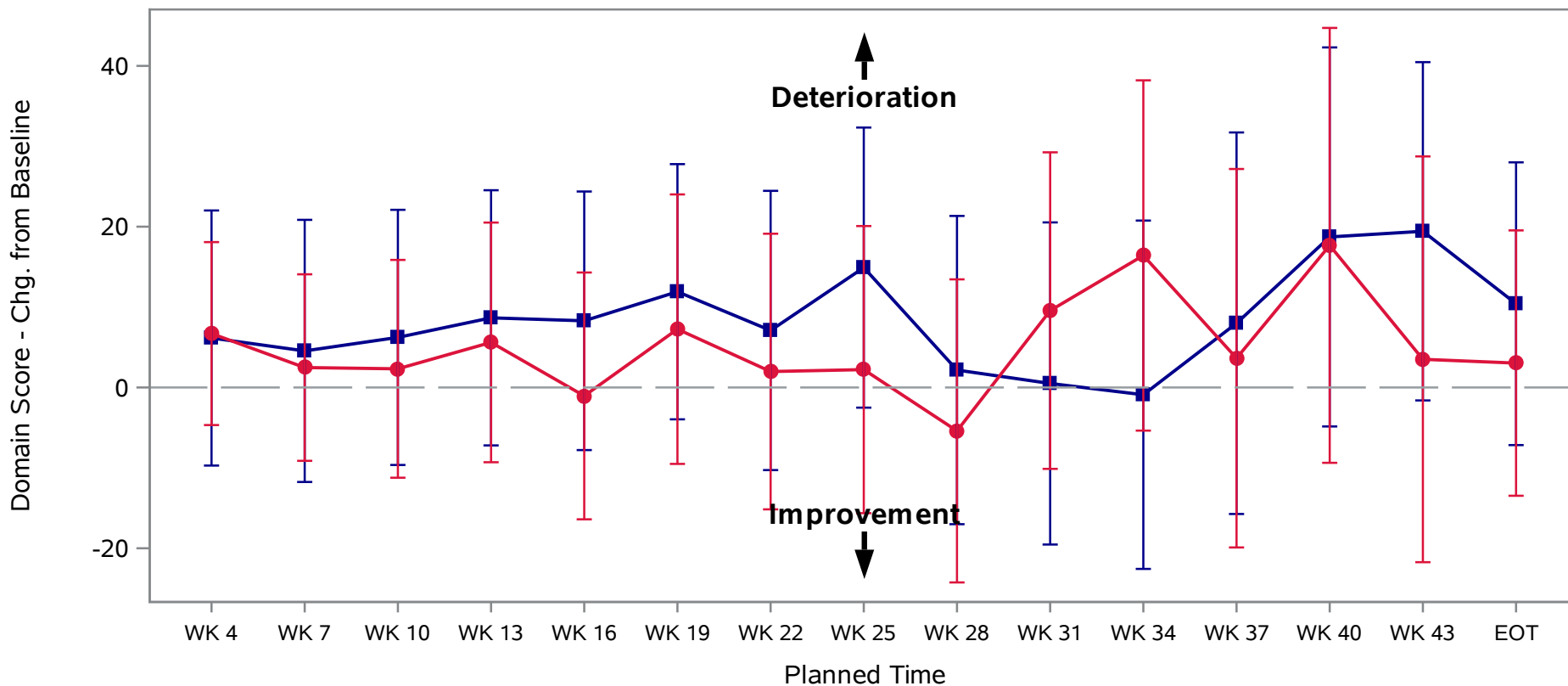
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom_cfb.sas 14MAR2023 08:23

Figure 4.006110

Plot of Least Squares Mean (95% CI) Change from Baseline of EORTC QLQ-C30 Domain Scores

Domain: Dyspnoea Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	10	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	23	21	12	10	10	8	8	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

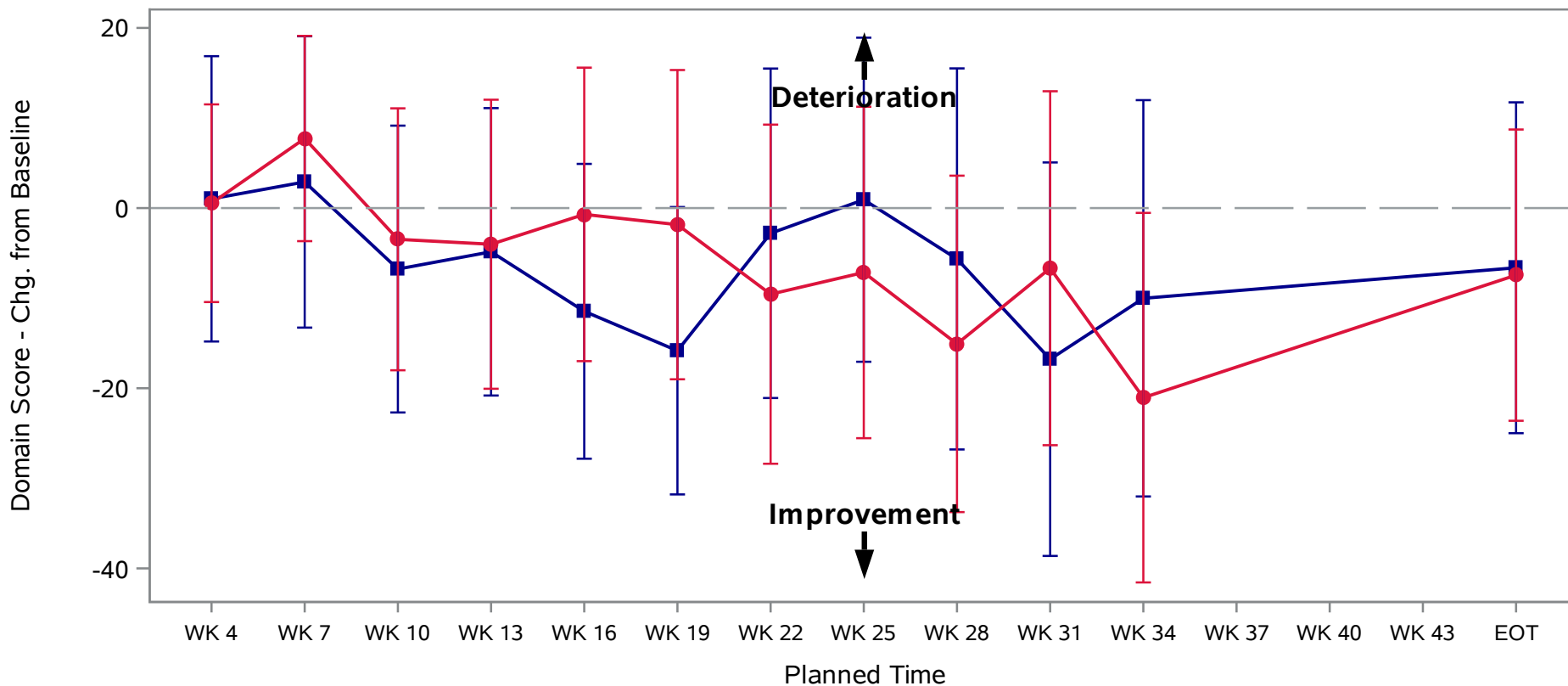
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom_cfb.sas 14MAR2023 08:23

Figure 4.006110

Plot of Least Squares Mean (95% CI) Change from Baseline of EORTC QLQ-C30 Domain Scores

Domain: Insomnia Domain Score



Treatment Group — Pom/Dex — Belantamab mafodotin

Pom/Dex - n	11	10	11	11	10	11	7	8	6	6	5	0	0	0	8
Belamaf - n	22	20	11	9	9	8	7	8	7	7	6	0	0	0	10

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

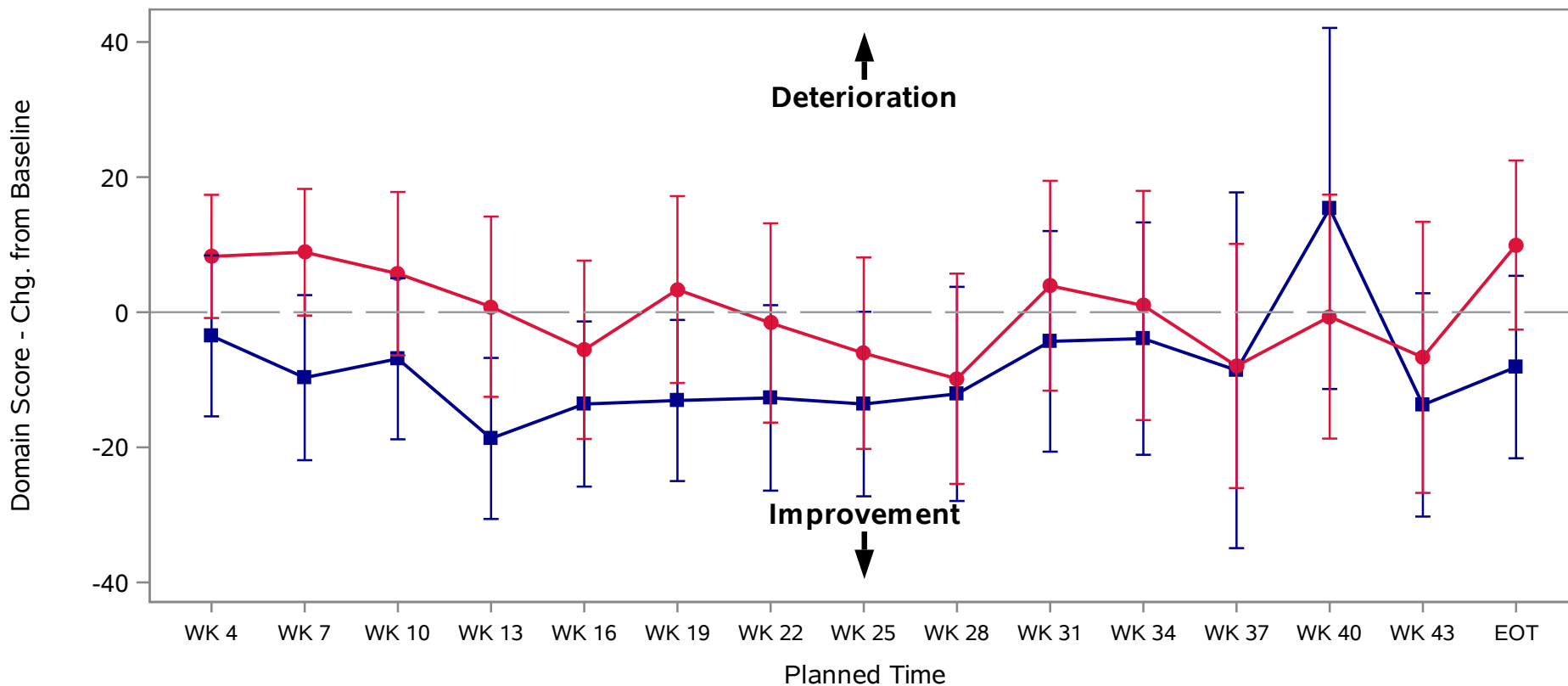
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom_cfb.sas 14MAR2023 08:23

Figure 4.006110

Plot of Least Squares Mean (95% CI) Change from Baseline of EORTC QLQ-C30 Domain Scores

Domain: Appetite Loss Domain Score



Treatment Group ■ Pom/Dex ● Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	22	20	11	9	9	8	7	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

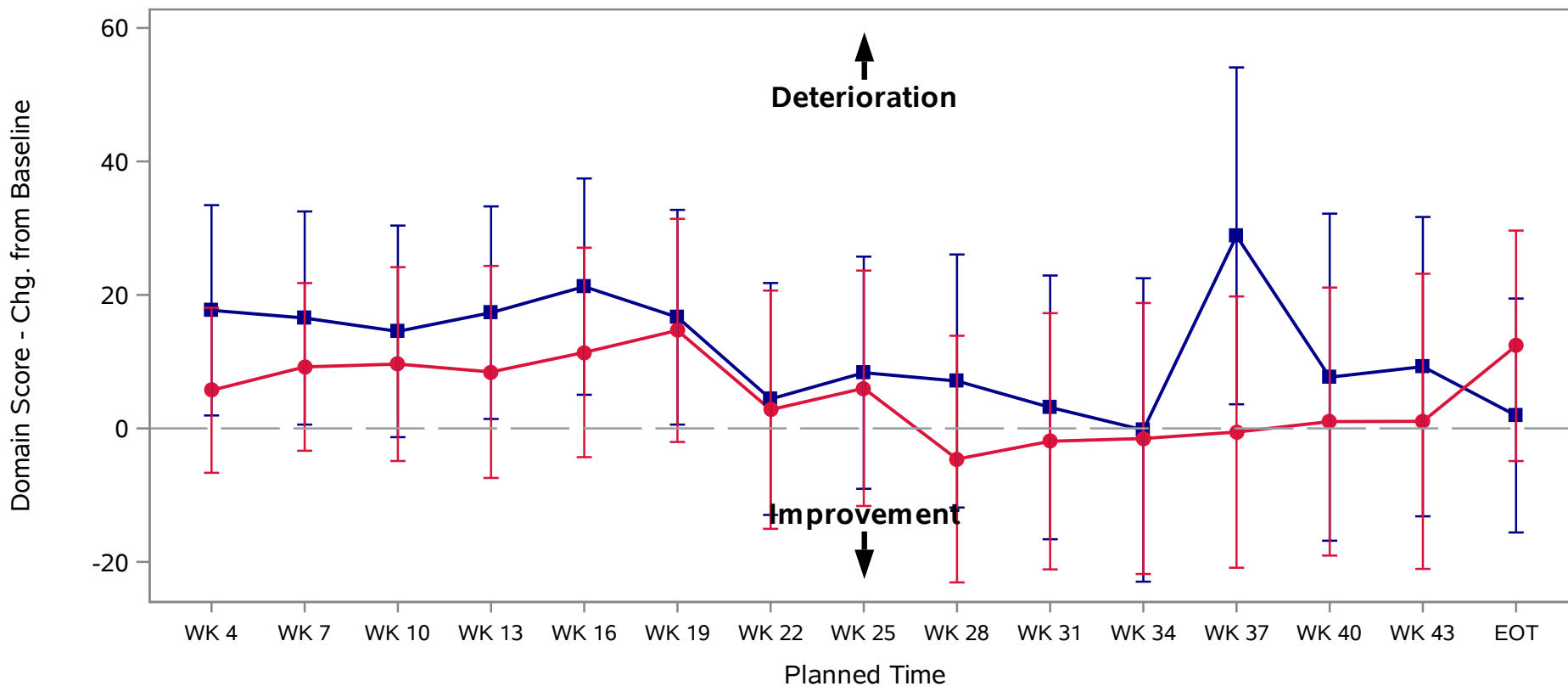
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom_cfb.sas 14MAR2023 08:23

Figure 4.006110

Plot of Least Squares Mean (95% CI) Change from Baseline of EORTC QLQ-C30 Domain Scores

Domain: Constipation Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	22	20	11	9	9	8	7	8	7	7	6	6	6	4	11

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

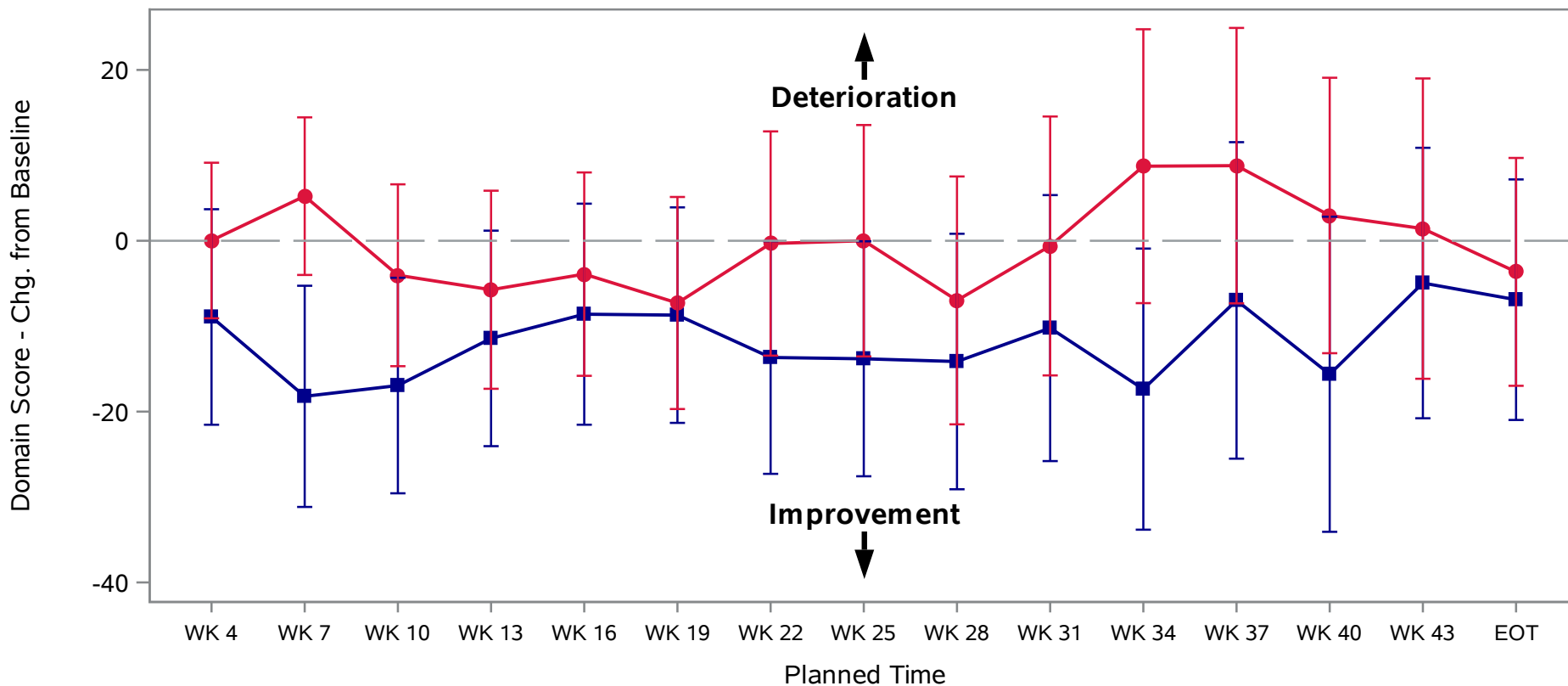
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom_cfb.sas 14MAR2023 08:23

Figure 4.006110

Plot of Least Squares Mean (95% CI) Change from Baseline of EORTC QLQ-C30 Domain Scores

Domain: Diarrhoea Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	10	12	12	10	12	8	9	7	7	6	4	4	6	9
Belamaf - n	22	21	12	10	10	9	8	8	7	7	6	6	6	4	10

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

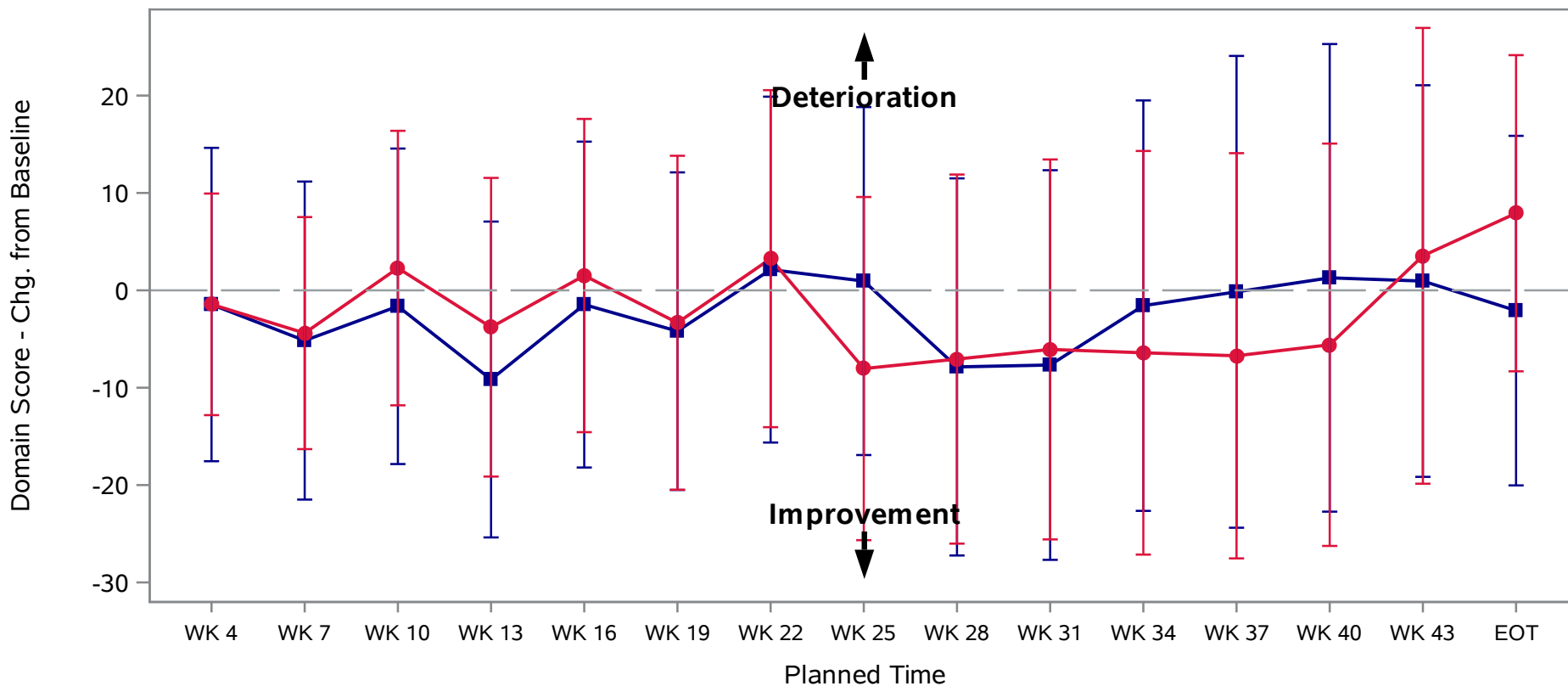
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_c30_dom_cfb.sas 14MAR2023 08:23

Figure 4.006110

Plot of Least Squares Mean (95% CI) Change from Baseline of EORTC QLQ-C30 Domain Scores

Domain: Financial Difficulties Domain Score



Treatment Group —■— Pom/Dex —●— Belantamab mafodotin

Pom/Dex - n	12	11	12	12	10	12	8	9	7	7	6	4	4	6	9
Belamaf - n	23	21	12	10	10	8	8	8	7	7	6	6	6	4	11

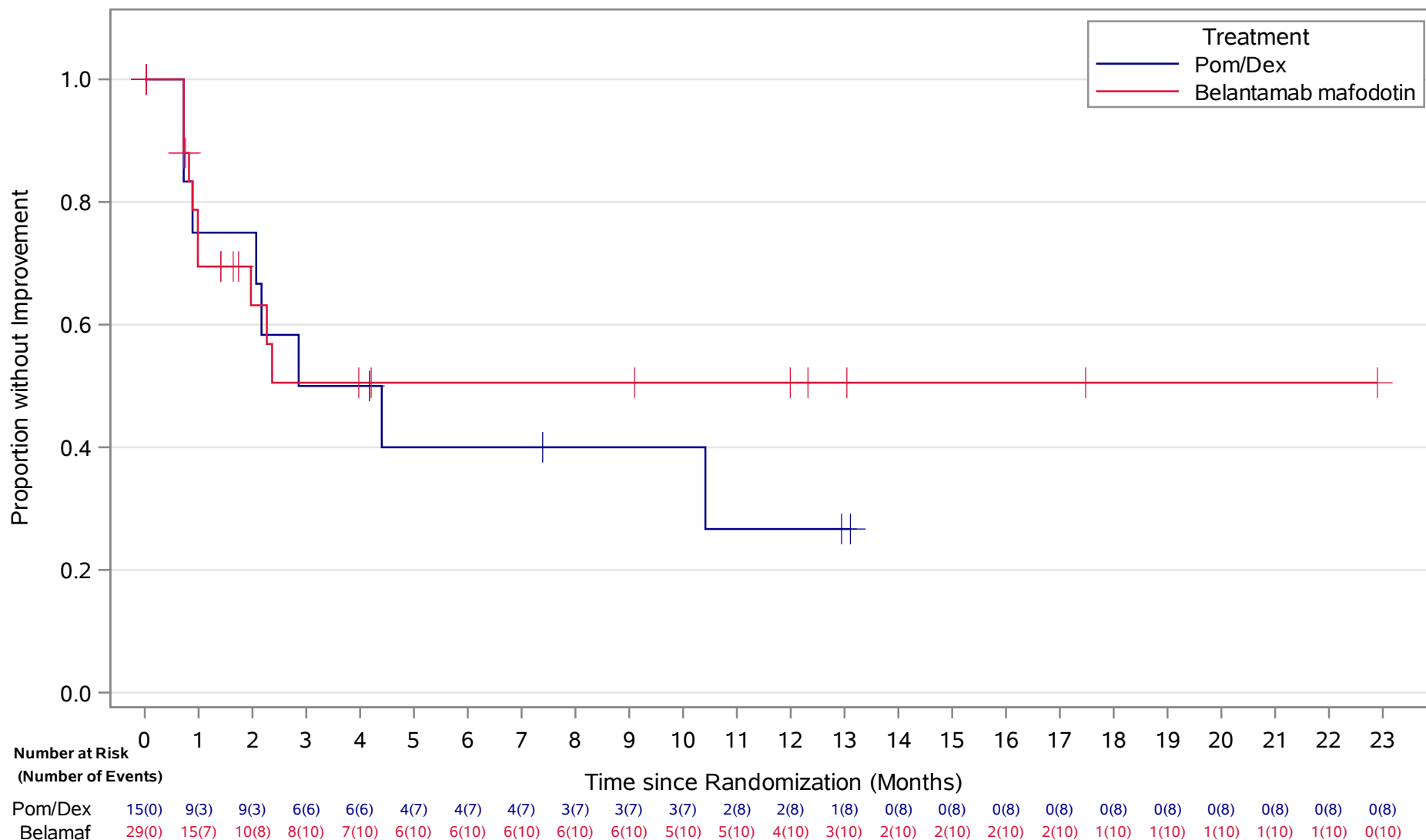
Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

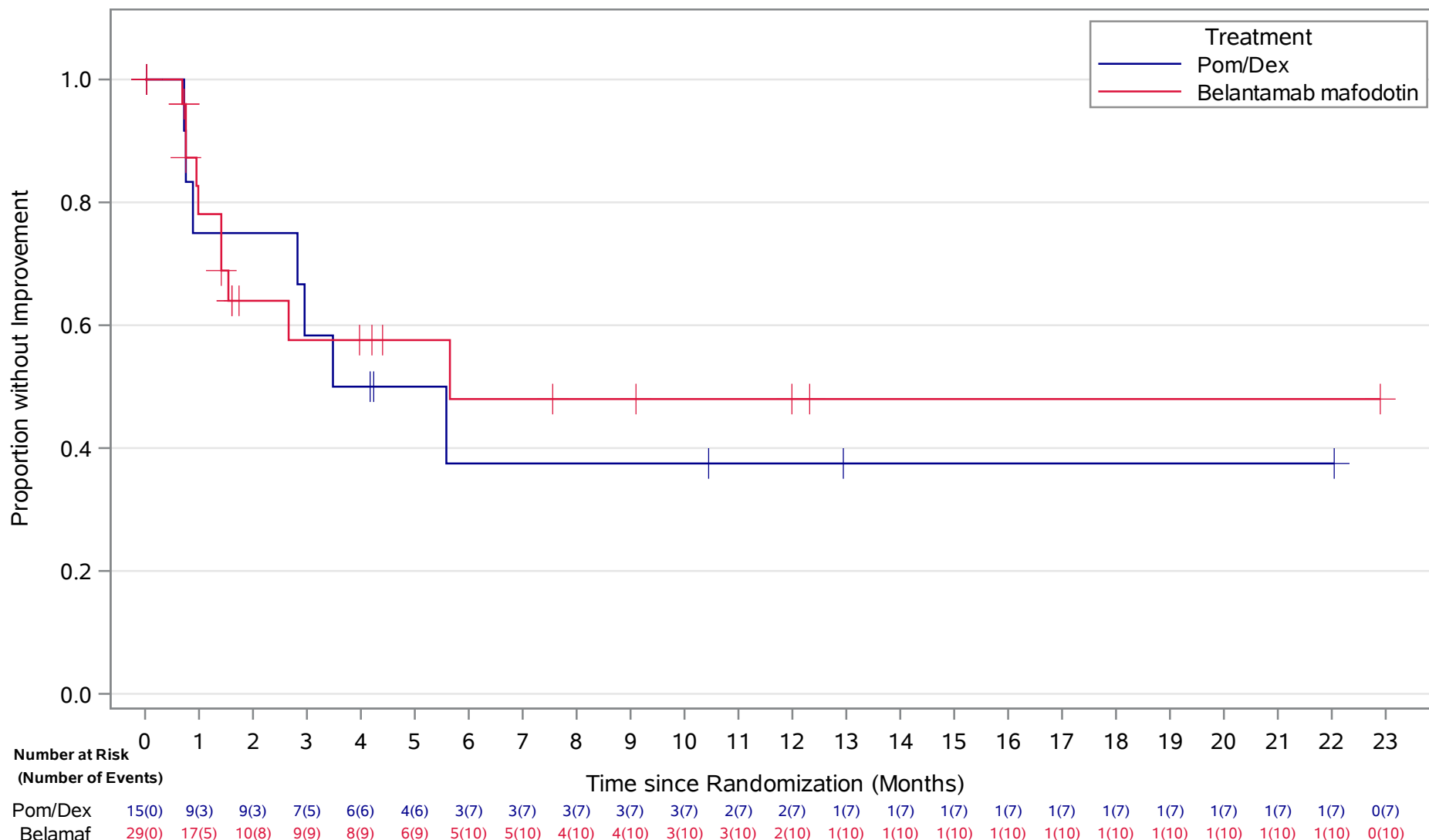
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Figure 4.056110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Improvement
 (Up to and including Last Follow-Up)
 Item Score: Global Health Status Domain Score



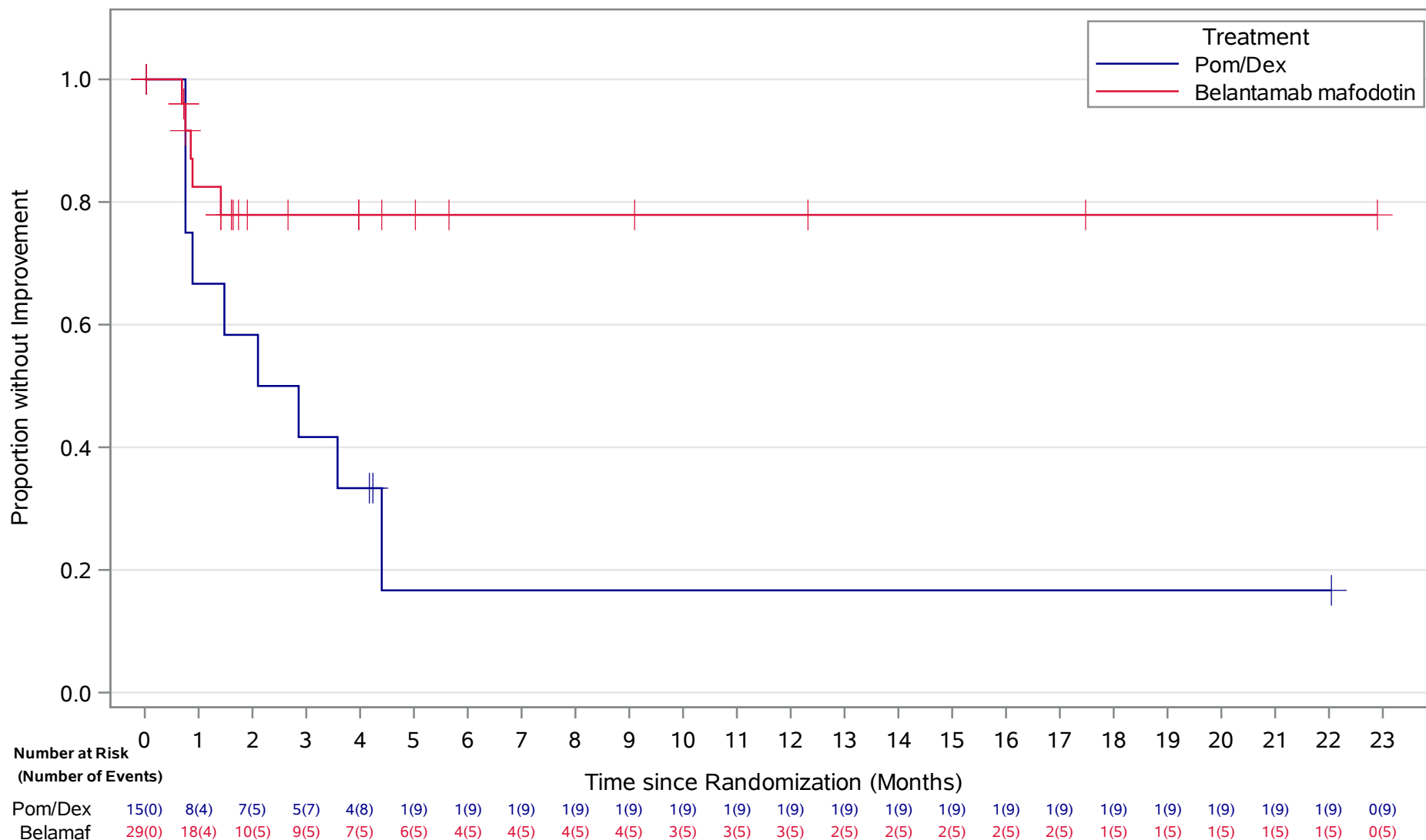
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Figure 4.056110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Improvement
 (Up to and including Last Follow-Up)
 Item Score: Physical Functioning Domain Score



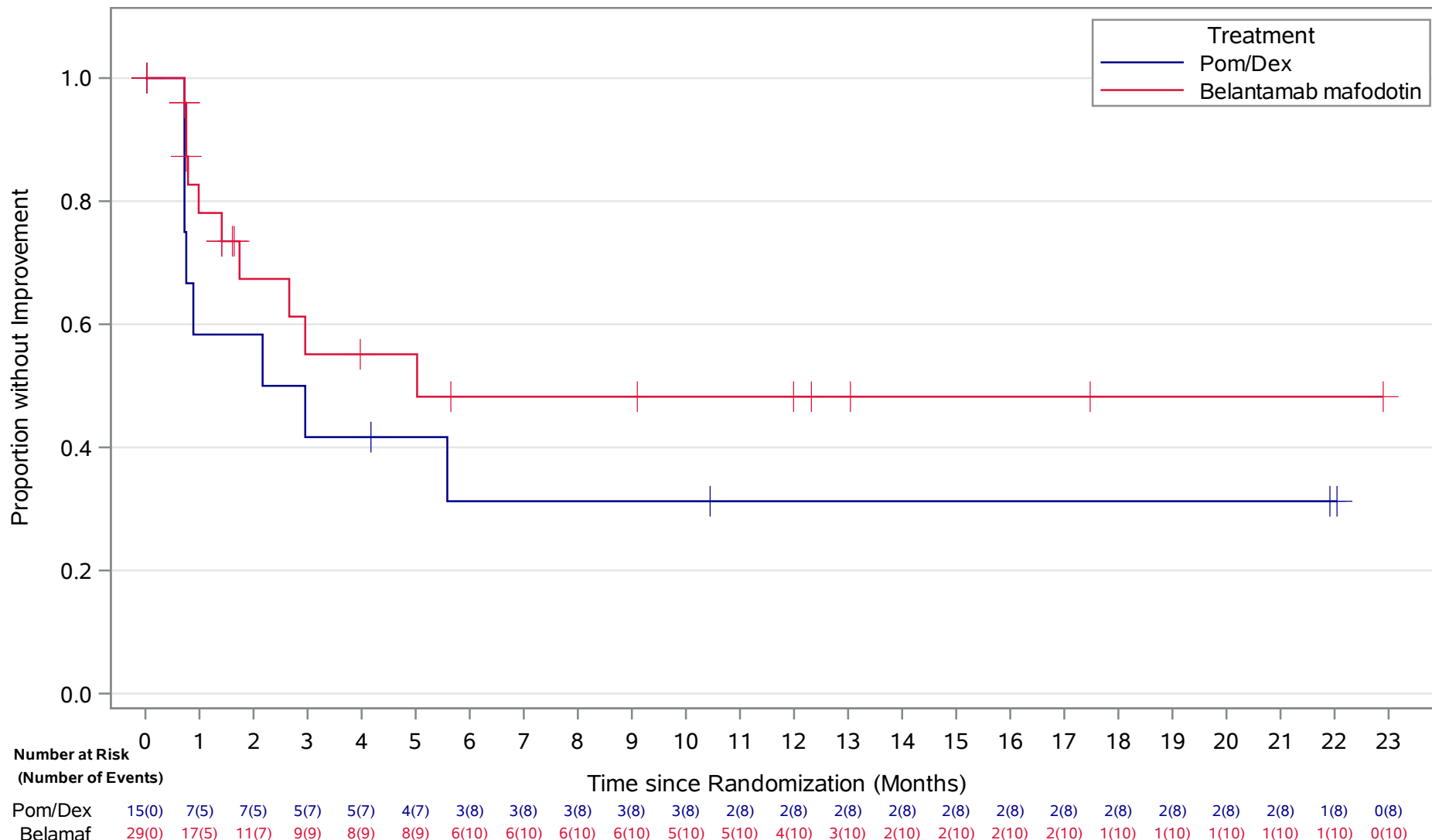
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Figure 4.056110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Improvement
 (Up to and including Last Follow-Up)
 Item Score: Role Functioning Domain Score



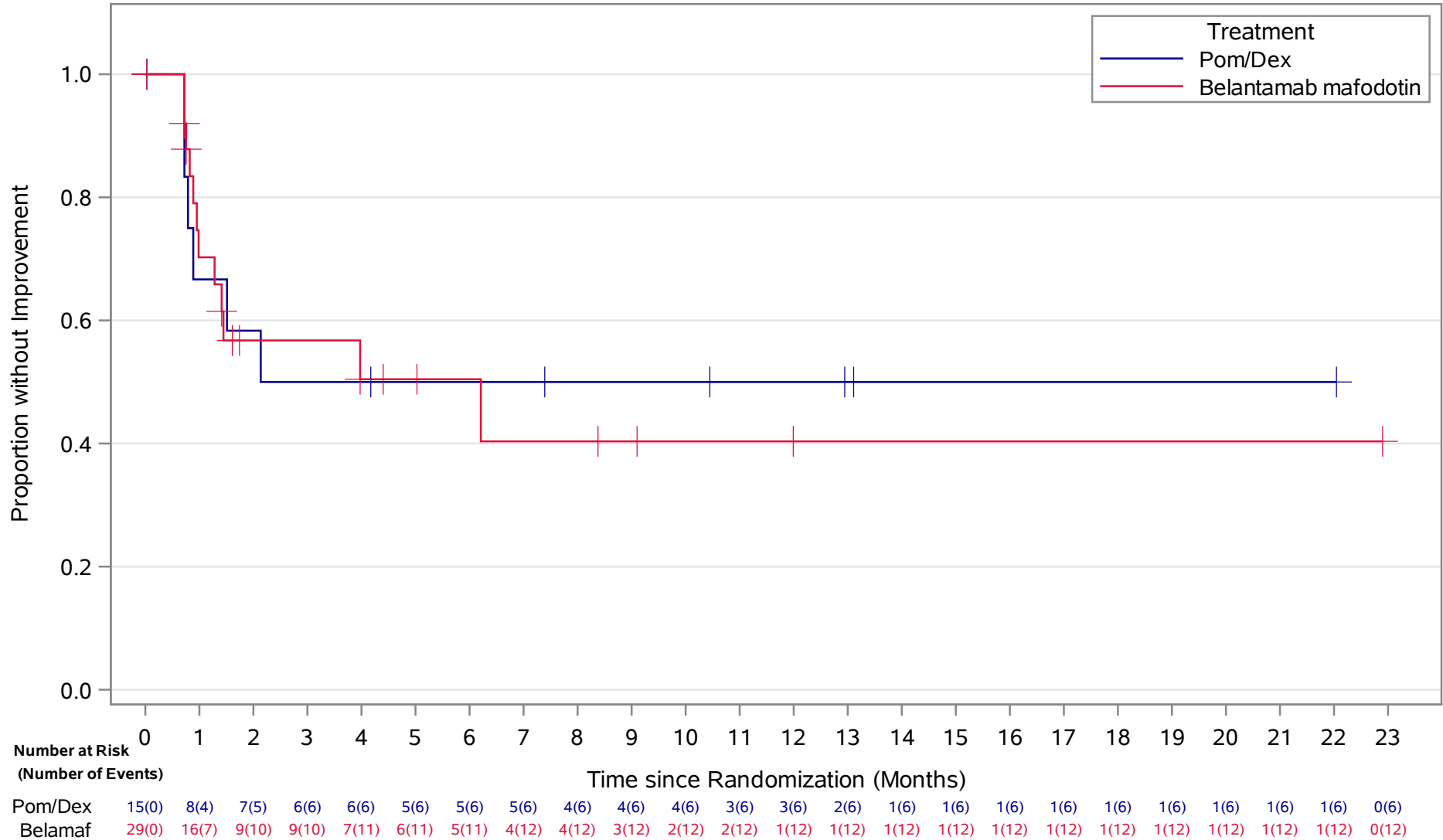
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Figure 4.056110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Improvement
 (Up to and including Last Follow-Up)
 Item Score: Emotional Functioning Domain Score



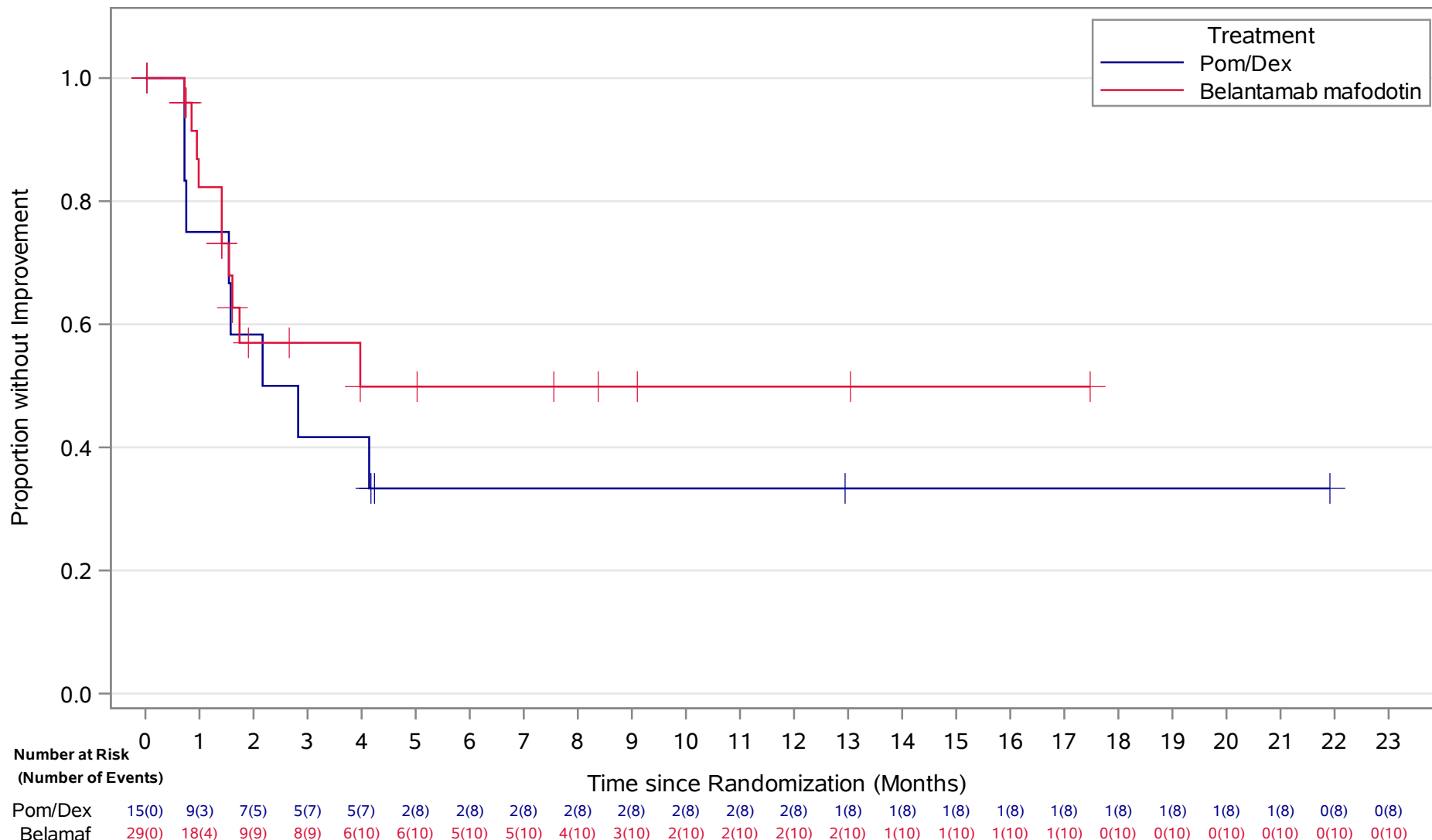
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Figure 4.056110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Improvement
 (Up to and including Last Follow-Up)
 Item Score: Cognitive Functioning Domain Score



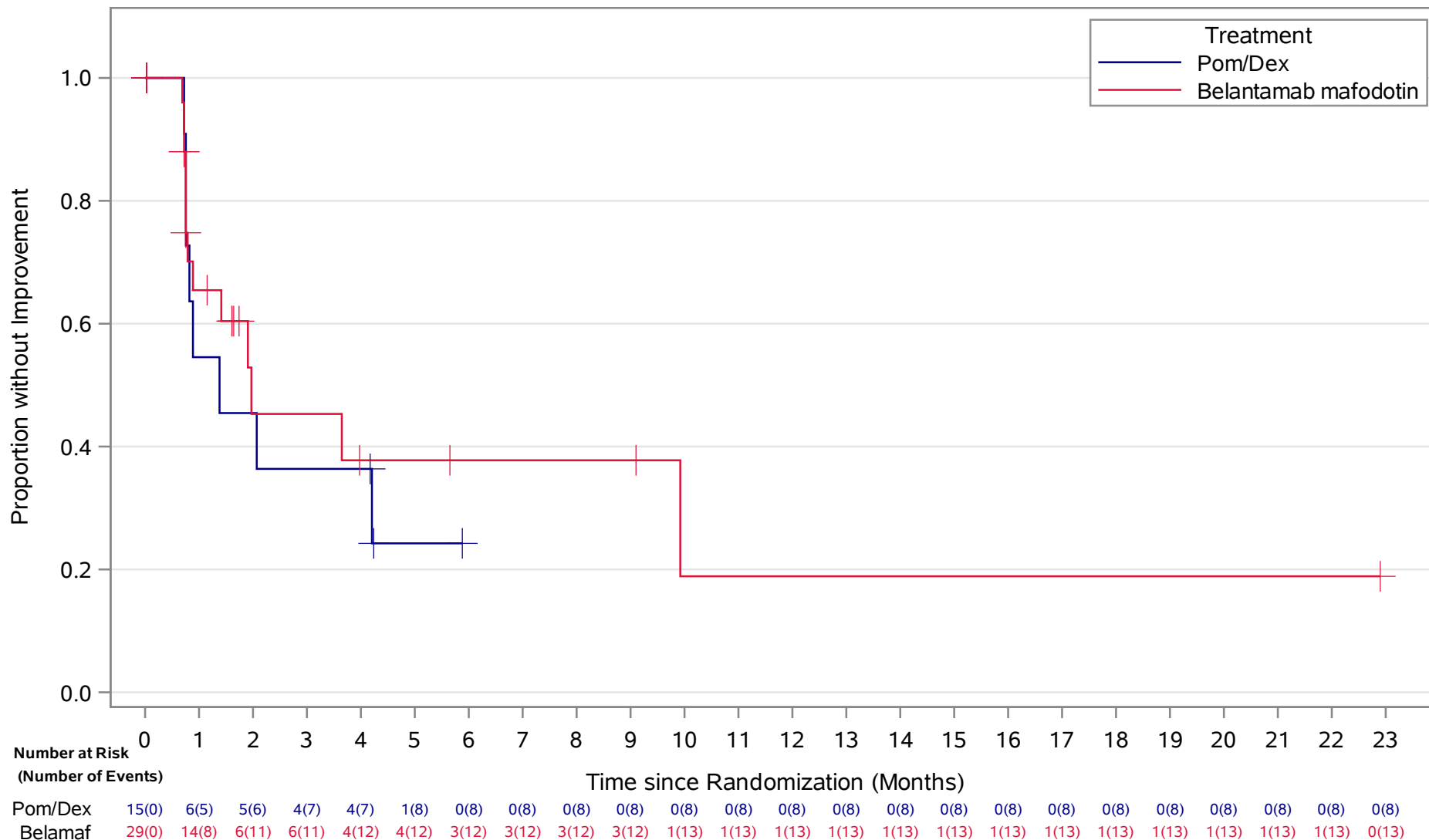
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Figure 4.056110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Improvement
 (Up to and including Last Follow-Up)
 Item Score: Social Functioning Domain Score



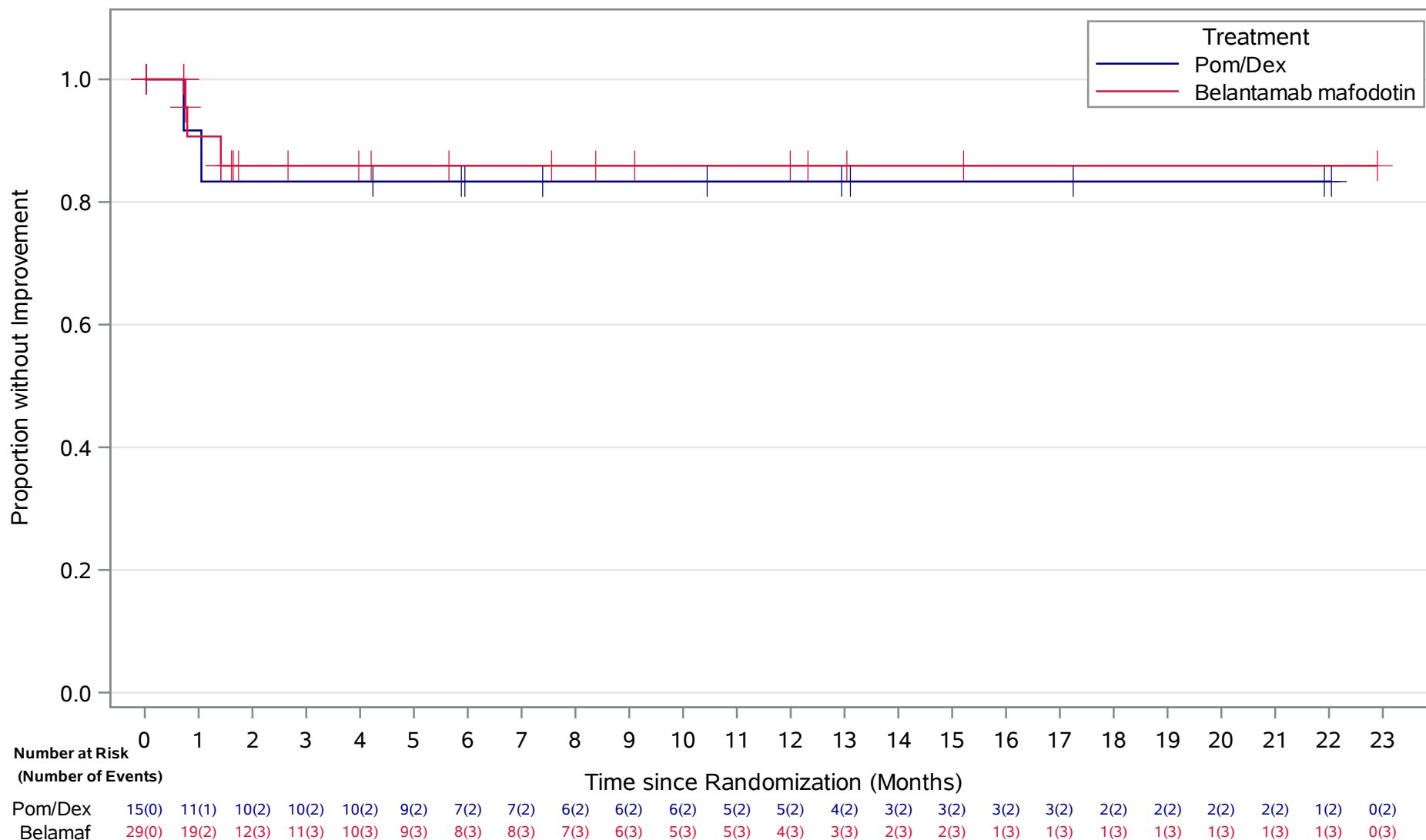
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Figure 4.056110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Improvement
 (Up to and including Last Follow-Up)
 Item Score: Fatigue Domain Score



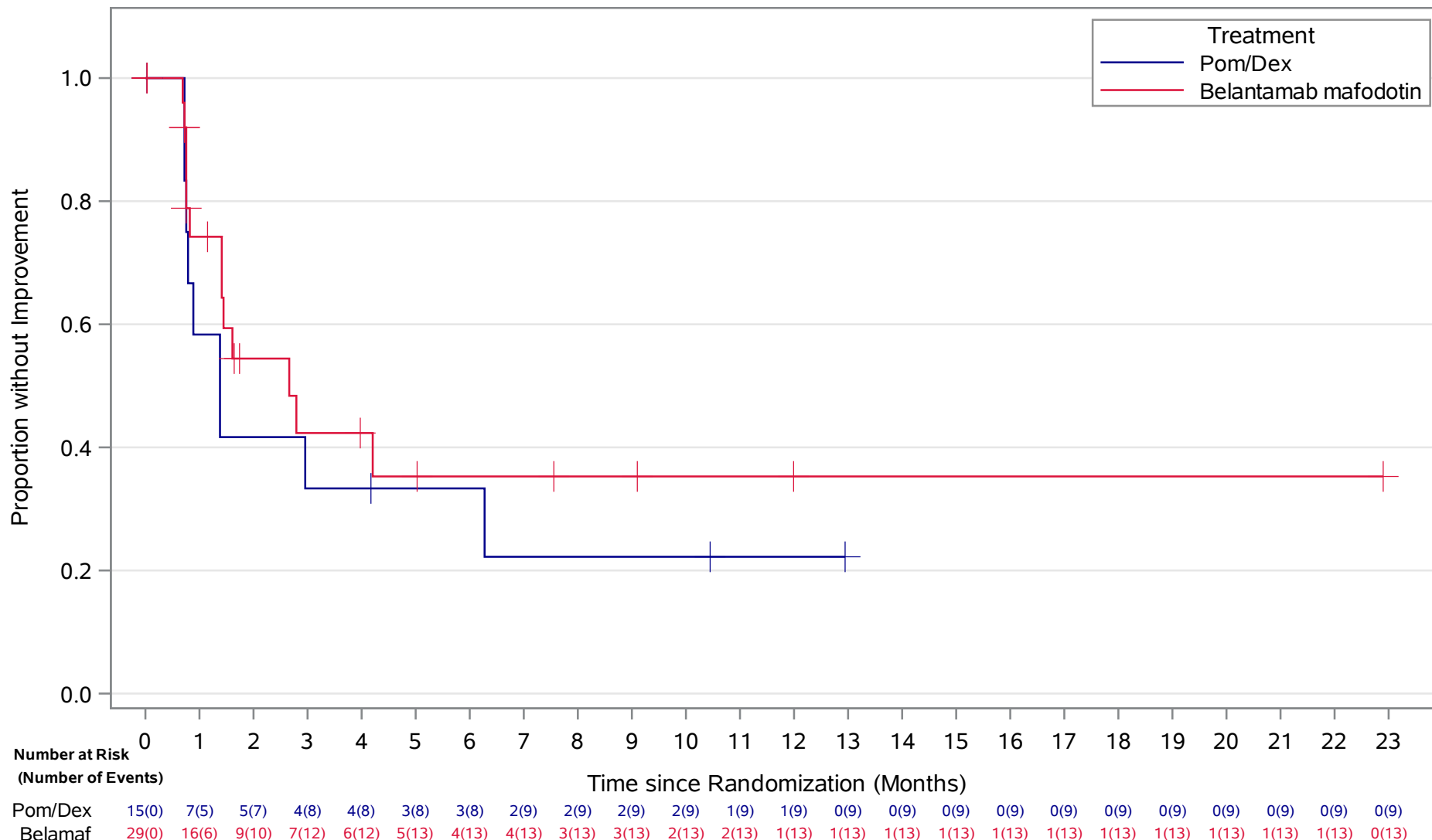
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Figure 4.056110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Improvement
 (Up to and including Last Follow-Up)
 Item Score: Nausea and vomiting Domain Score



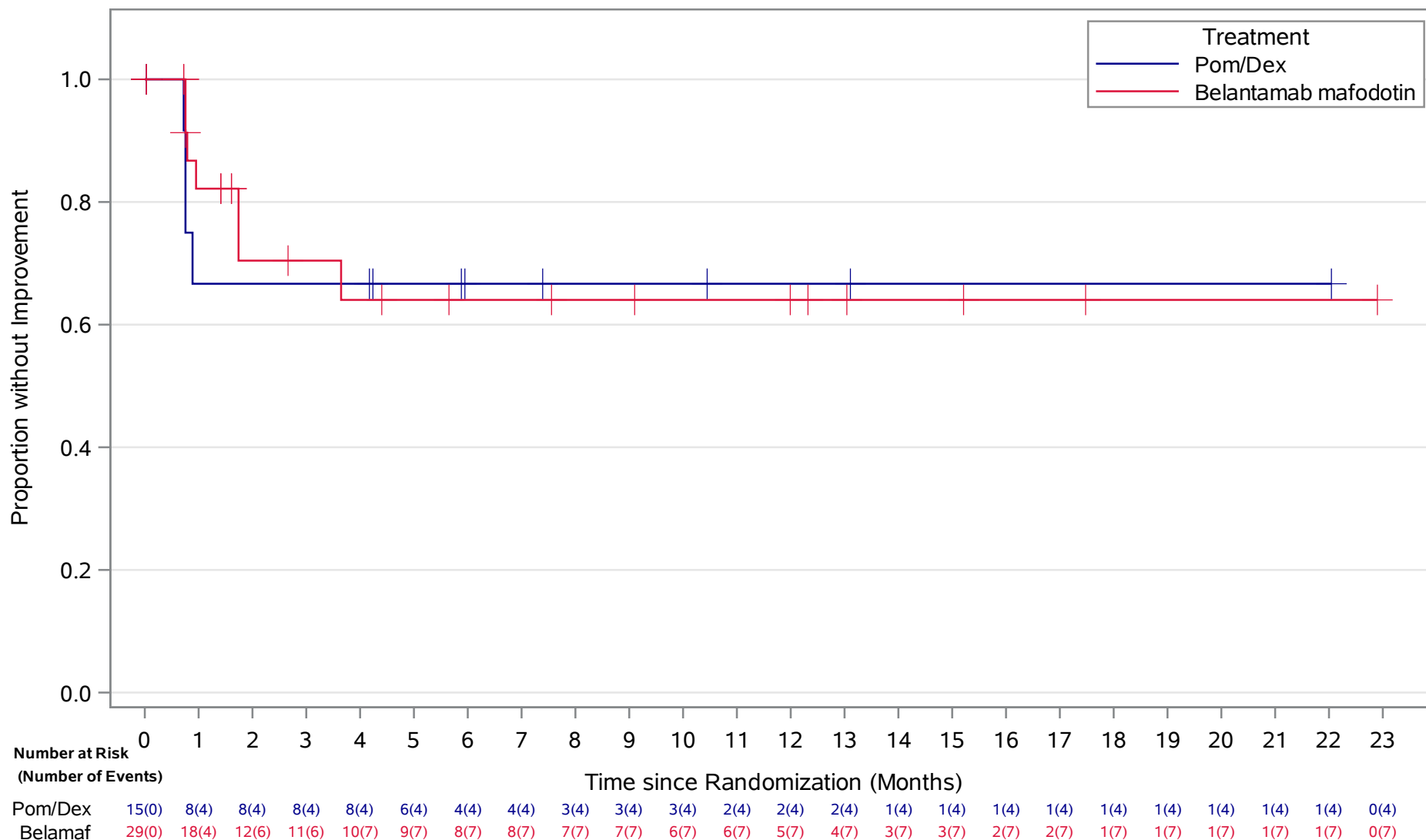
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Figure 4.056110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Improvement
 (Up to and including Last Follow-Up)
 Item Score: Pain Domain Score



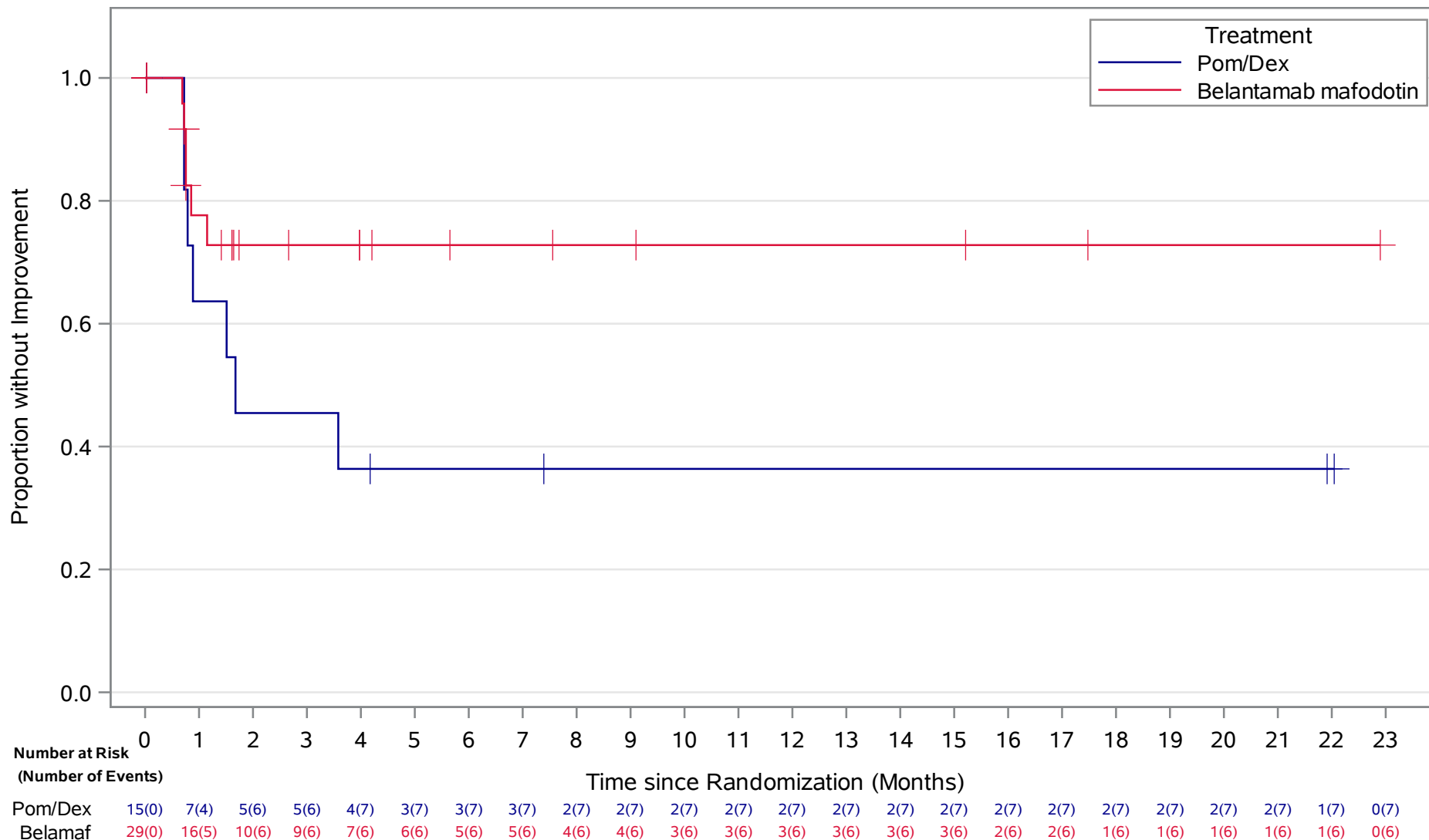
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Figure 4.056110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)
Item Score: Dyspnoea Domain Score



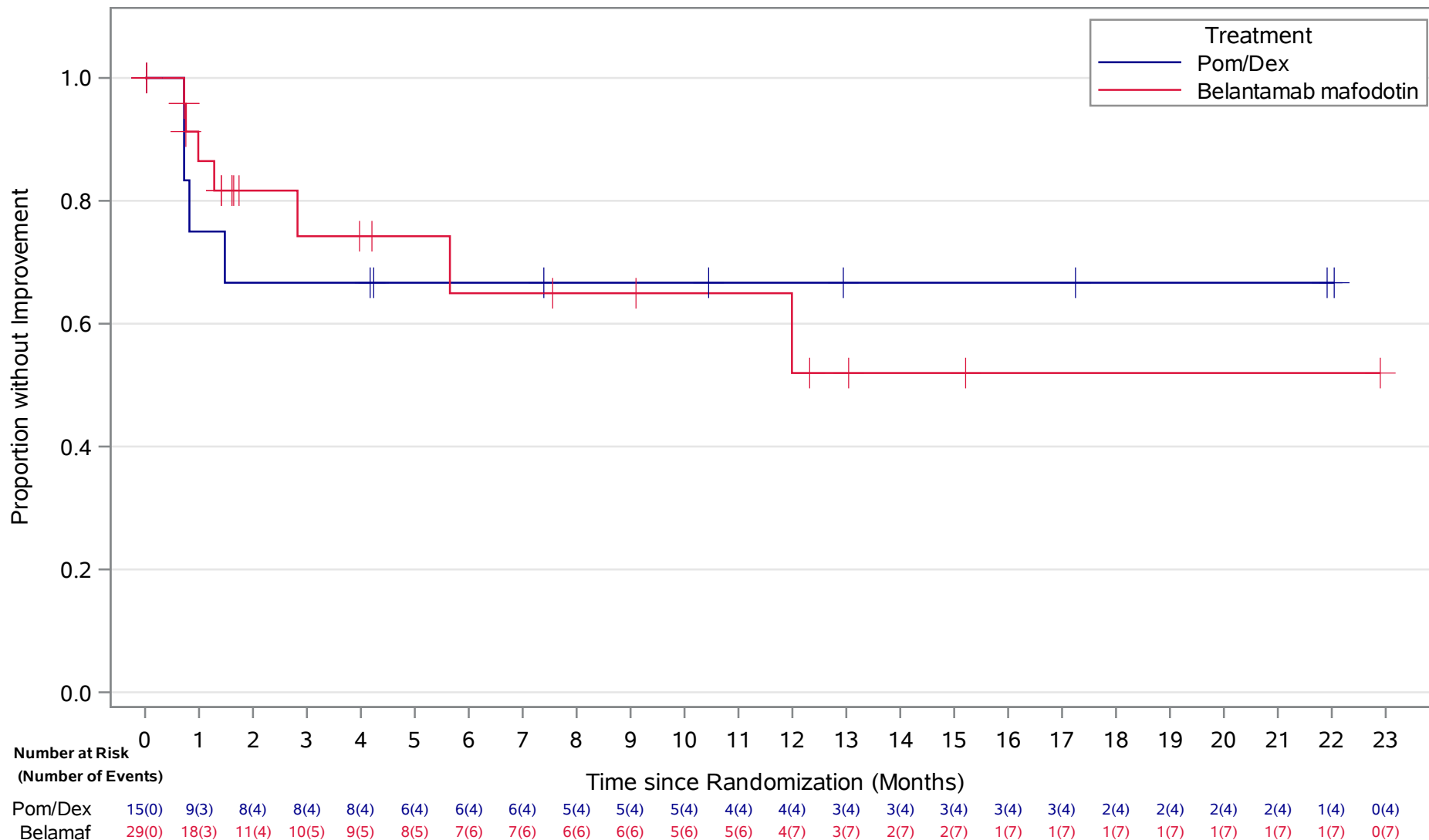
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Figure 4.056110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)
Item Score: Insomnia Domain Score



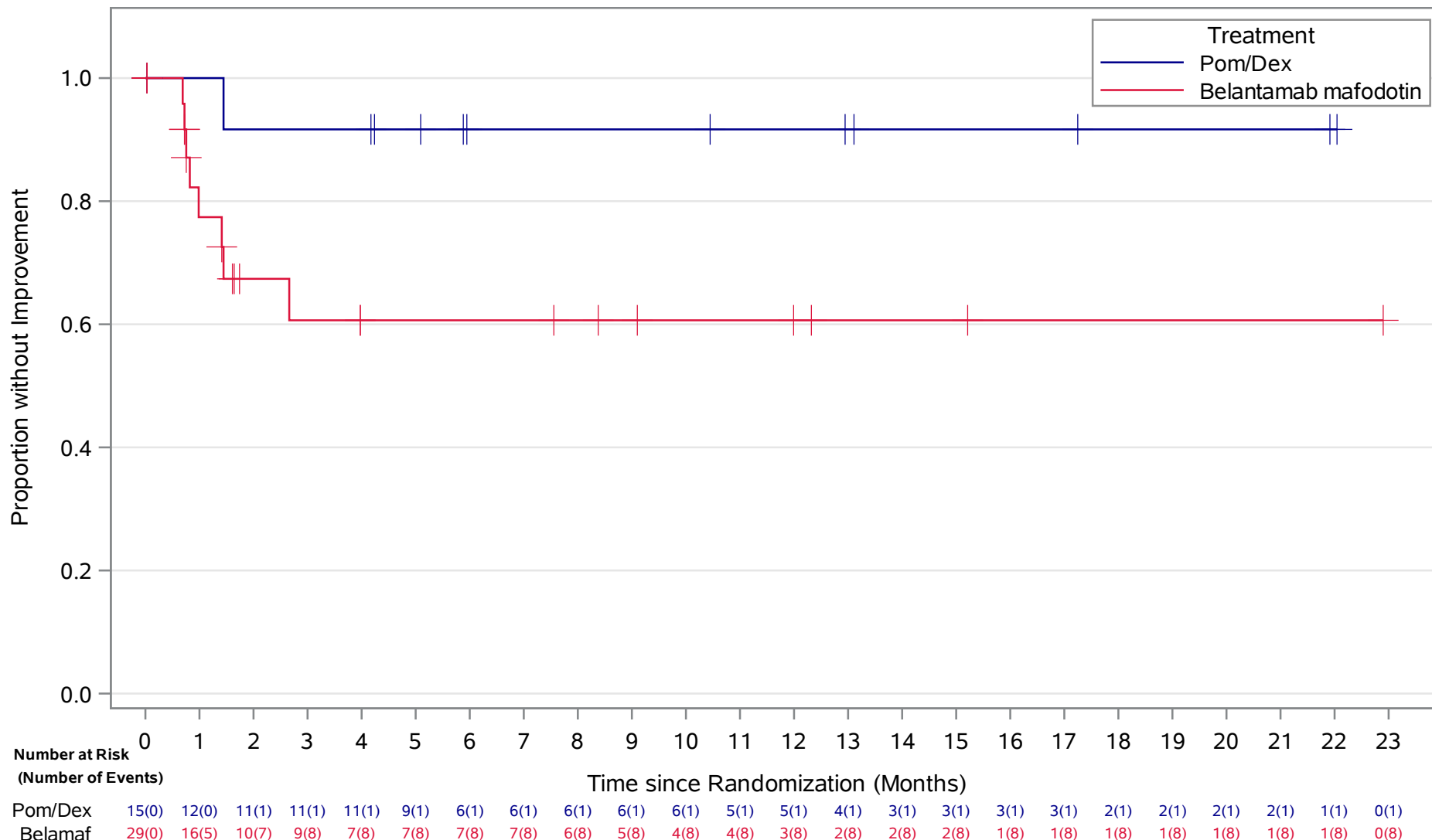
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Figure 4.056110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)
Item Score: Appetite Loss Domain Score



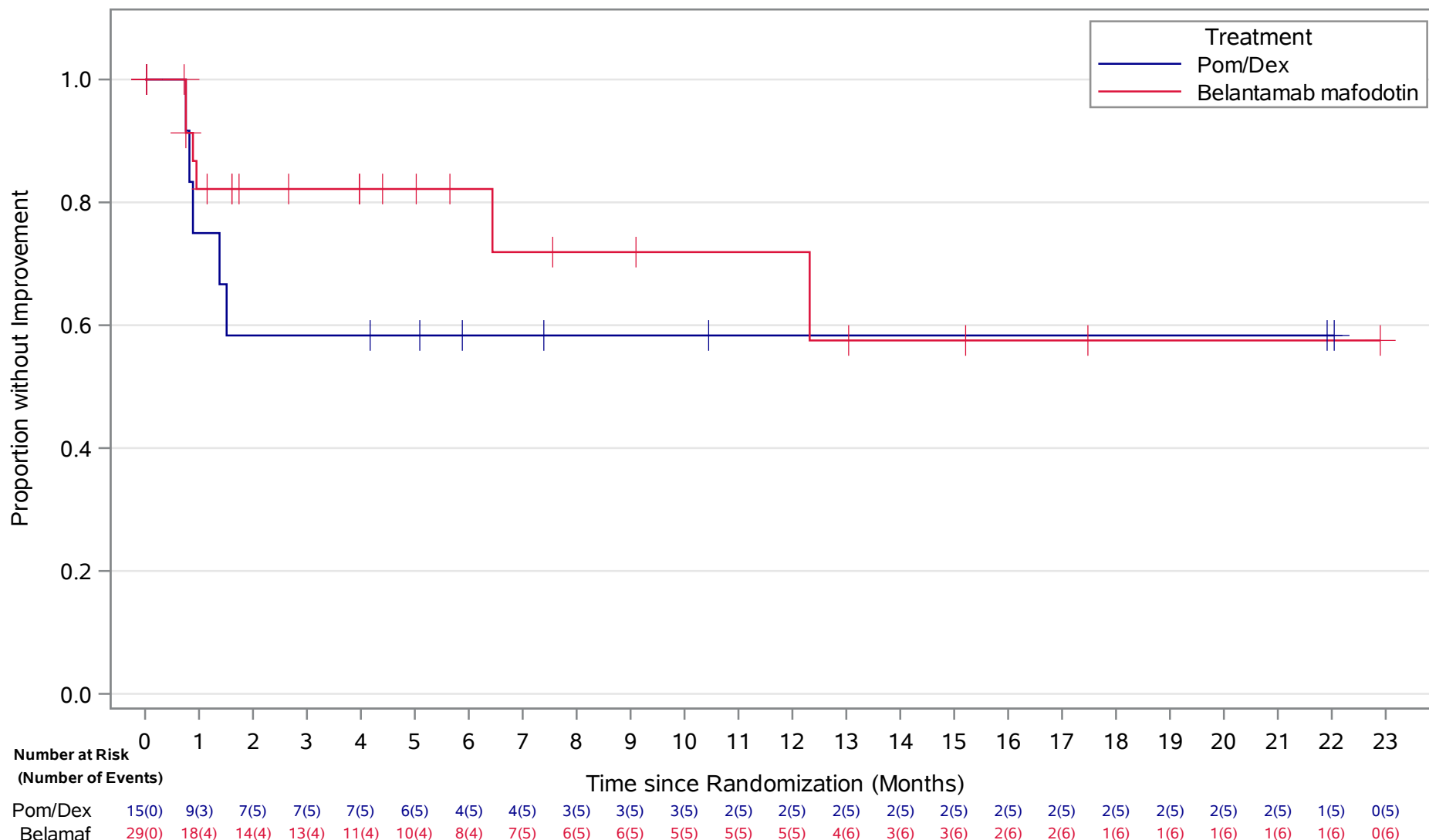
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Figure 4.056110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Improvement
 (Up to and including Last Follow-Up)
 Item Score: Constipation Domain Score



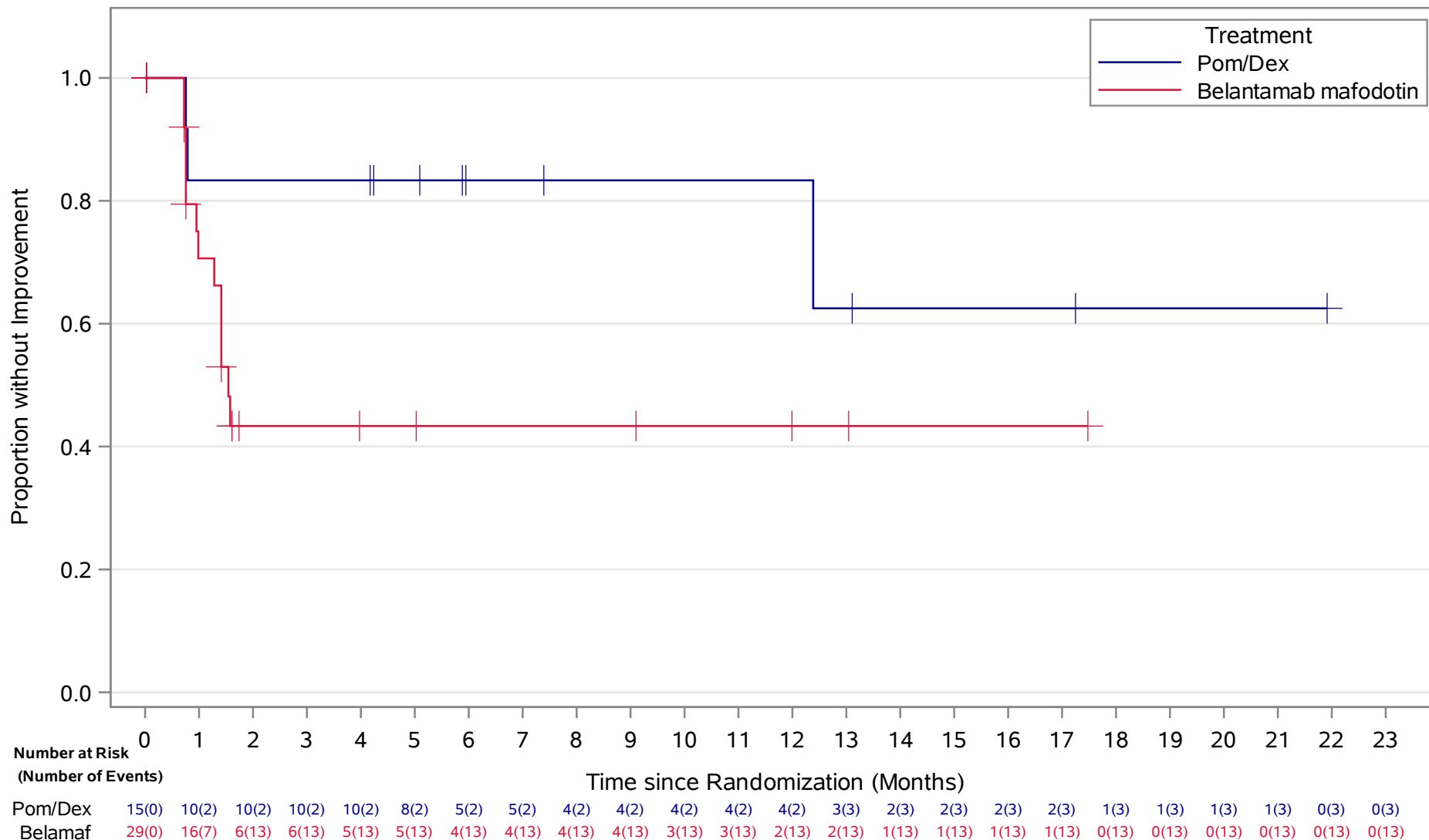
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Figure 4.056110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)
Item Score: Diarrhoea Domain Score



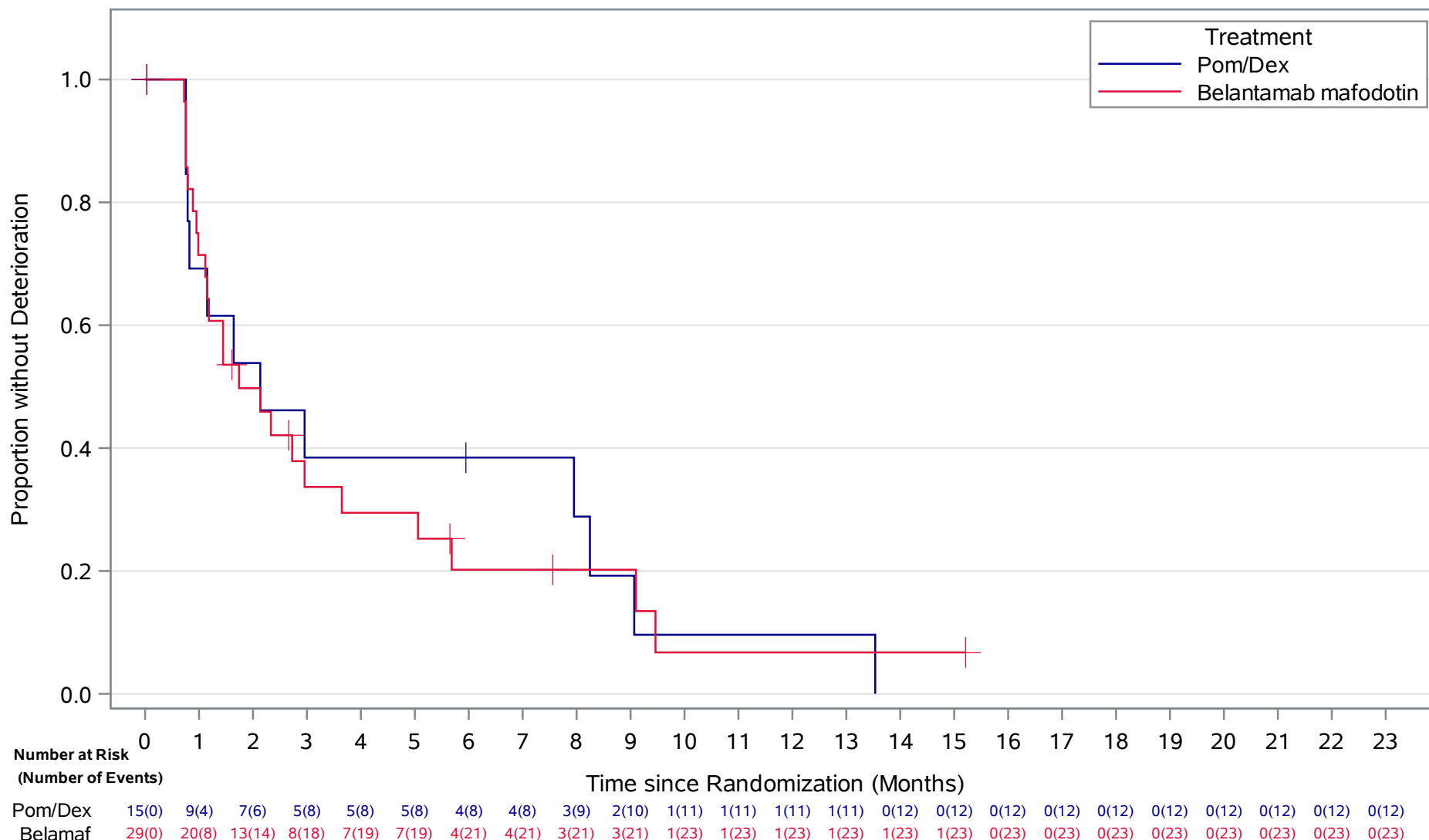
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Figure 4.056110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Improvement
(Up to and including Last Follow-Up)
Item Score: Financial Difficulties Domain Score



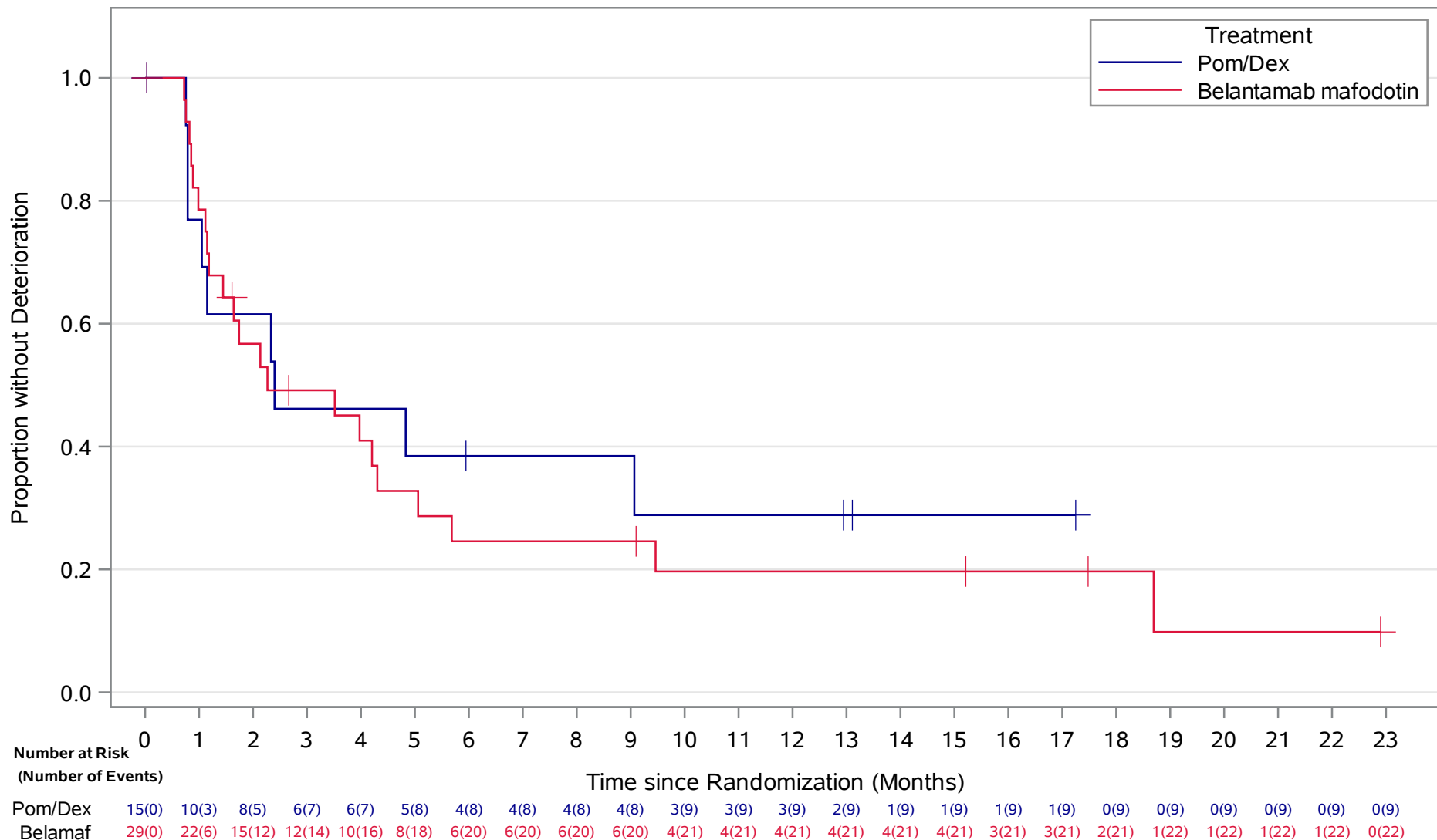
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Figure 4.053110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Global Health Status Domain Score



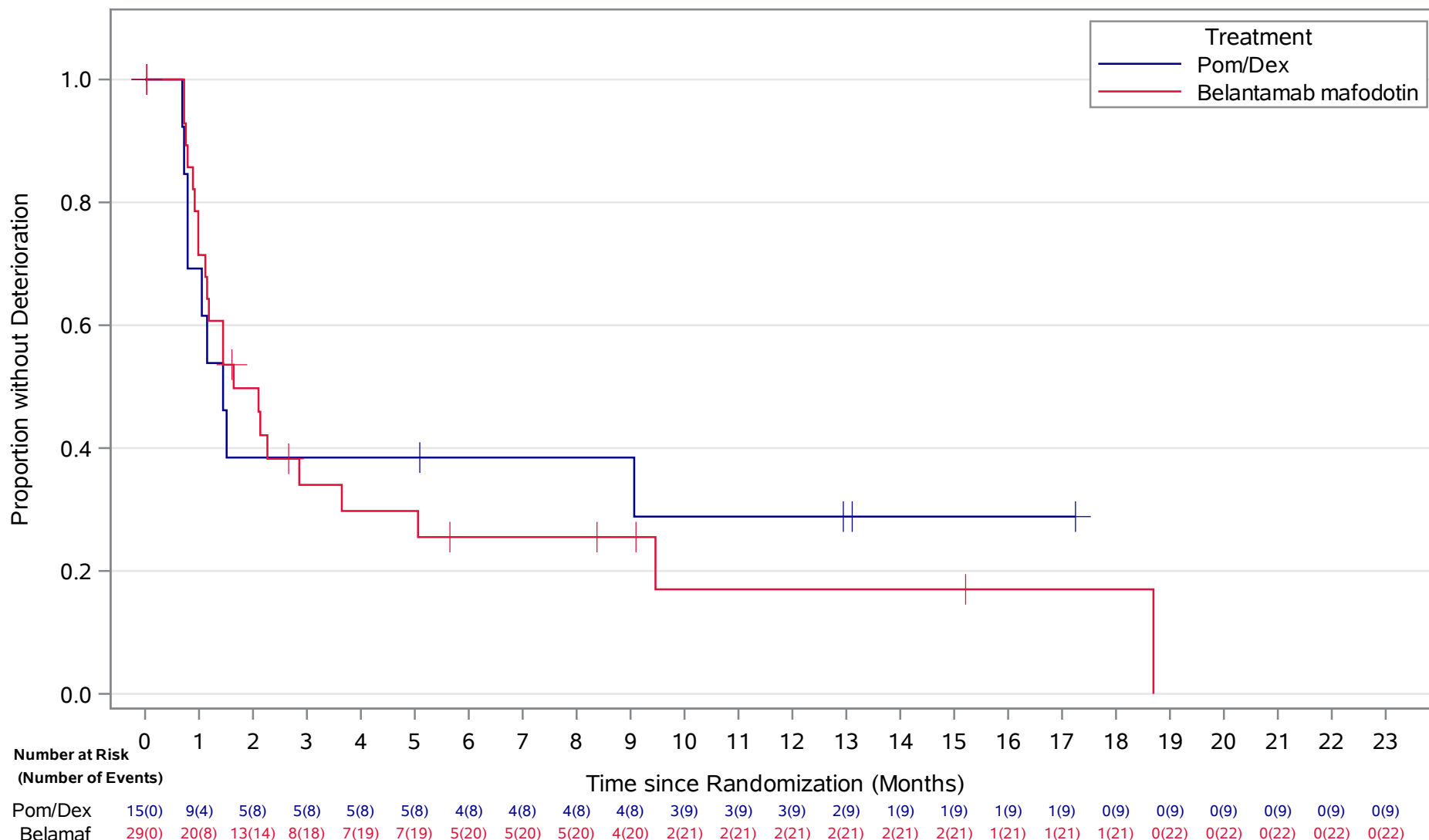
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Figure 4.053110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Physical Functioning Domain Score



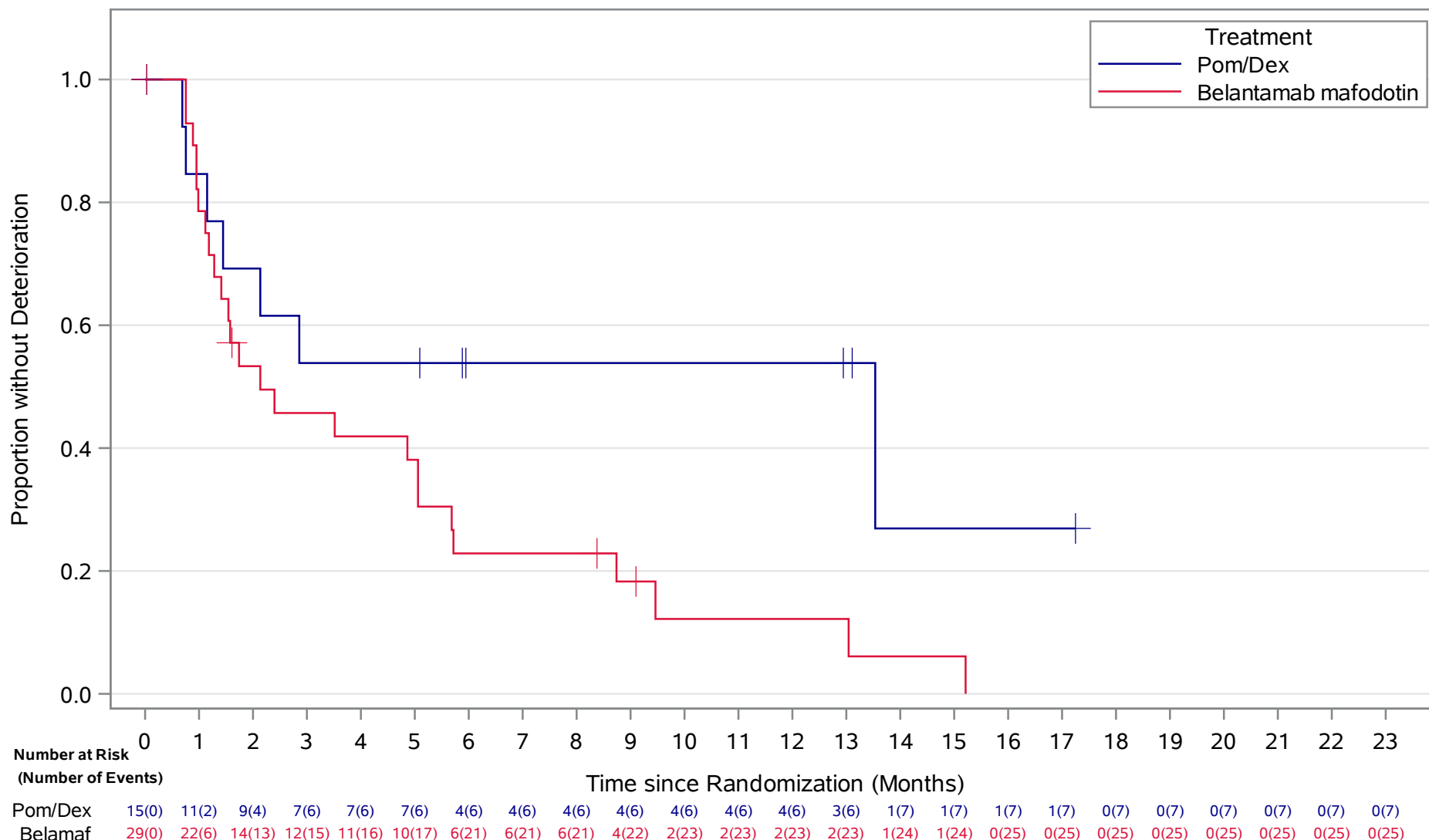
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Figure 4.053110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Role Functioning Domain Score



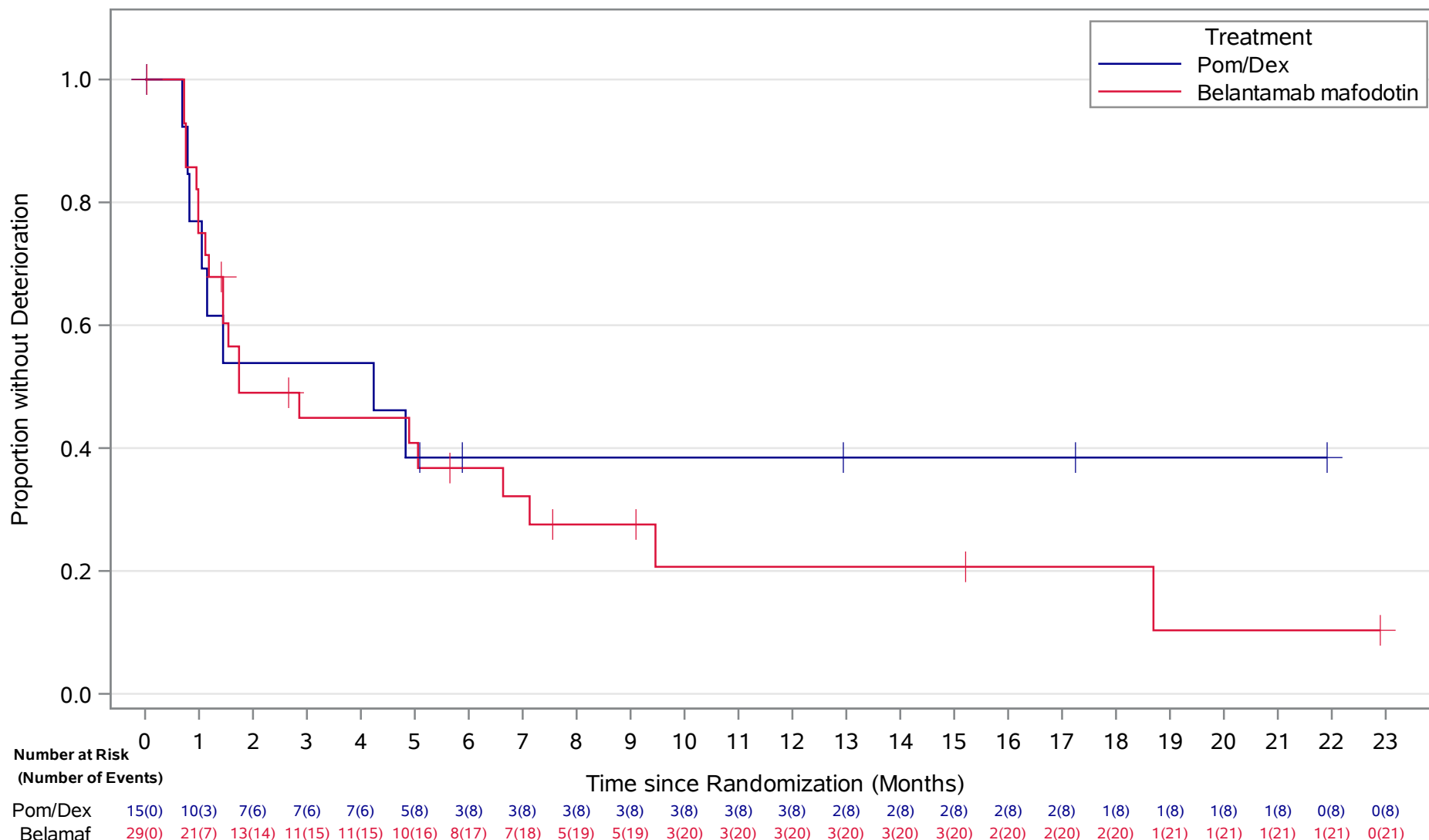
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Figure 4.053110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Emotional Functioning Domain Score



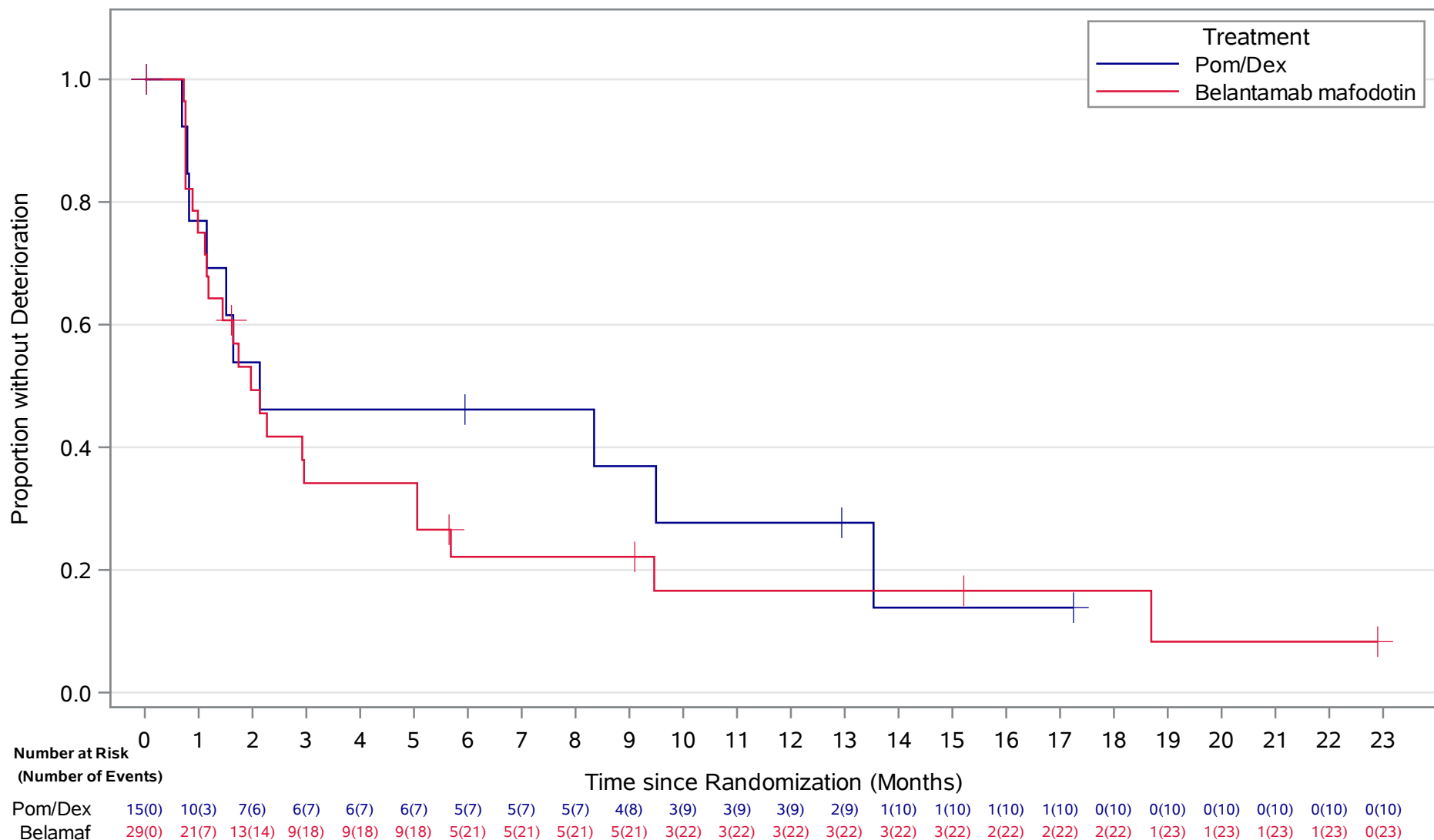
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Figure 4.053110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Cognitive Functioning Domain Score



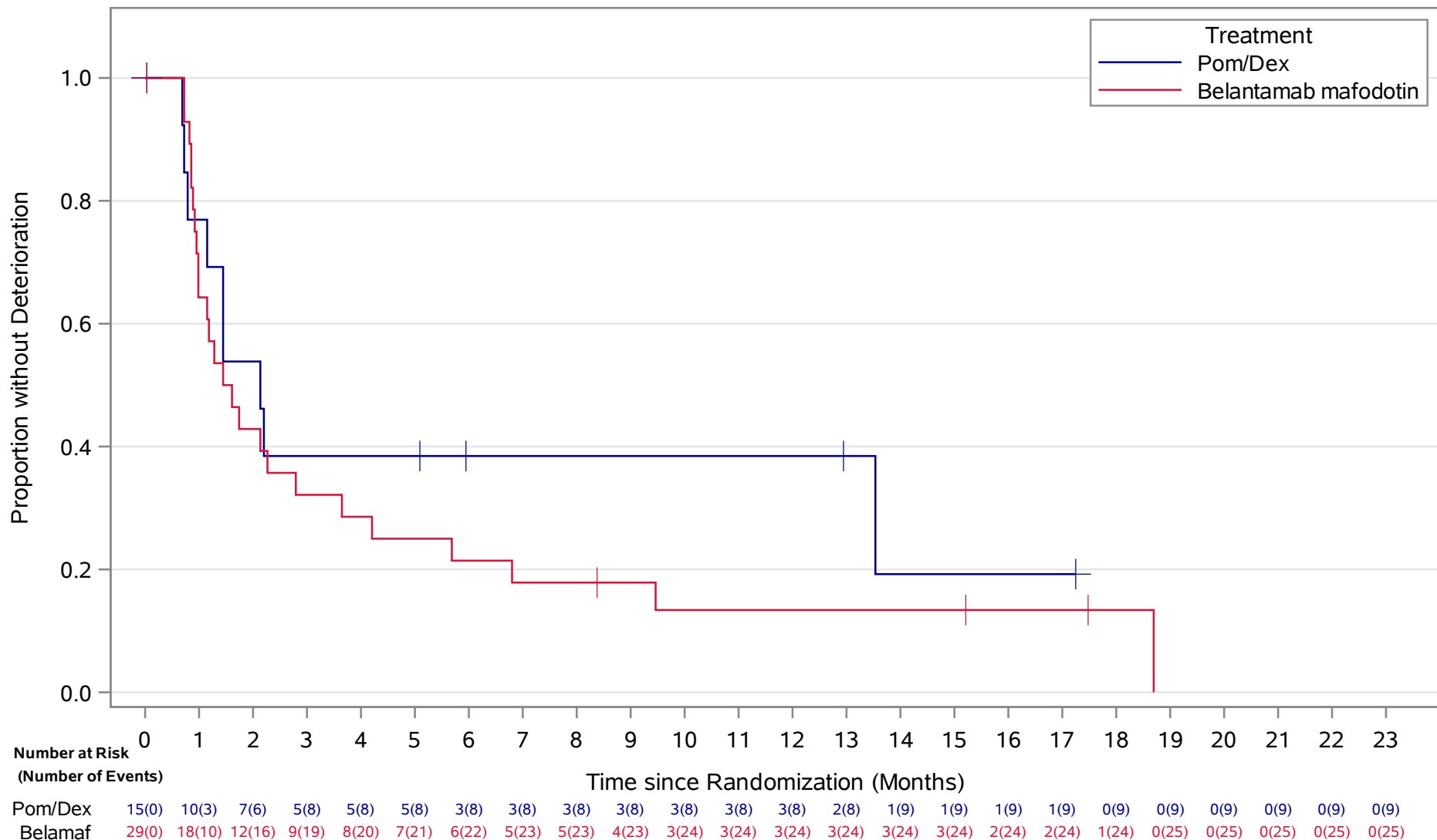
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Figure 4.053110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Social Functioning Domain Score



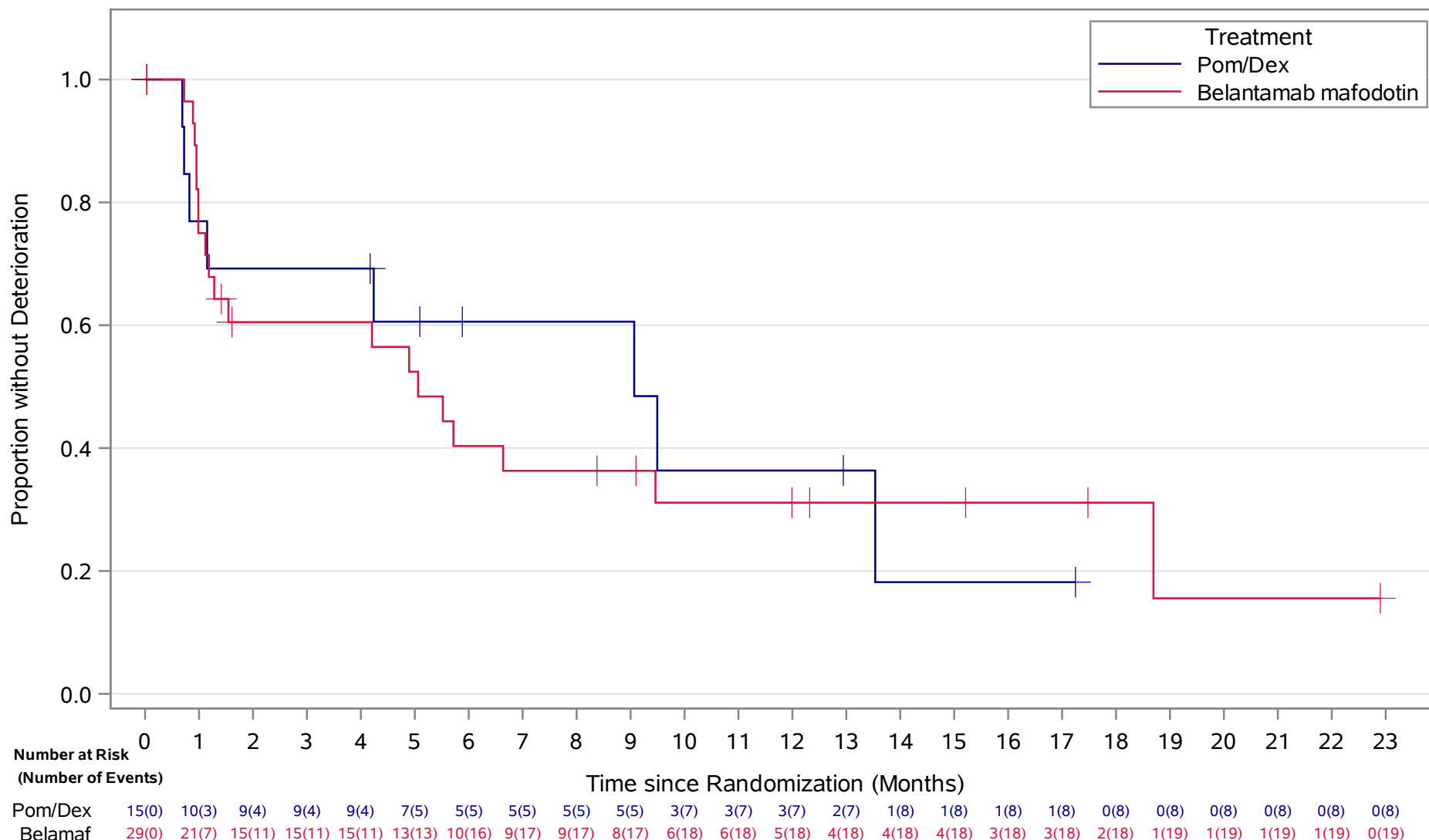
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Figure 4.053110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Fatigue Domain Score



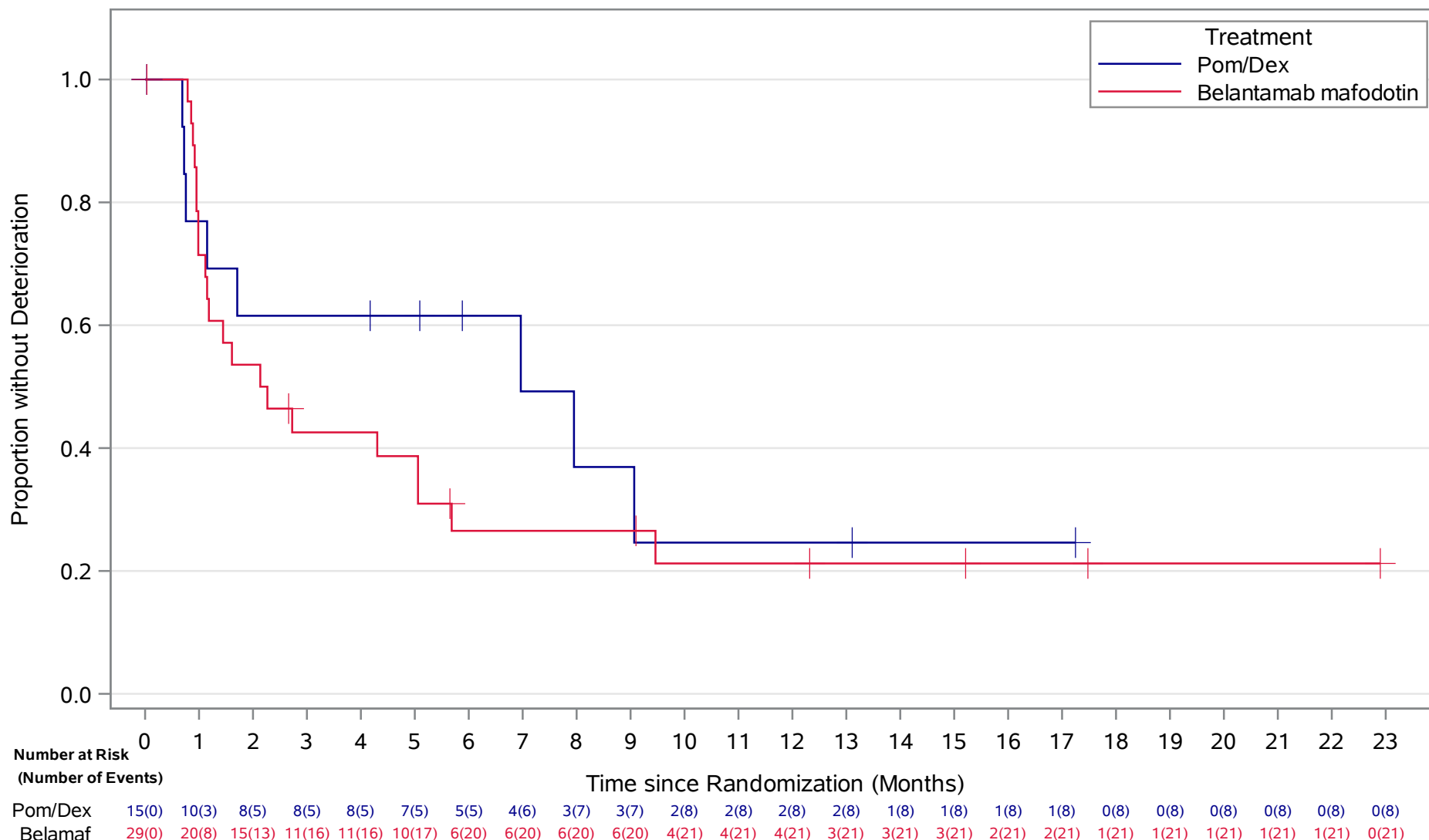
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Figure 4.053110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Nausea and vomiting Domain Score



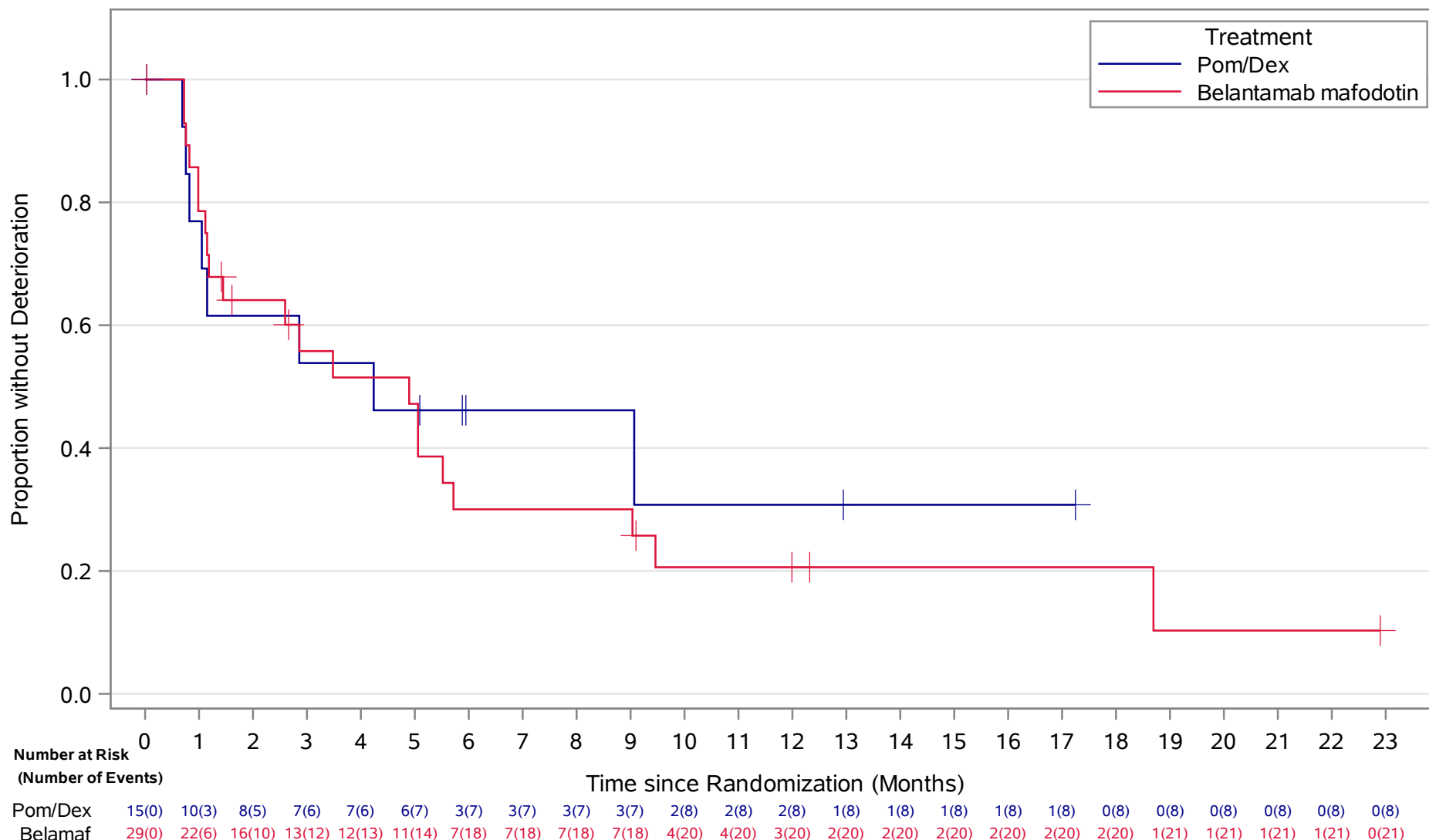
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Figure 4.053110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Pain Domain Score



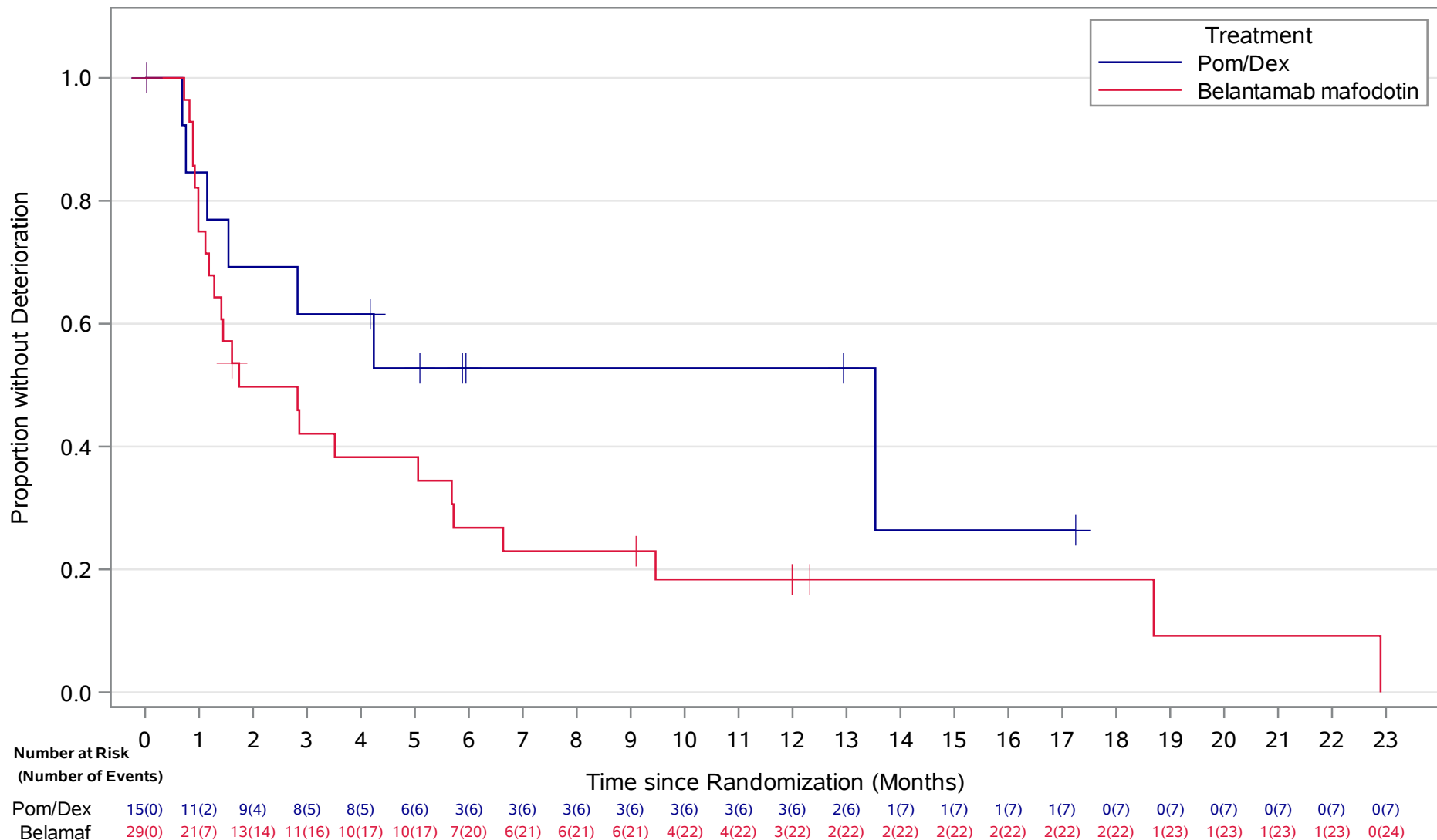
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Figure 4.053110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)
Item Score: Dyspnoea Domain Score



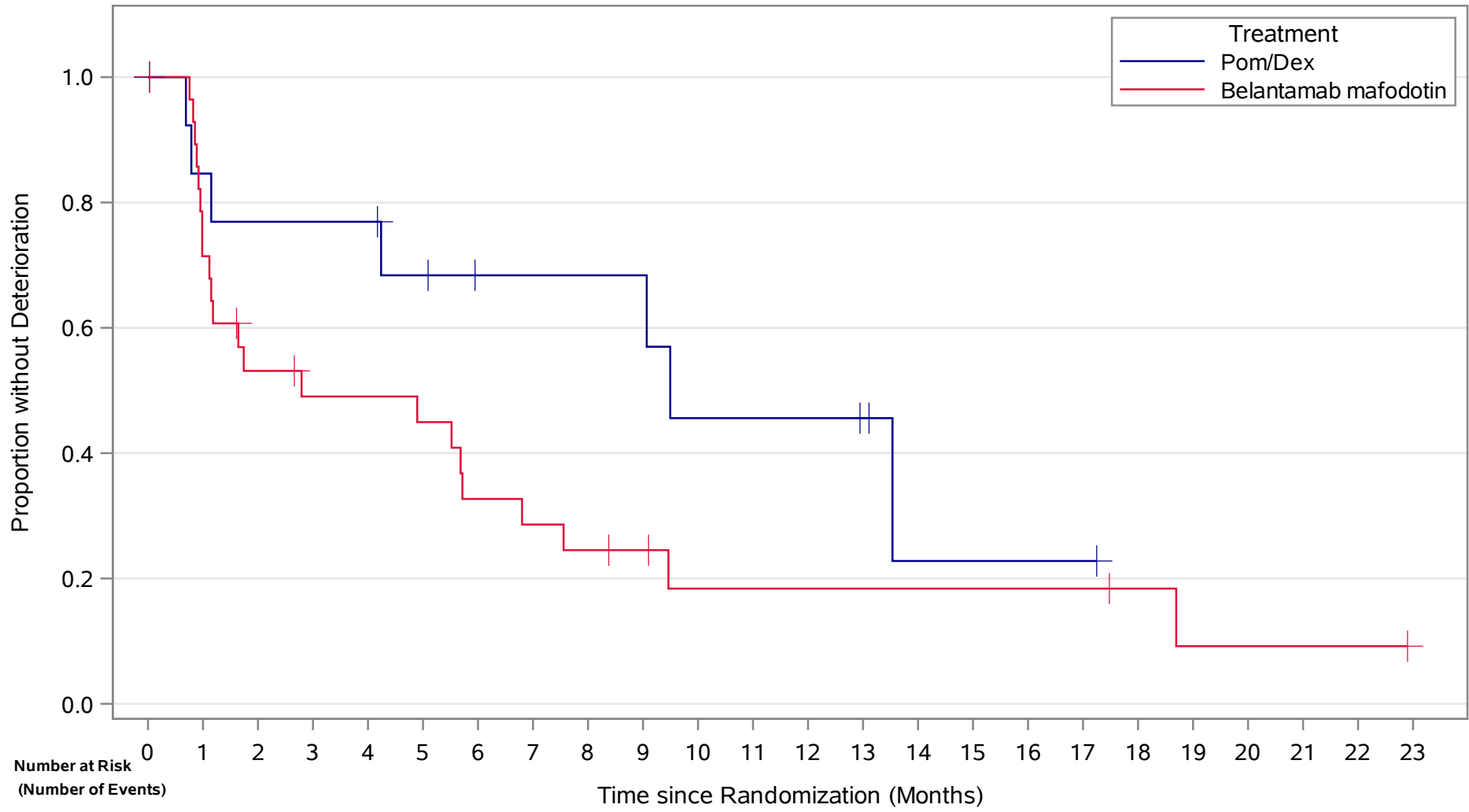
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Figure 4.053110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)
Item Score: Insomnia Domain Score



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Figure 4.053110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Appetite Loss Domain Score

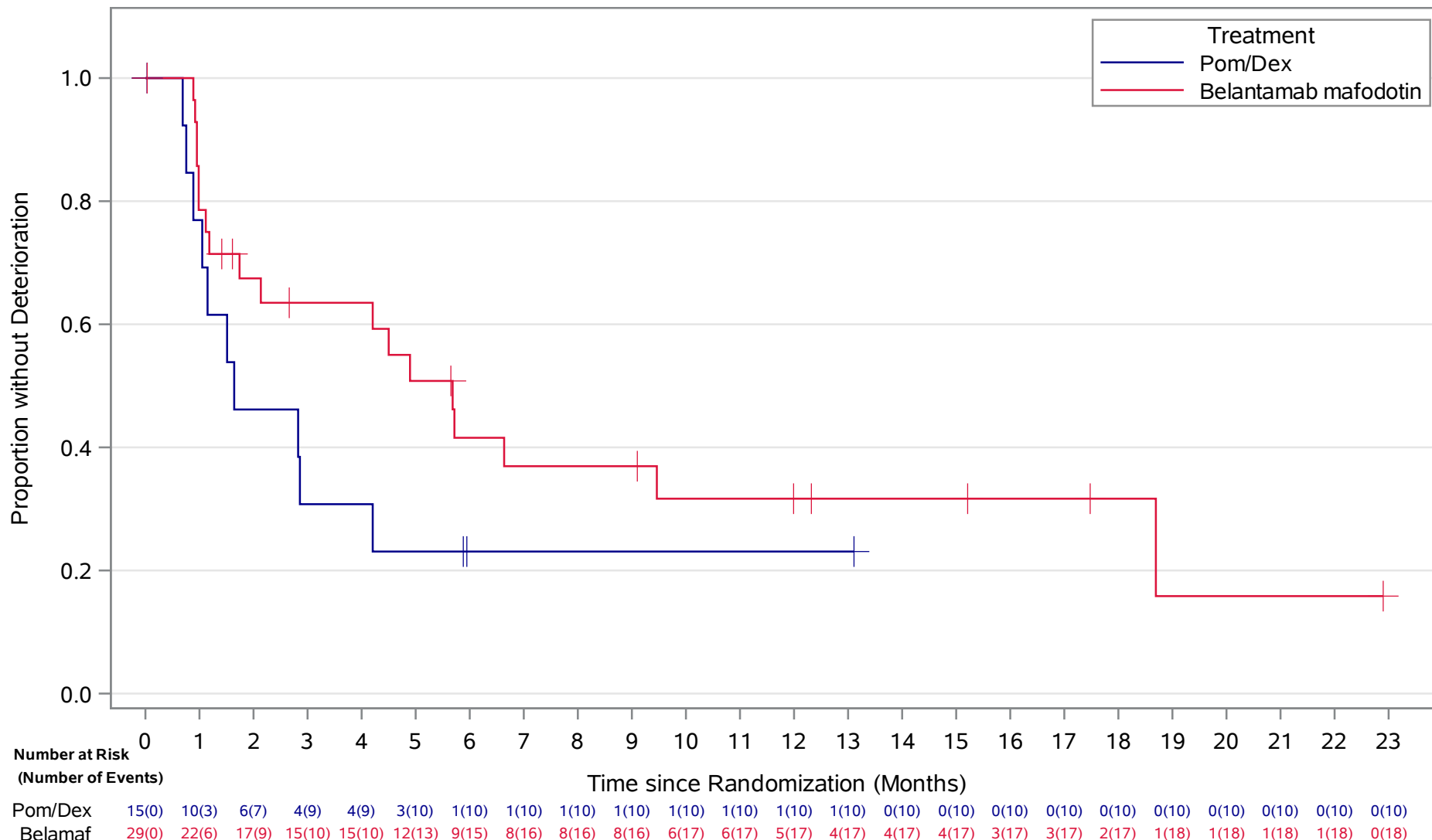


Number at Risk
 (Number of Events)

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
Pom/Dex	15(0)	11(2)	10(3)	10(3)	10(3)	8(4)	6(4)	6(4)	6(4)	6(4)	4(6)	4(6)	4(6)	3(6)	1(7)	1(7)	1(7)	1(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)	0(7)
Belamaf	29(0)	20(8)	14(13)	12(14)	12(14)	11(15)	8(18)	7(19)	6(20)	5(20)	3(21)	3(21)	3(21)	3(21)	3(21)	3(21)	3(21)	3(21)	2(21)	1(22)	1(22)	1(22)	1(22)	0(22)	

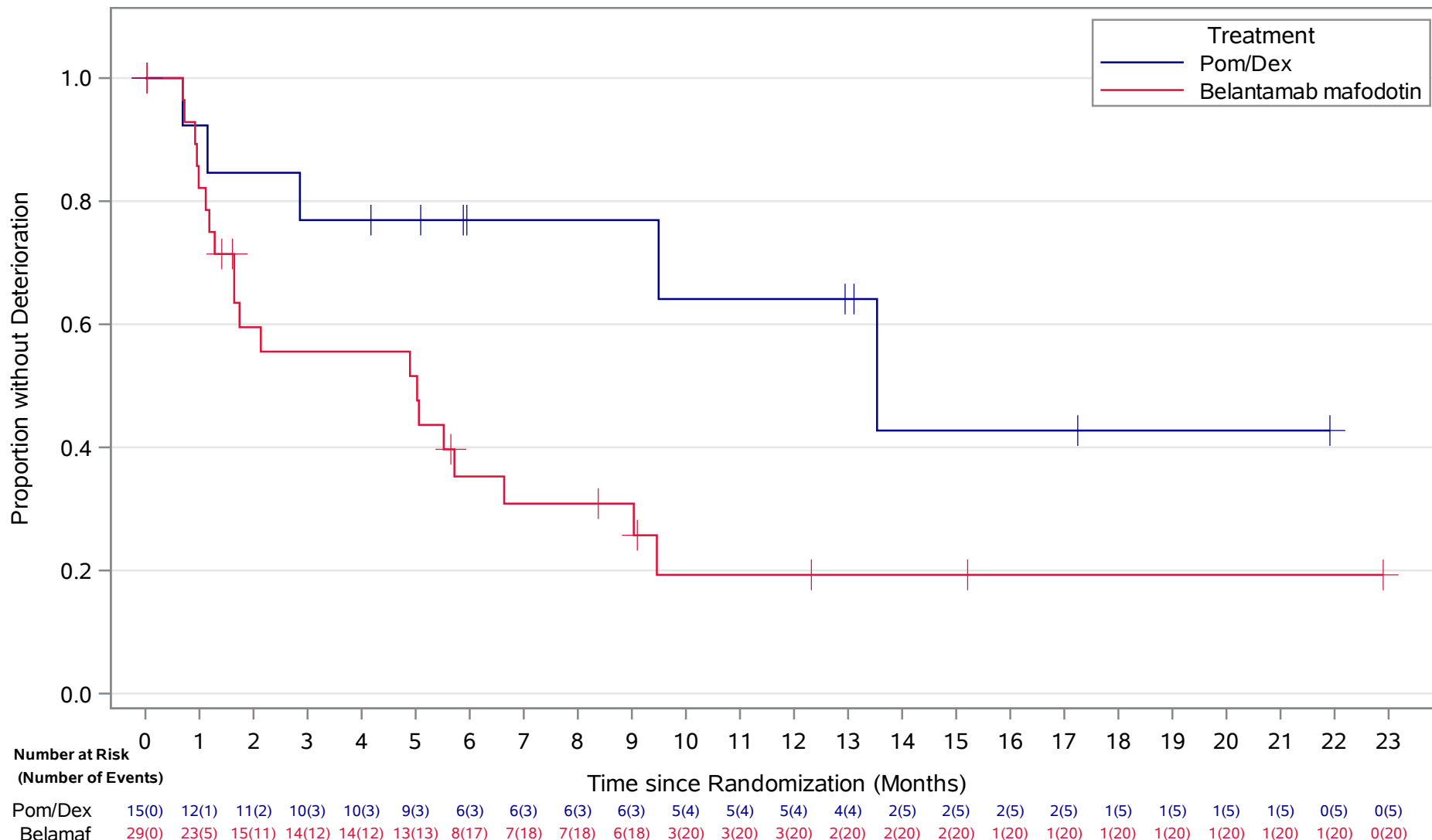
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Figure 4.053110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)
Item Score: Constipation Domain Score



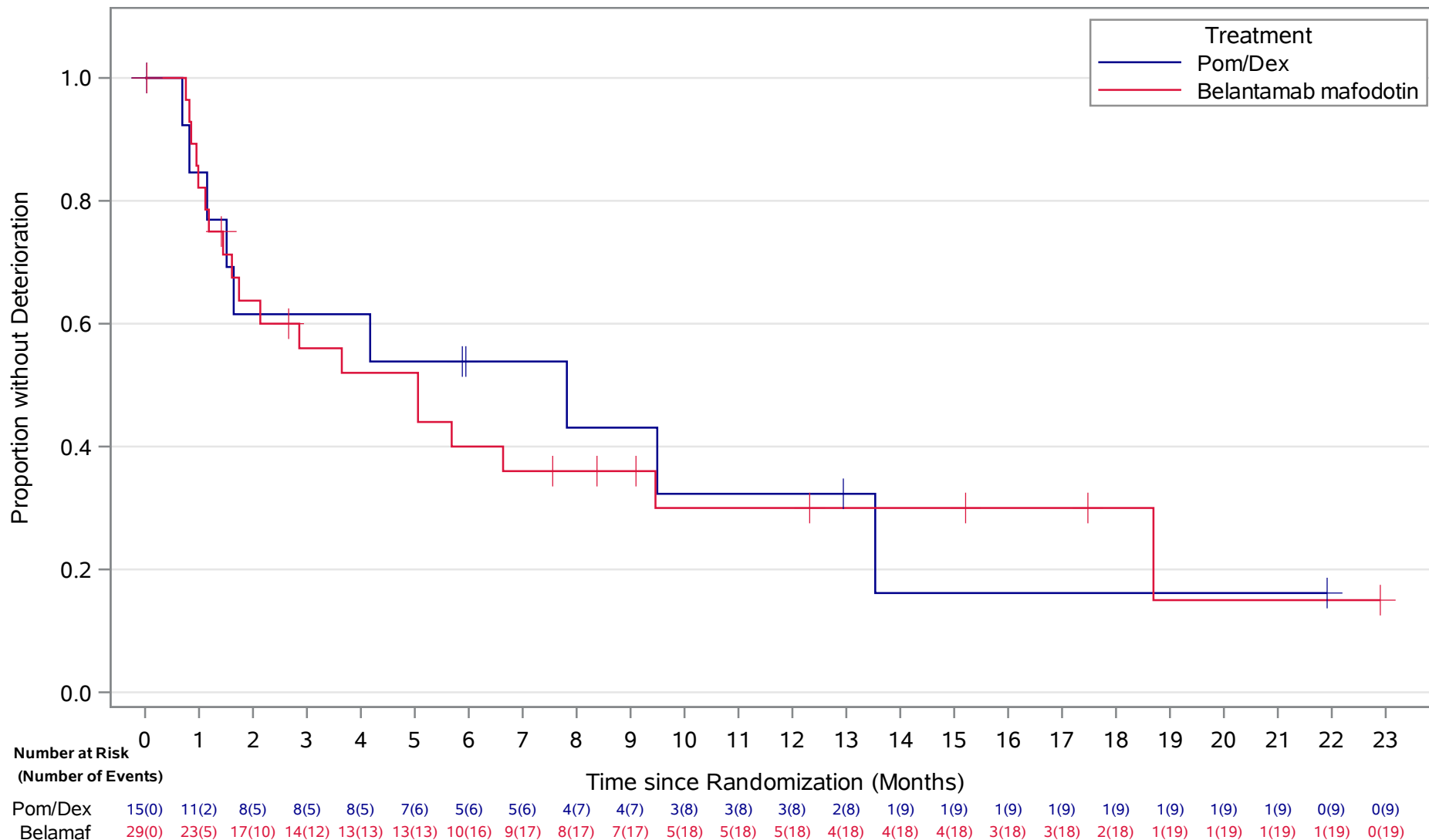
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Figure 4.053110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)
Item Score: Diarrhoea Domain Score



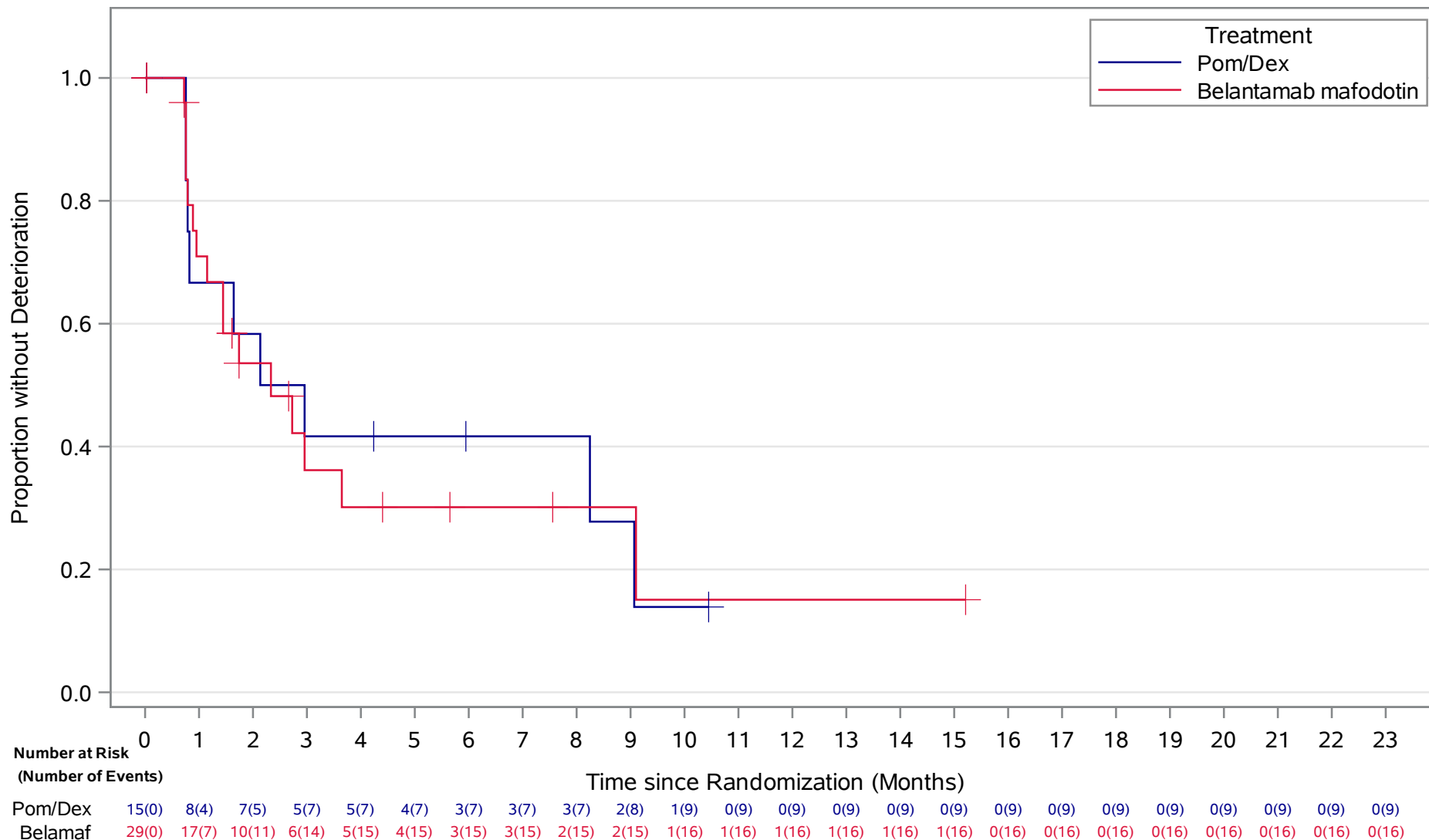
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Figure 4.053110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 1
(Up to and including Last Follow-Up)
Item Score: Financial Difficulties Domain Score



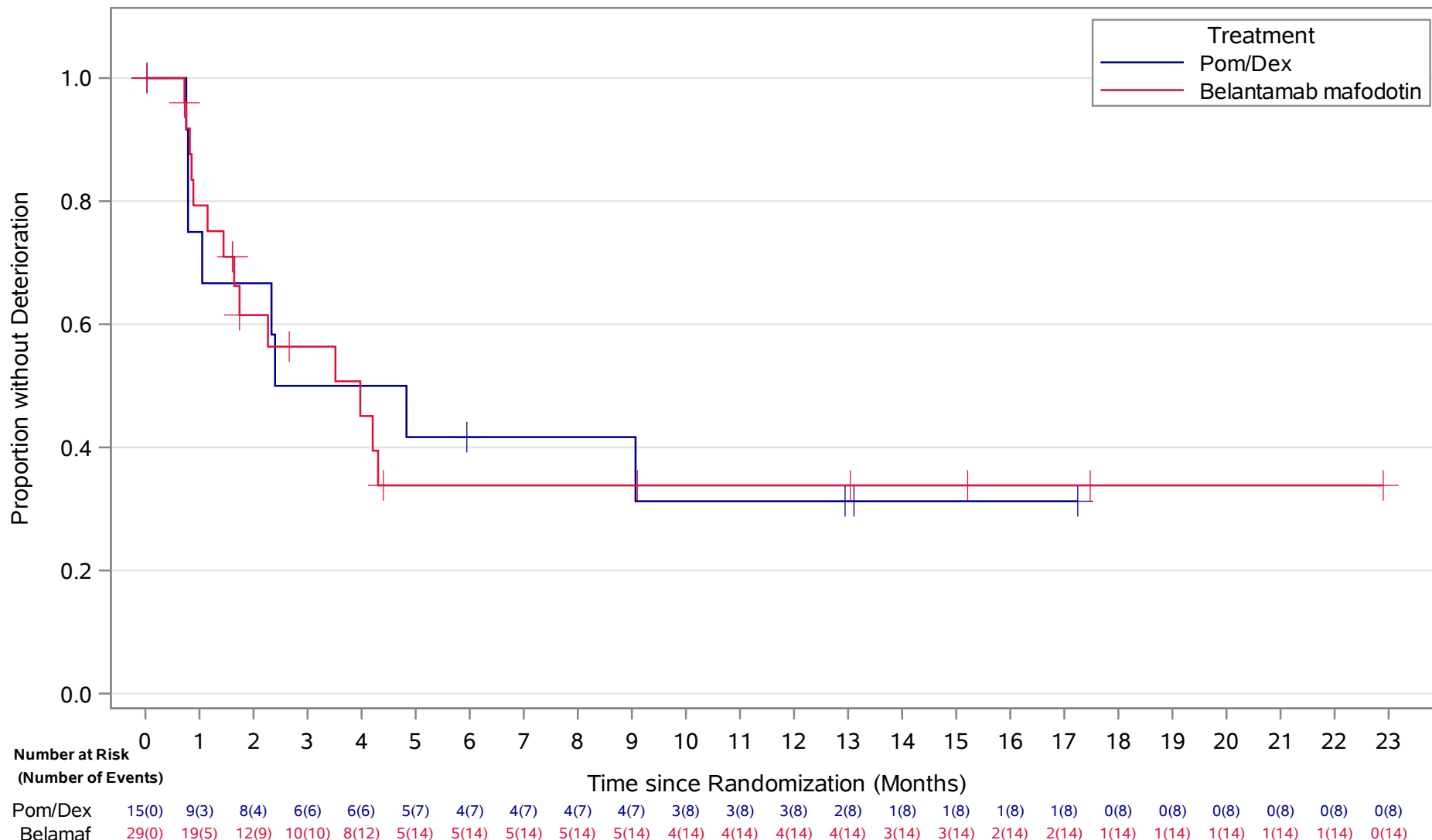
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Figure 4.054110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Global Health Status Domain Score



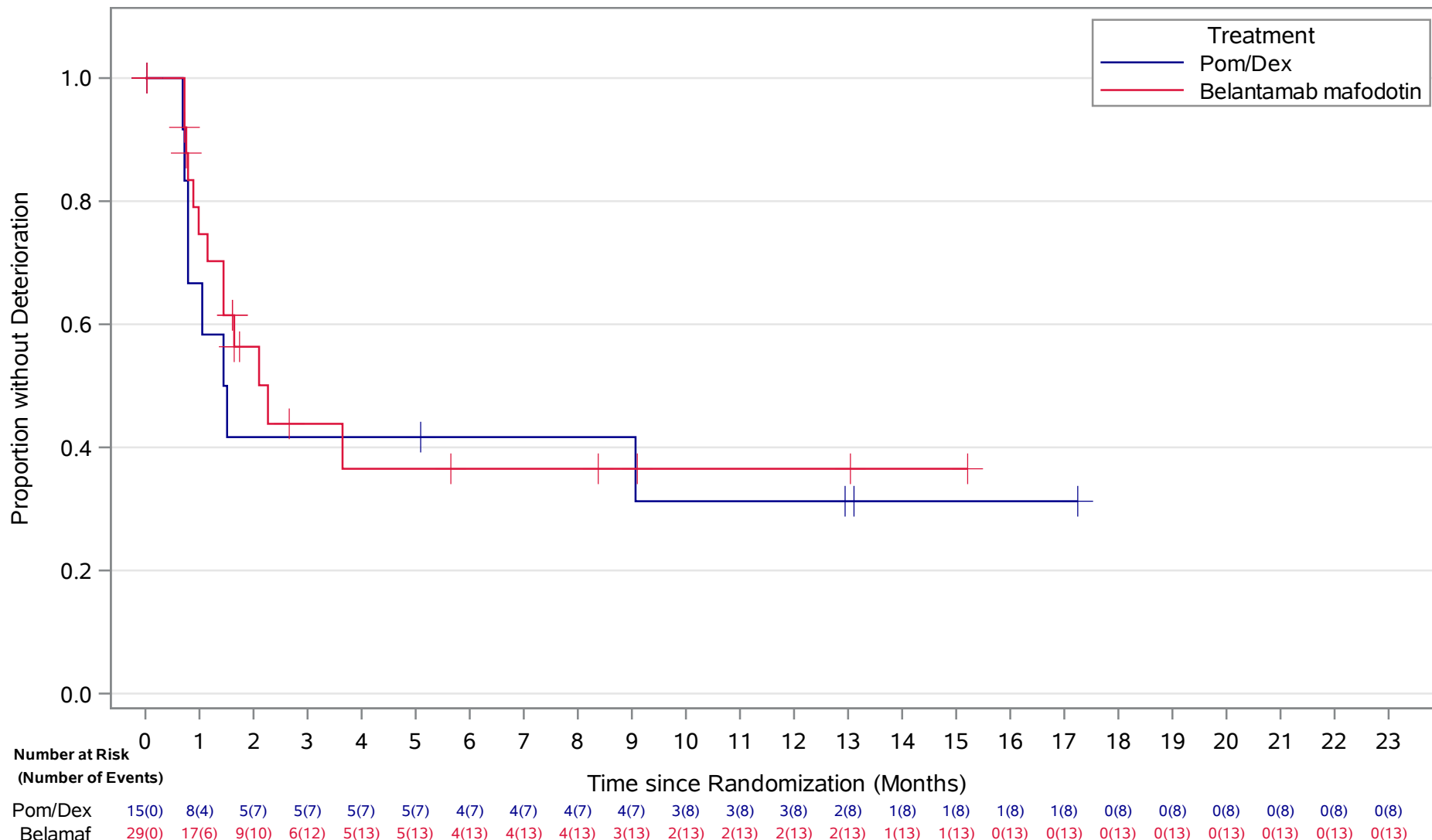
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Figure 4.054110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Physical Functioning Domain Score



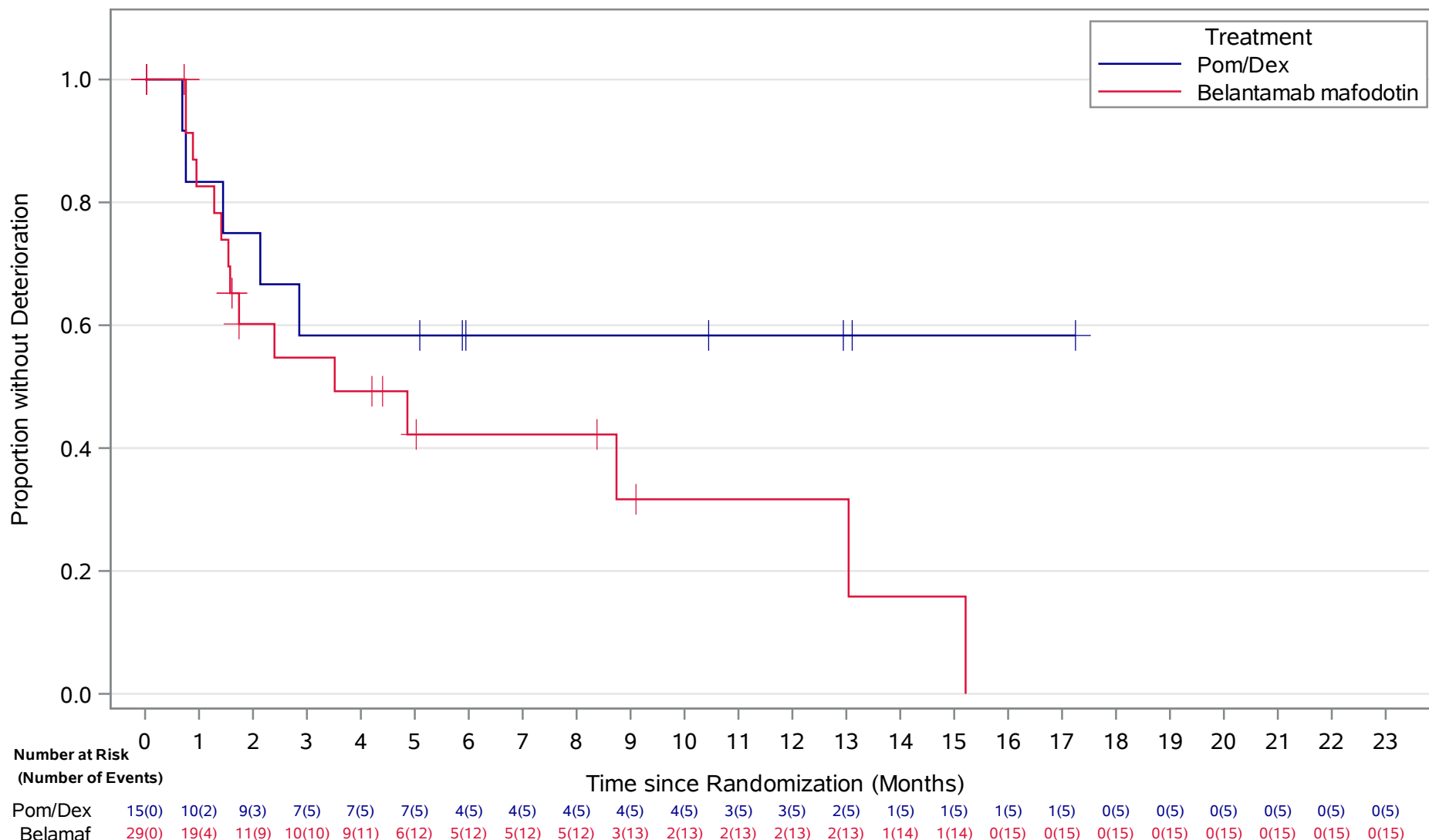
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Figure 4.054110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Role Functioning Domain Score



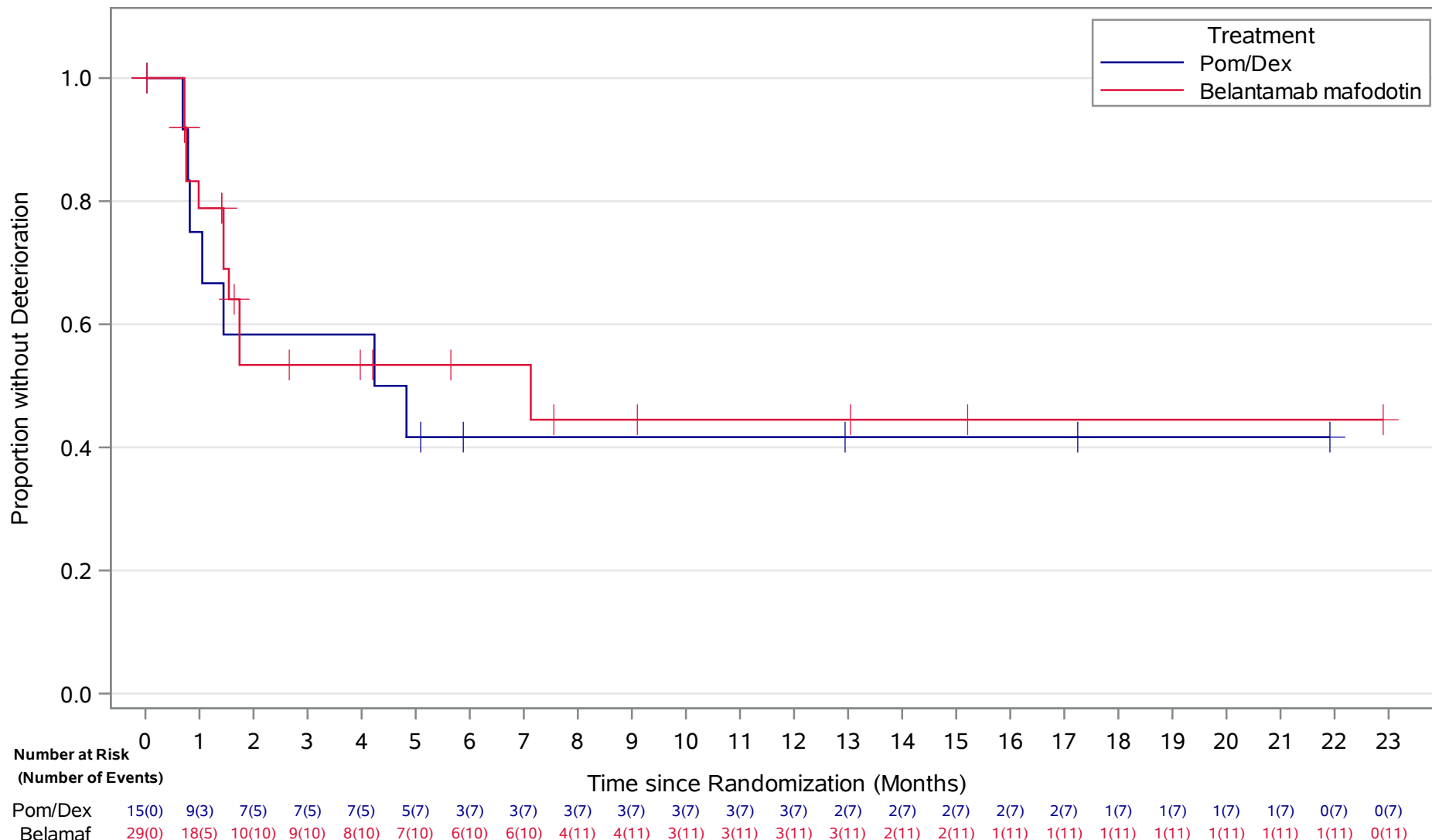
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Figure 4.054110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Emotional Functioning Domain Score



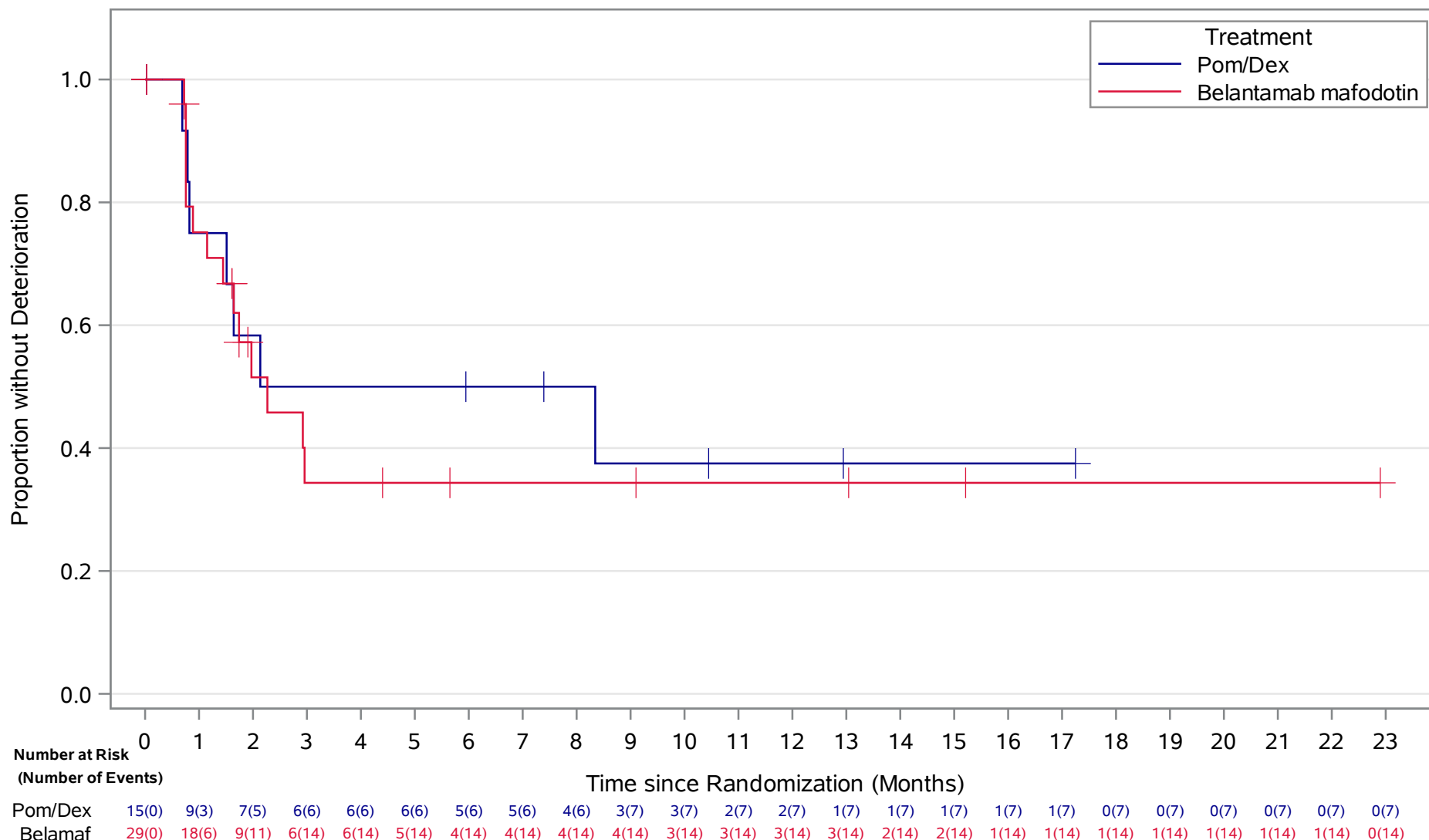
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Figure 4.054110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Cognitive Functioning Domain Score



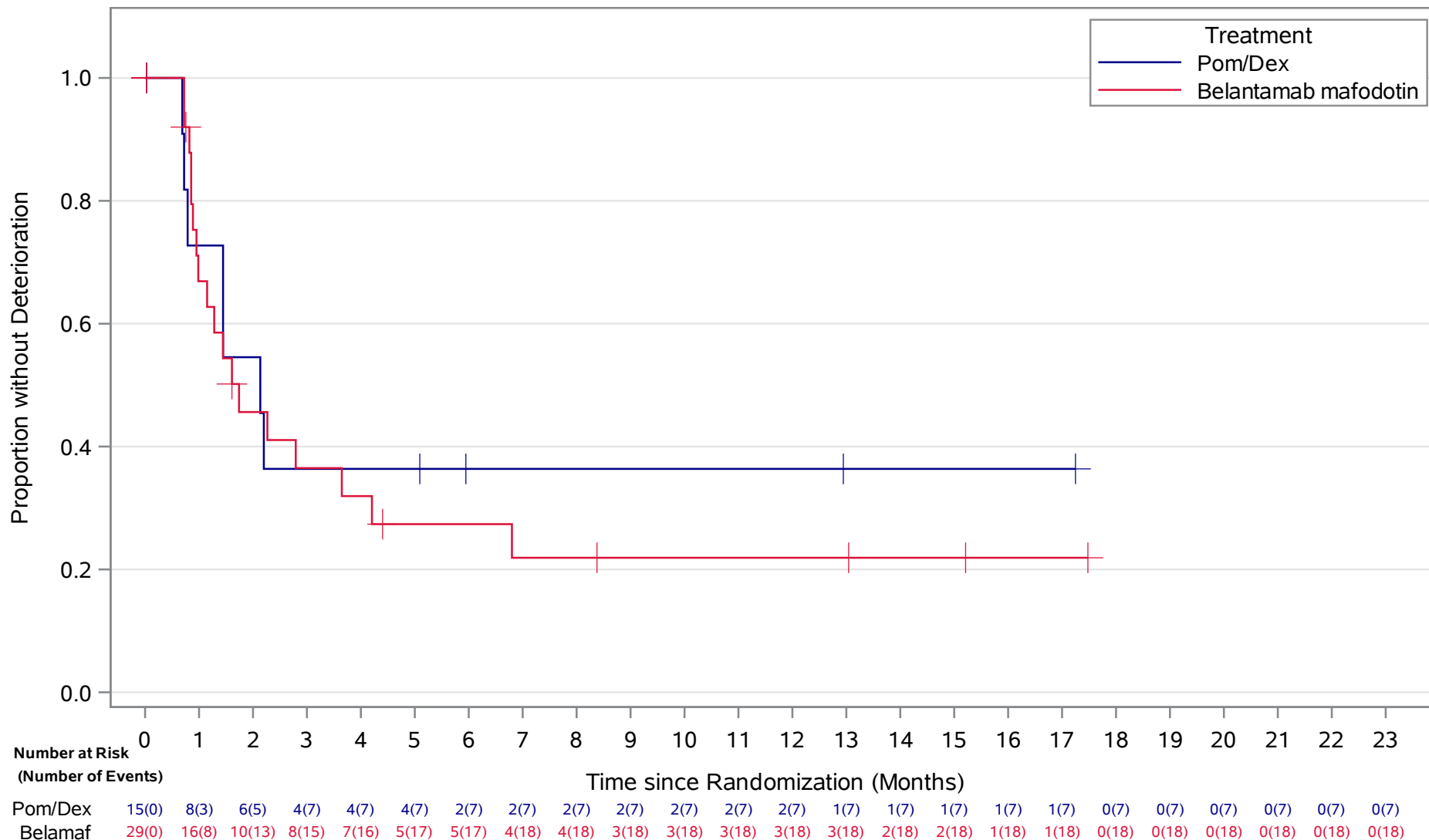
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Figure 4.054110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Social Functioning Domain Score



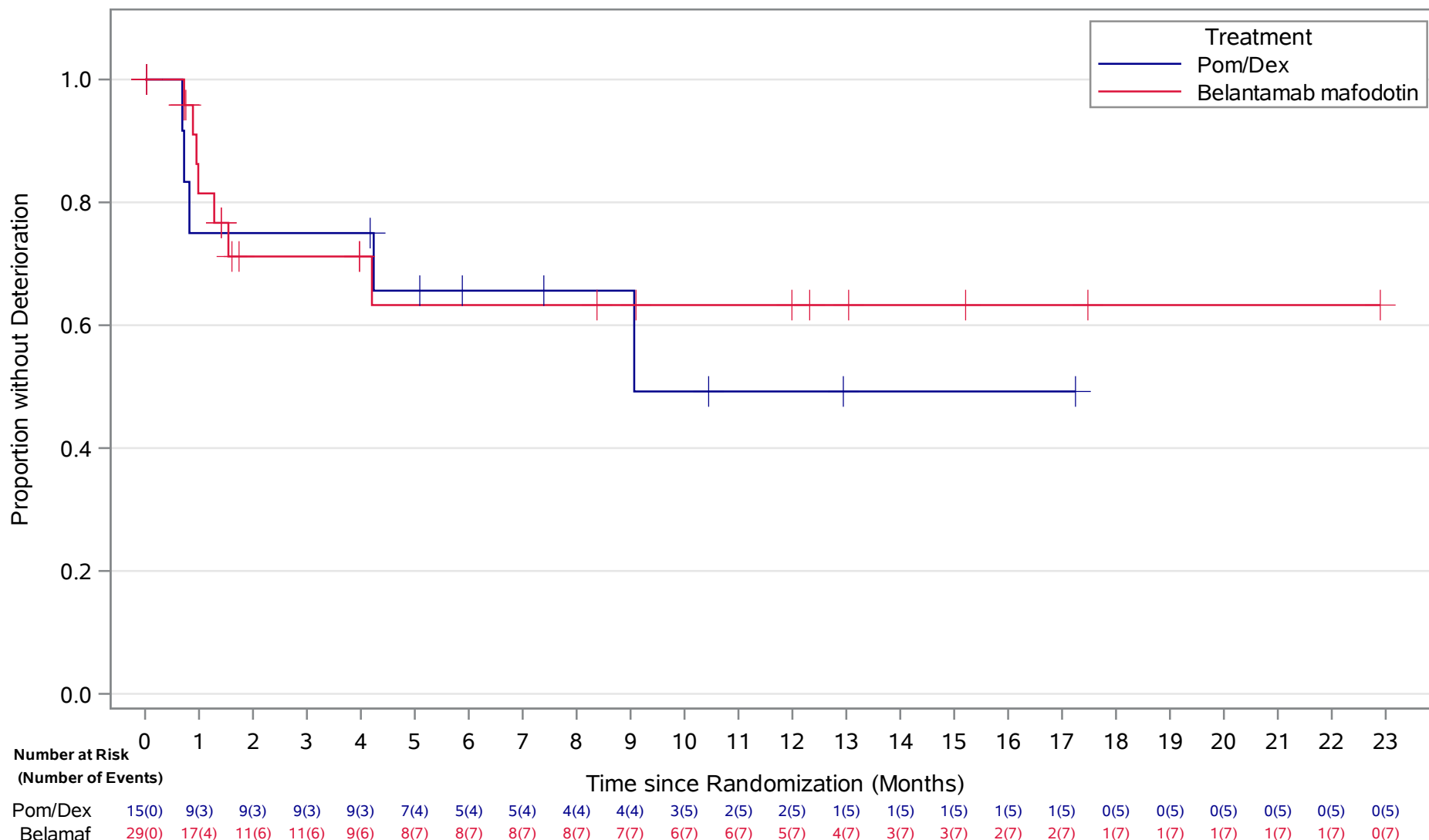
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Figure 4.054110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Fatigue Domain Score



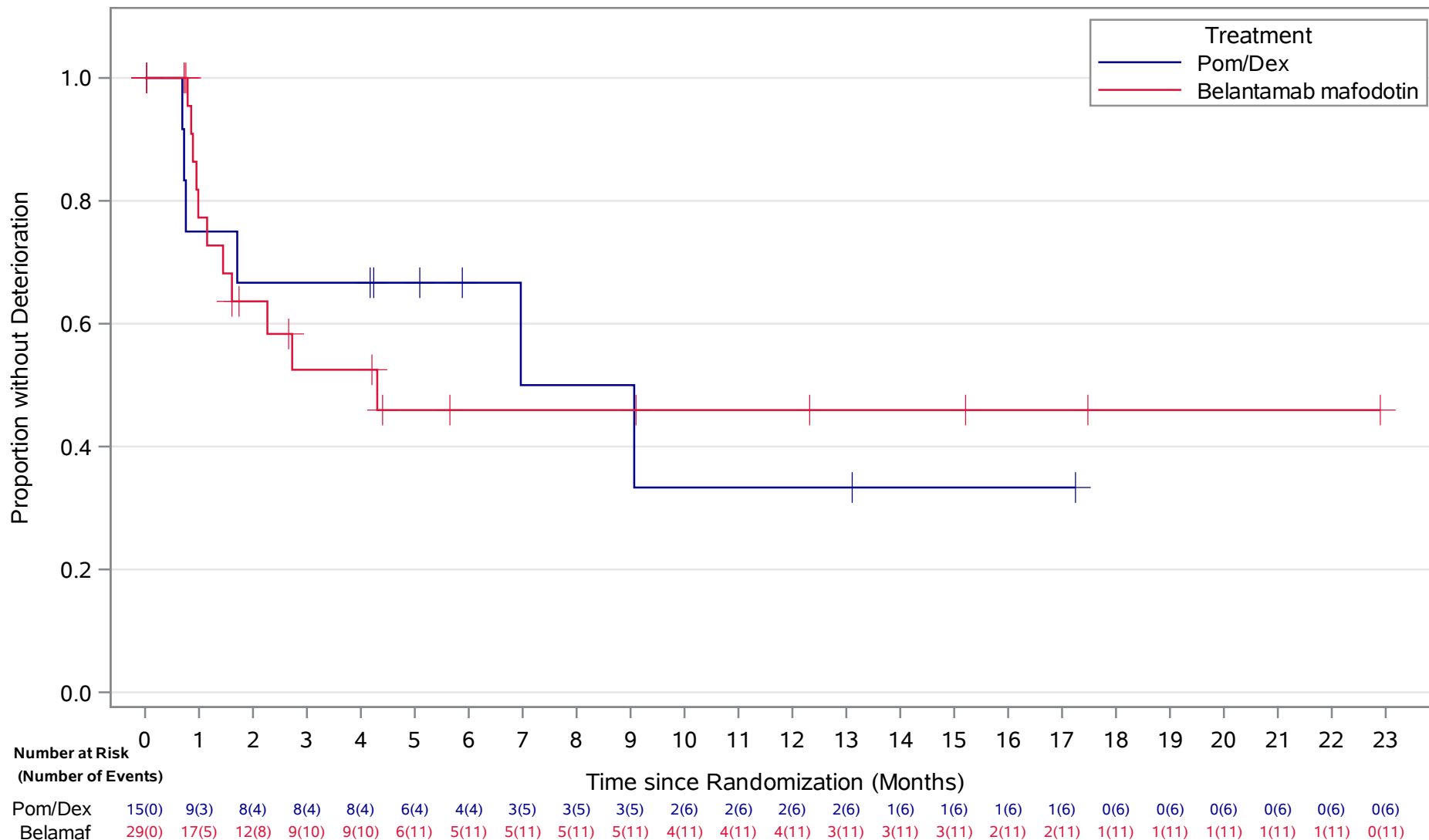
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Figure 4.054110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Nausea and vomiting Domain Score



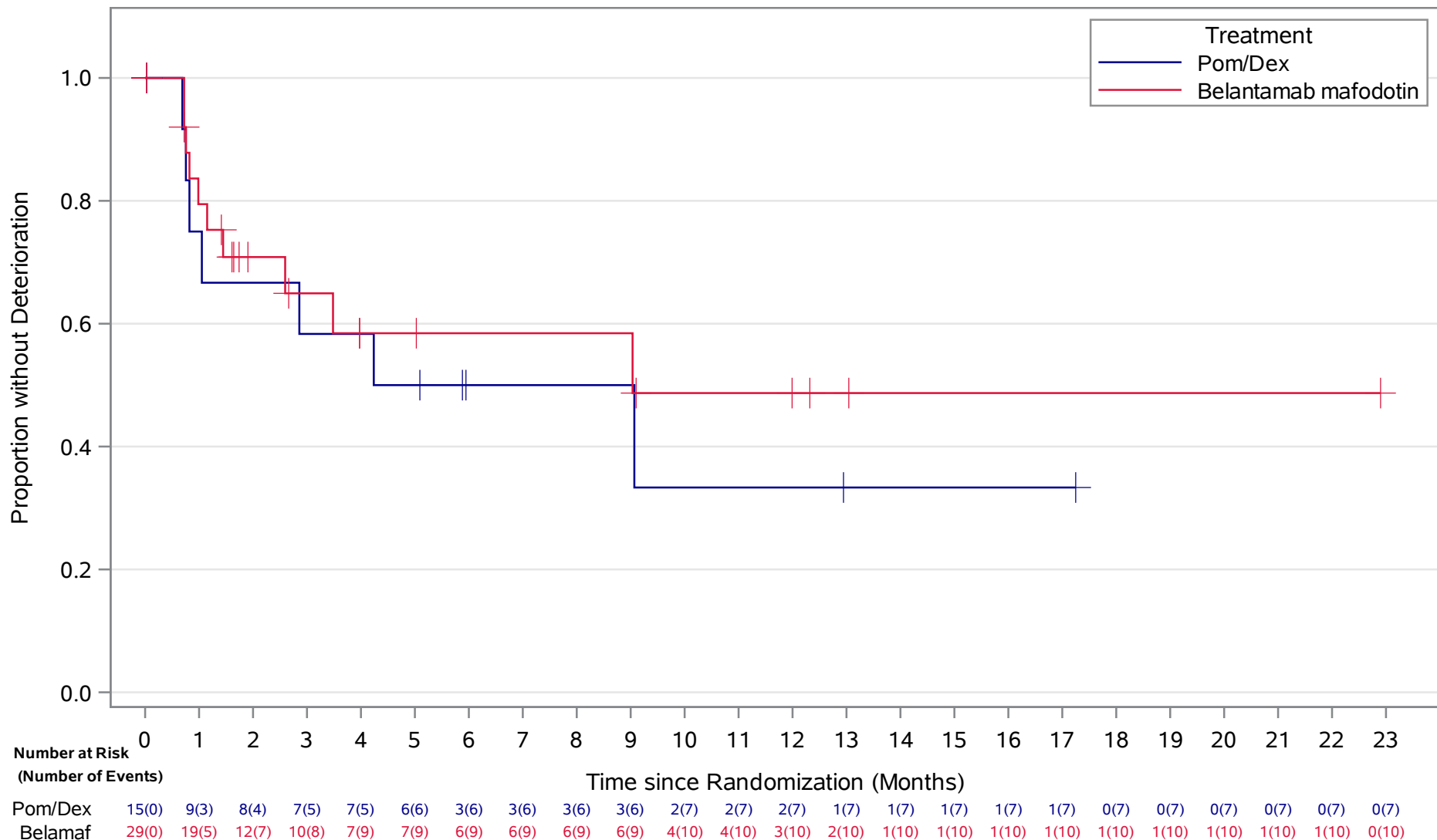
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Figure 4.054110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Pain Domain Score



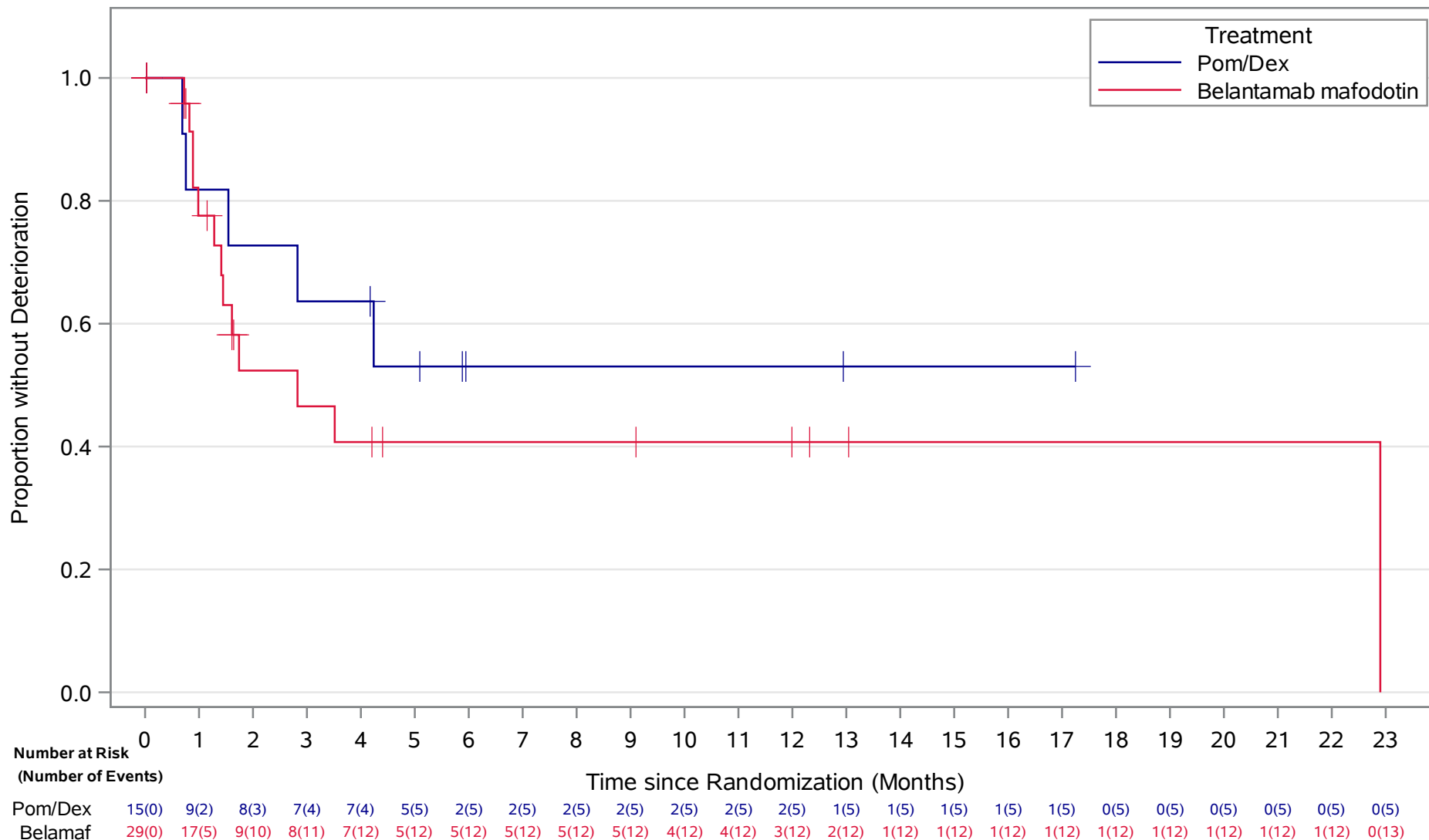
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Figure 4.054110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)
Item Score: Dyspnoea Domain Score



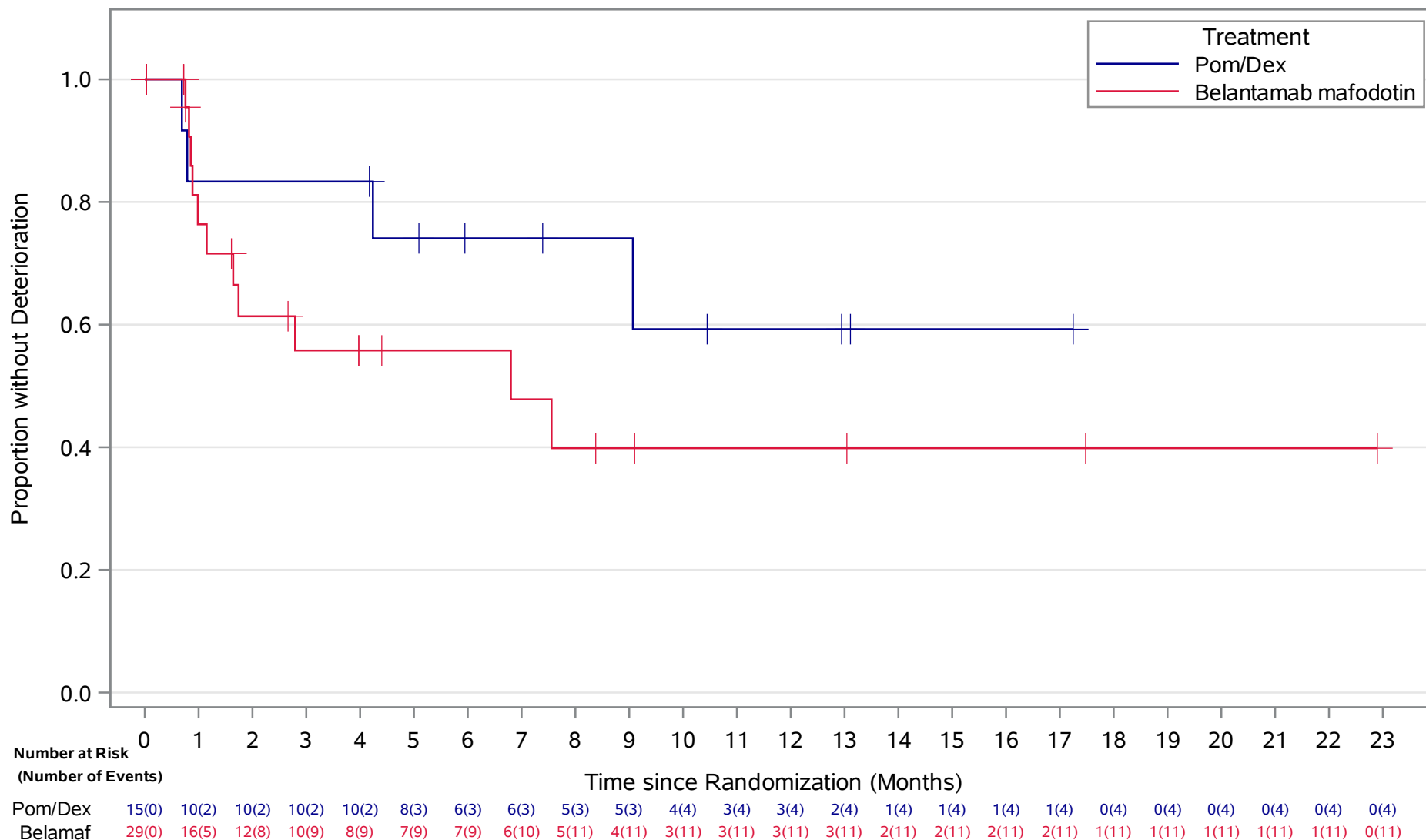
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Figure 4.054110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)
Item Score: Insomnia Domain Score



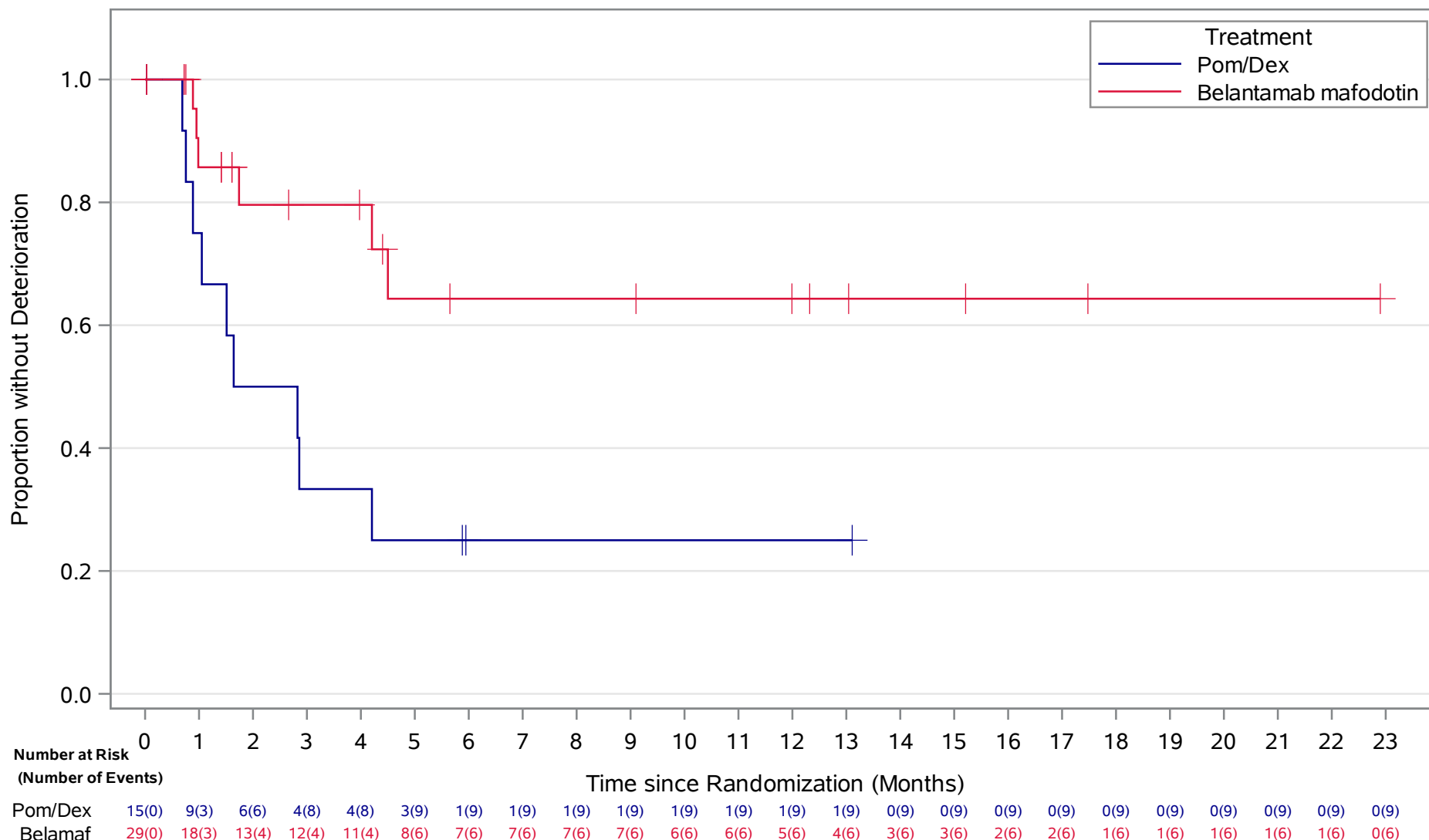
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Figure 4.054110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Appetite Loss Domain Score



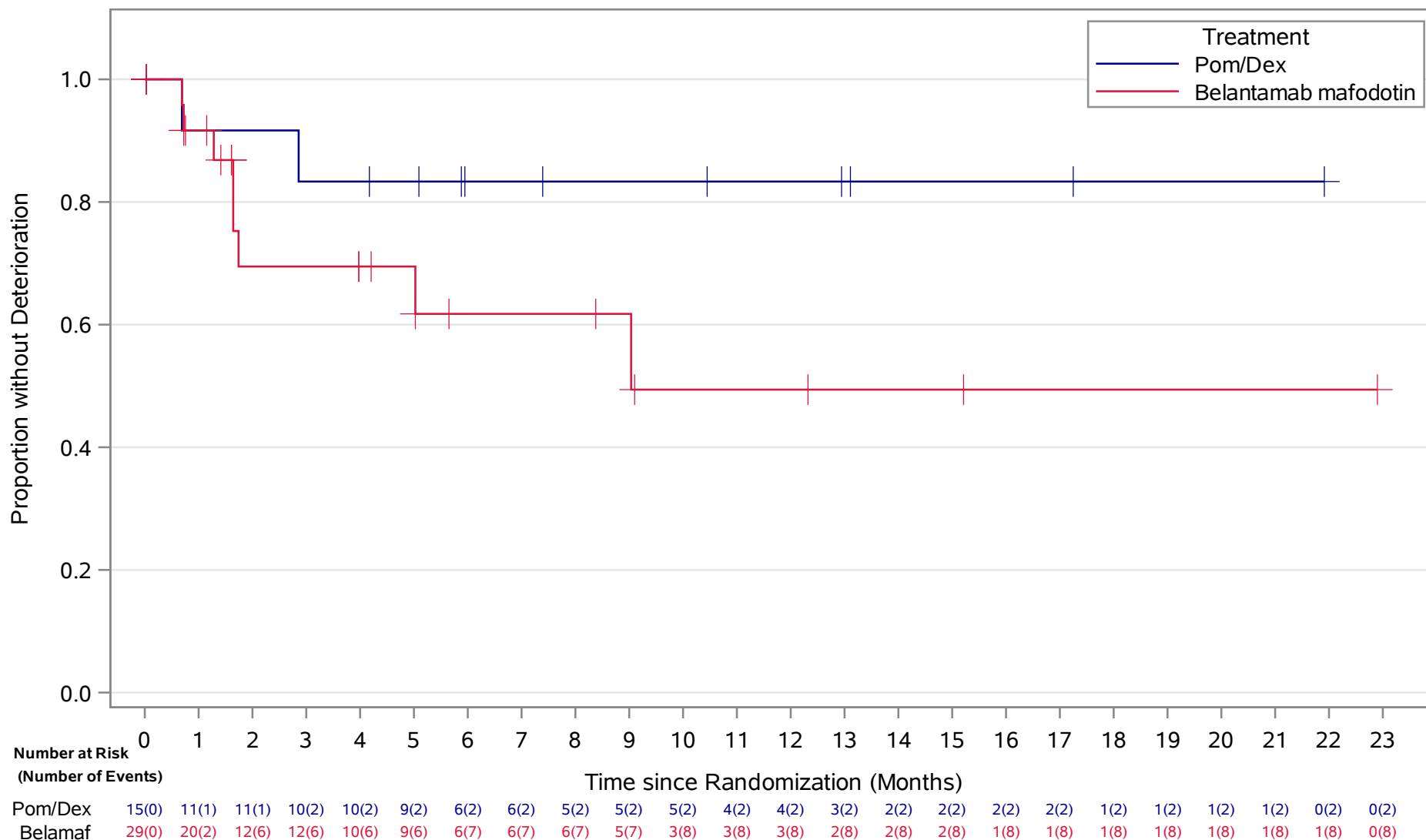
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Figure 4.054110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)
Item Score: Constipation Domain Score



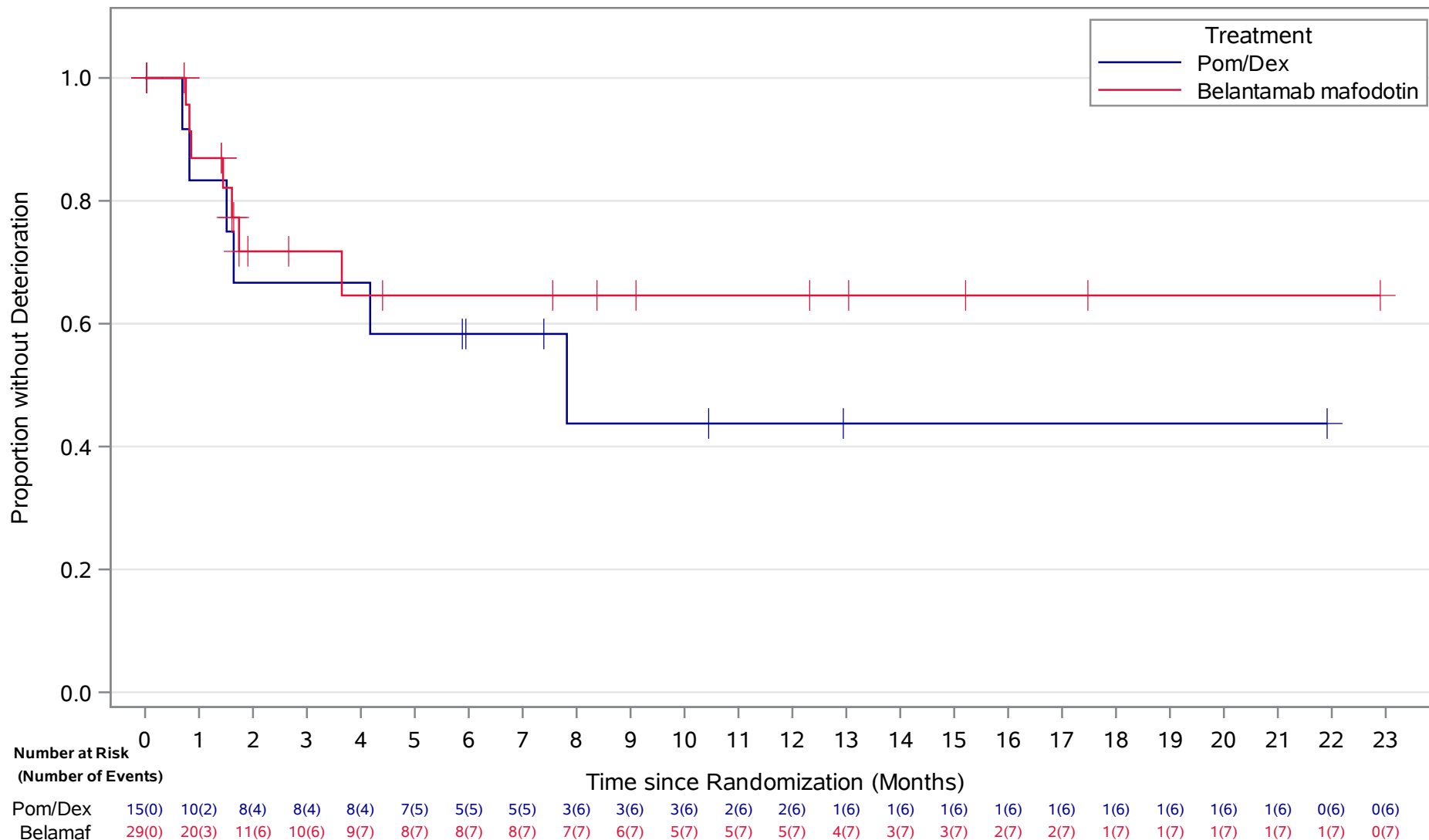
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Figure 4.054110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)
Item Score: Diarrhoea Domain Score



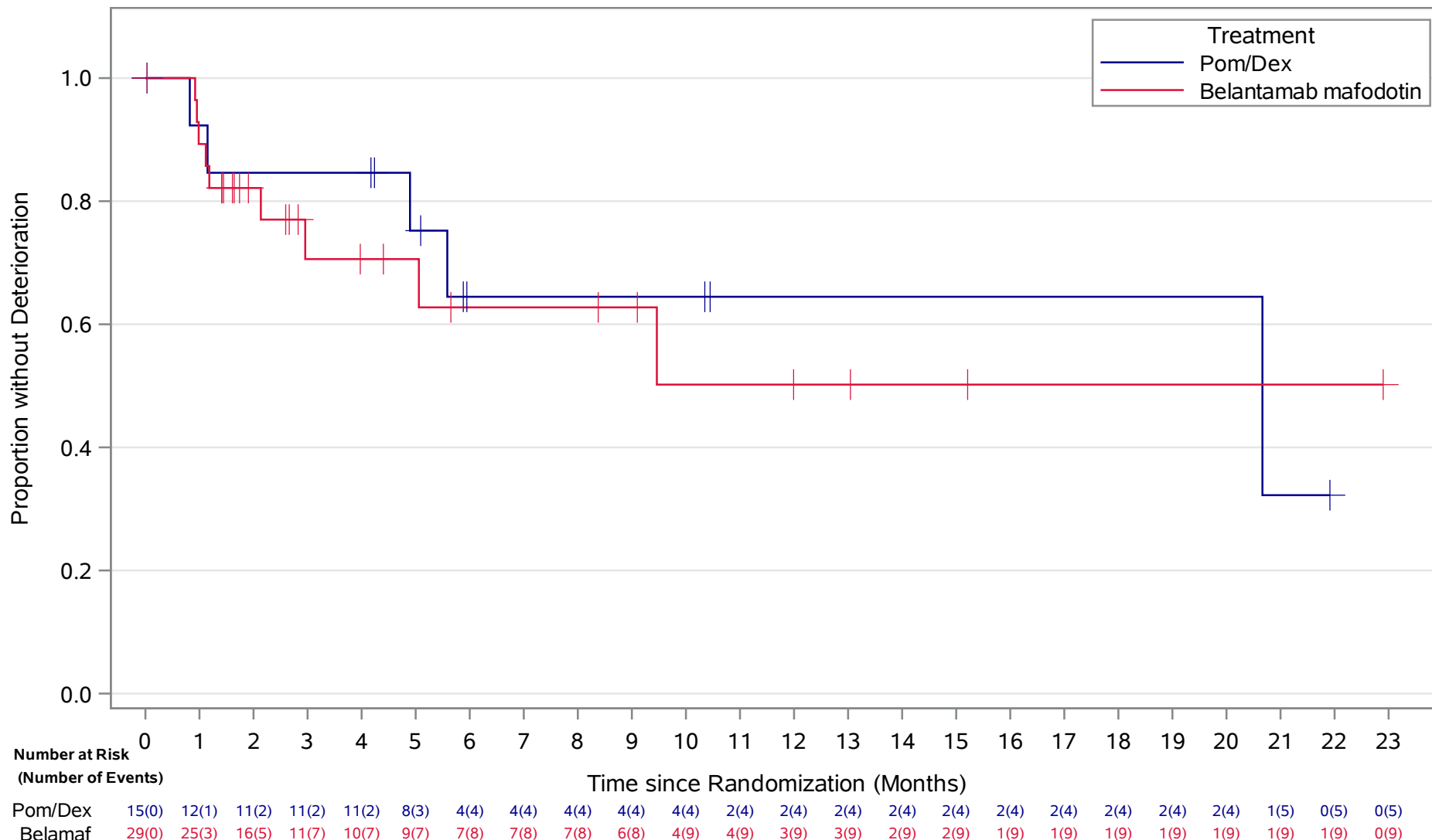
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Figure 4.054110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to first Deterioration 2
(Up to and including Last Follow-Up)
Item Score: Financial Difficulties Domain Score



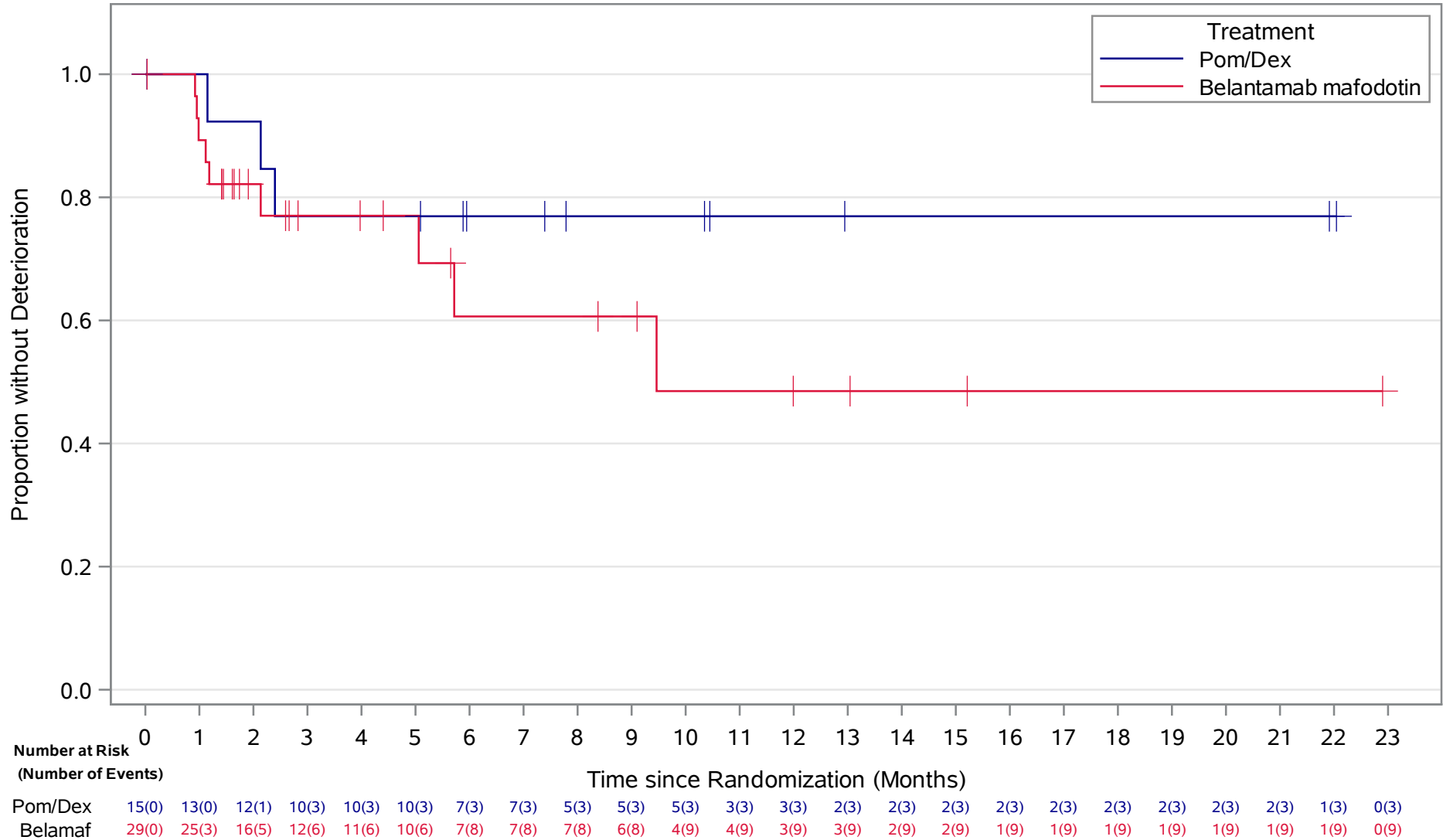
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Figure 4.057110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including End of Treatment)
 Item Score: Global Health Status Domain Score



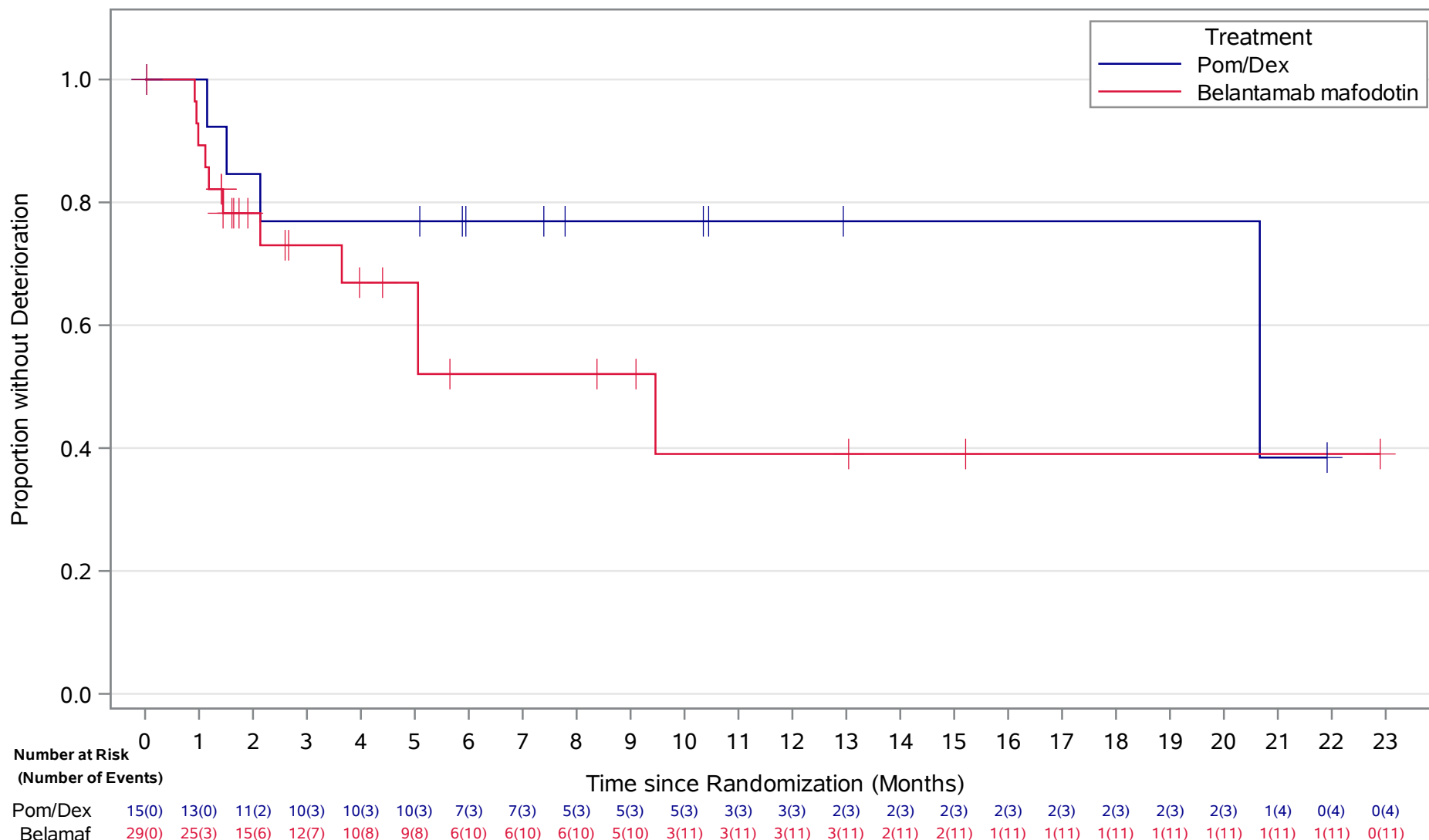
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Figure 4.057110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including End of Treatment)
 Item Score: Physical Functioning Domain Score



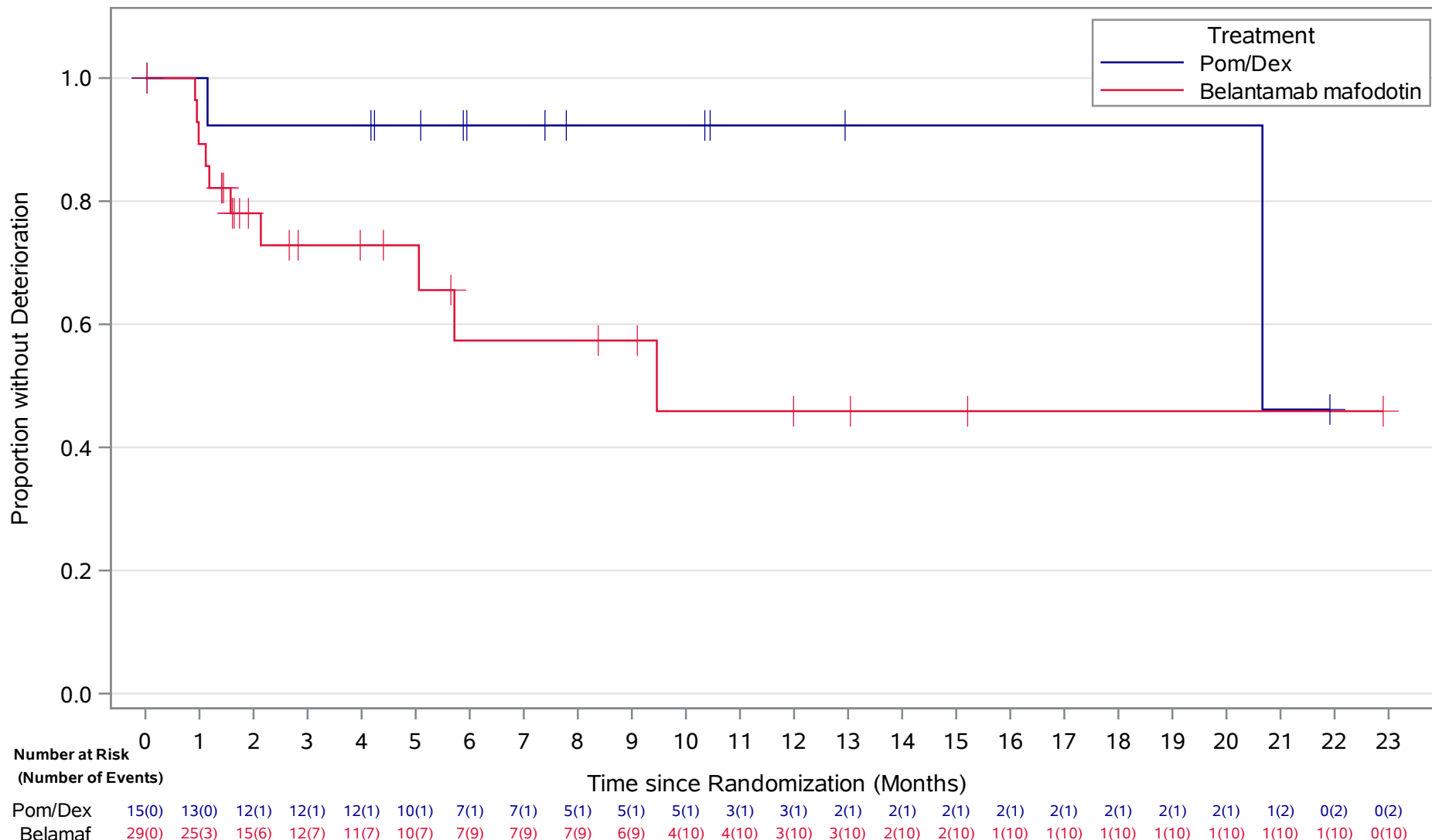
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Figure 4.057110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including End of Treatment)
 Item Score: Role Functioning Domain Score



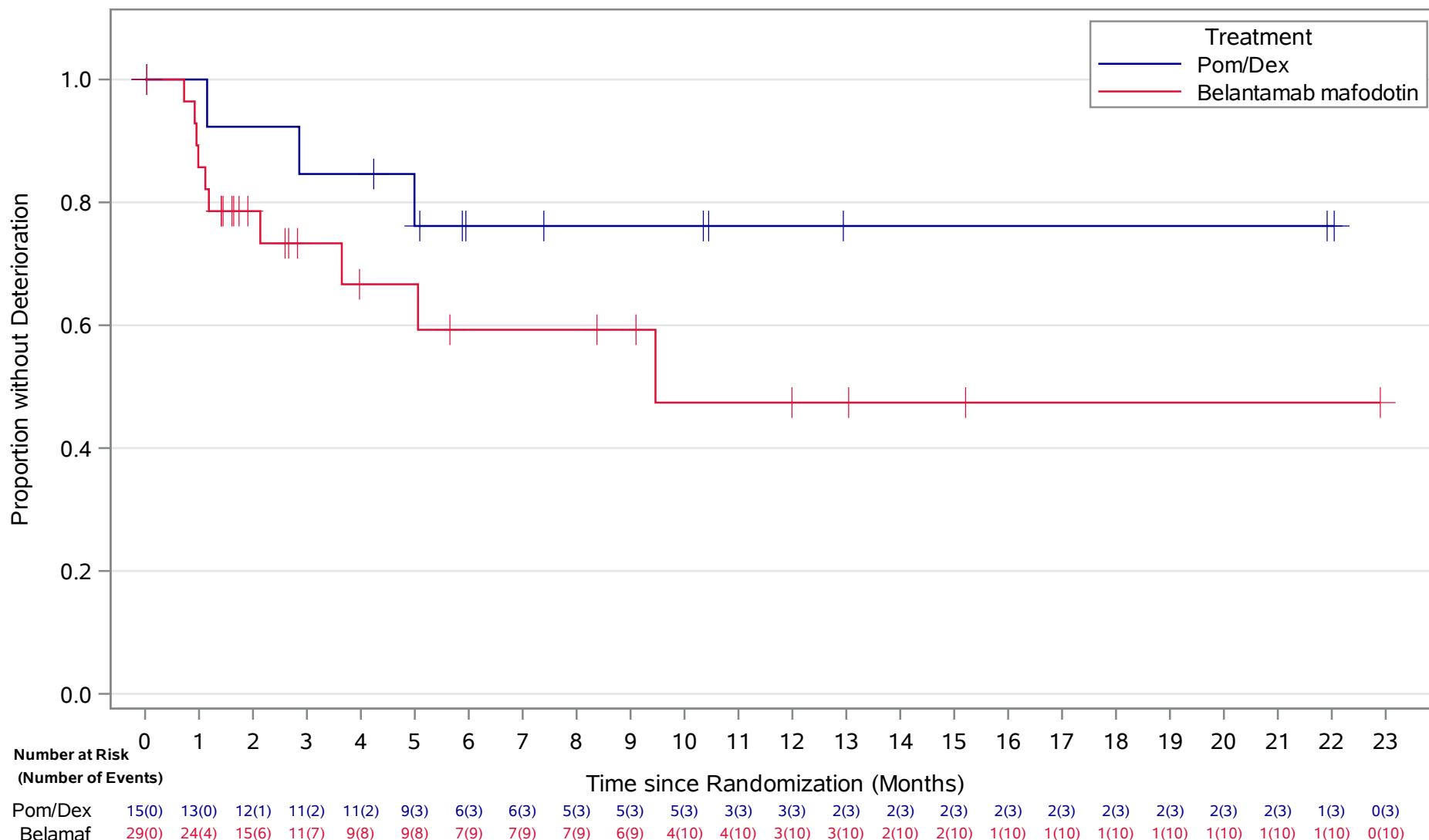
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Figure 4.057110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including End of Treatment)
 Item Score: Emotional Functioning Domain Score



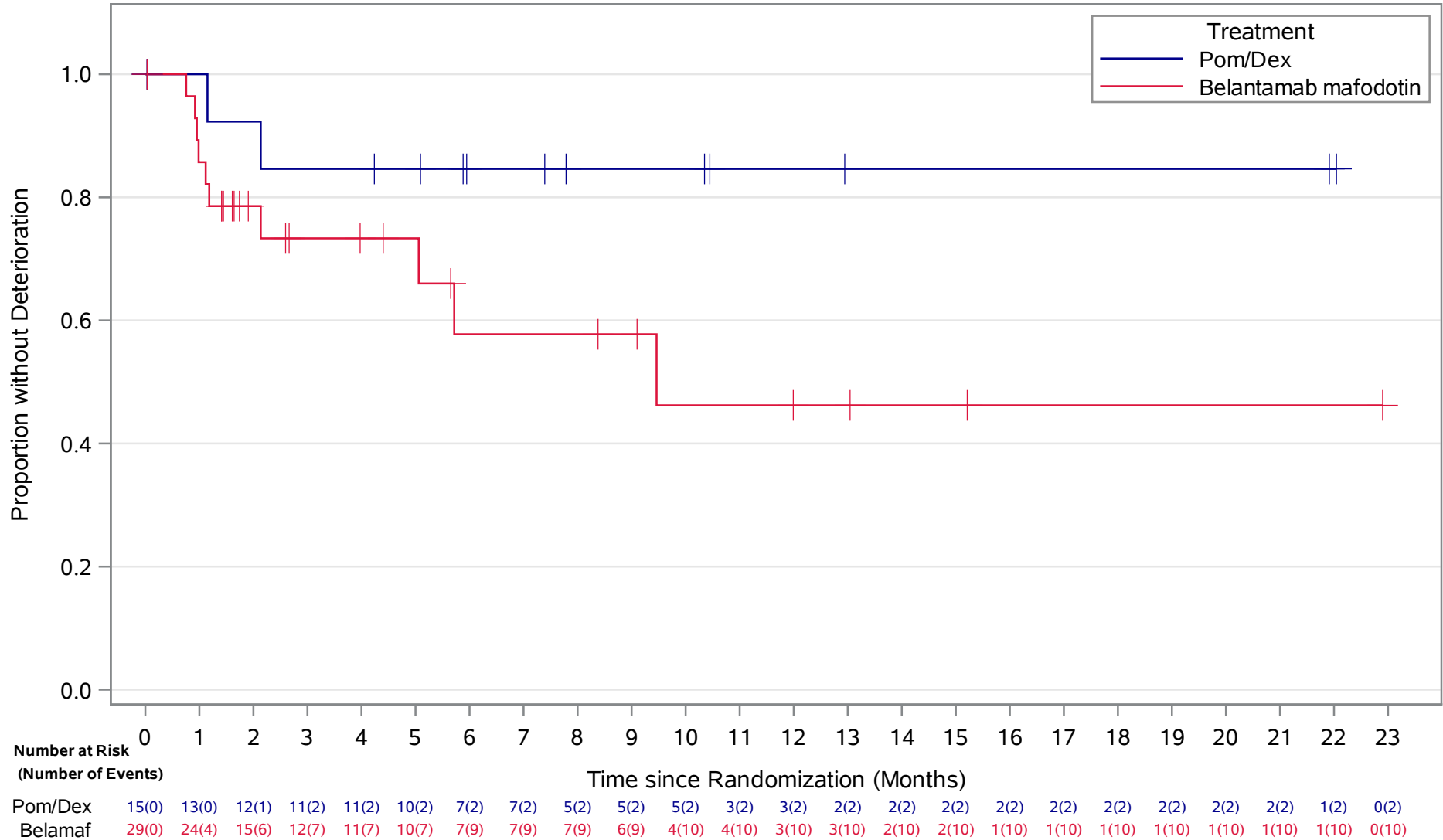
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Figure 4.057110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including End of Treatment)
 Item Score: Cognitive Functioning Domain Score



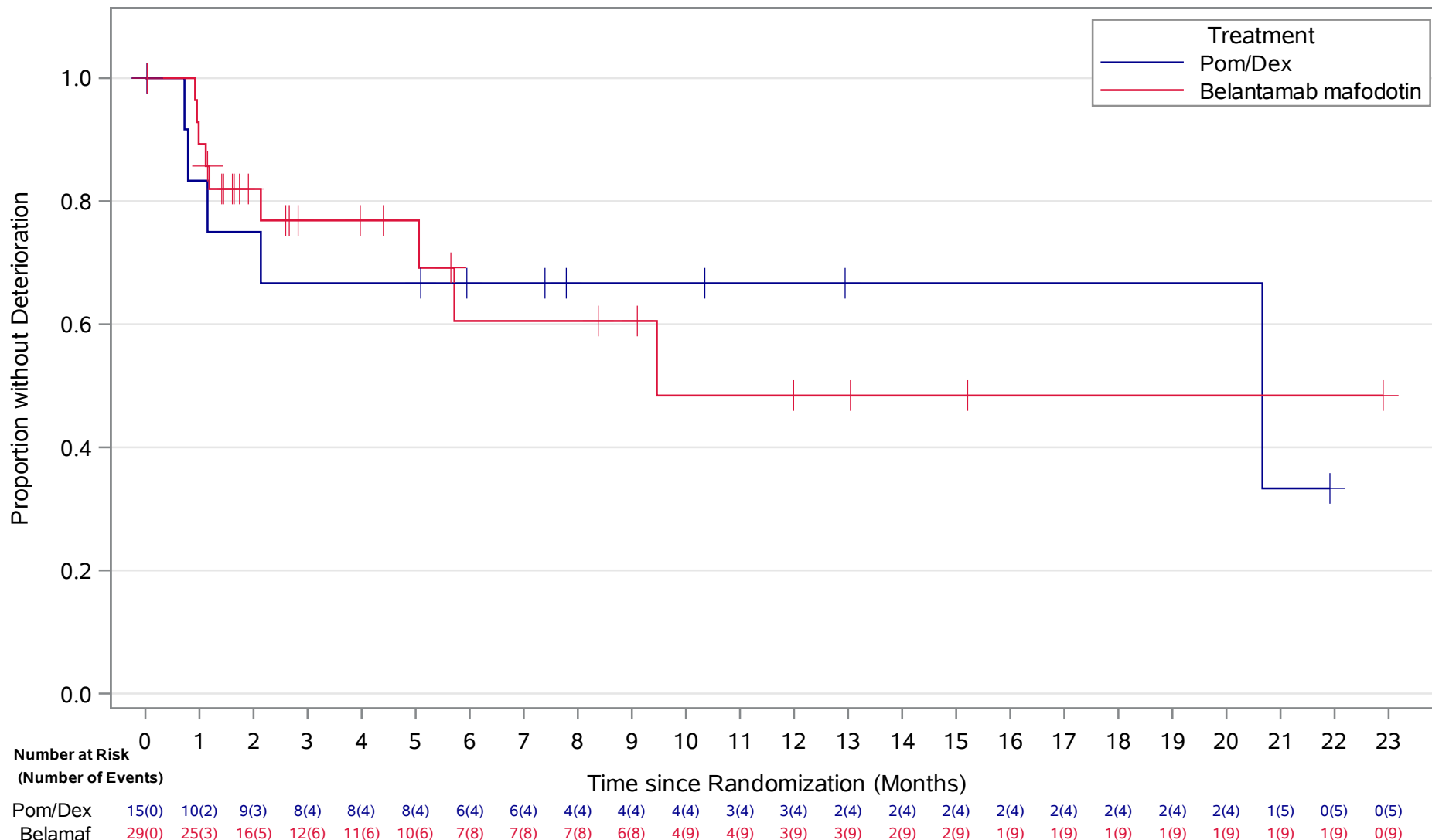
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Figure 4.057110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including End of Treatment)
 Item Score: Social Functioning Domain Score



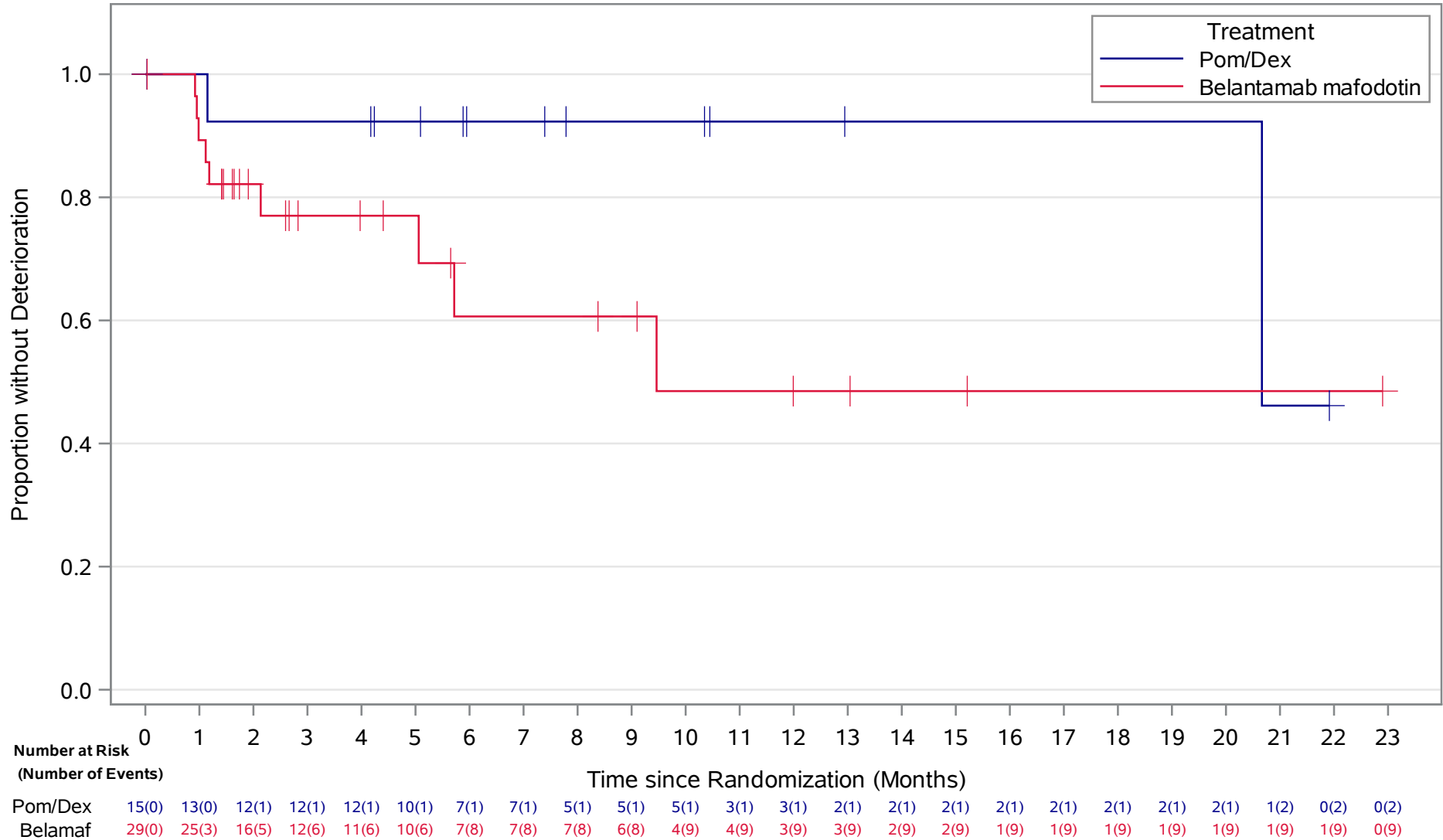
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Figure 4.057110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including End of Treatment)
 Item Score: Fatigue Domain Score



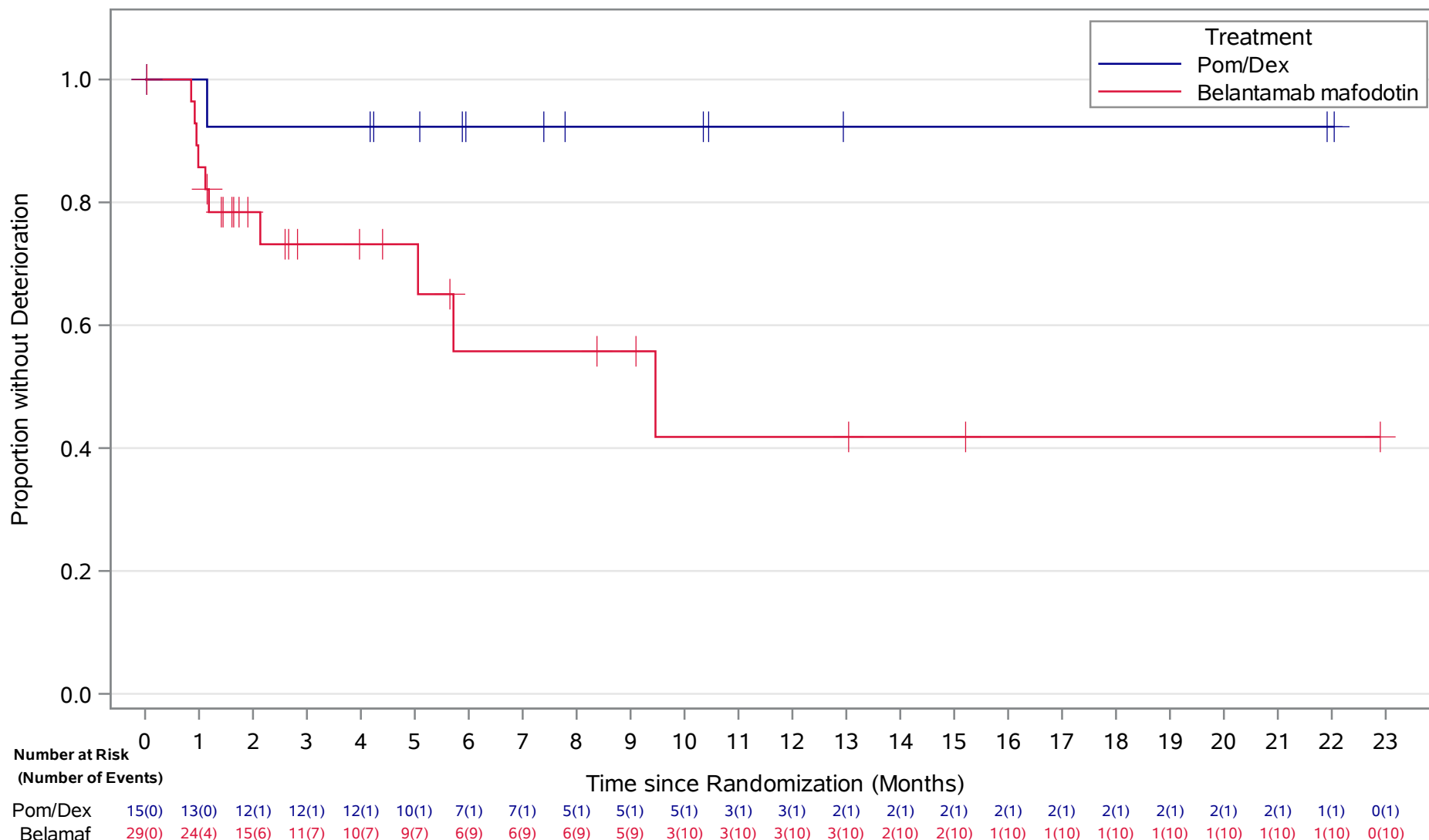
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Figure 4.057110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including End of Treatment)
 Item Score: Nausea and Vomiting Domain Score



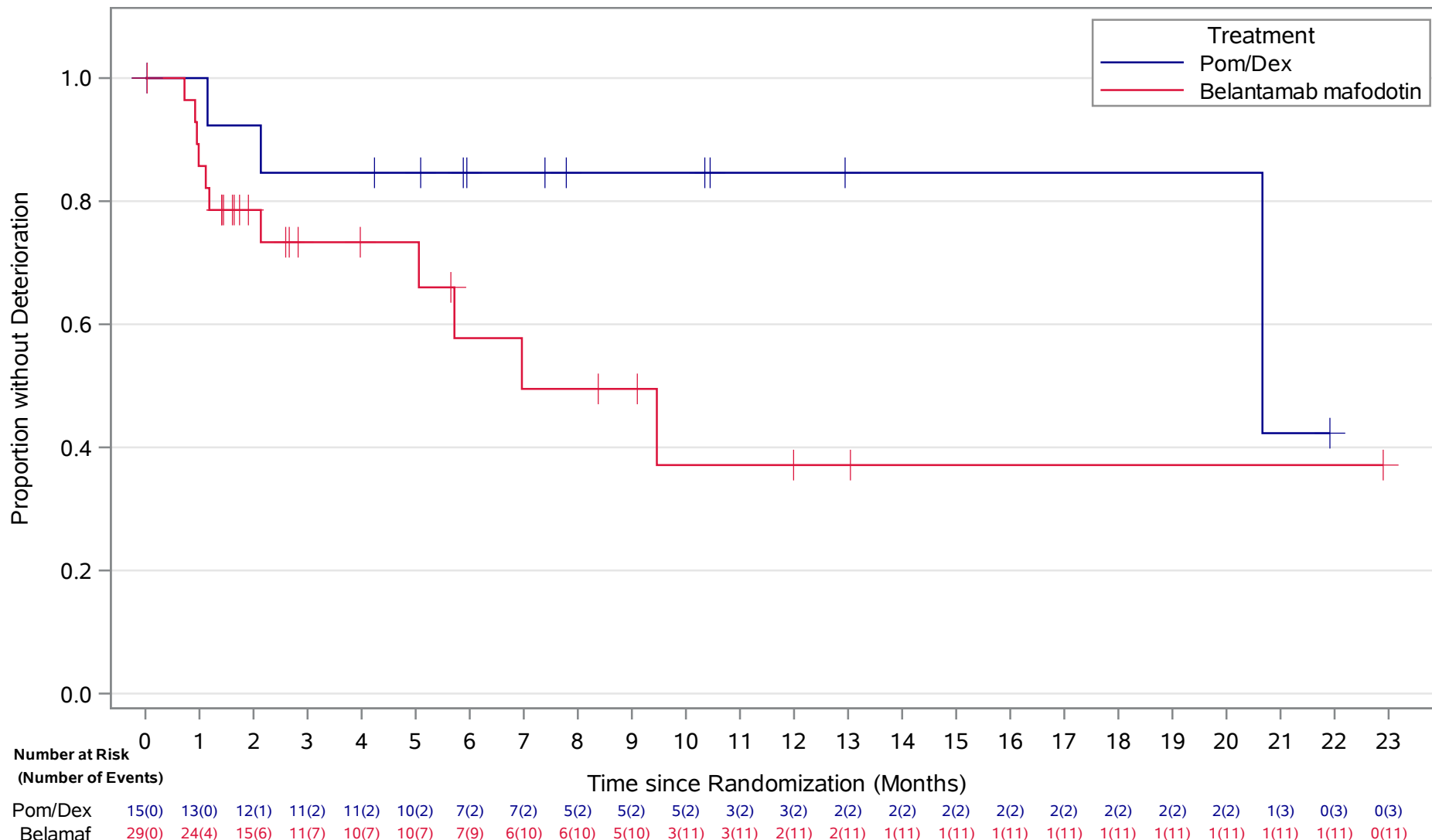
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Figure 4.057110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including End of Treatment)
 Item Score: Pain Domain Score



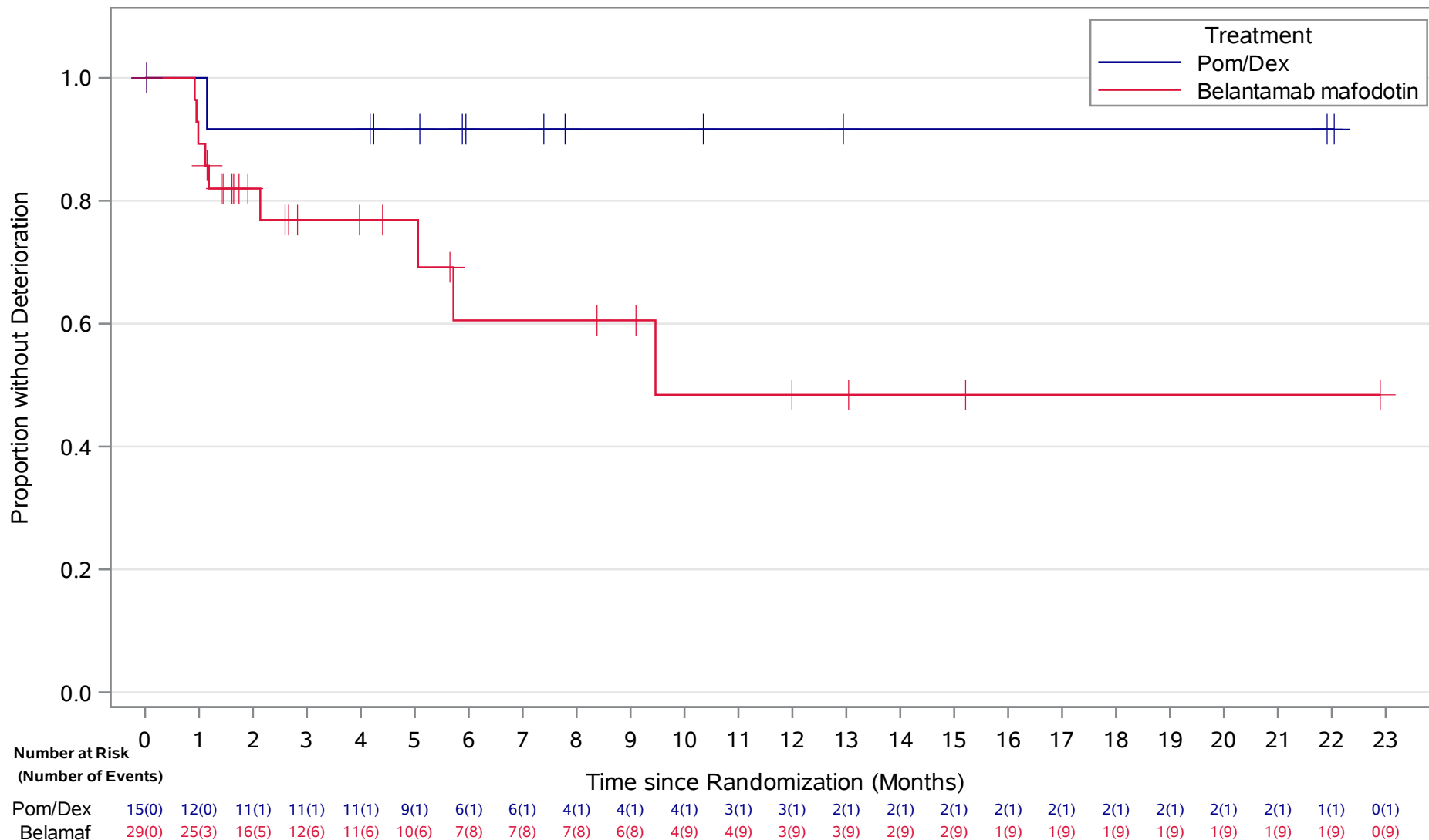
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Figure 4.057110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)
Item Score: Dyspnoea Domain Score



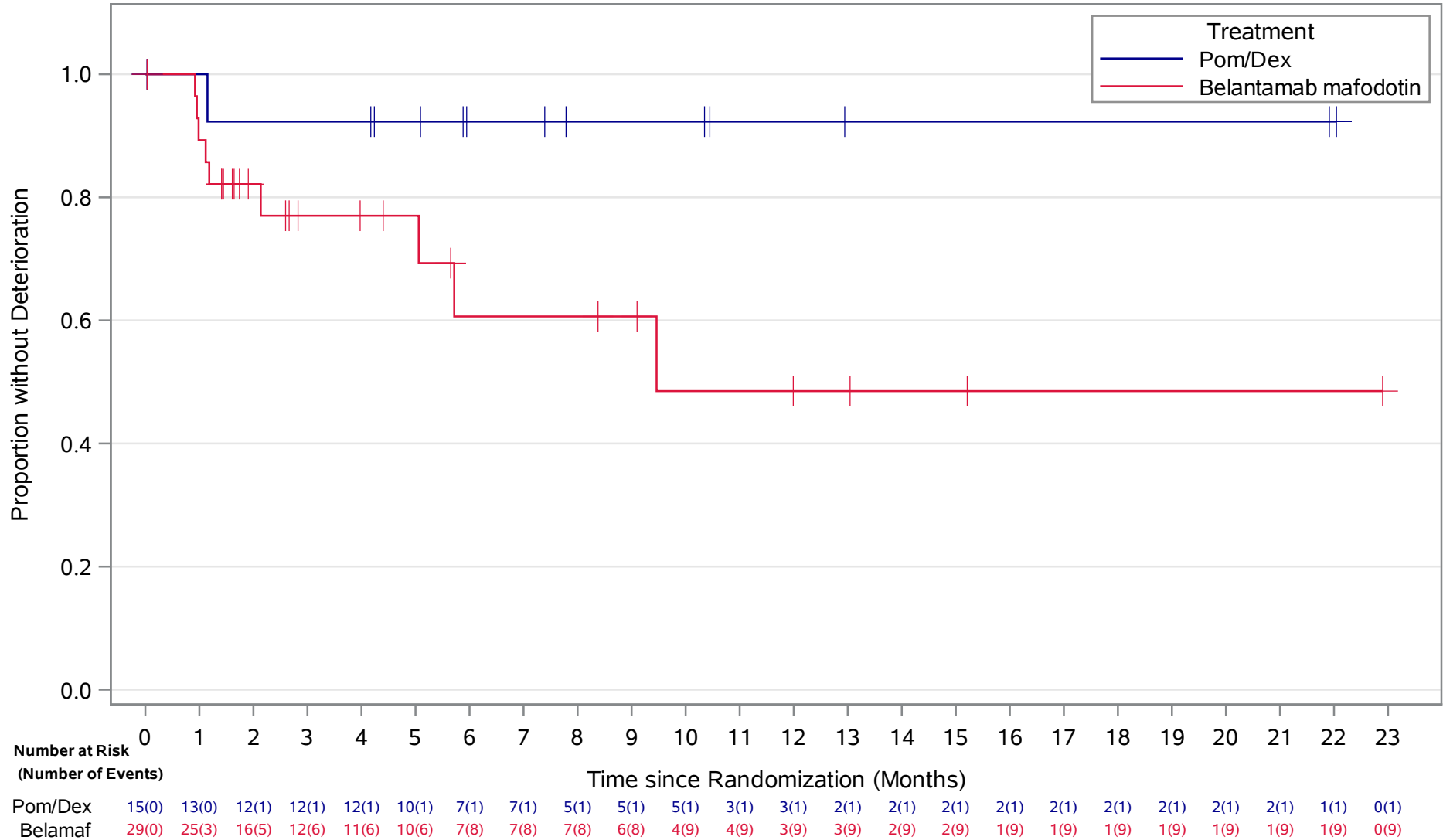
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Figure 4.057110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)
Item Score: Insomnia Domain Score



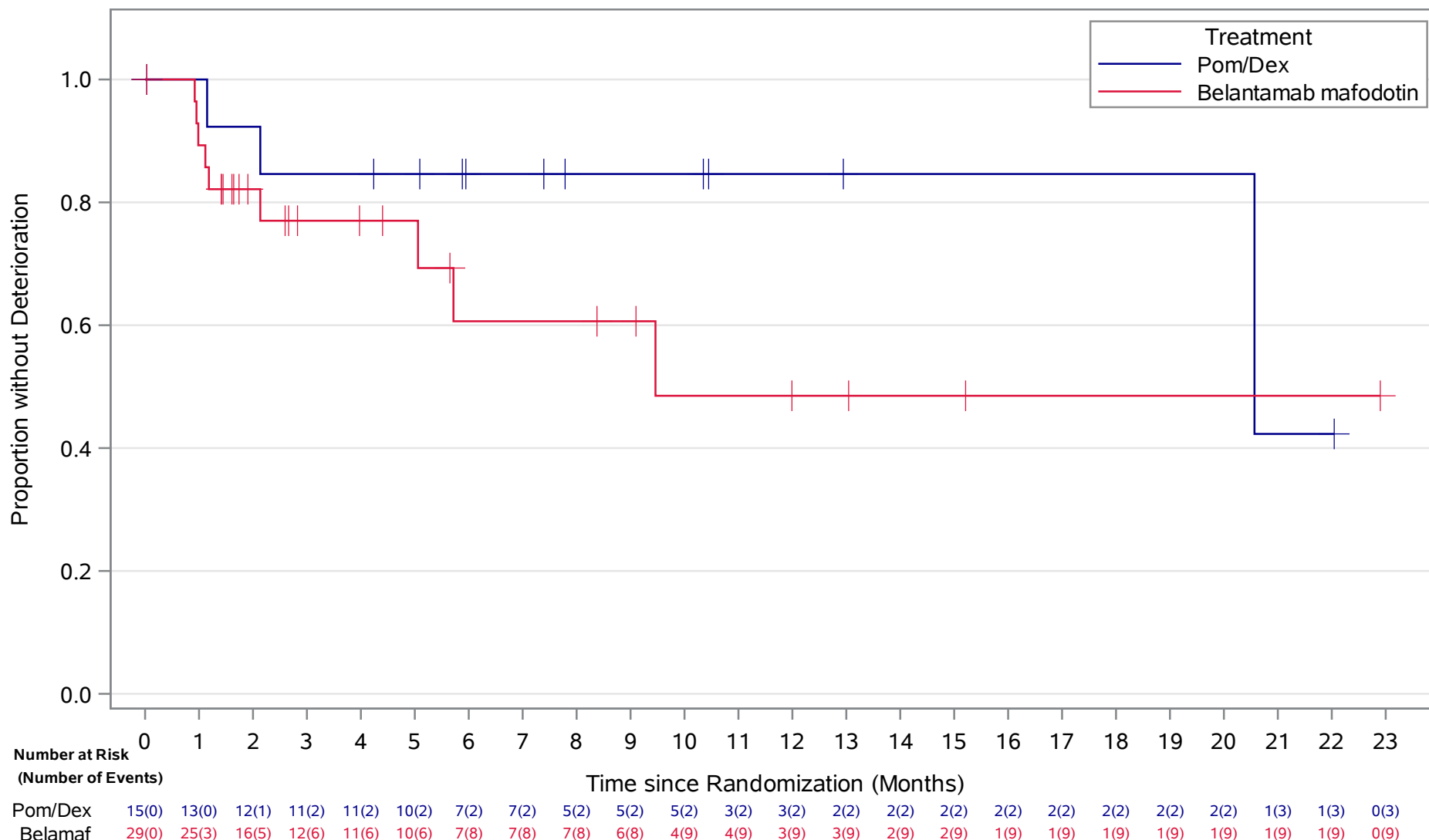
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Figure 4.057110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including End of Treatment)
 Item Score: Appetite Loss Domain Score



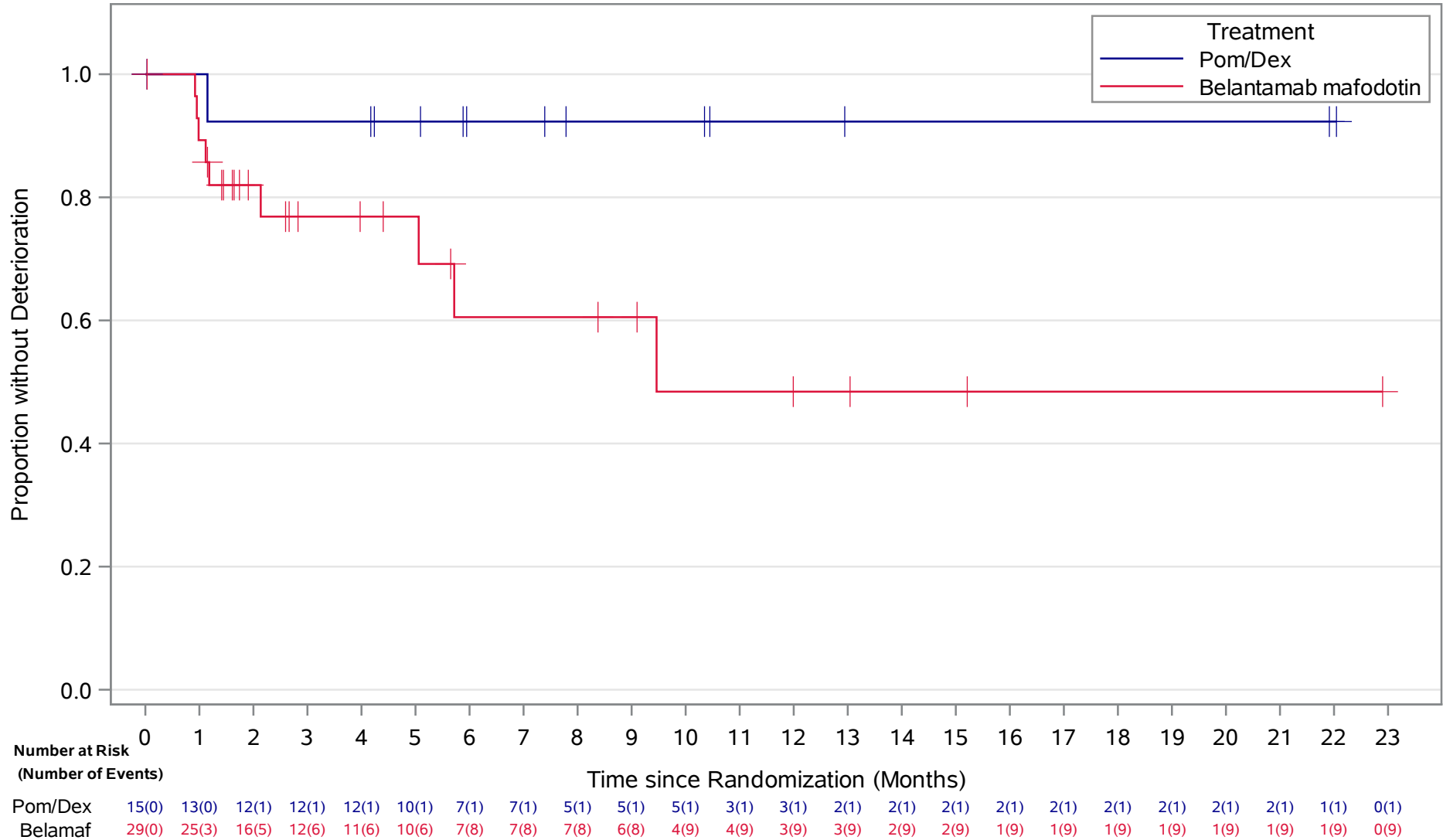
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Figure 4.057110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including End of Treatment)
 Item Score: Constipation Domain Score



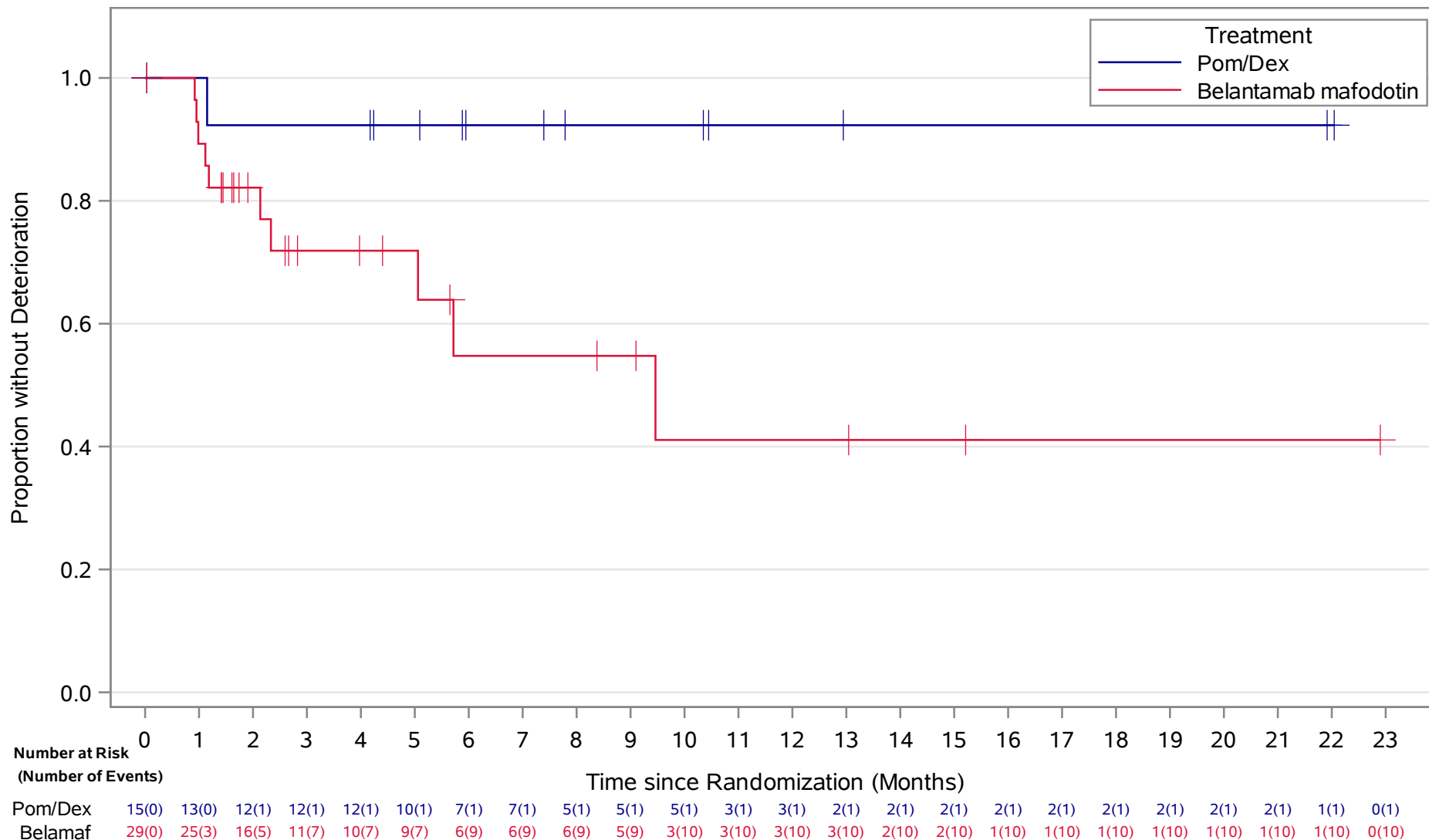
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Figure 4.057110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including End of Treatment)
 Item Score: Diarrhoea Domain Score



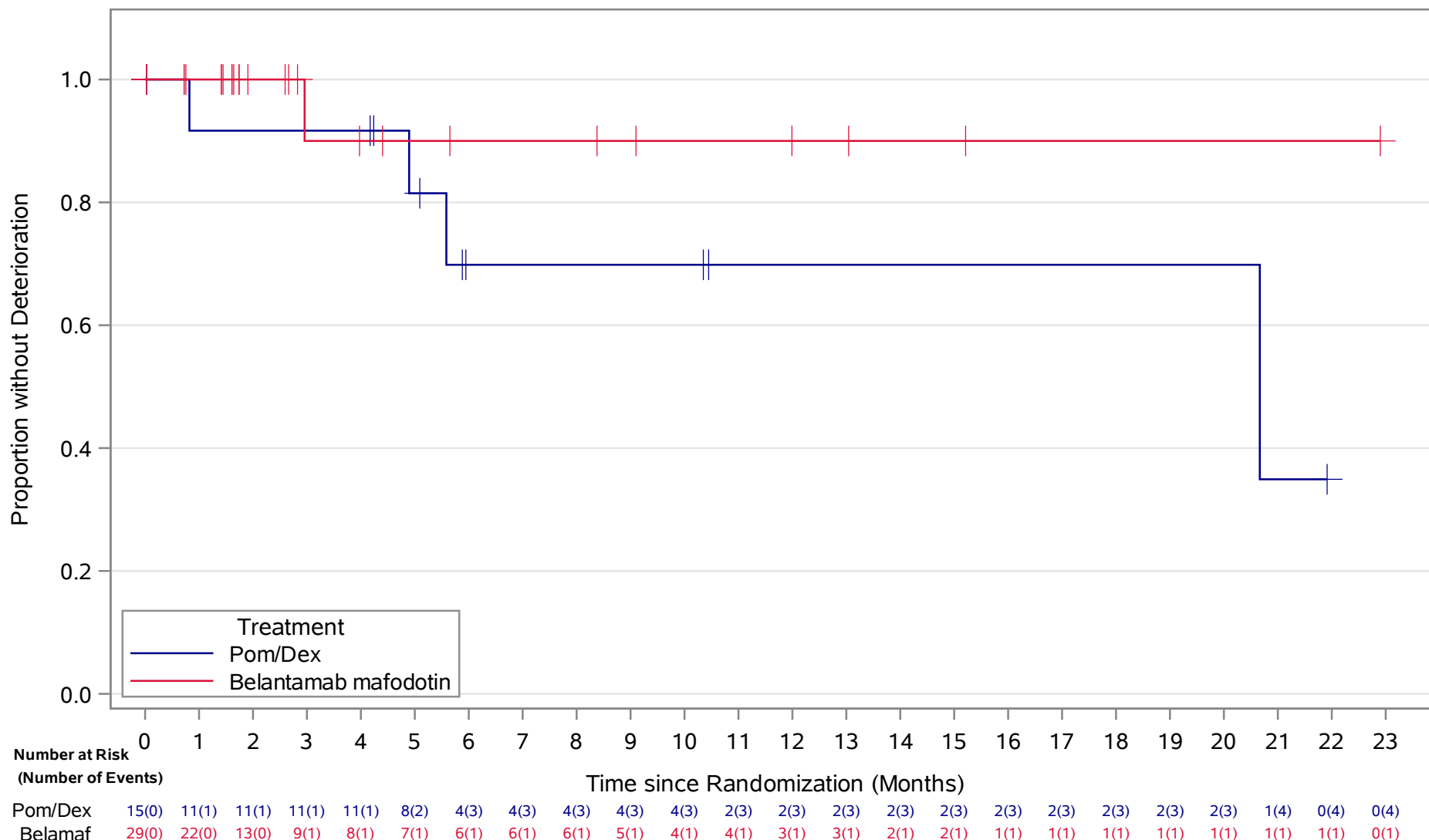
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Figure 4.057110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including End of Treatment)
Item Score: Financial Difficulties Domain Score



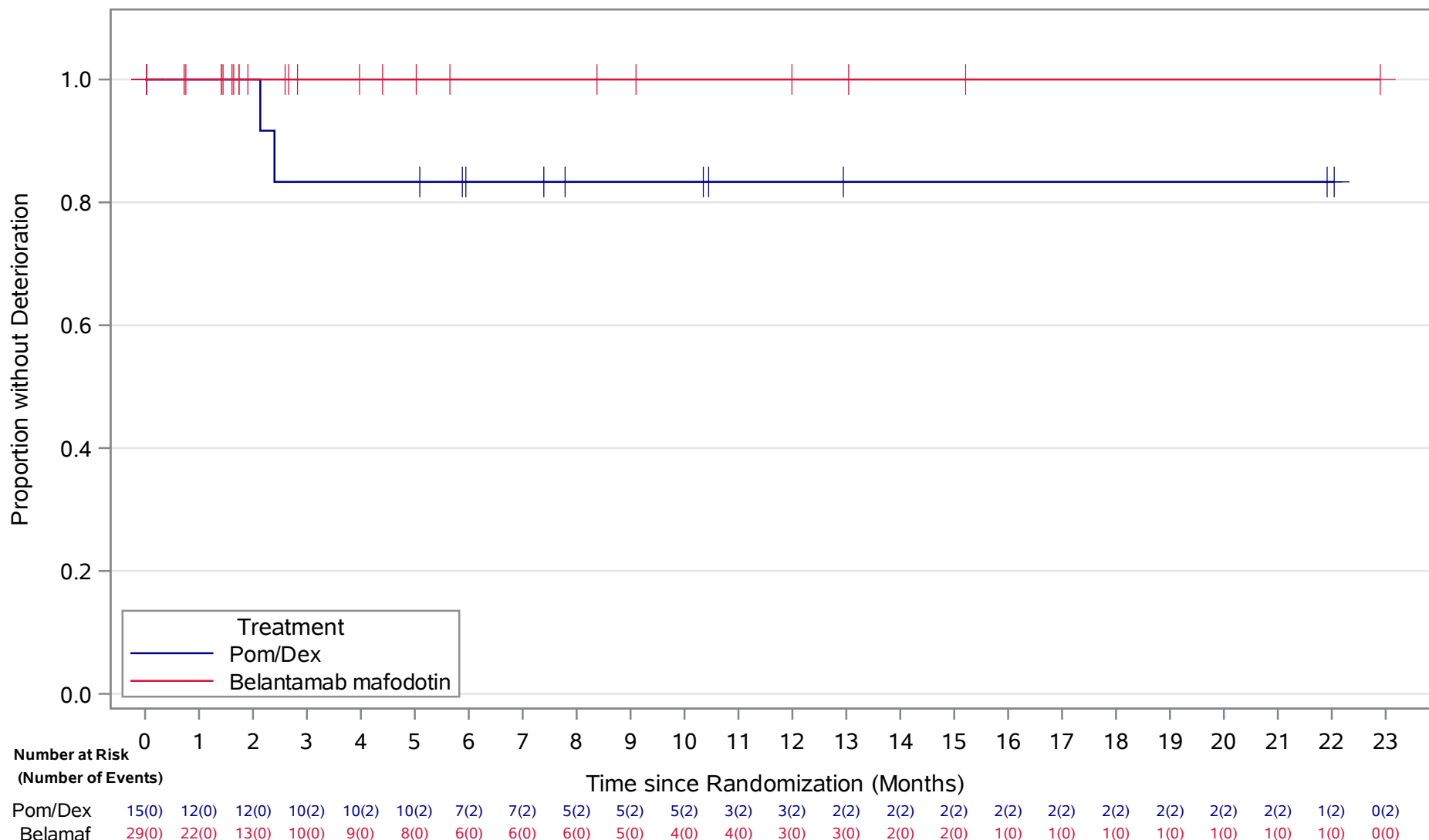
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Figure 4.058110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Global Health Status Domain Score



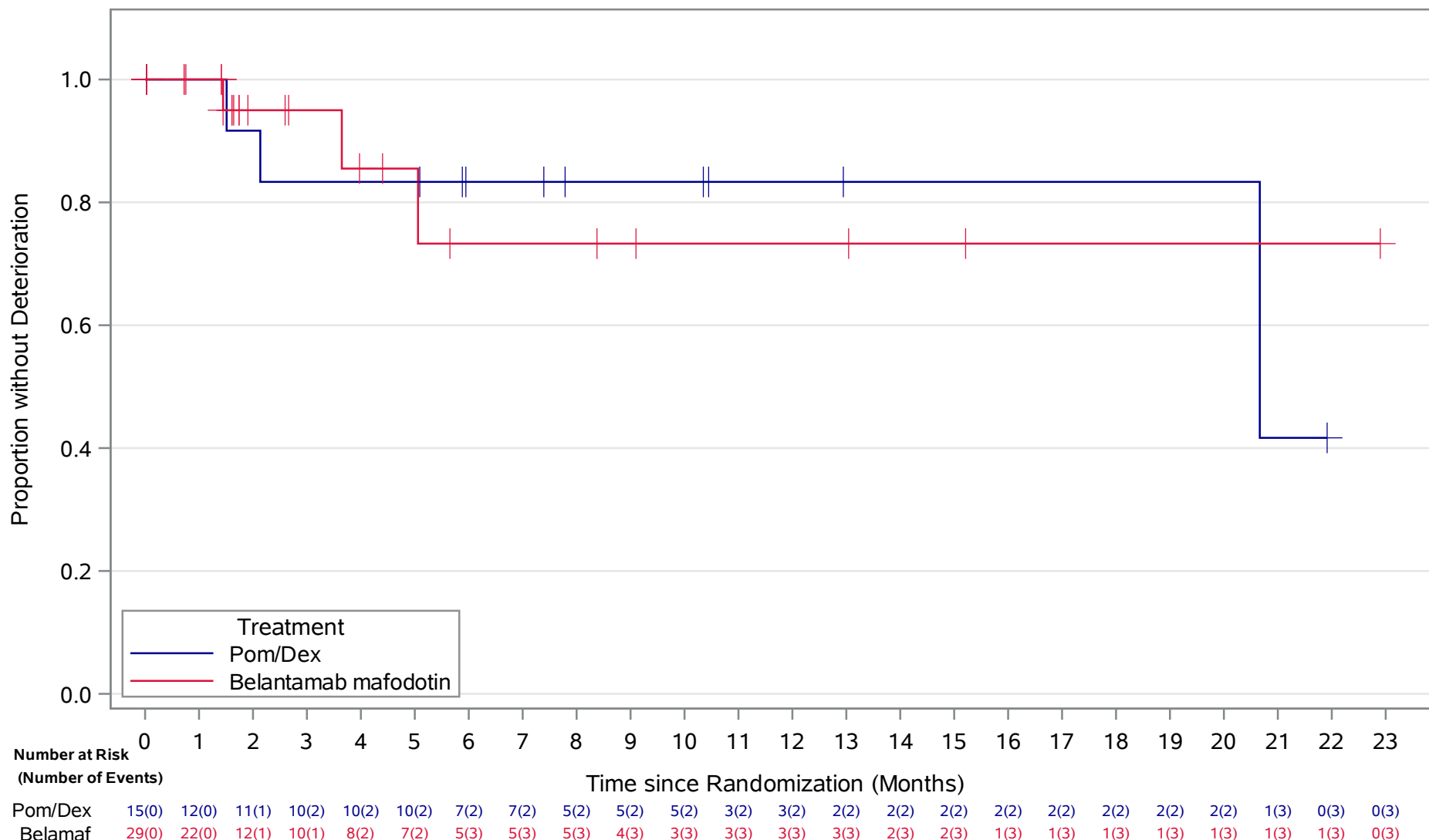
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Figure 4.058110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Physical Functioning Domain Score



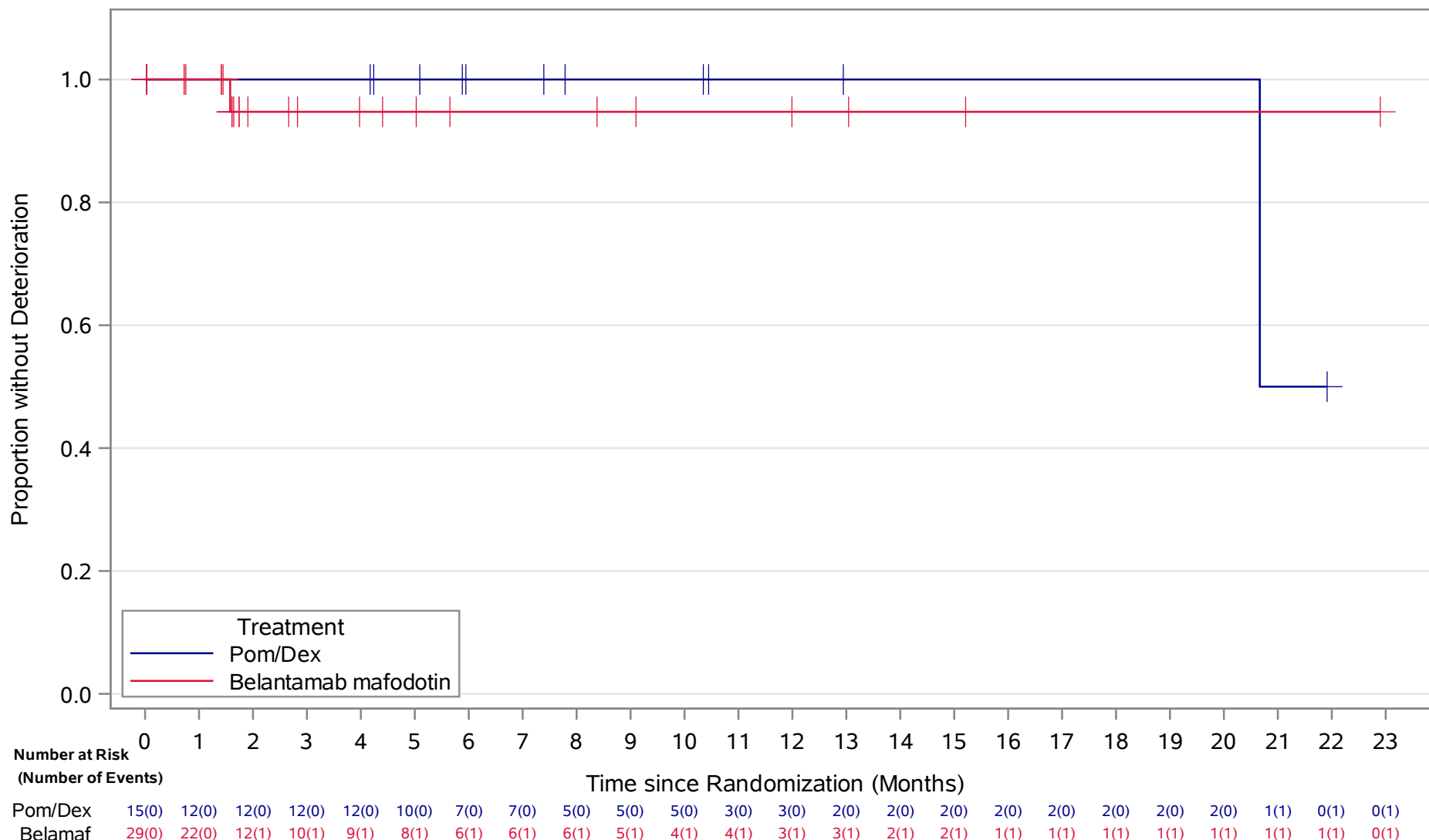
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Figure 4.058110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Role Functioning Domain Score



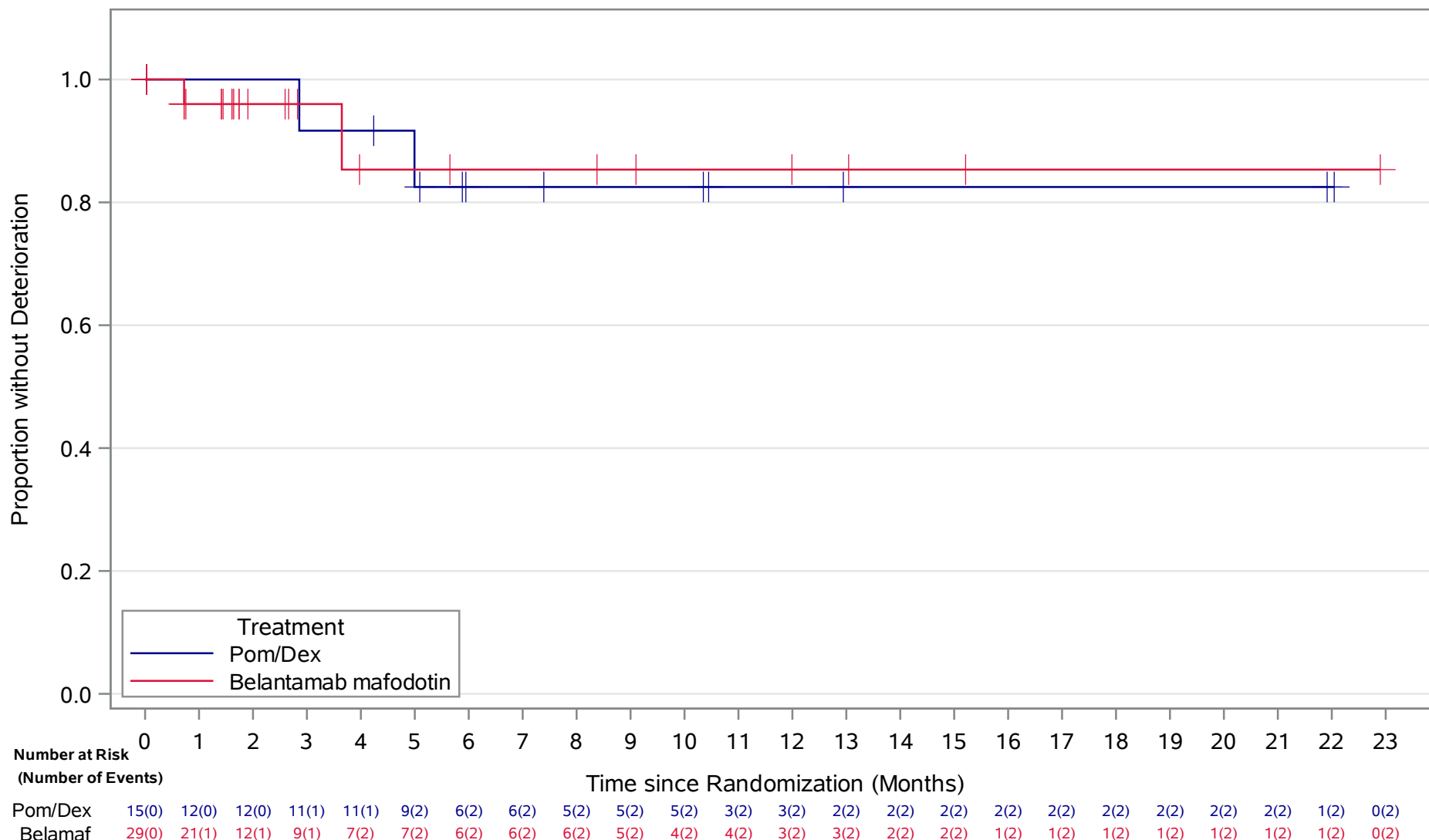
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Figure 4.058110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Emotional Functioning Domain Score



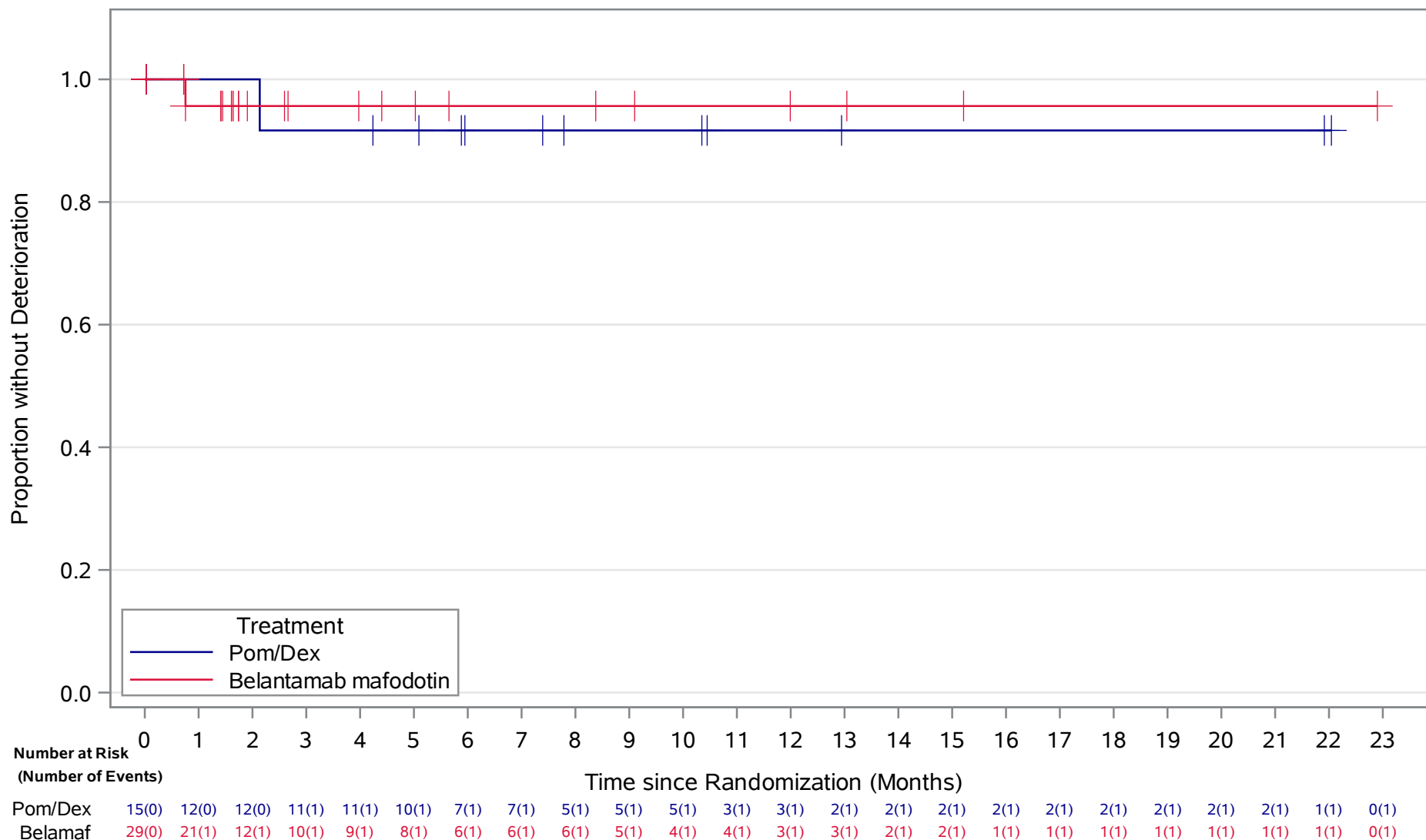
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Figure 4.058110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Cognitive Functioning Domain Score



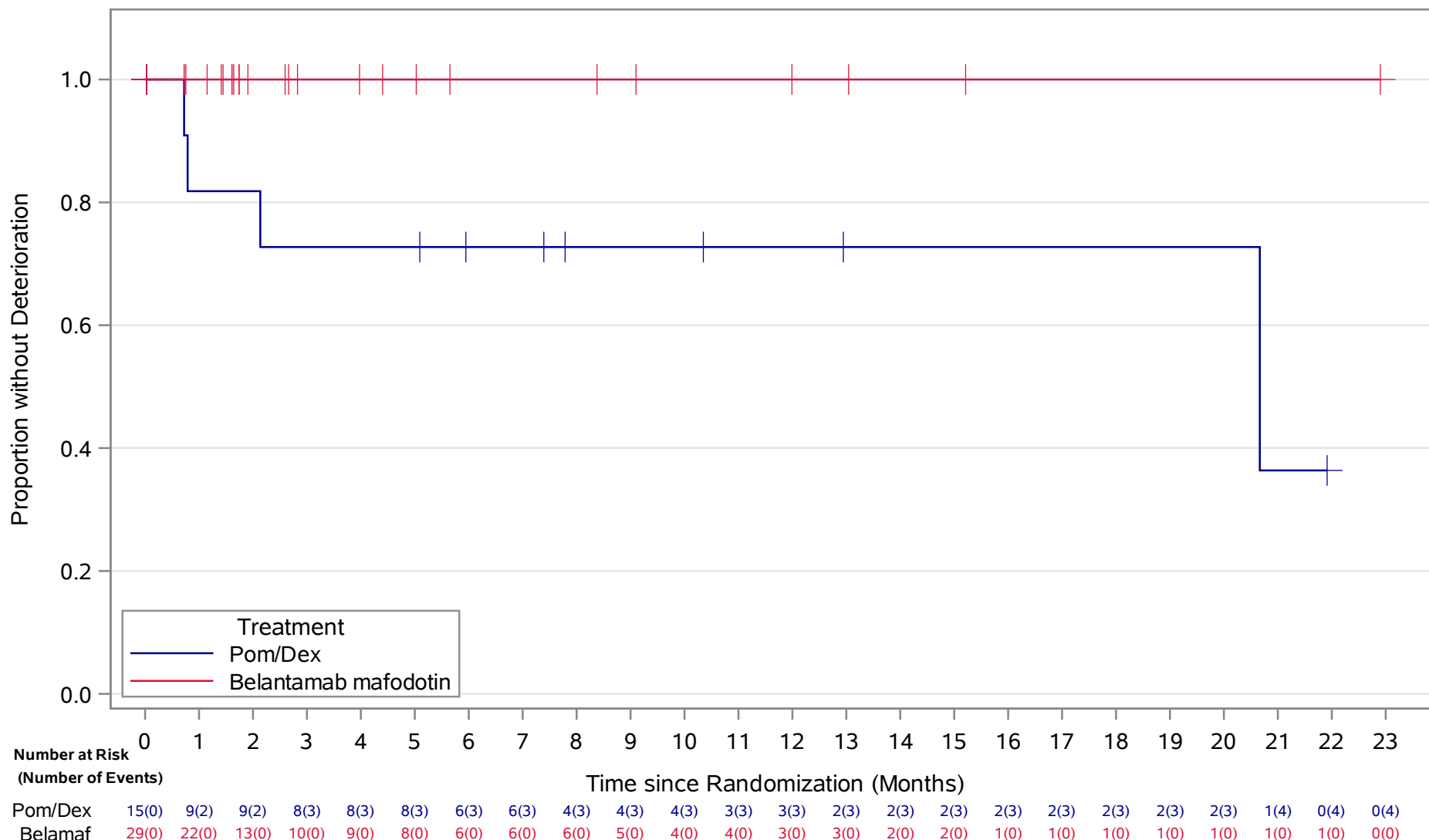
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Figure 4.058110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Social Functioning Domain Score



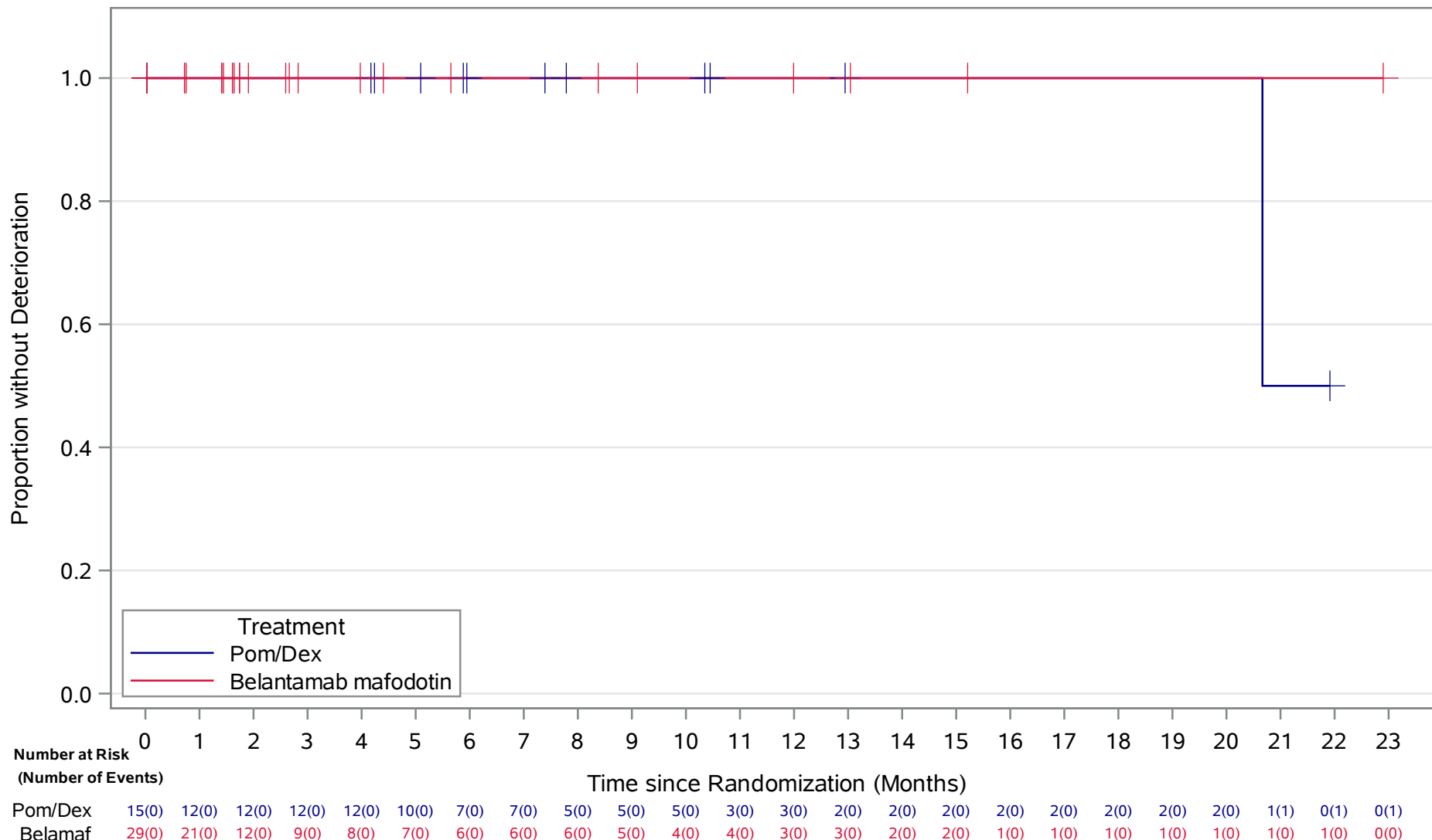
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Figure 4.058110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Fatigue Domain Score



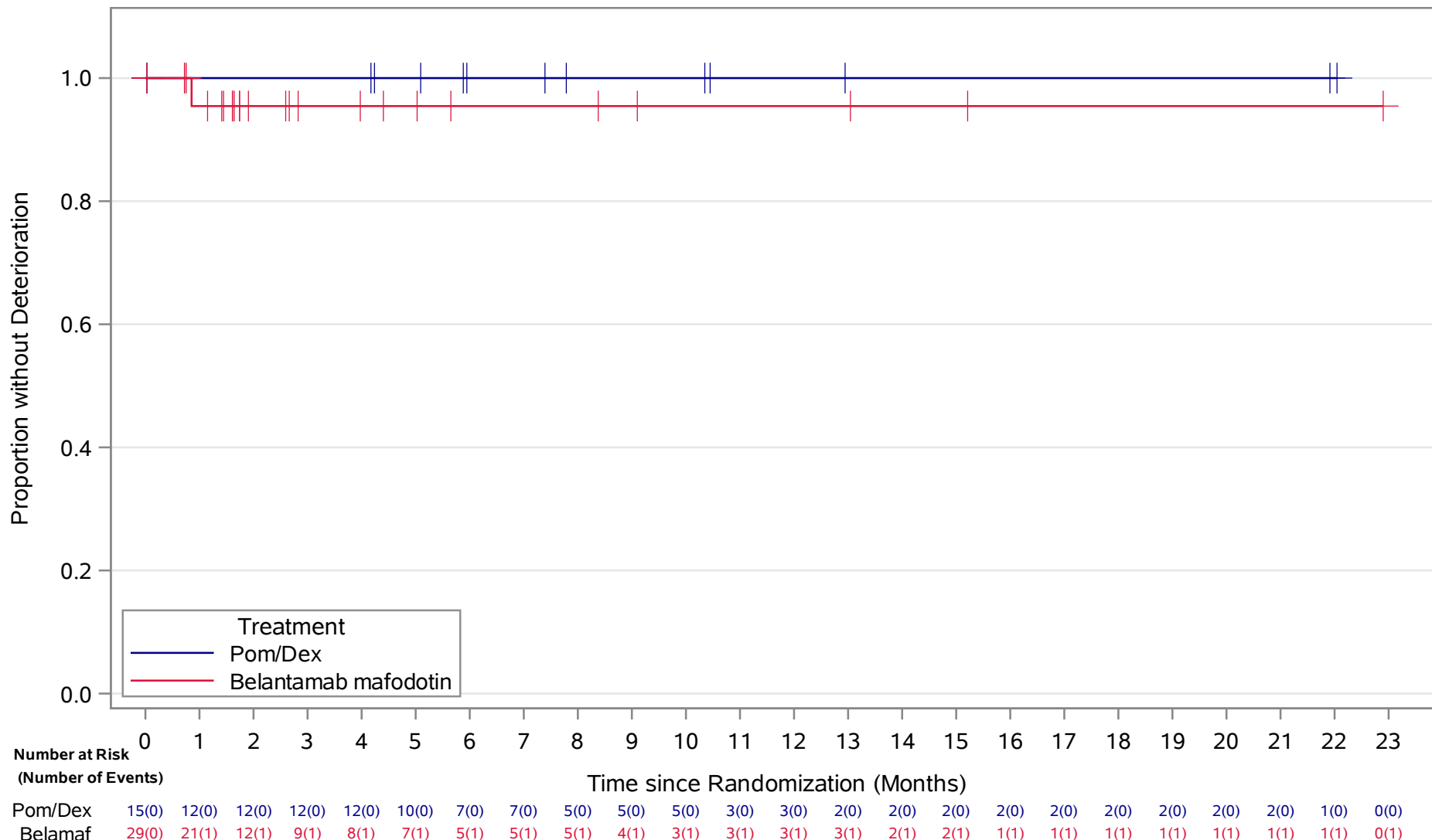
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Figure 4.058110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Nausea and Vomiting Domain Score



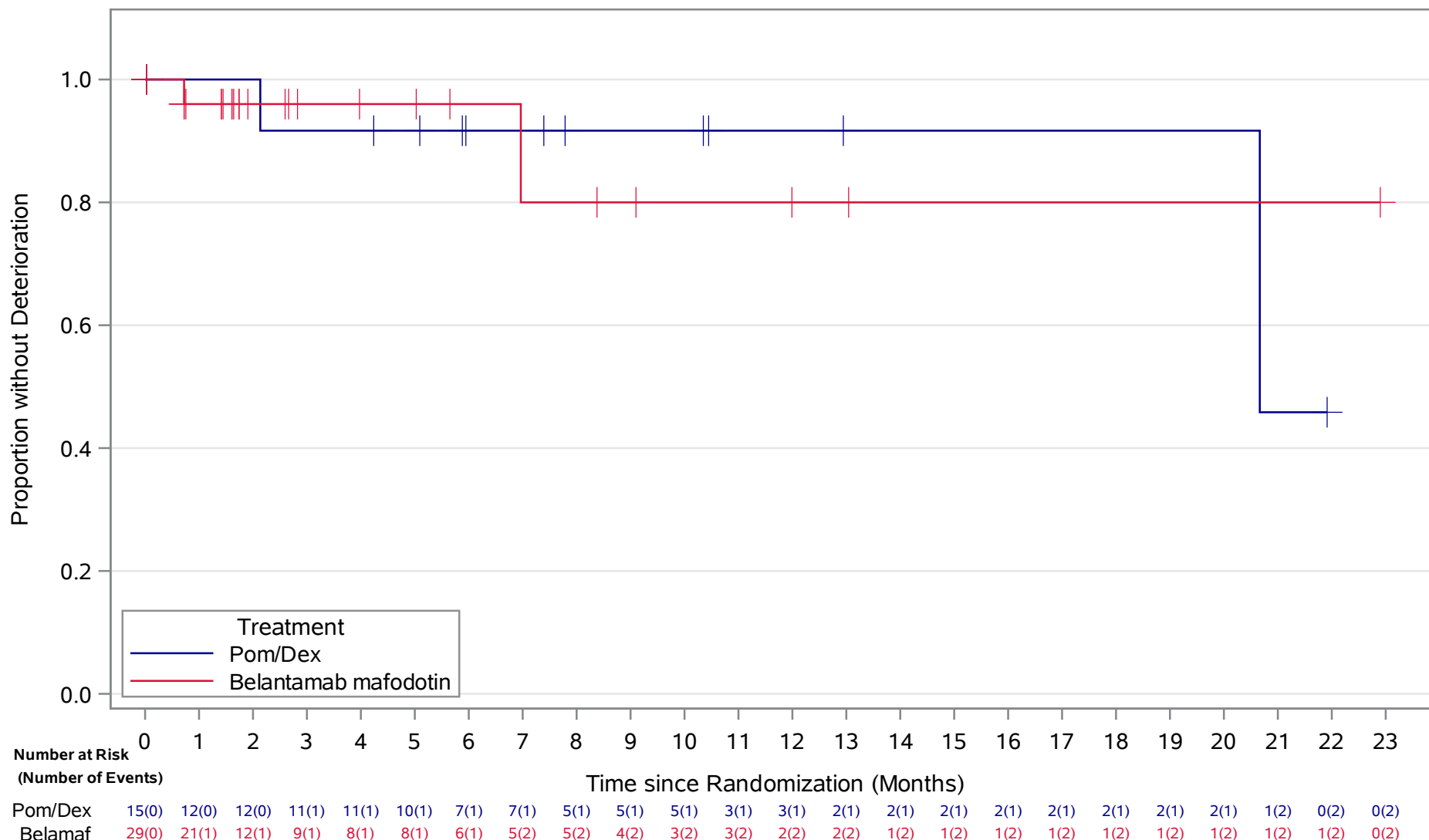
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Figure 4.058110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Pain Domain Score



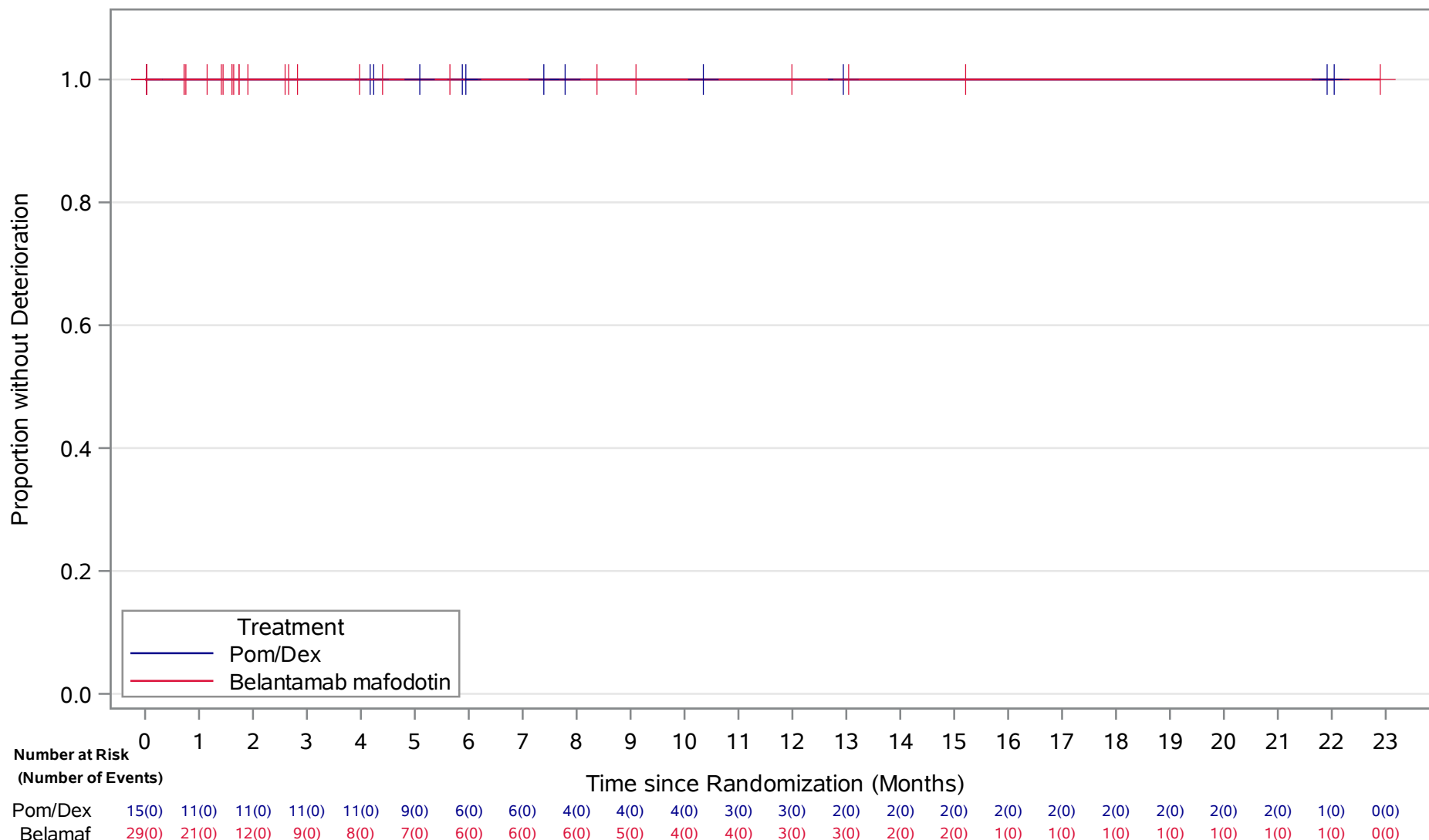
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Figure 4.058110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Dyspnoea Domain Score



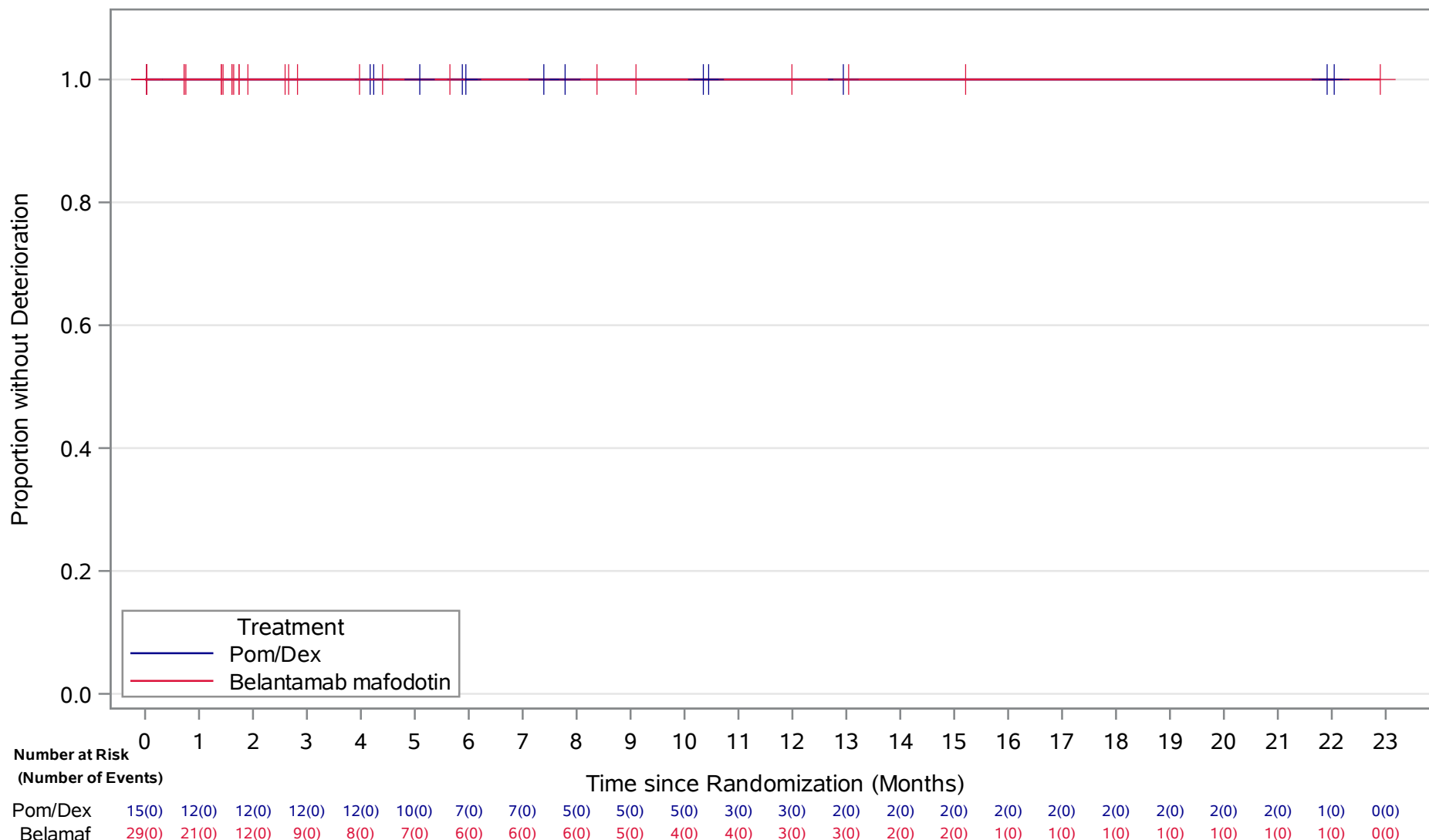
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Figure 4.058110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Insomnia Domain Score



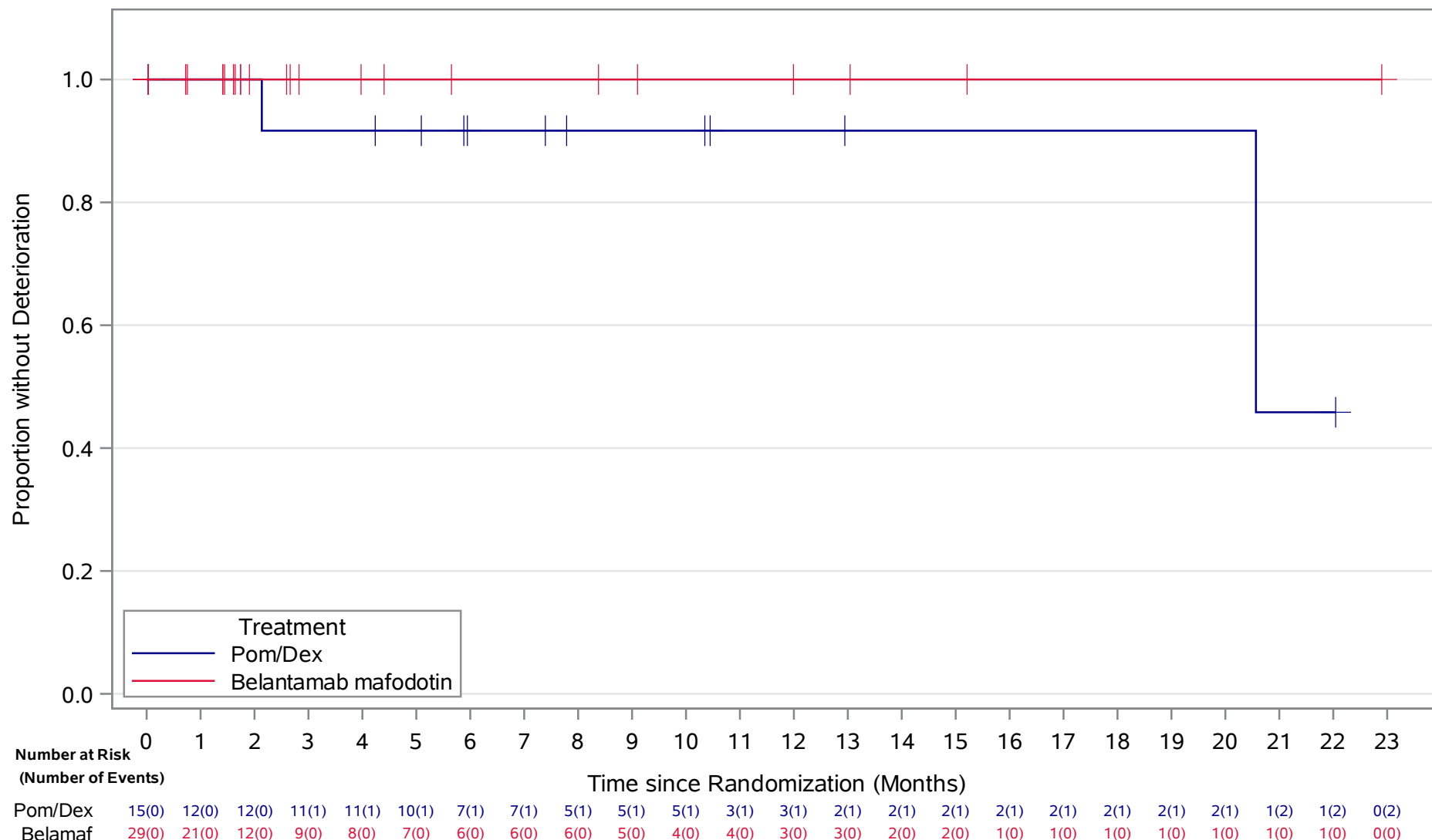
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Figure 4.058110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Appetite Loss Domain Score



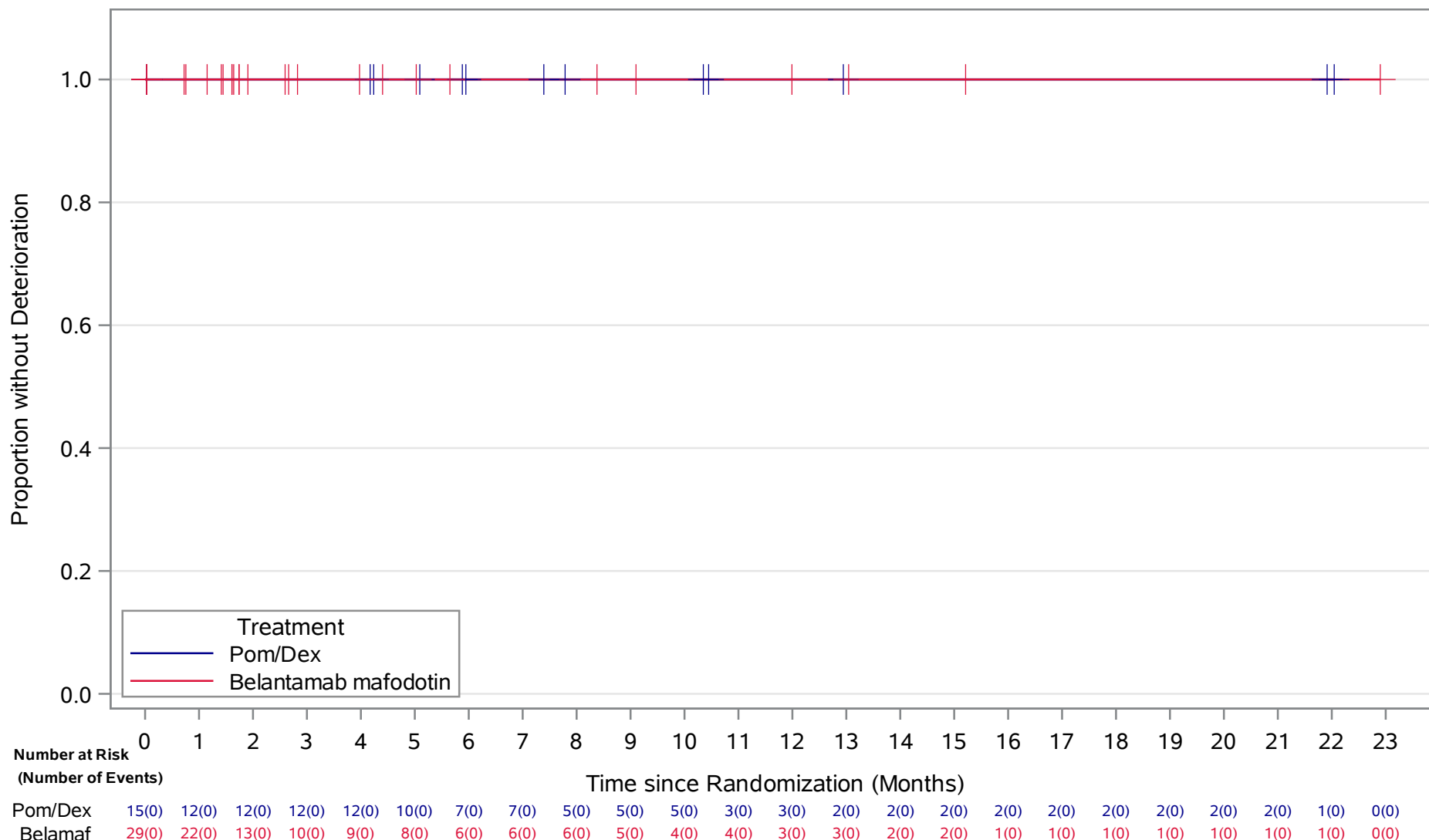
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Figure 4.058110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Constipation Domain Score



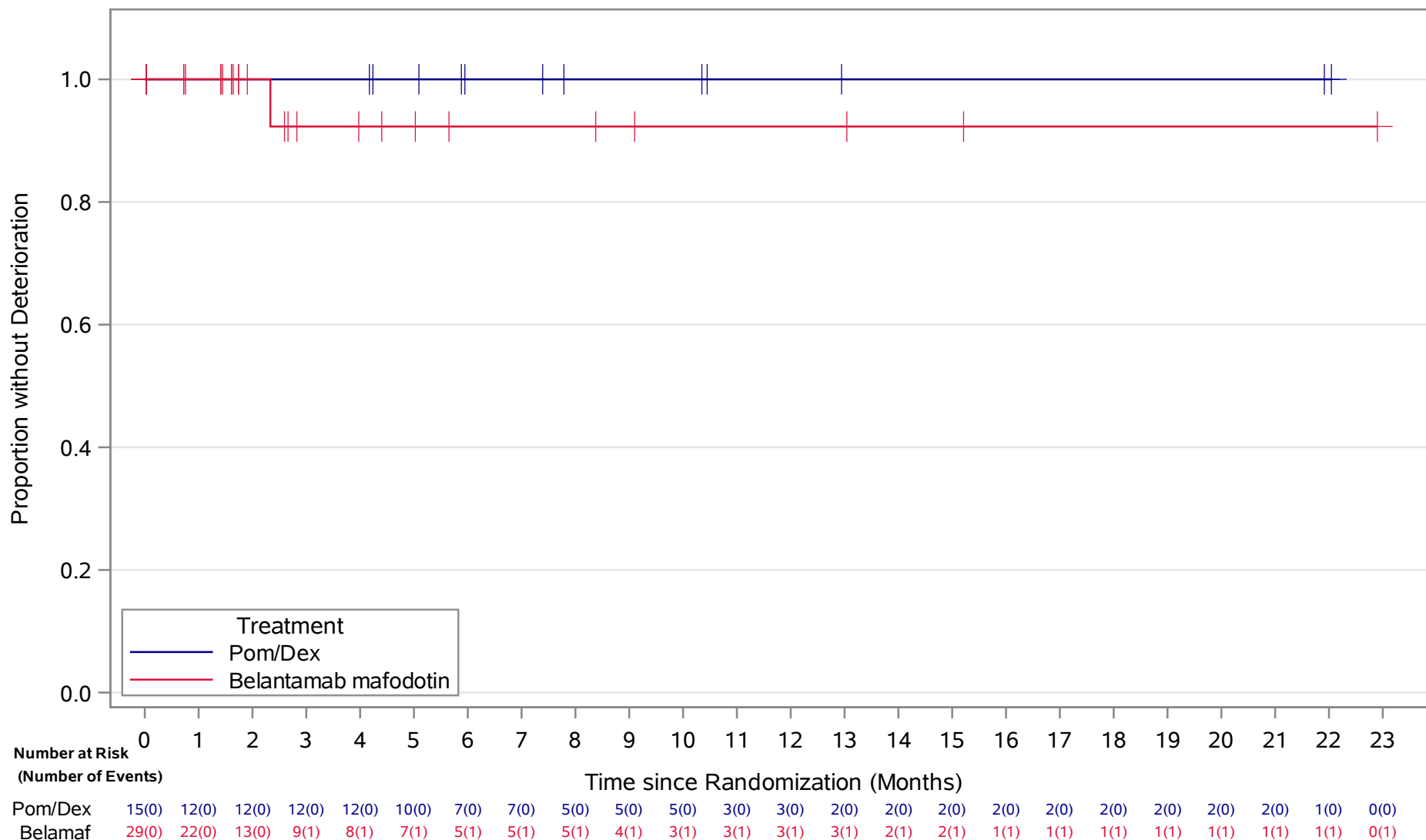
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Figure 4.058110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Diarrhoea Domain Score



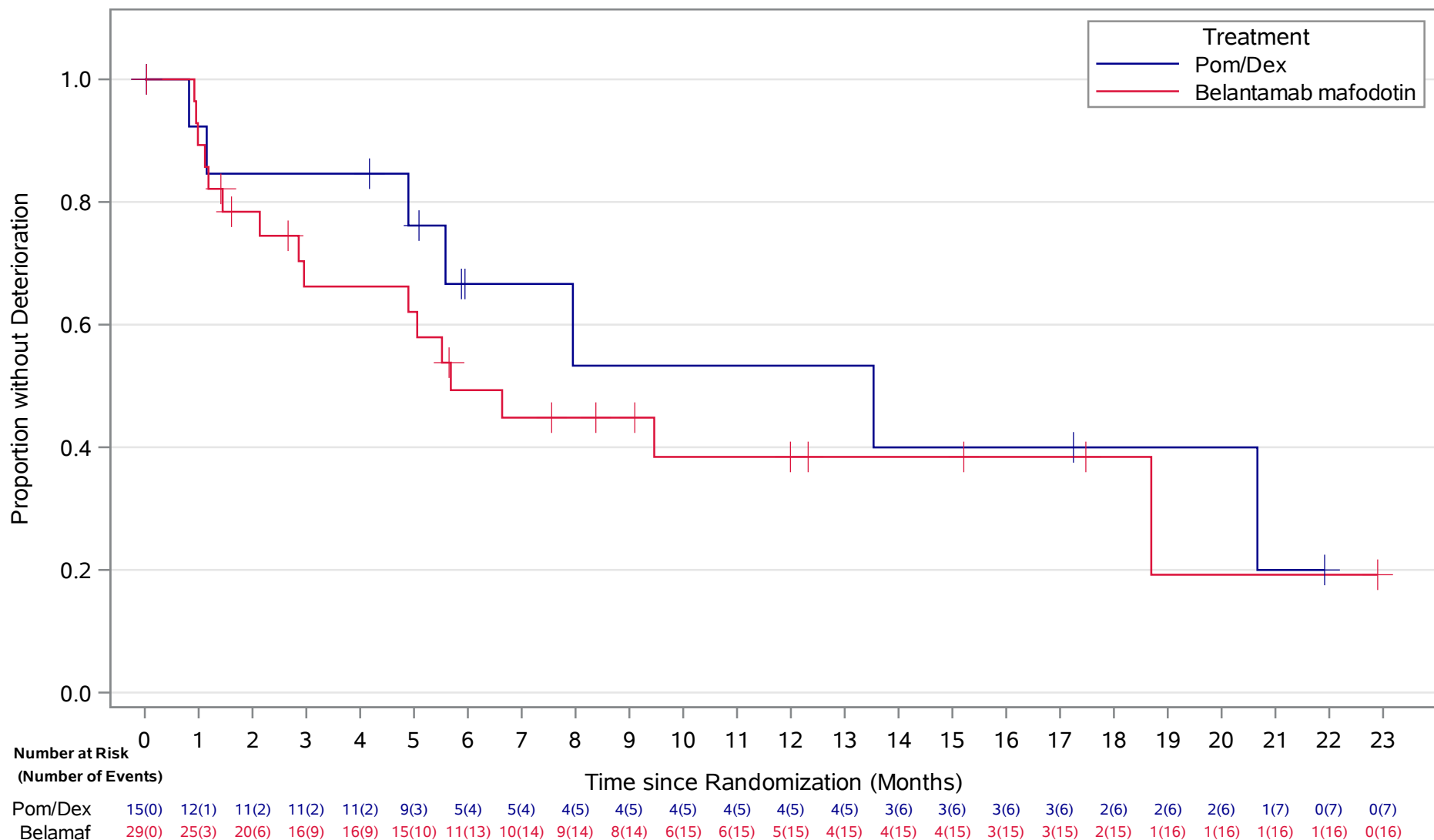
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Figure 4.058110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Financial Difficulties Domain Score



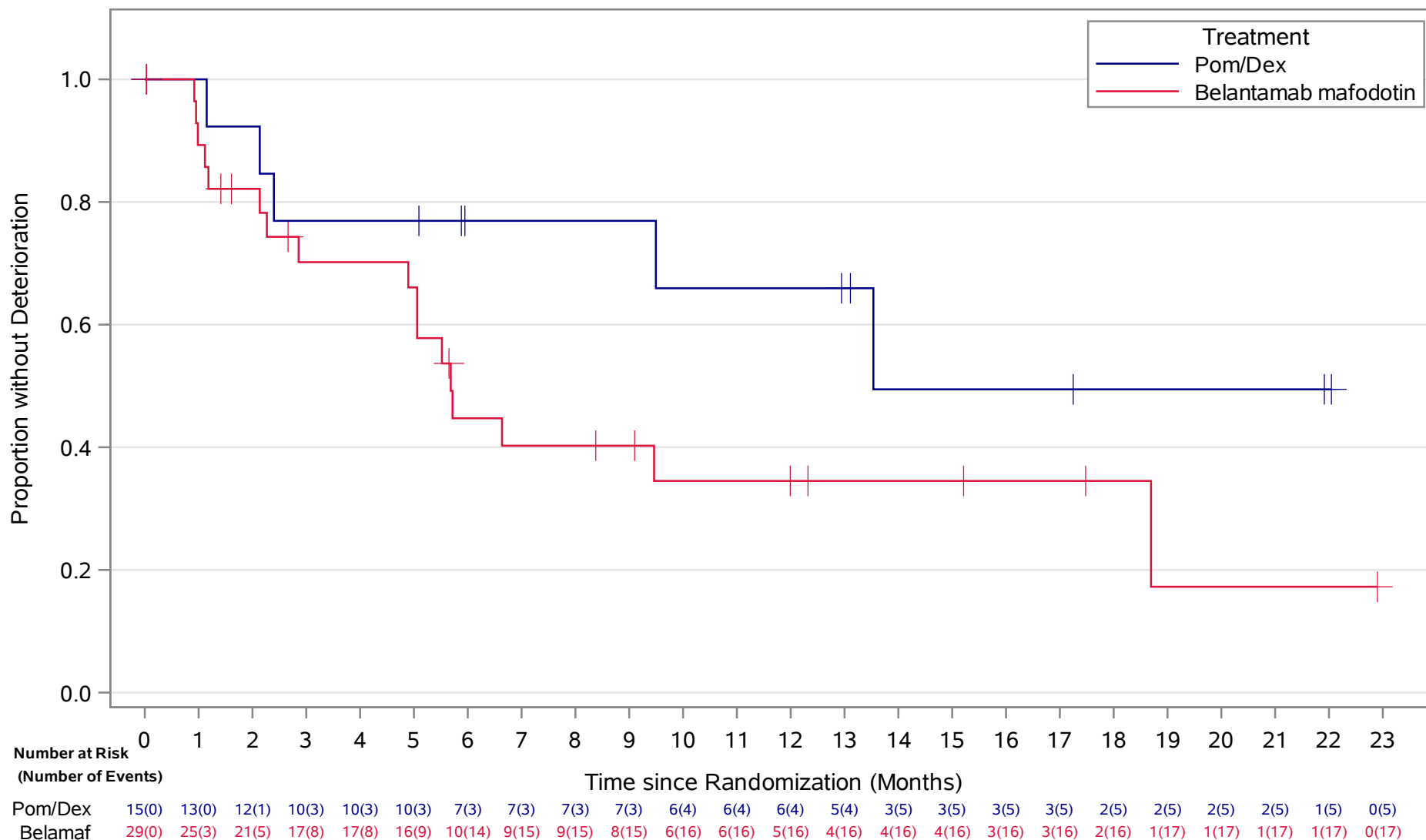
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Figure 4.059110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Global Health Status Domain Score



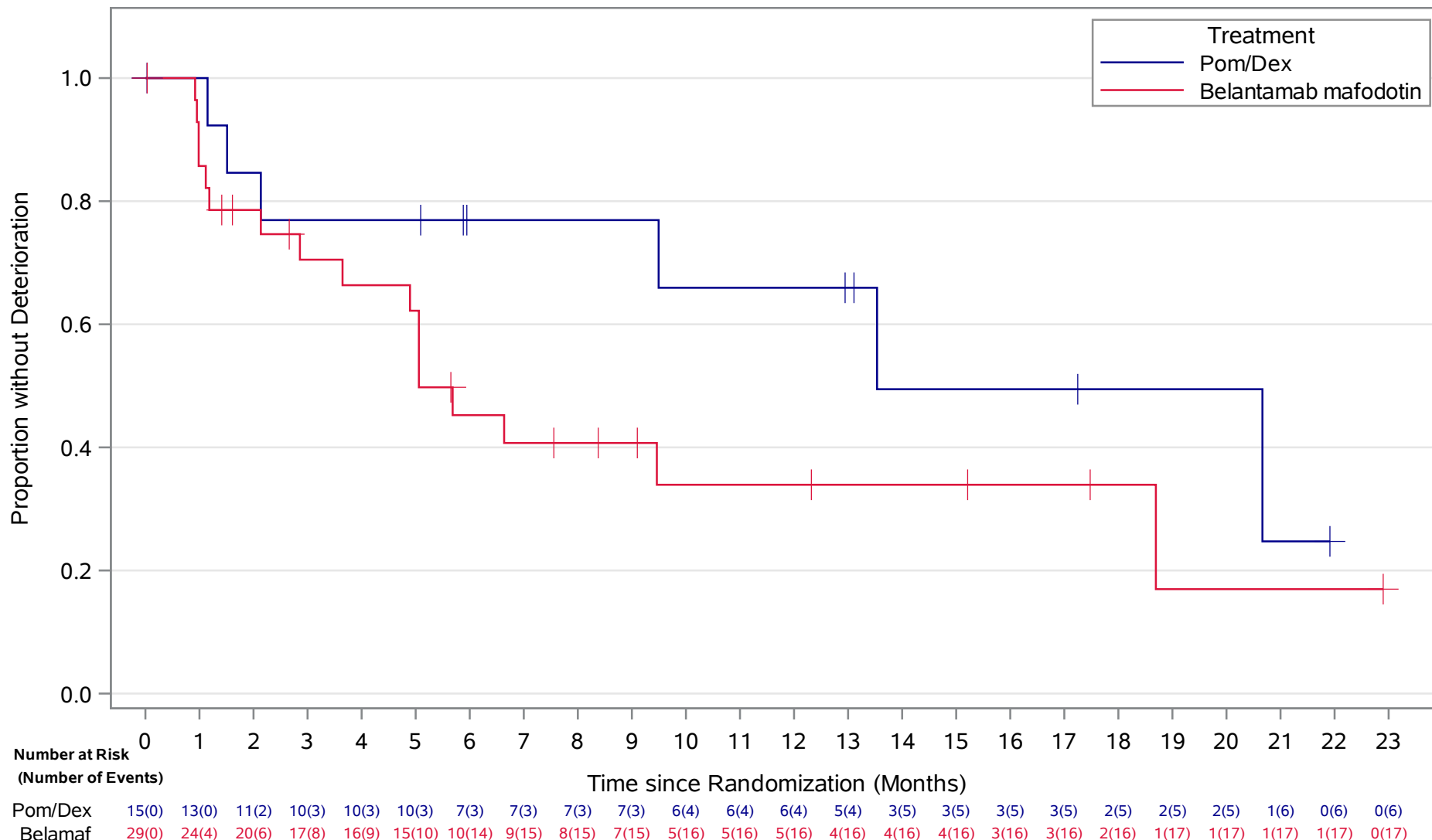
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Figure 4.059110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Physical Functioning Domain Score



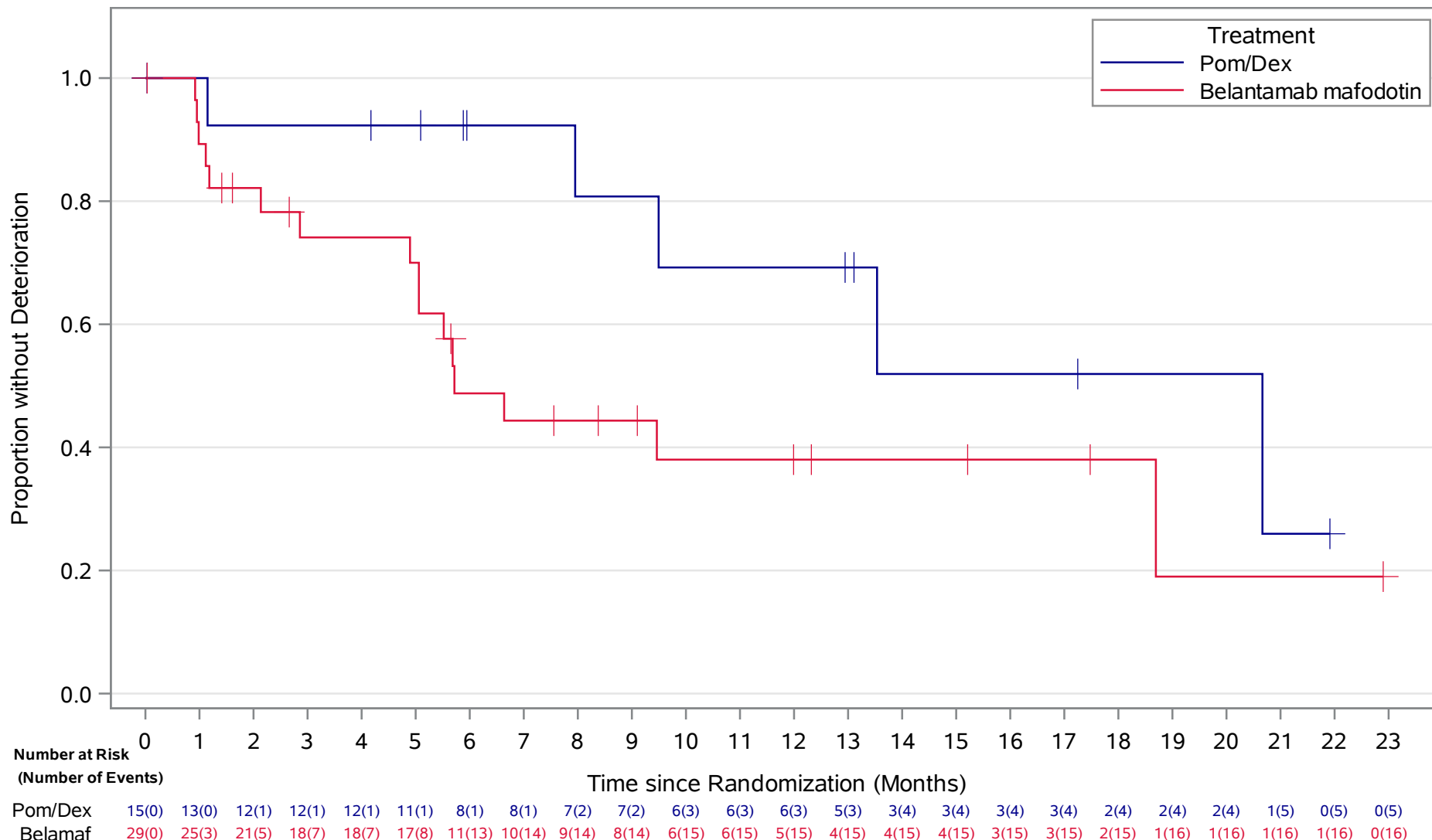
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Figure 4.059110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Role Functioning Domain Score



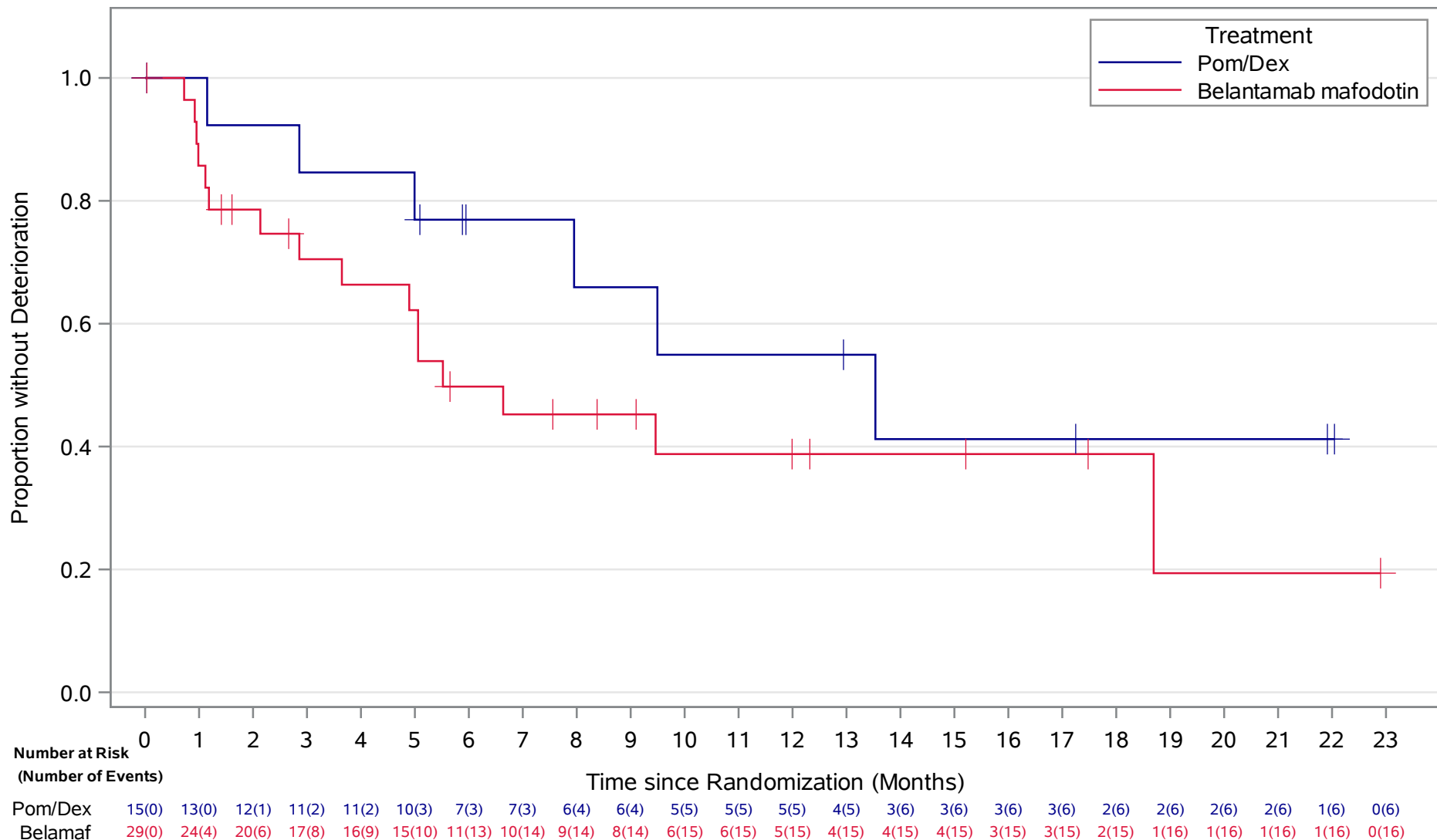
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Figure 4.059110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Emotional Functioning Domain Score



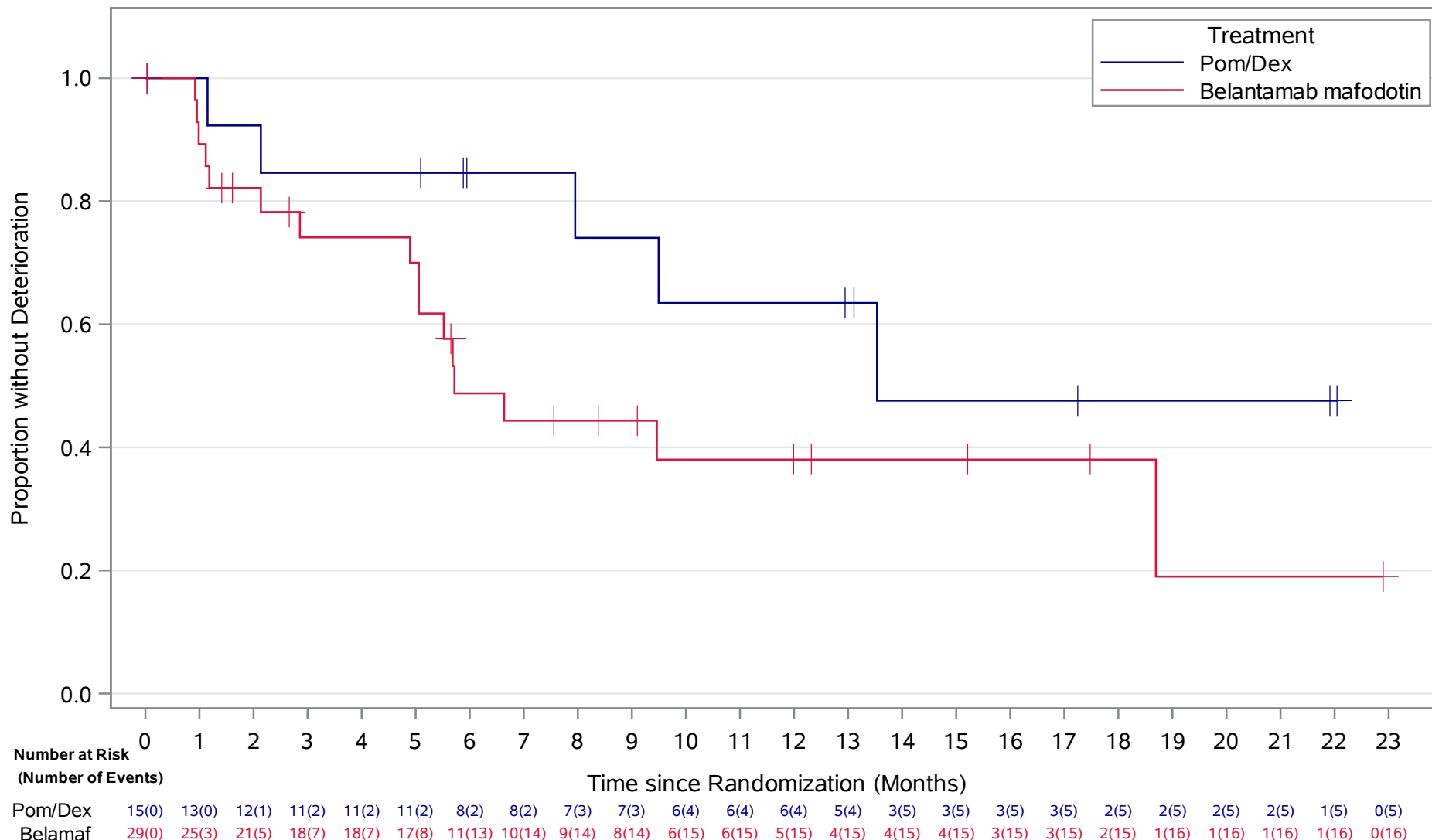
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Figure 4.059110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Cognitive Functioning Domain Score



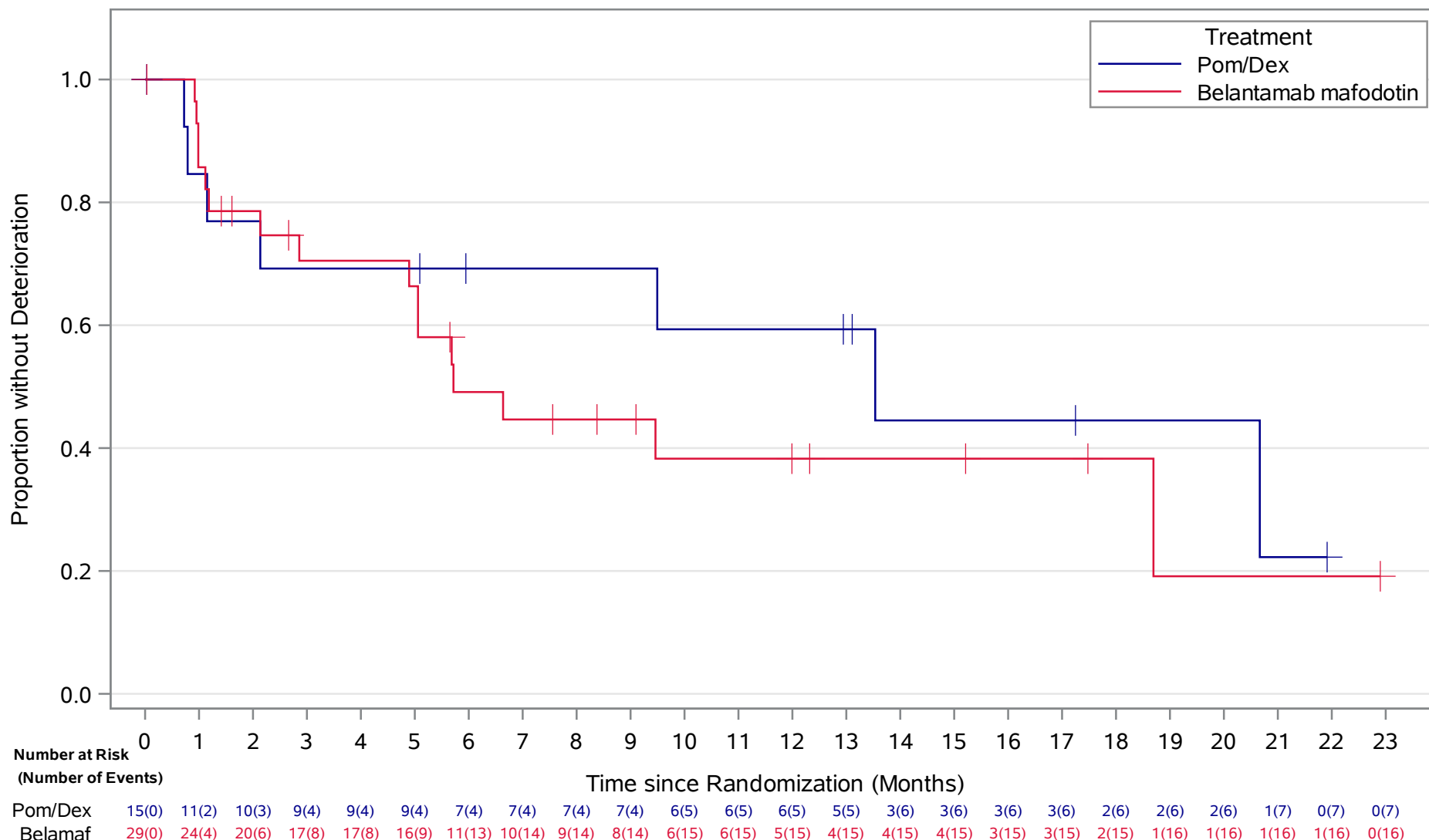
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Figure 4.059110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Social Functioning Domain Score



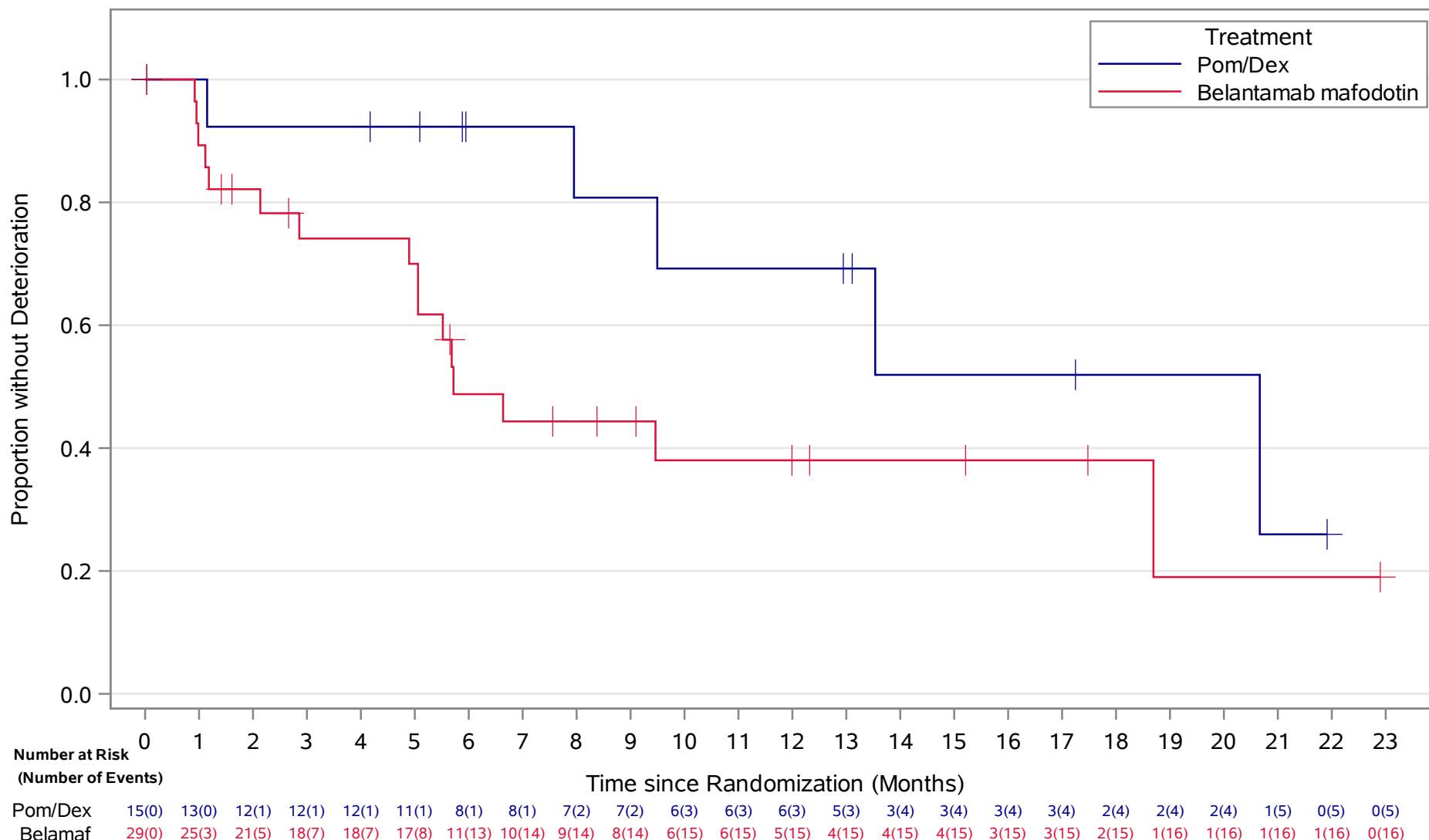
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Figure 4.059110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Fatigue Domain Score



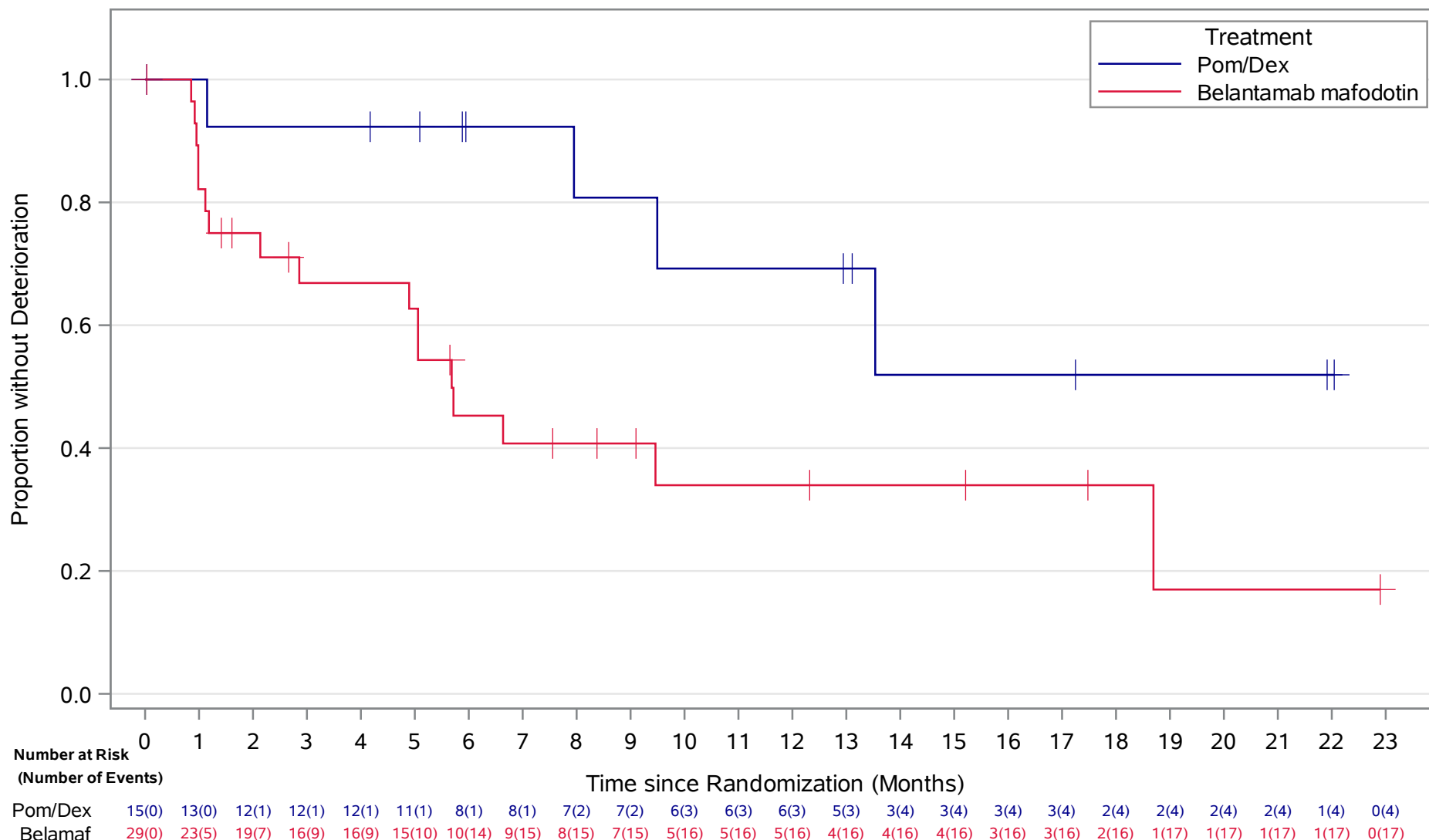
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Figure 4.059110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Nausea and Vomiting Domain Score



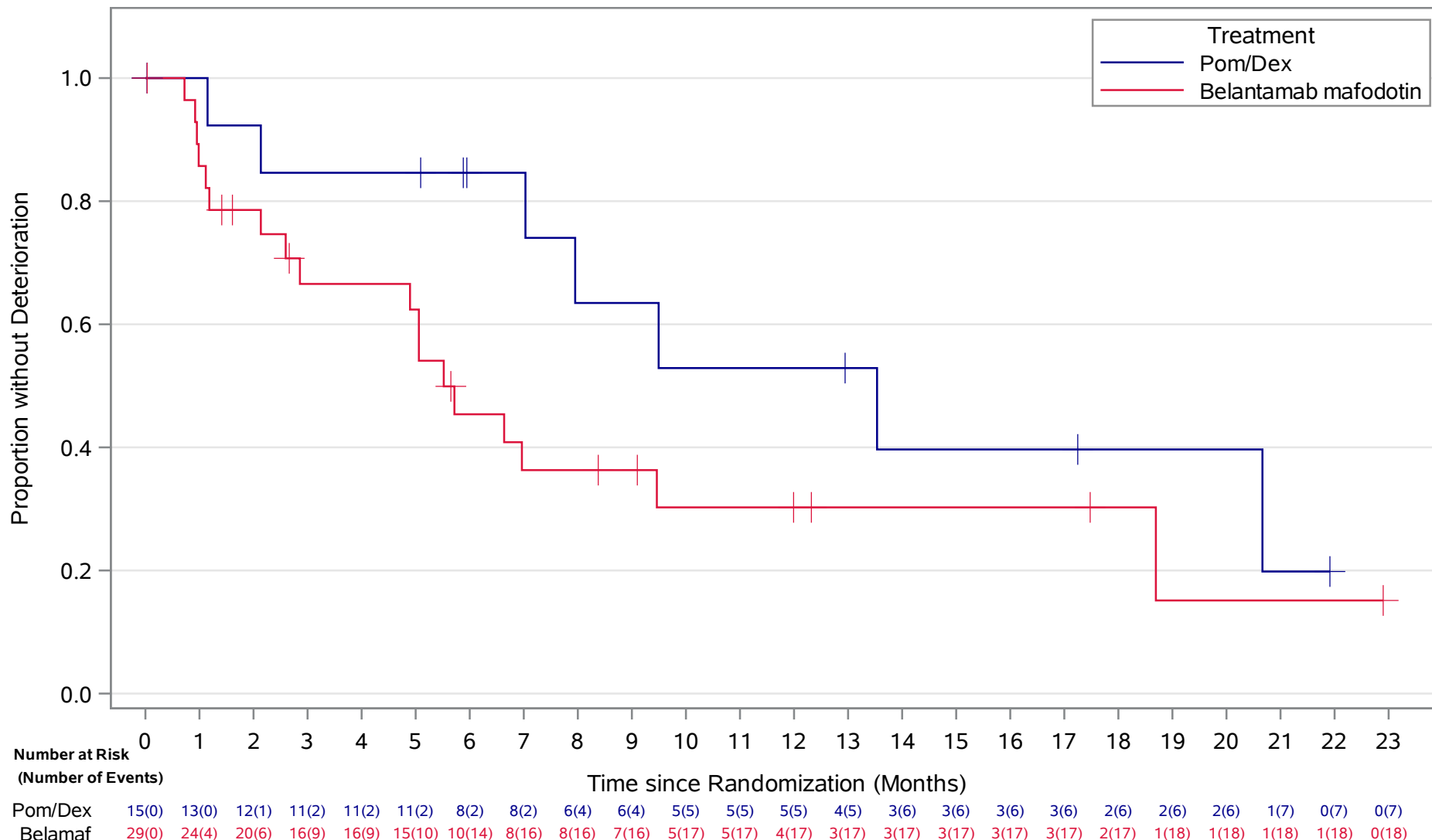
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Figure 4.059110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Pain Domain Score



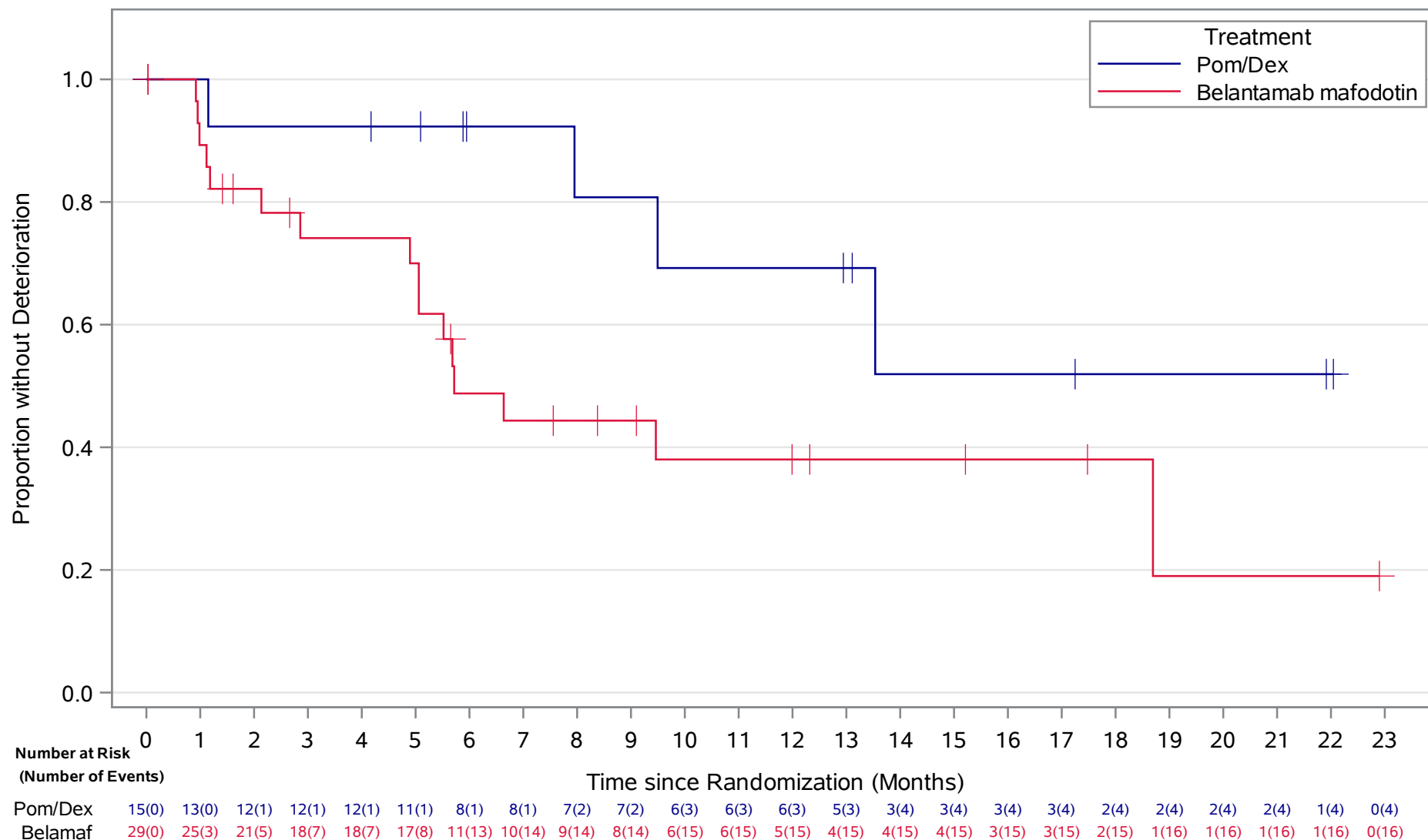
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Figure 4.059110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)
Item Score: Dyspnoea Domain Score



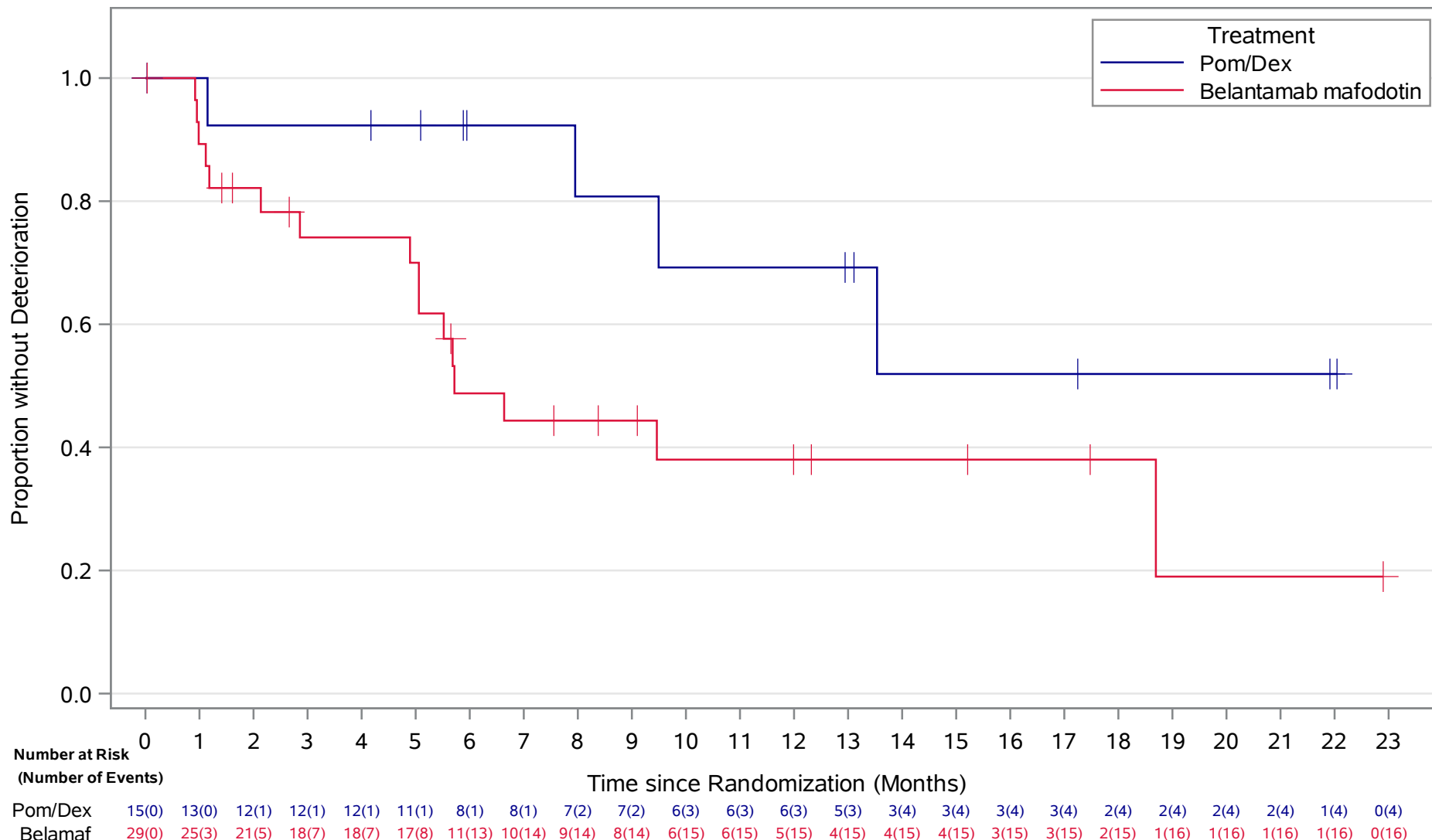
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Figure 4.059110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)
Item Score: Insomnia Domain Score



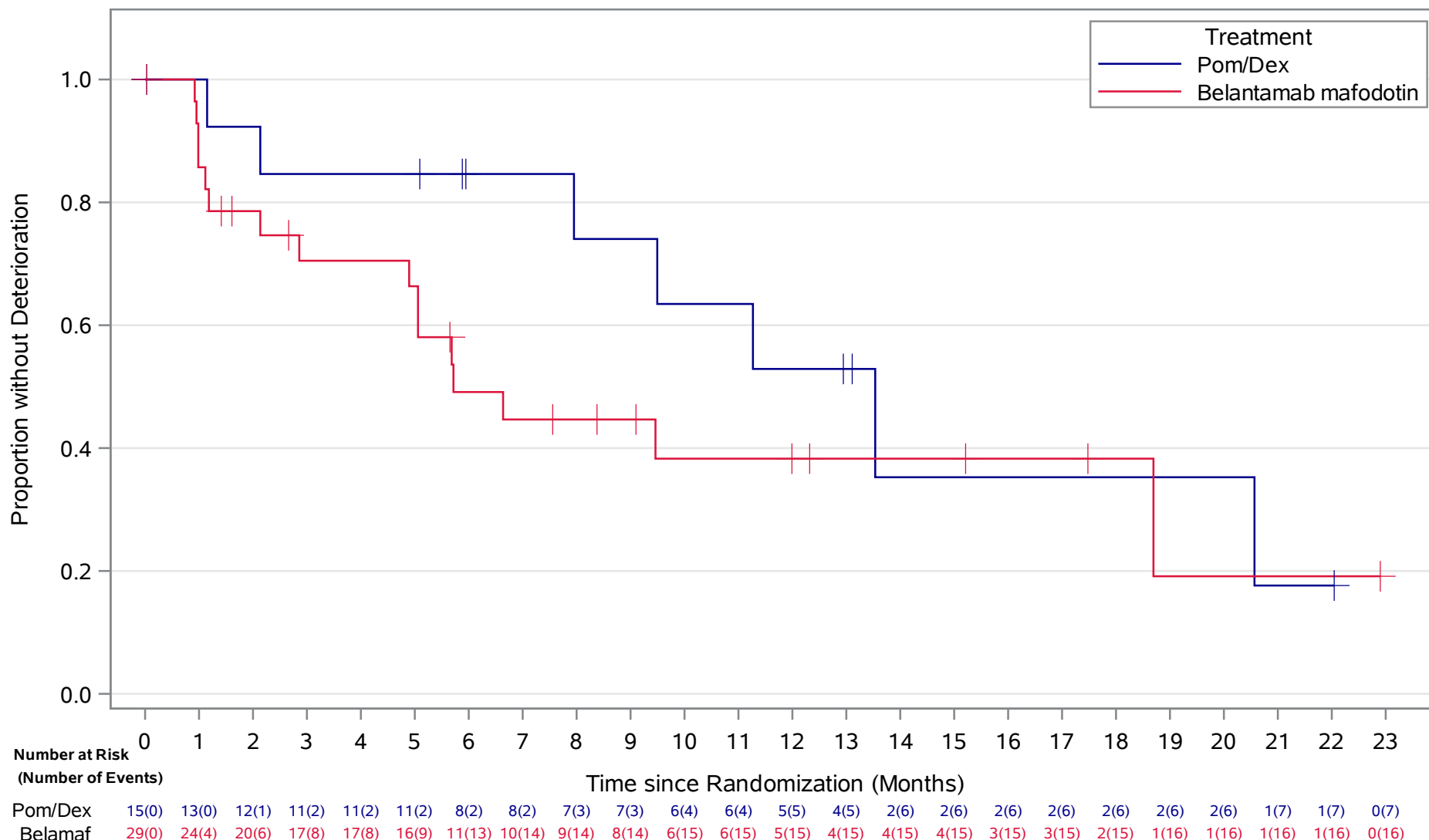
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Figure 4.059110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)
Item Score: Appetite Loss Domain Score



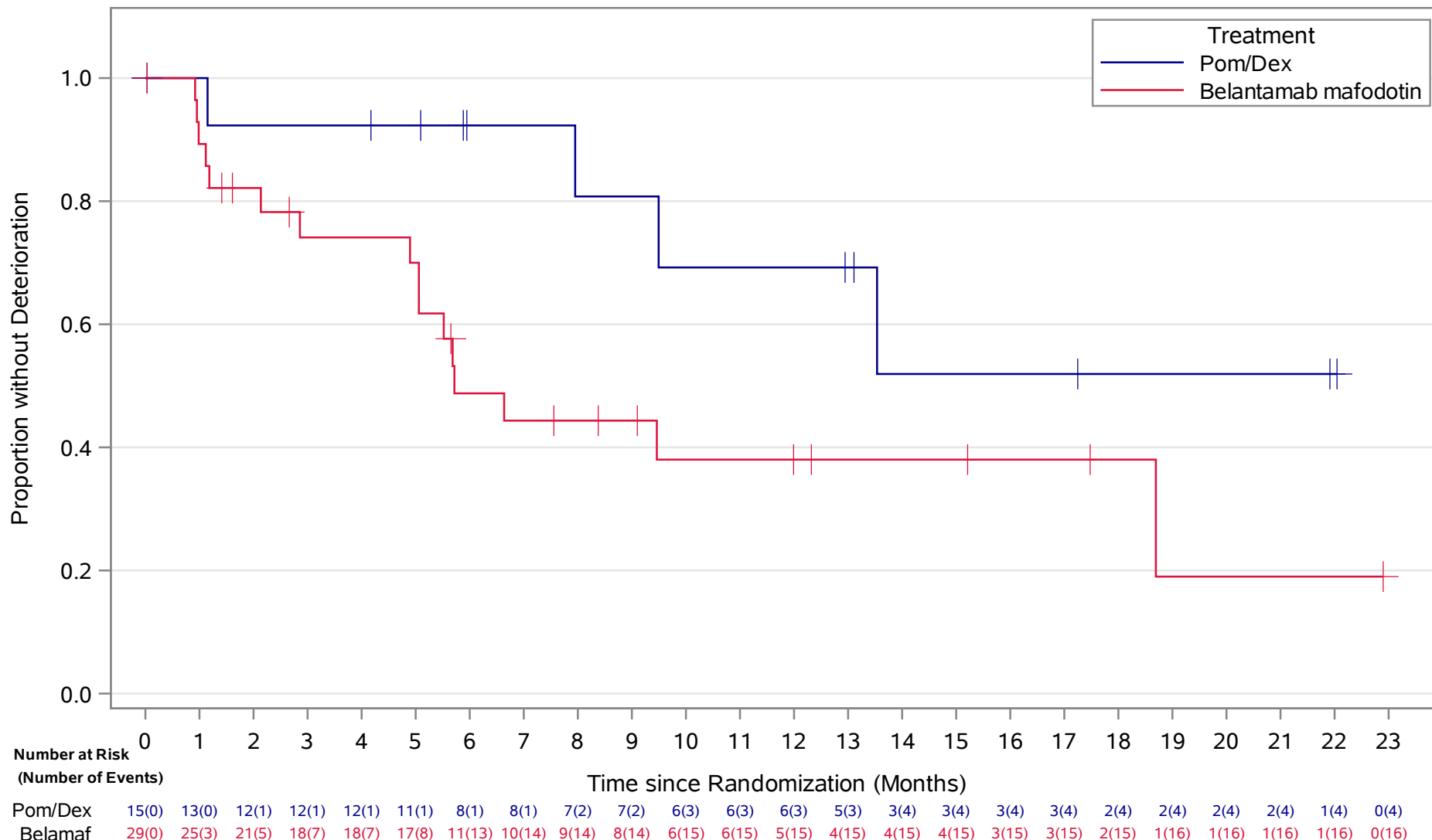
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Figure 4.059110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Constipation Domain Score



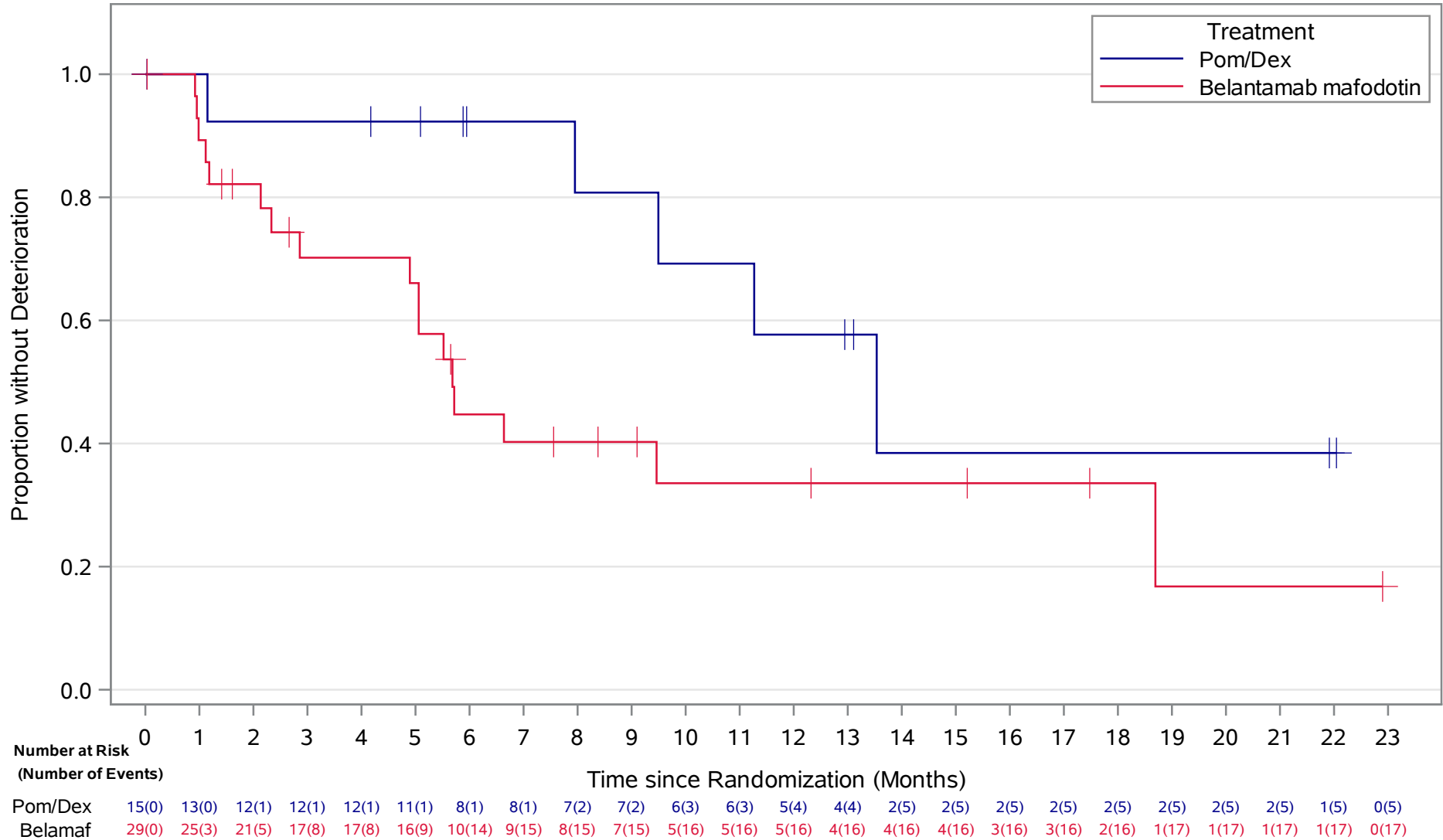
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Figure 4.059110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
(Up to and including Last Follow-Up)
Item Score: Diarrhoea Domain Score



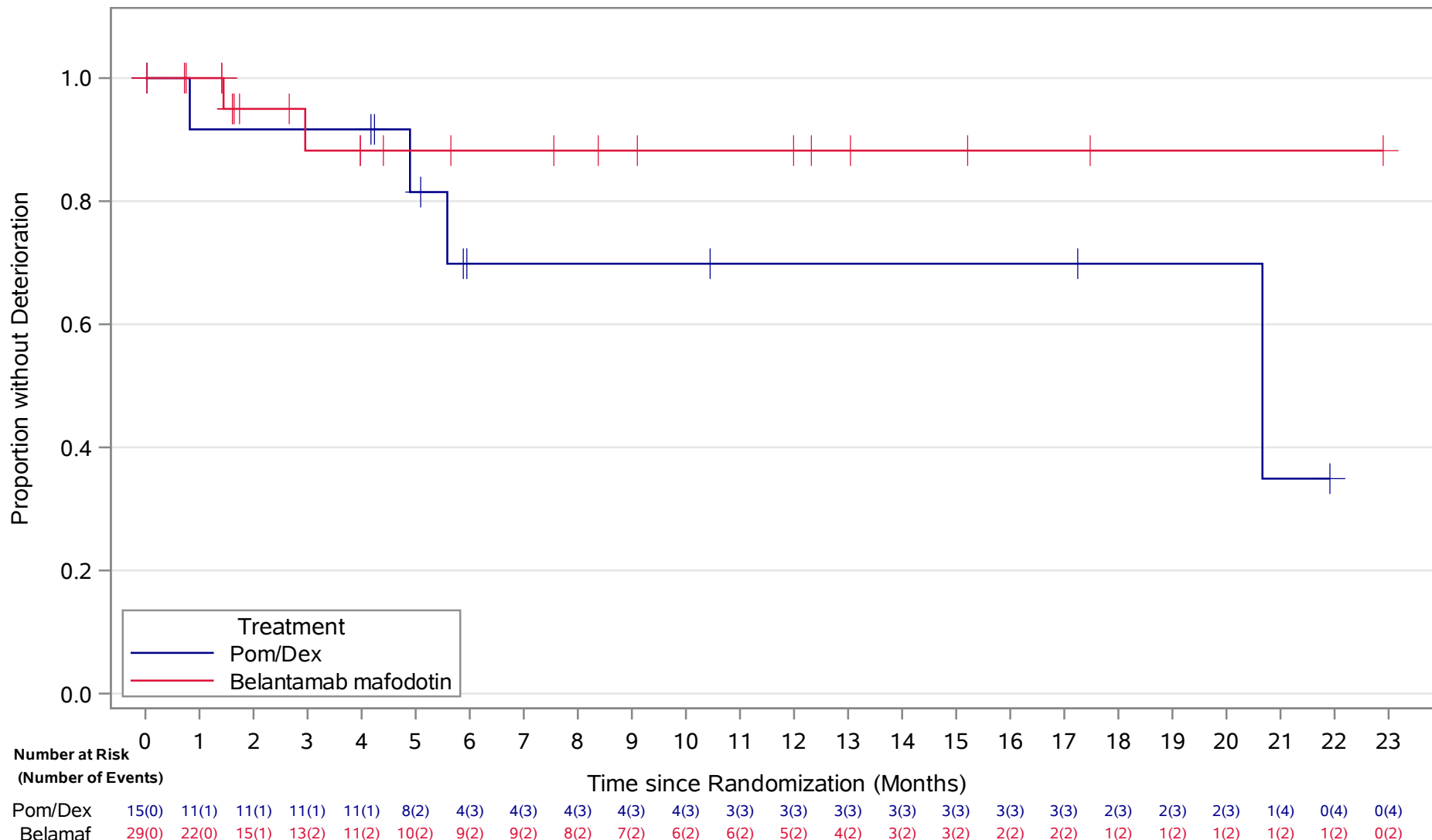
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Figure 4.059110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Financial Difficulties Domain Score



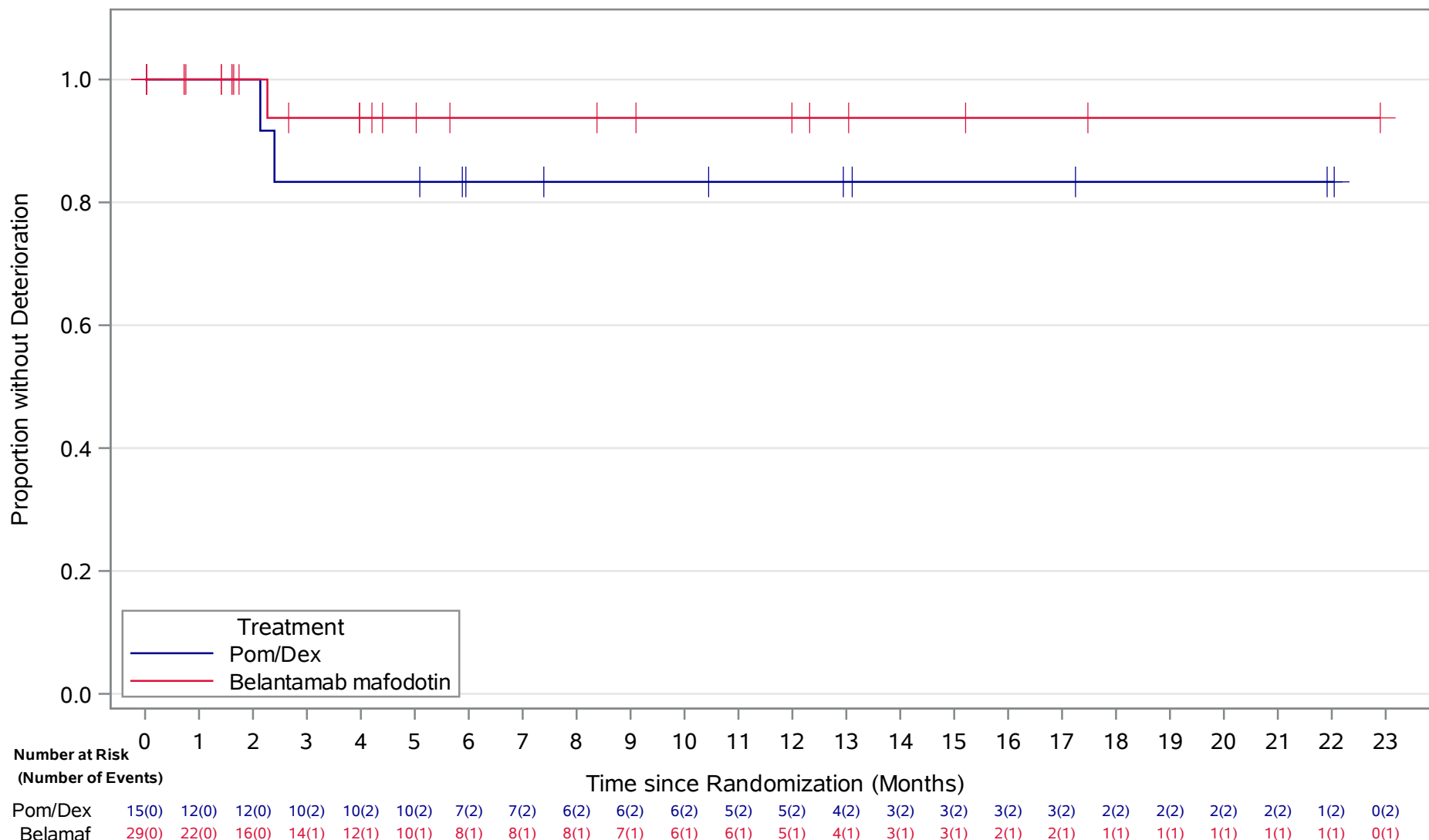
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Figure 4.060110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Global Health Status Domain Score



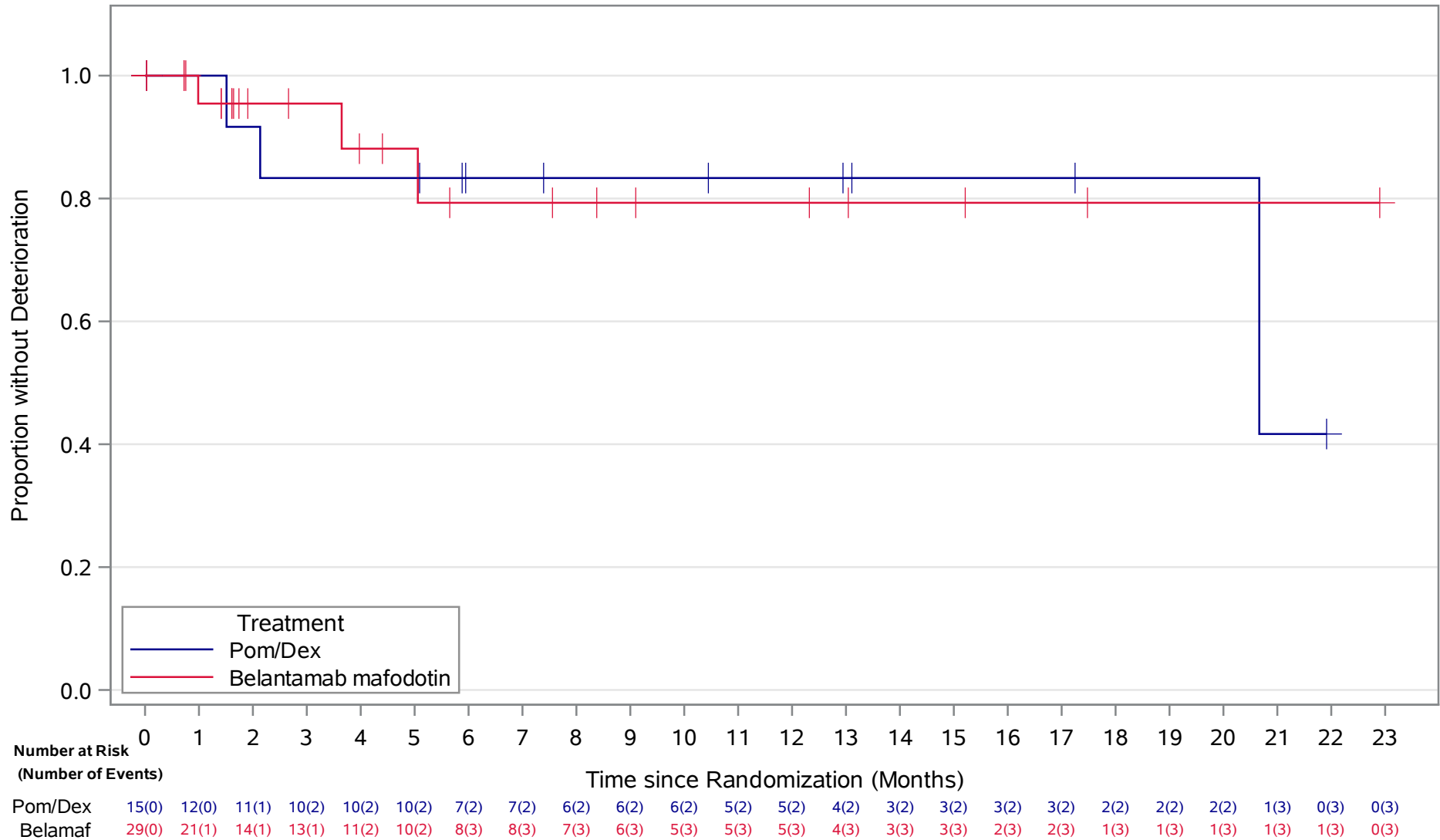
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Figure 4.060110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Physical Functioning Domain Score



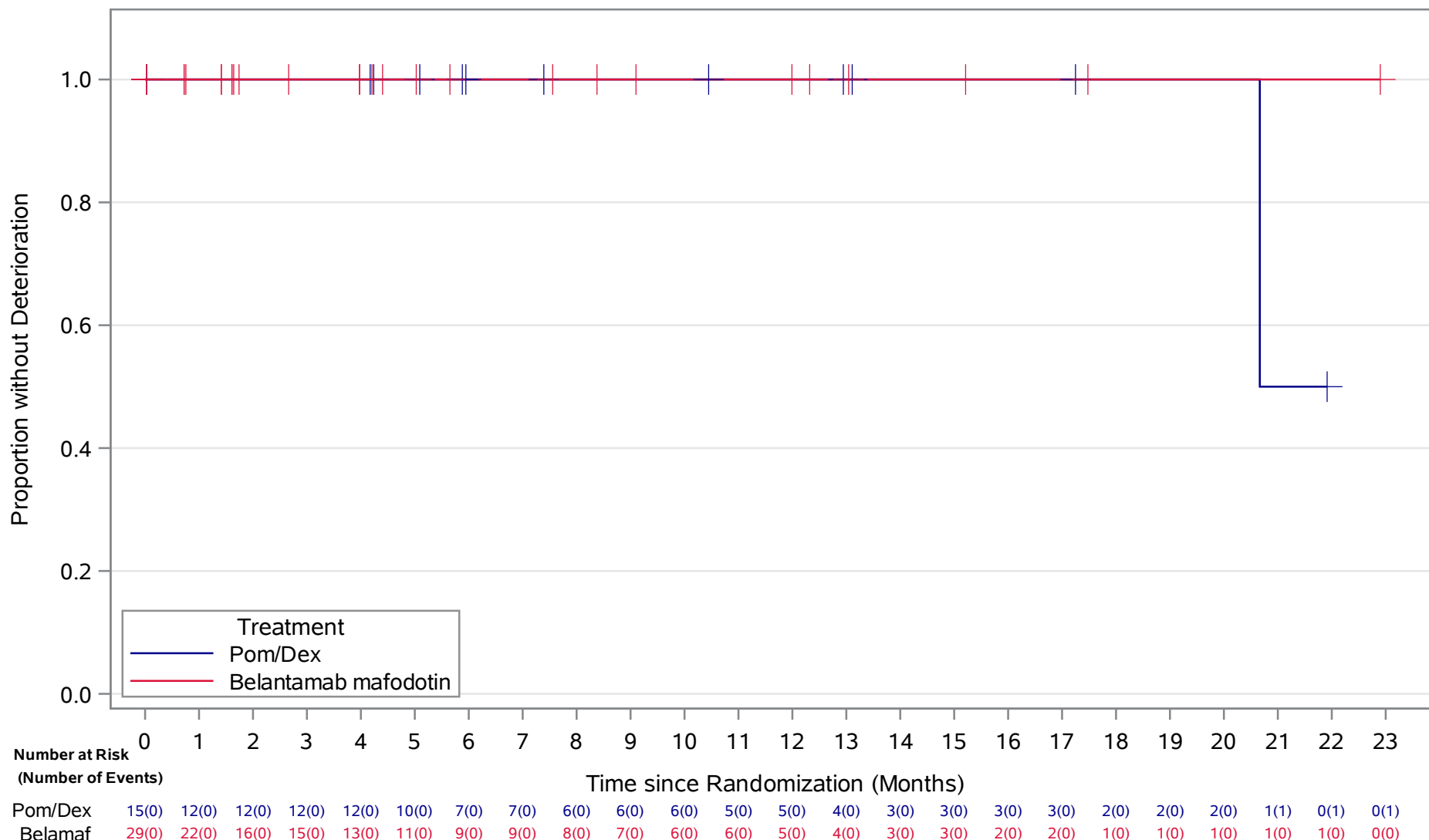
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Figure 4.060110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Role Functioning Domain Score



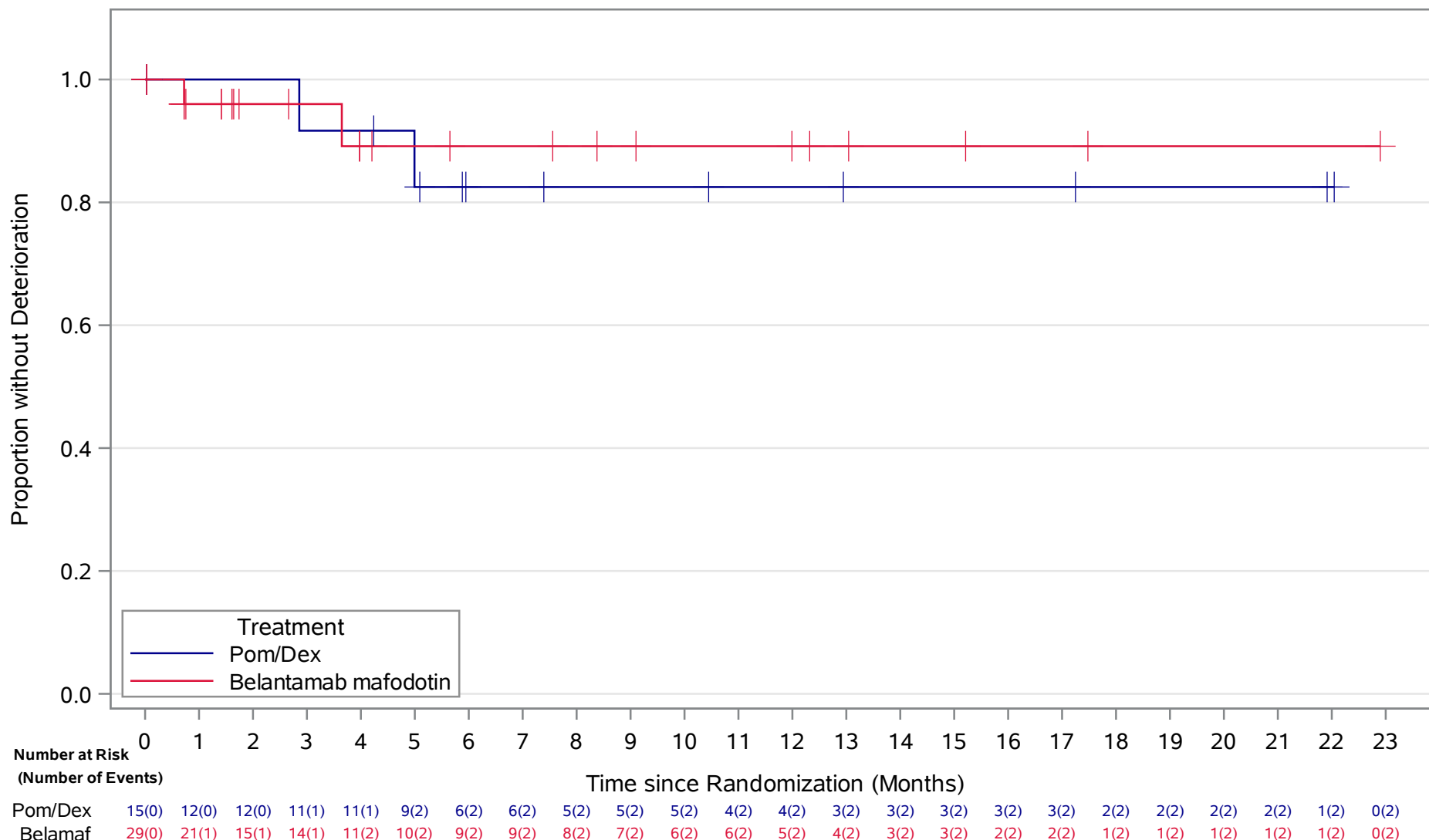
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Figure 4.060110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Emotional Functioning Domain Score



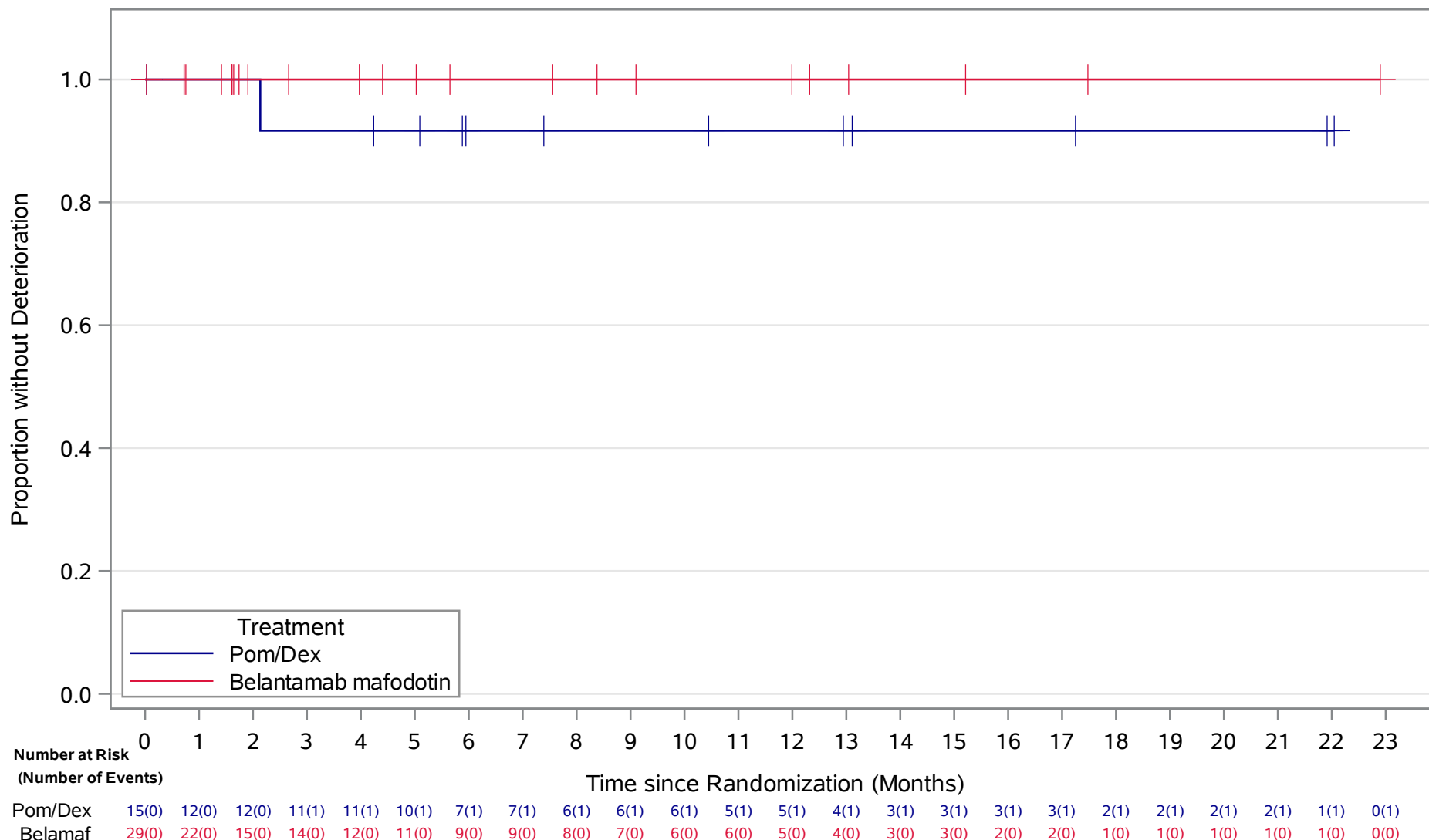
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Figure 4.060110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Cognitive Functioning Domain Score



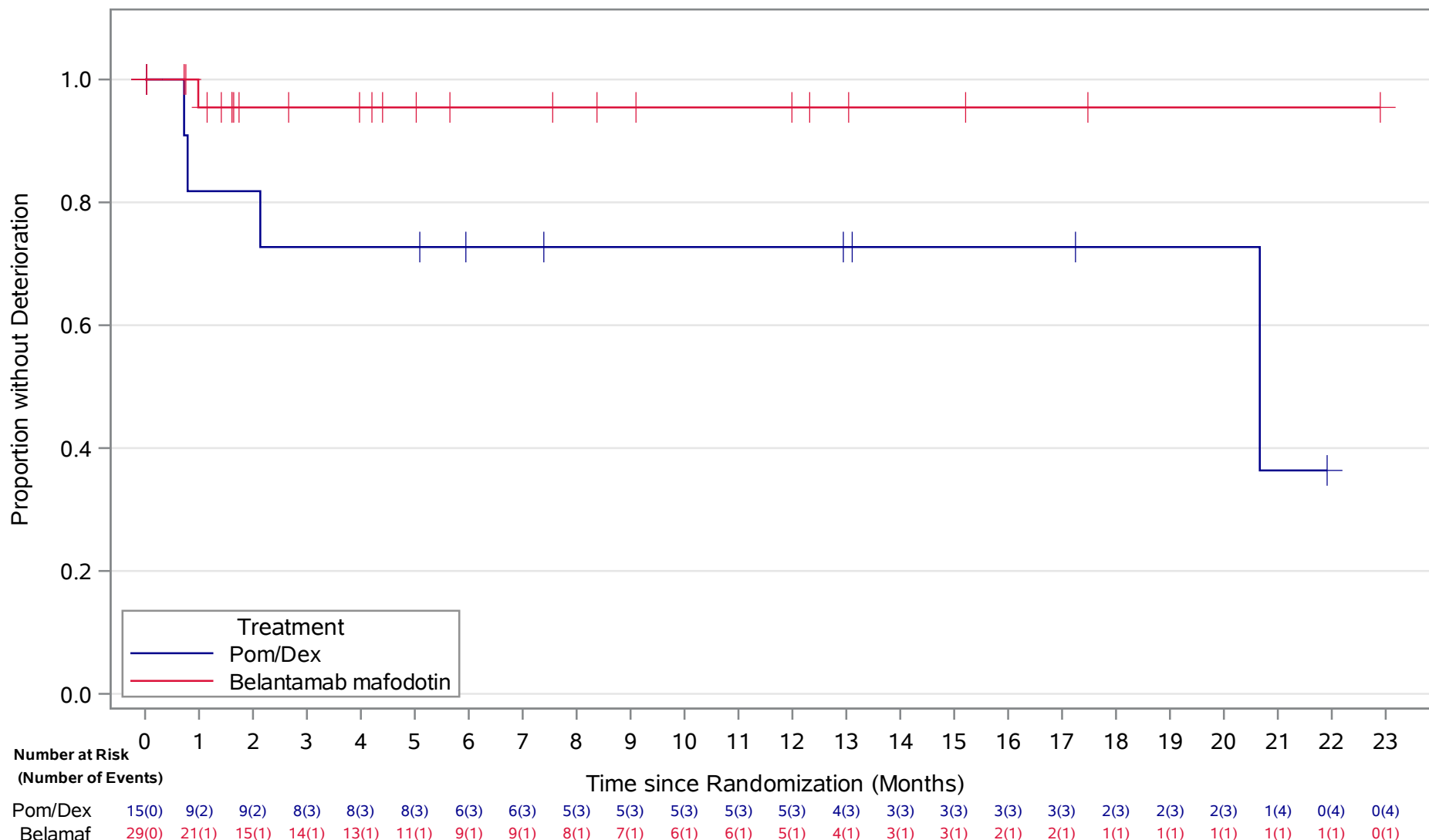
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Figure 4.060110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Social Functioning Domain Score



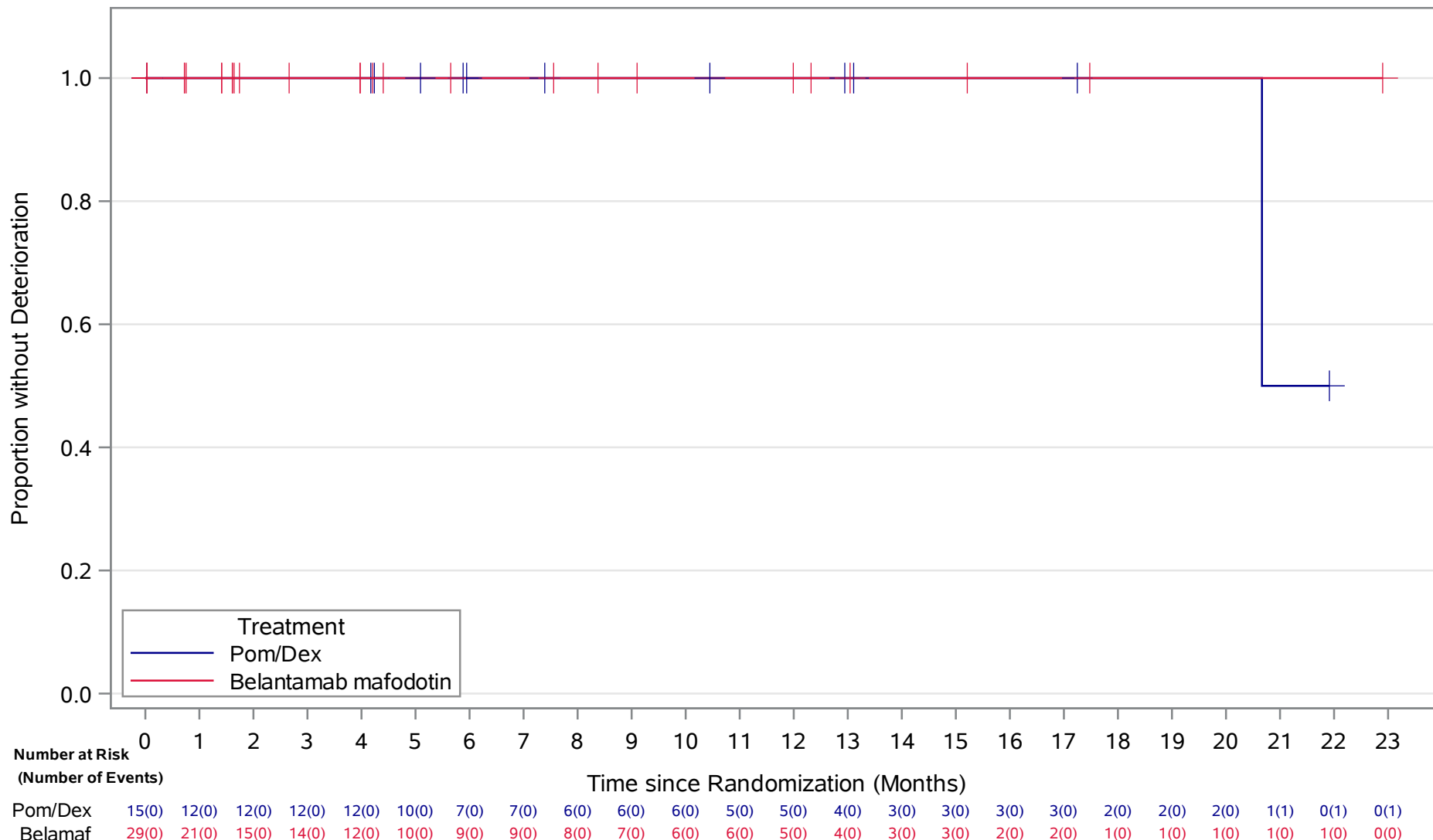
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Figure 4.060110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Fatigue Domain Score



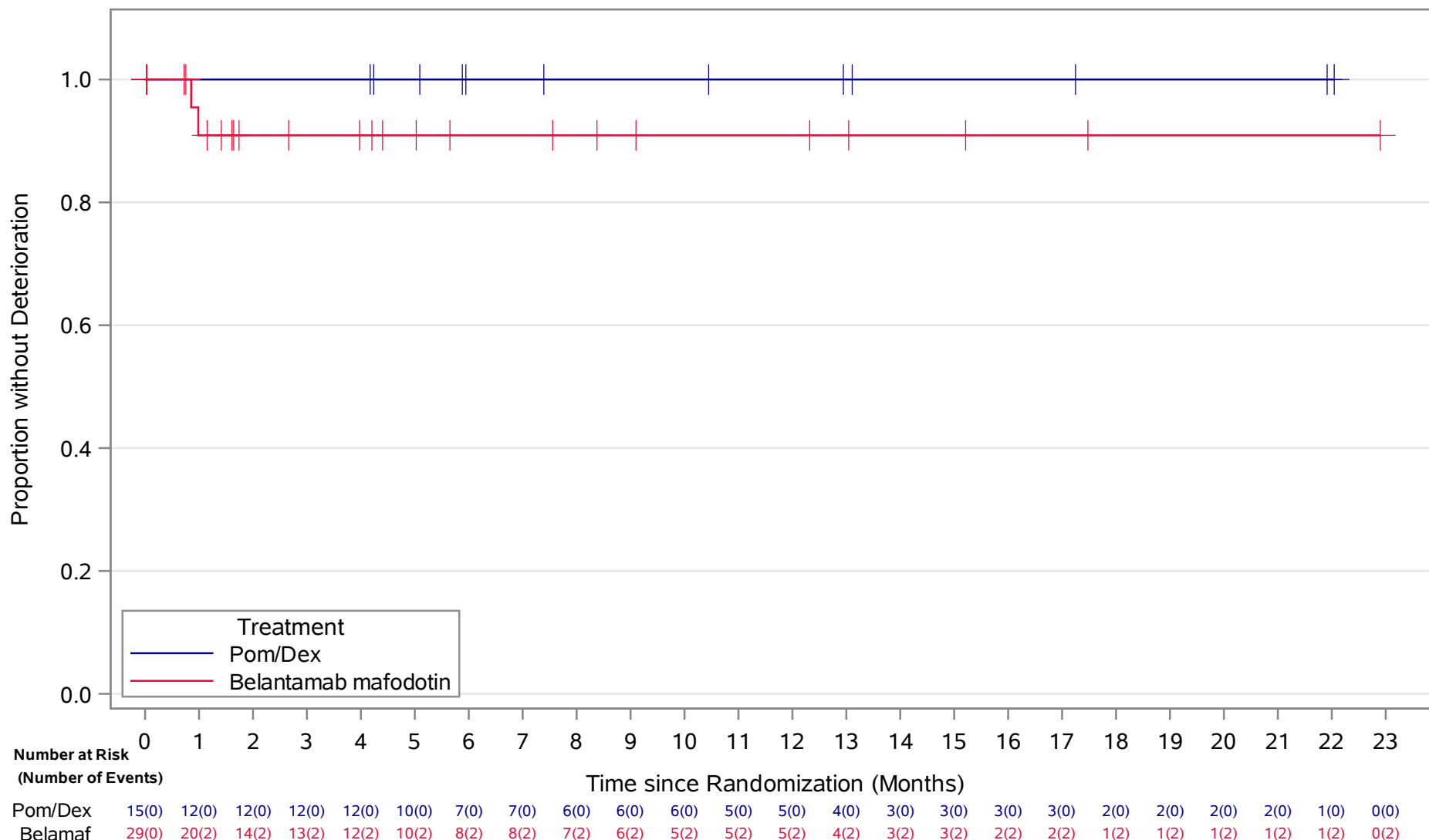
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Figure 4.060110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Nausea and Vomiting Domain Score



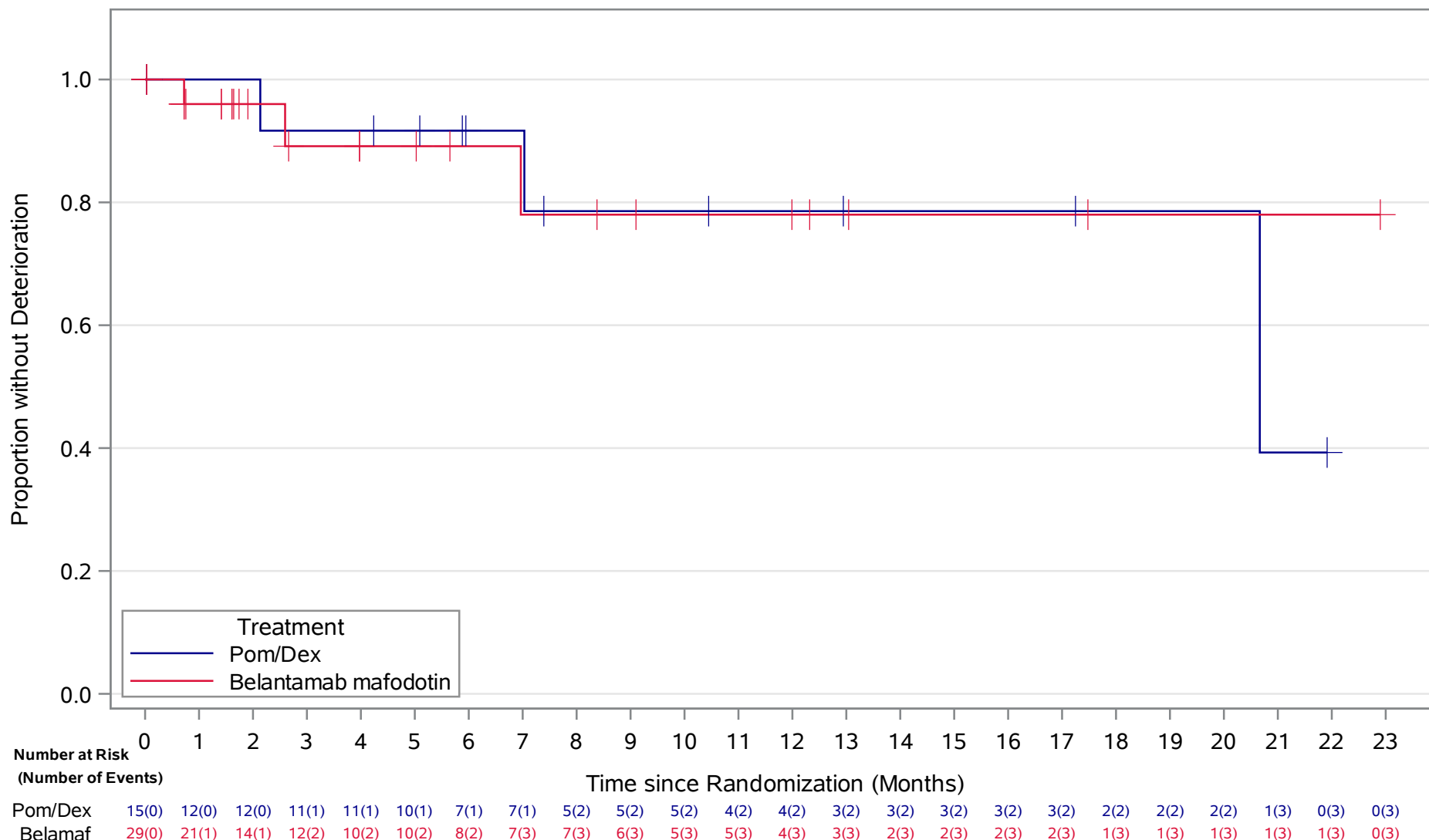
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 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Pain Domain Score



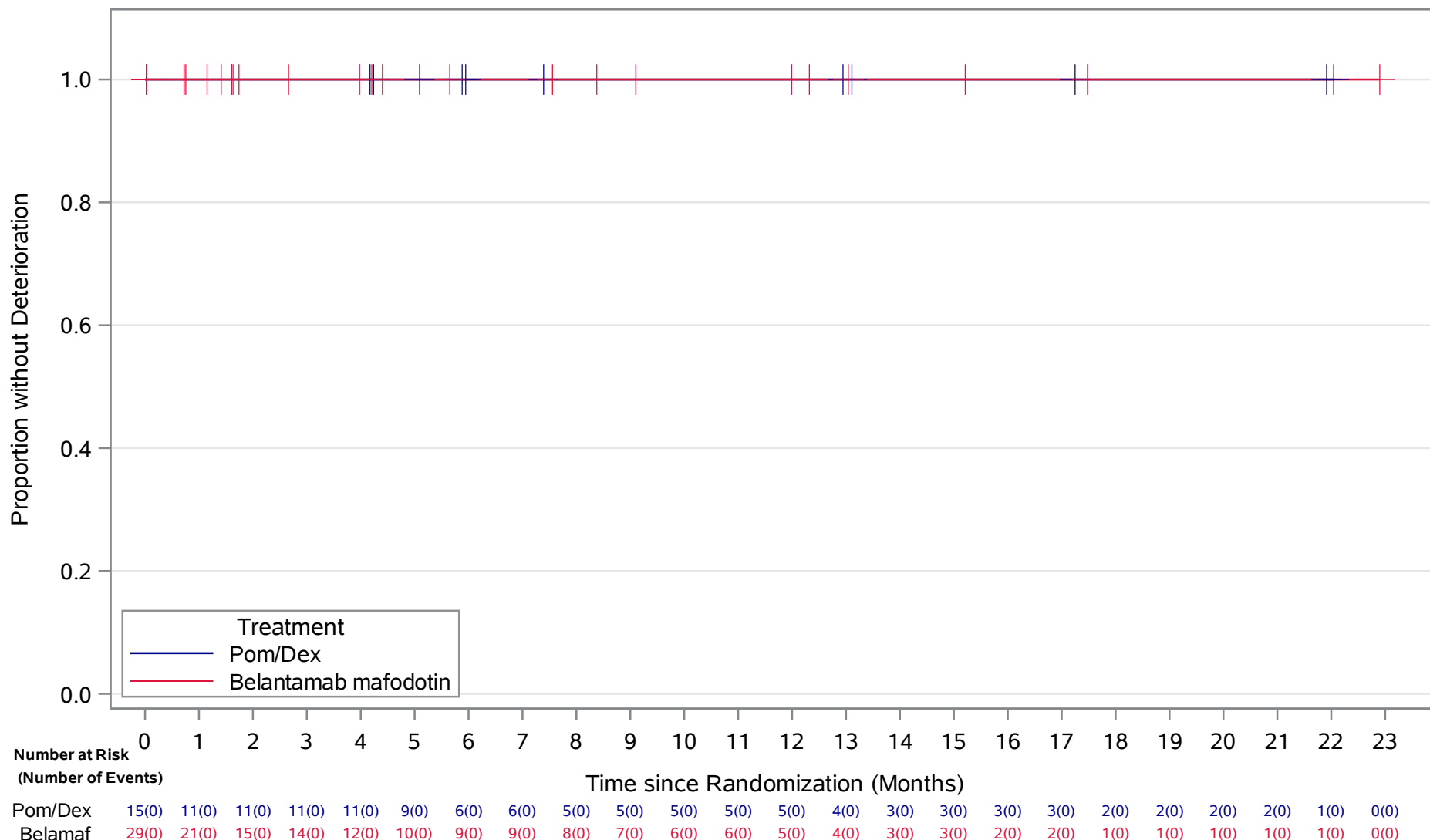
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Figure 4.060110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)
Item Score: Dyspnoea Domain Score



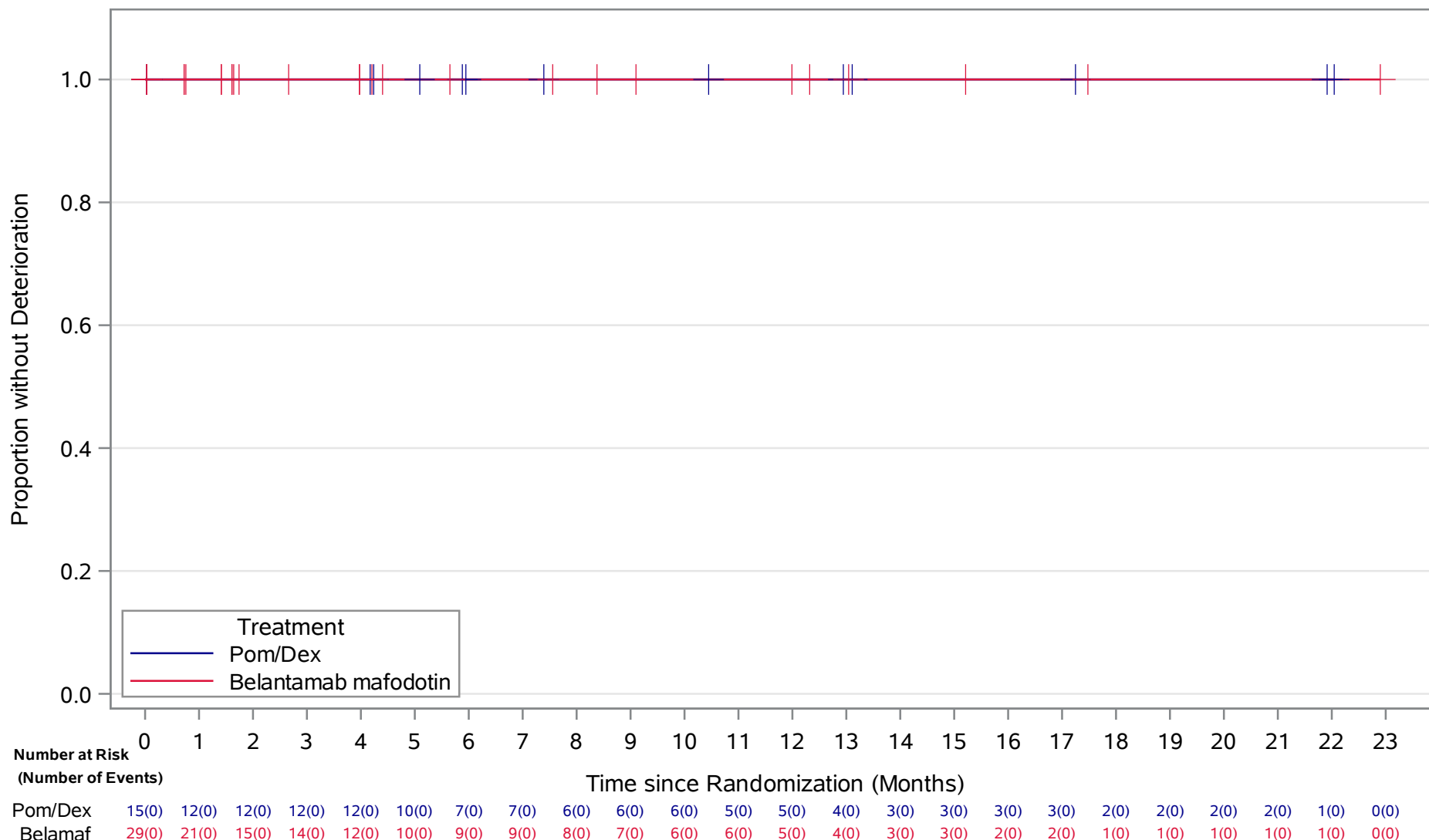
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Figure 4.060110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)
Item Score: Insomnia Domain Score



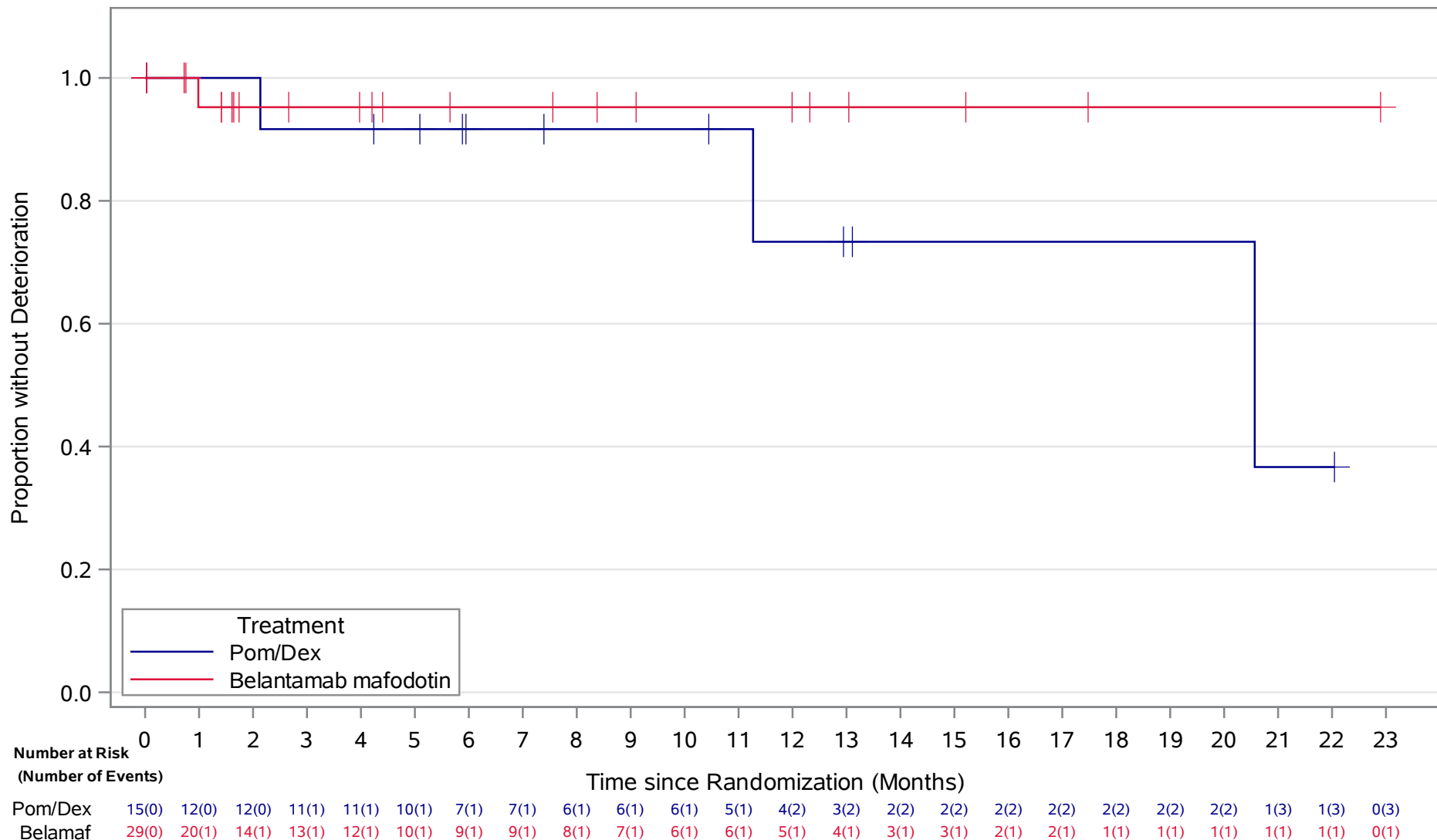
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Figure 4.060110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)
Item Score: Appetite Loss Domain Score



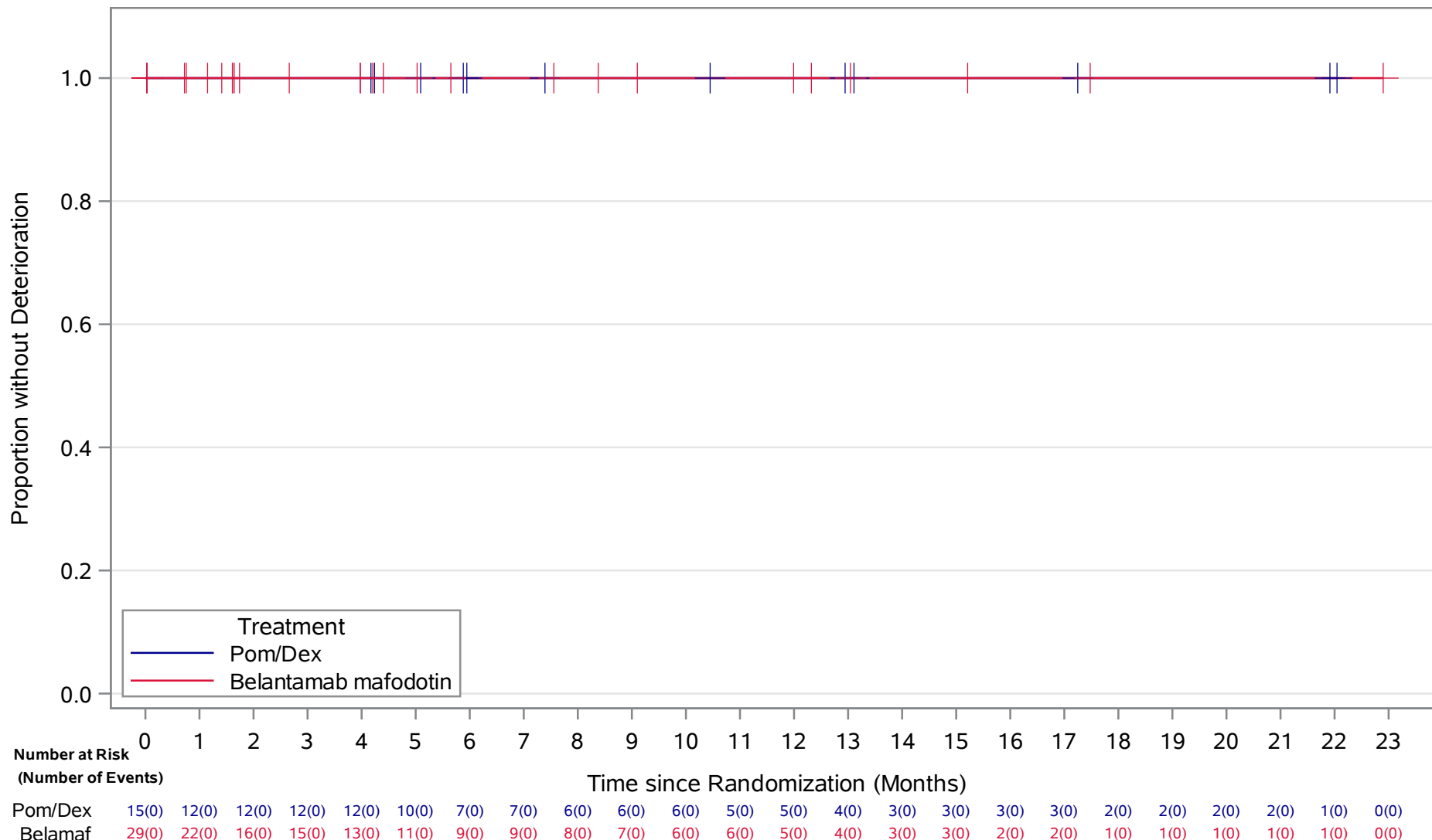
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Figure 4.060110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)
Item Score: Constipation Domain Score



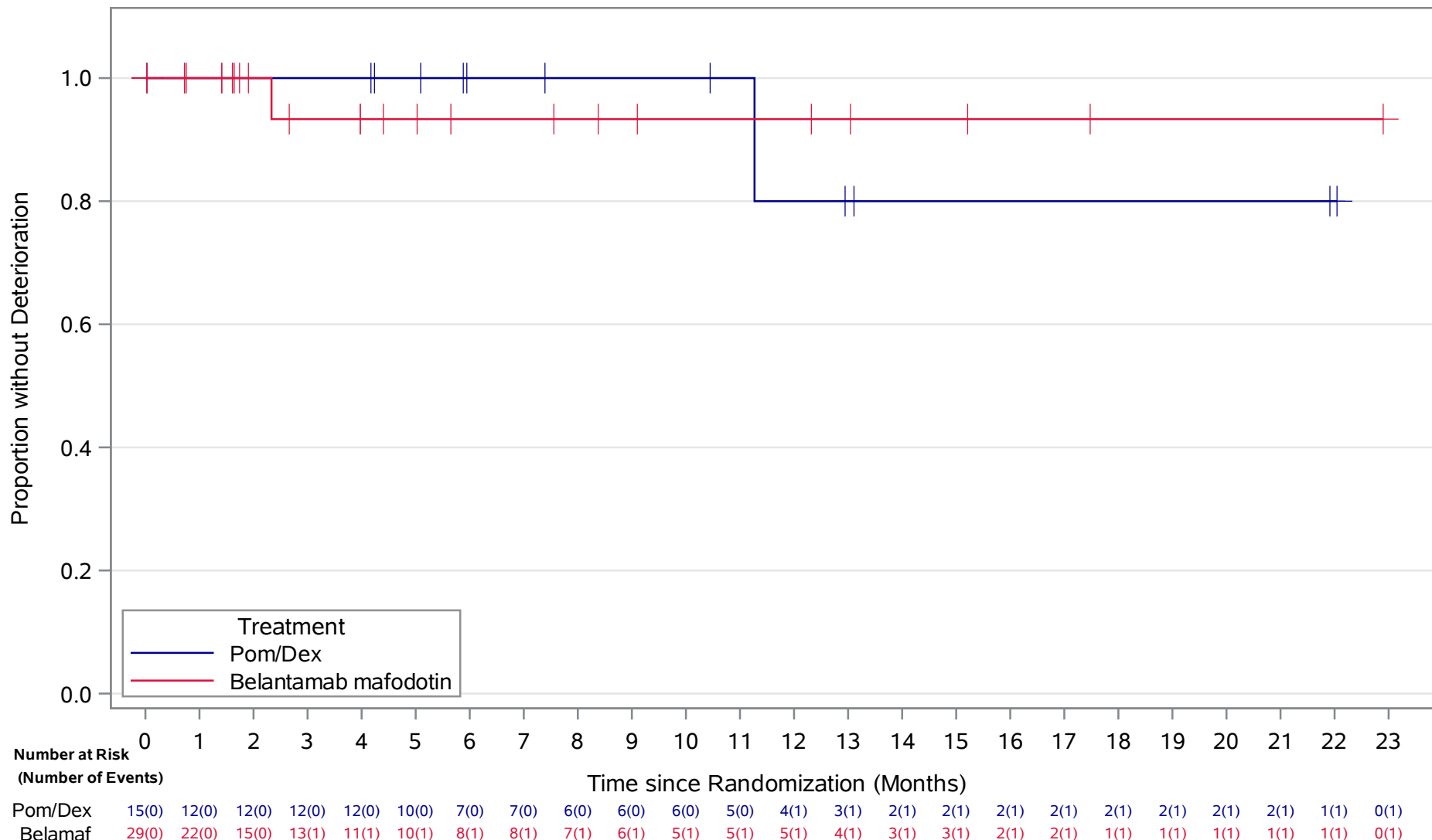
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Figure 4.060110
Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
(Up to and including Last Follow-Up)
Item Score: Diarrhoea Domain Score



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Figure 4.060110
 Graph of Kaplan-Meier Curves of EORTC QLQ-C30 Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Financial Difficulties Domain Score

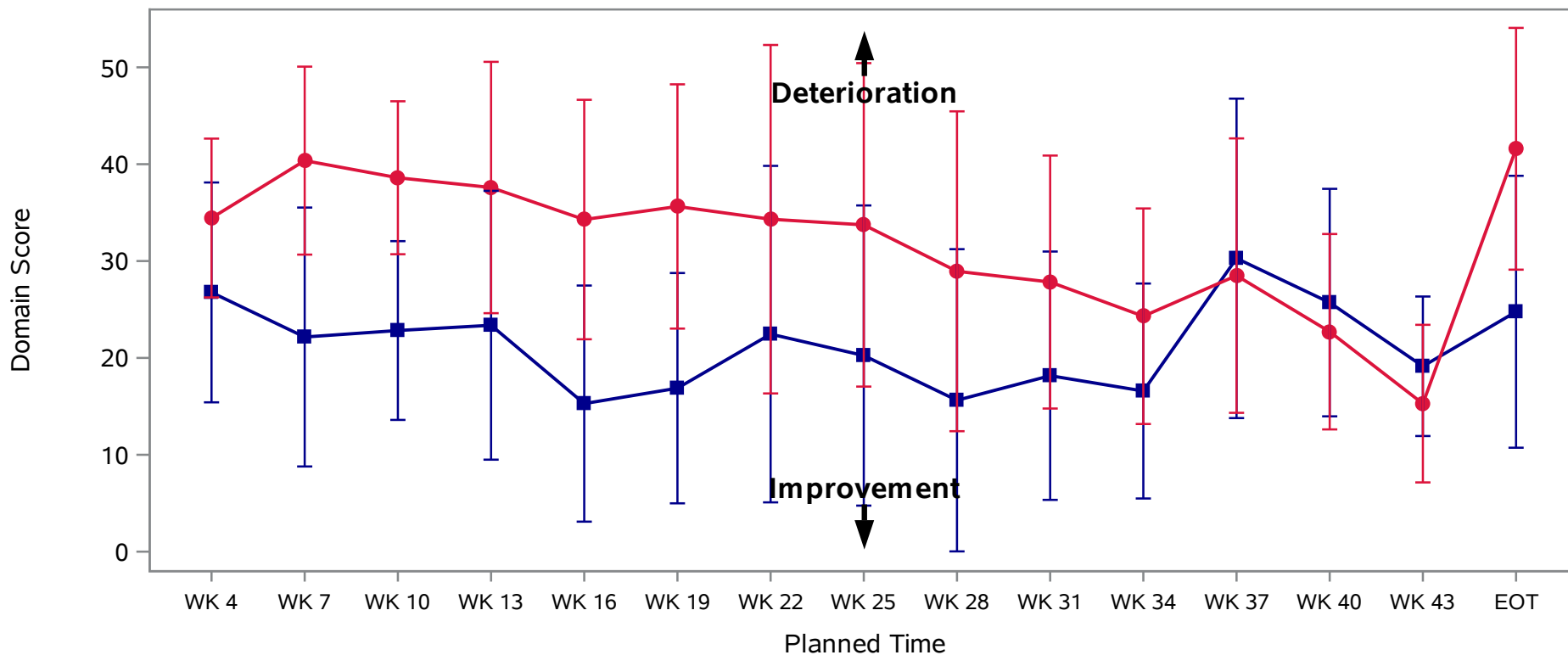


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Figure 4.041110

Plot of Least Squares Mean (95% CI) of EORTC QLQ-MY20 Domain Scores

Domain: Disease Symptoms Domain Score



Treatment Group ■ Pom/Dex ● Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	22	20	11	10	8	8	8	7	6	7	6	6	6	4	11

Note: EOT = "End of Treatment".

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

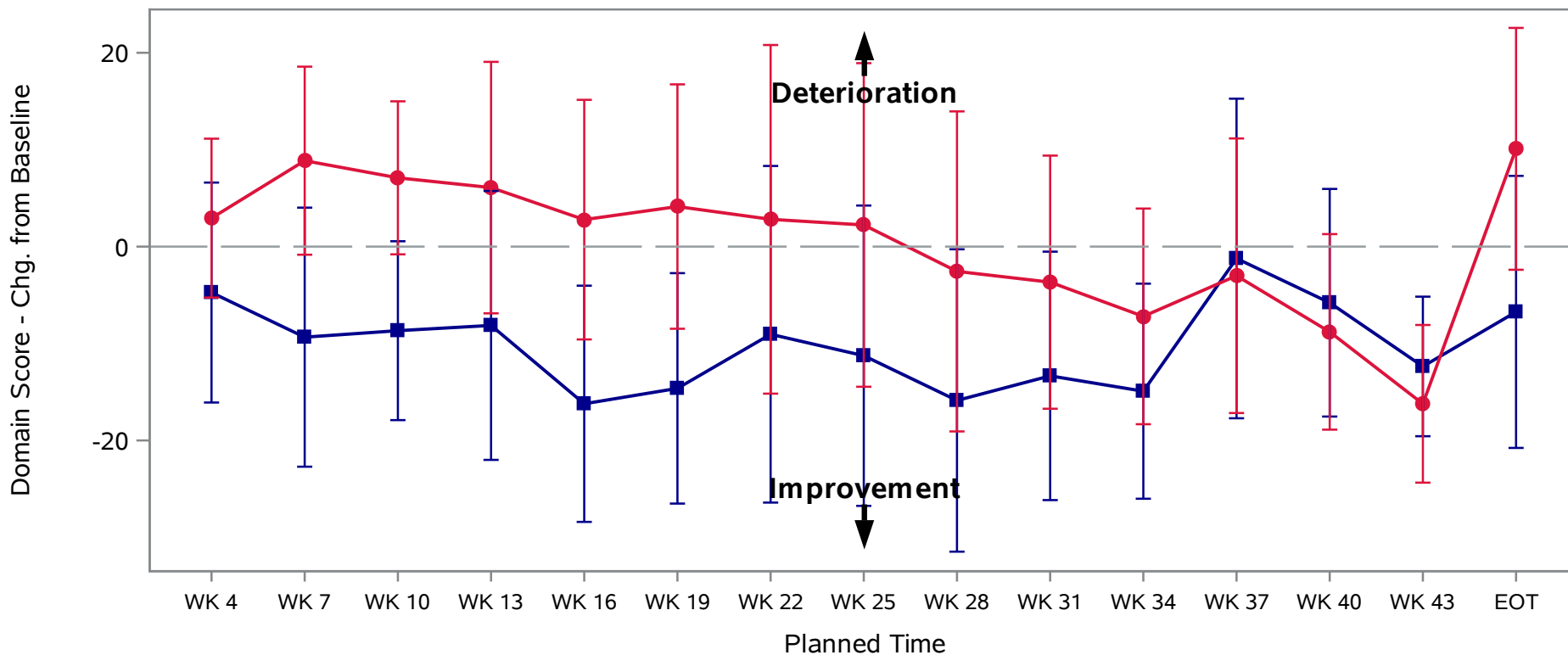
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

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Figure 4.040110

Plot of Least Squares Mean (95% CI) Change from Baseline of EORTC QLQ-MY20 Domain Scores

Domain: Disease Symptoms Domain Score



Treatment Group ■ Pom/Dex ● Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	6	9
Belamaf - n	22	20	11	10	8	8	8	7	6	7	6	6	6	4	11

Note: EOT = "End of Treatment".

Note: Interval shown represents 95% confidence limits around mean at each planned time.

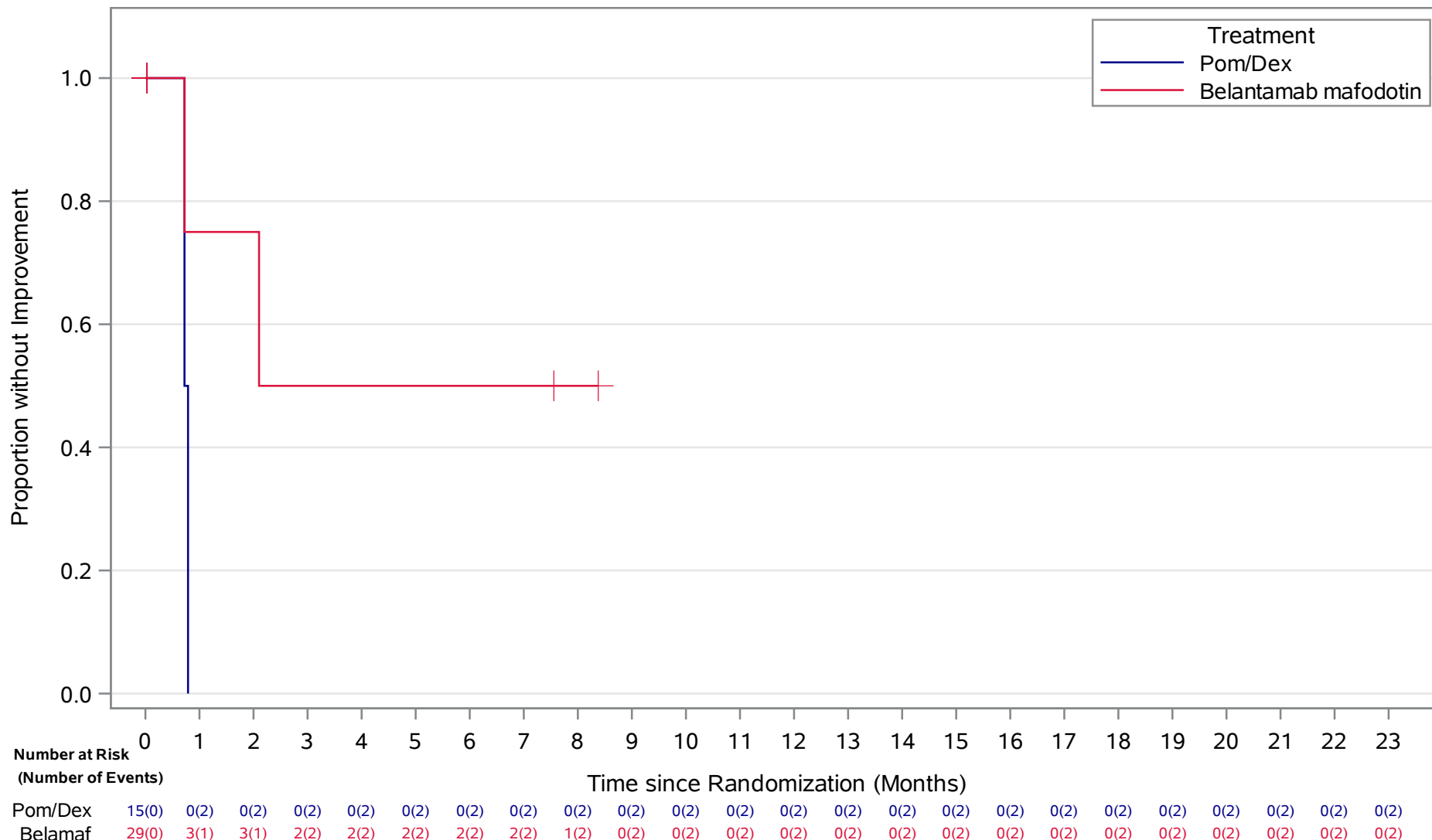
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Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

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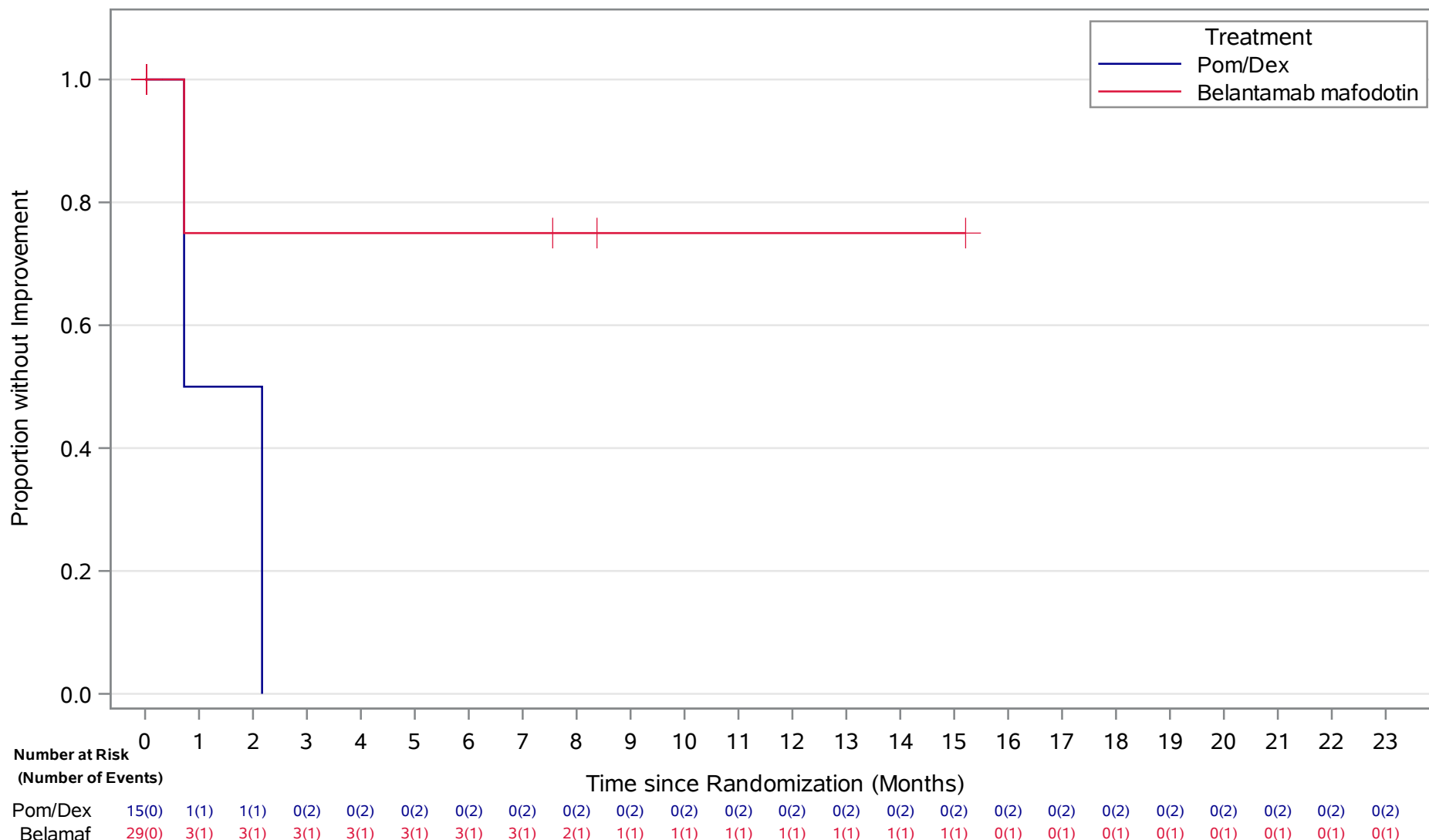
Figure 4.068110

Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to first Improvement
(Up to and including Last Follow-Up)
Item Score: Future Perspective Domain Score



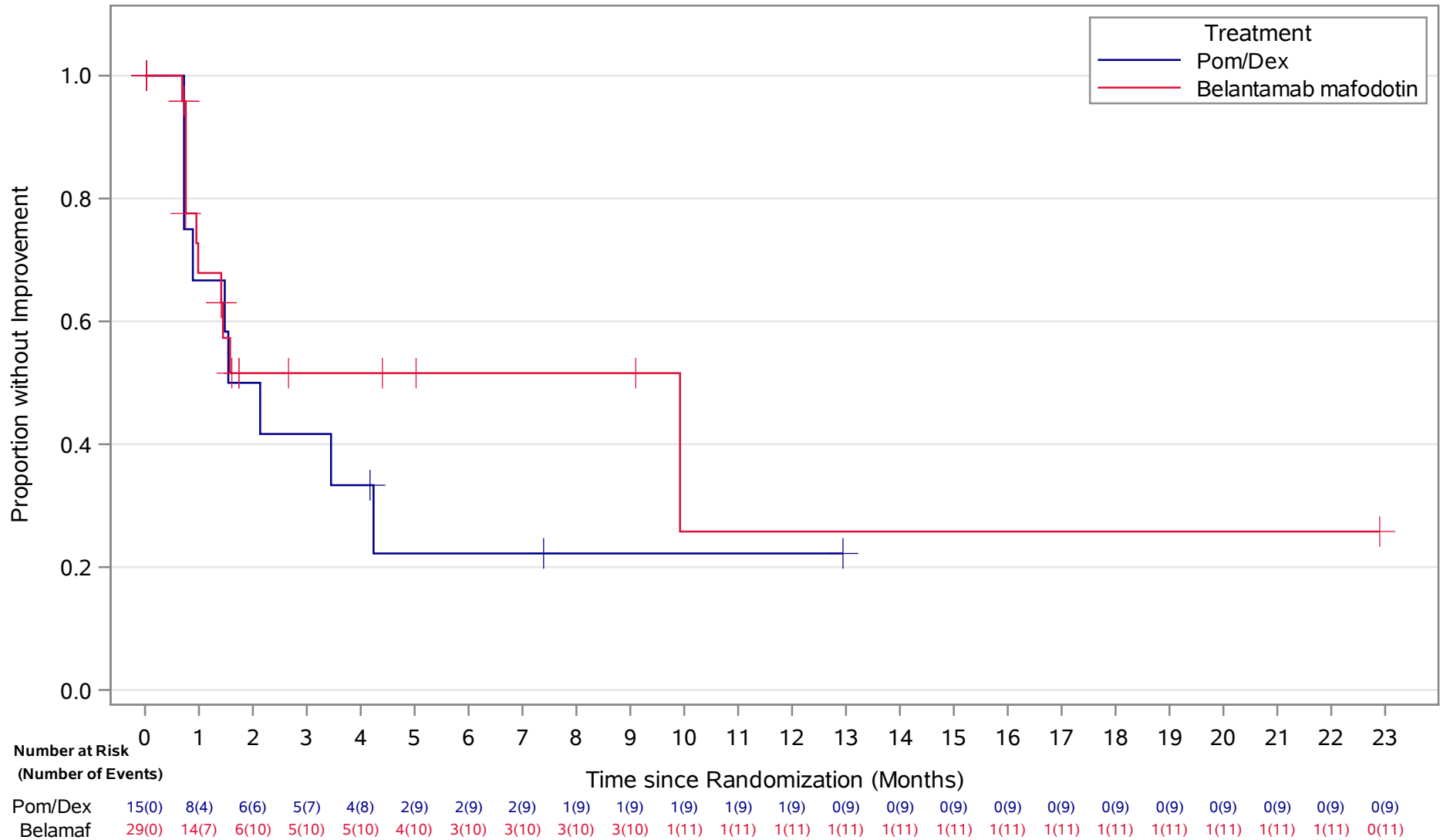
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Figure 4.068110
 Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to first Improvement
 (Up to and including Last Follow-Up)
 Item Score: Body Image Domain Score



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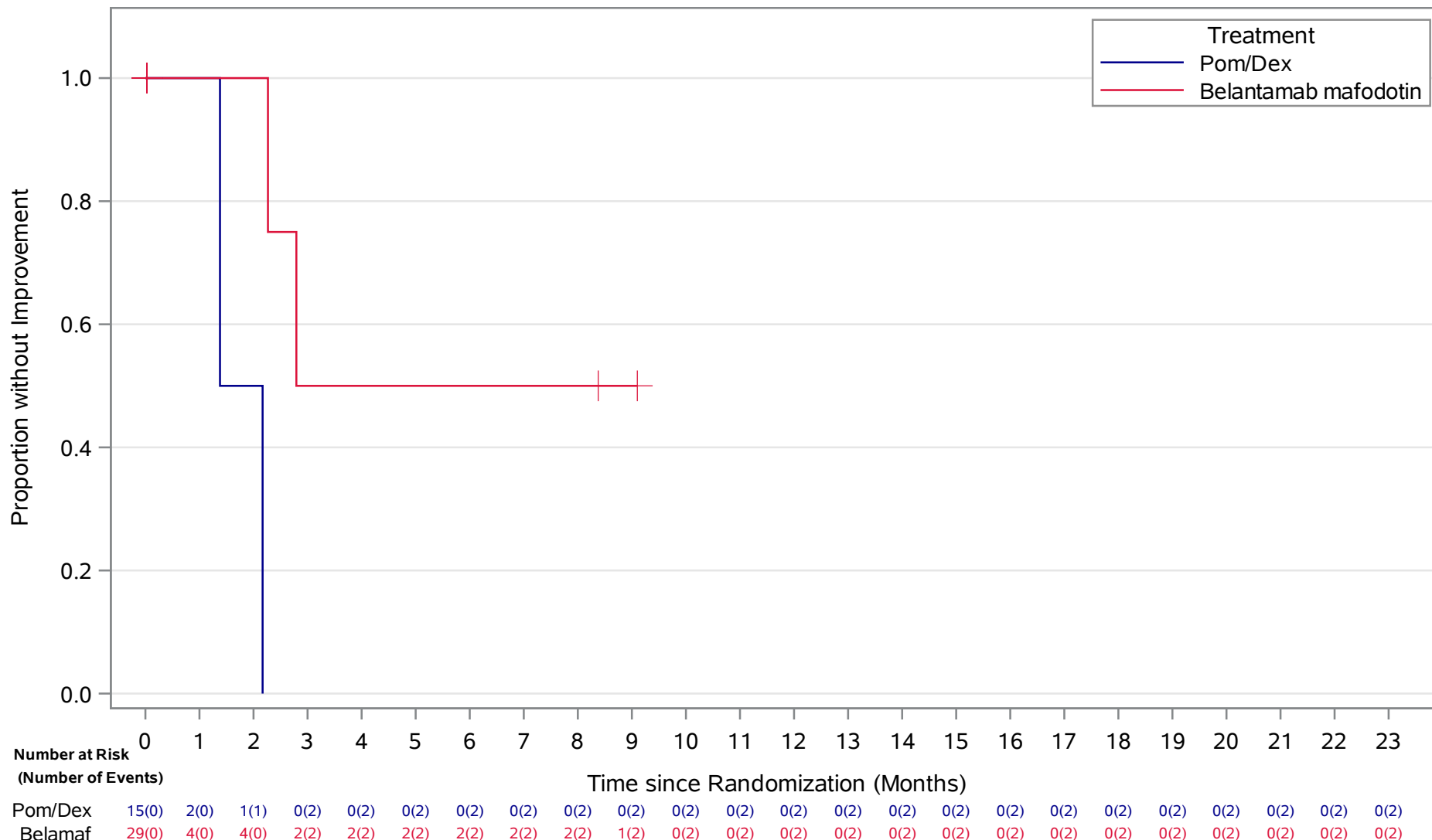
Figure 4.068110
 Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to first Improvement
 (Up to and including Last Follow-Up)
 Item Score: Disease Symptoms Domain Score



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Figure 4.068110

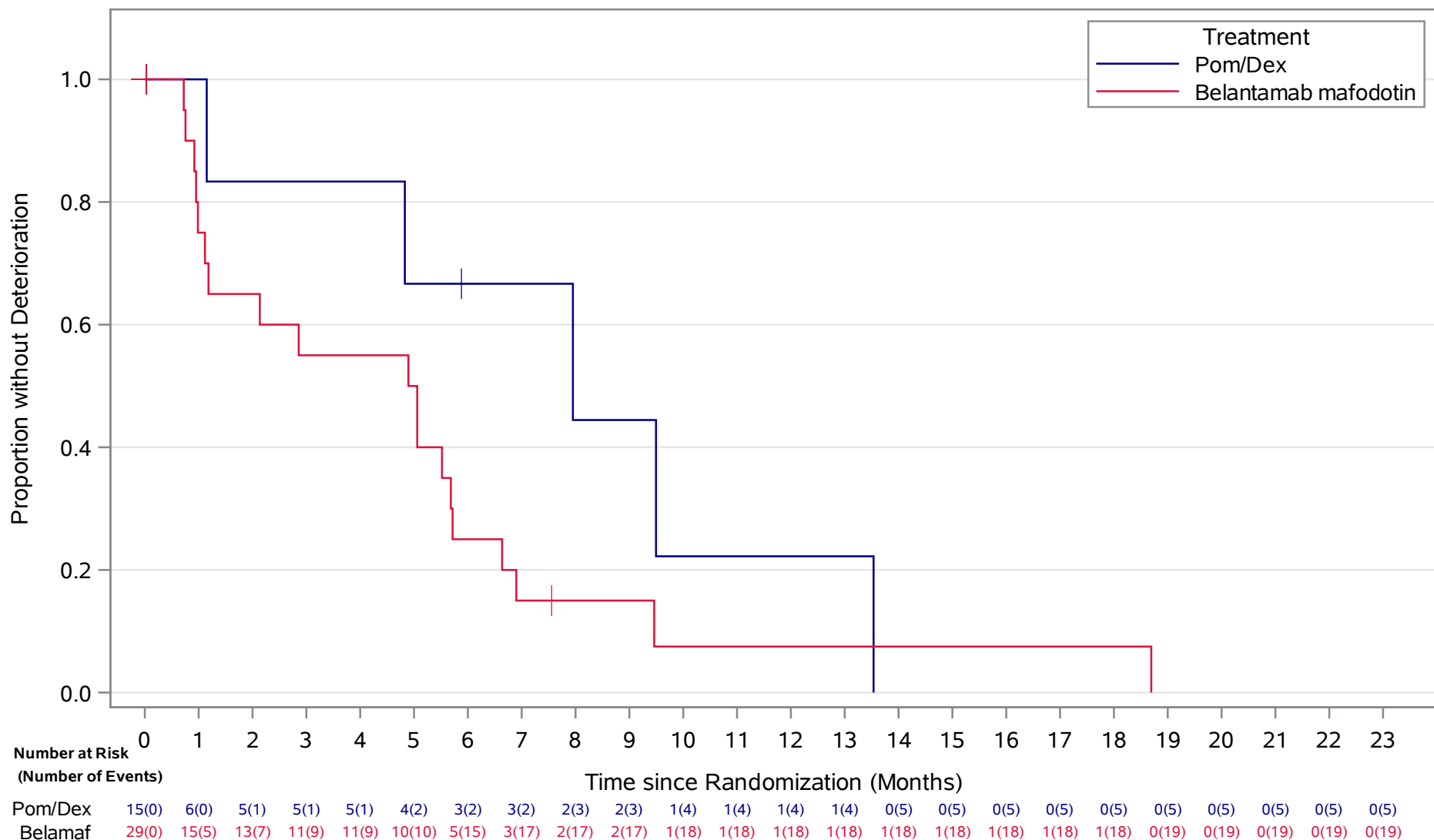
Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to first Improvement
(Up to and including Last Follow-Up)
Item Score: Side Effects of Treatment Domain Score



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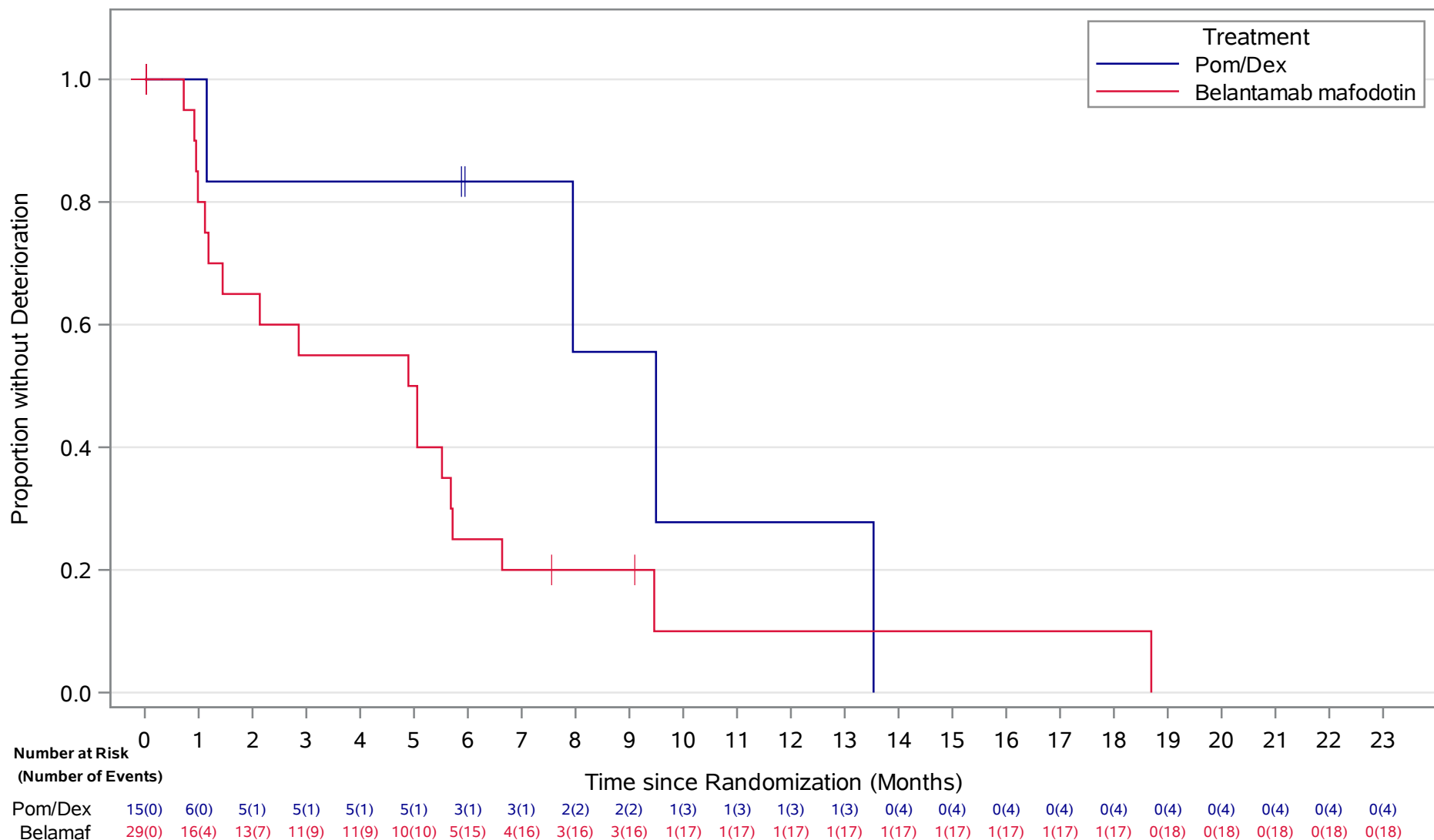
Figure 4.065110

Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to first Deterioration 1 (Up to and including Last Follow-Up)
Item Score: Future Perspective Domain Score



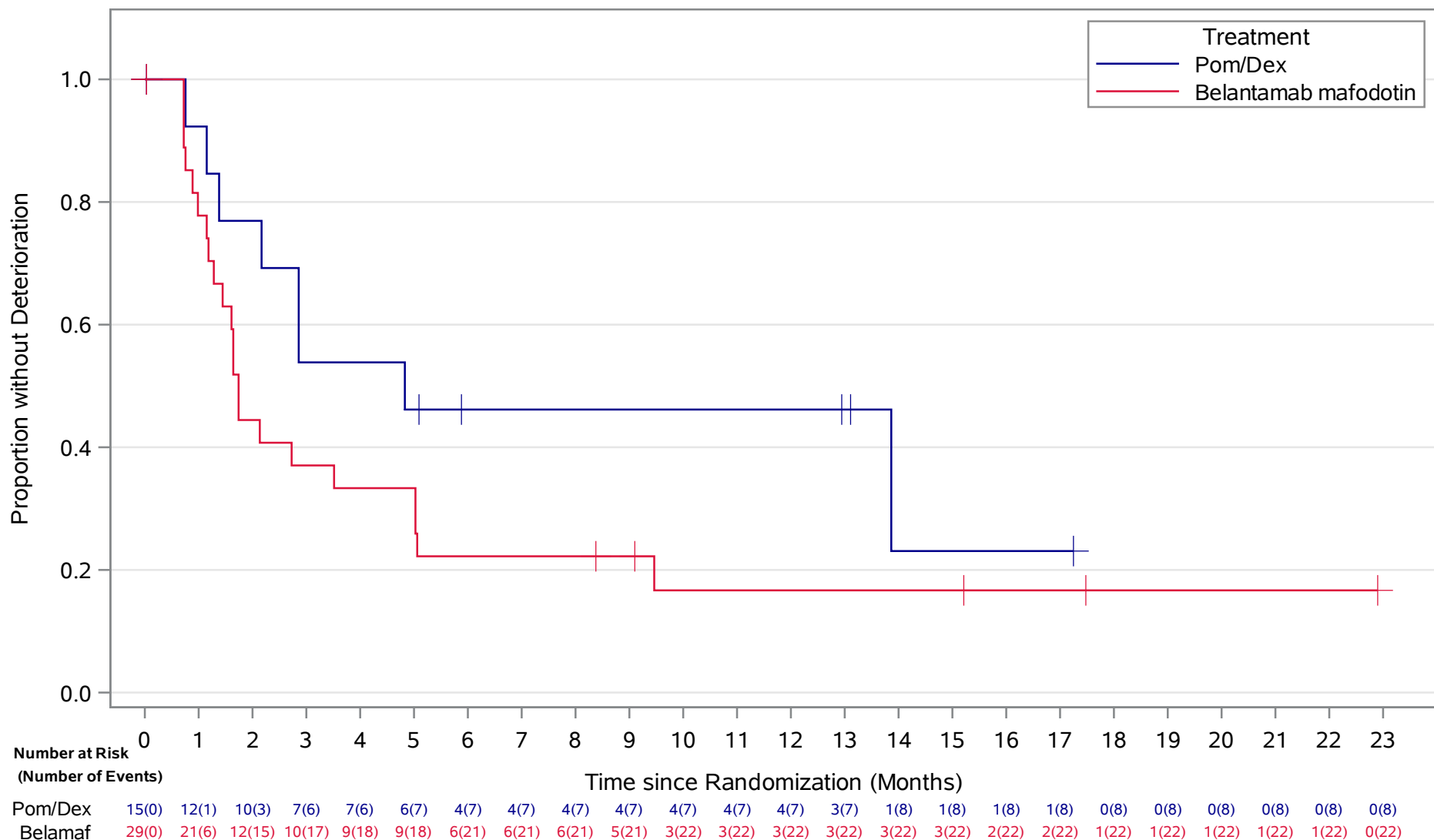
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Figure 4.065110
 Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to first Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Body Image Domain Score



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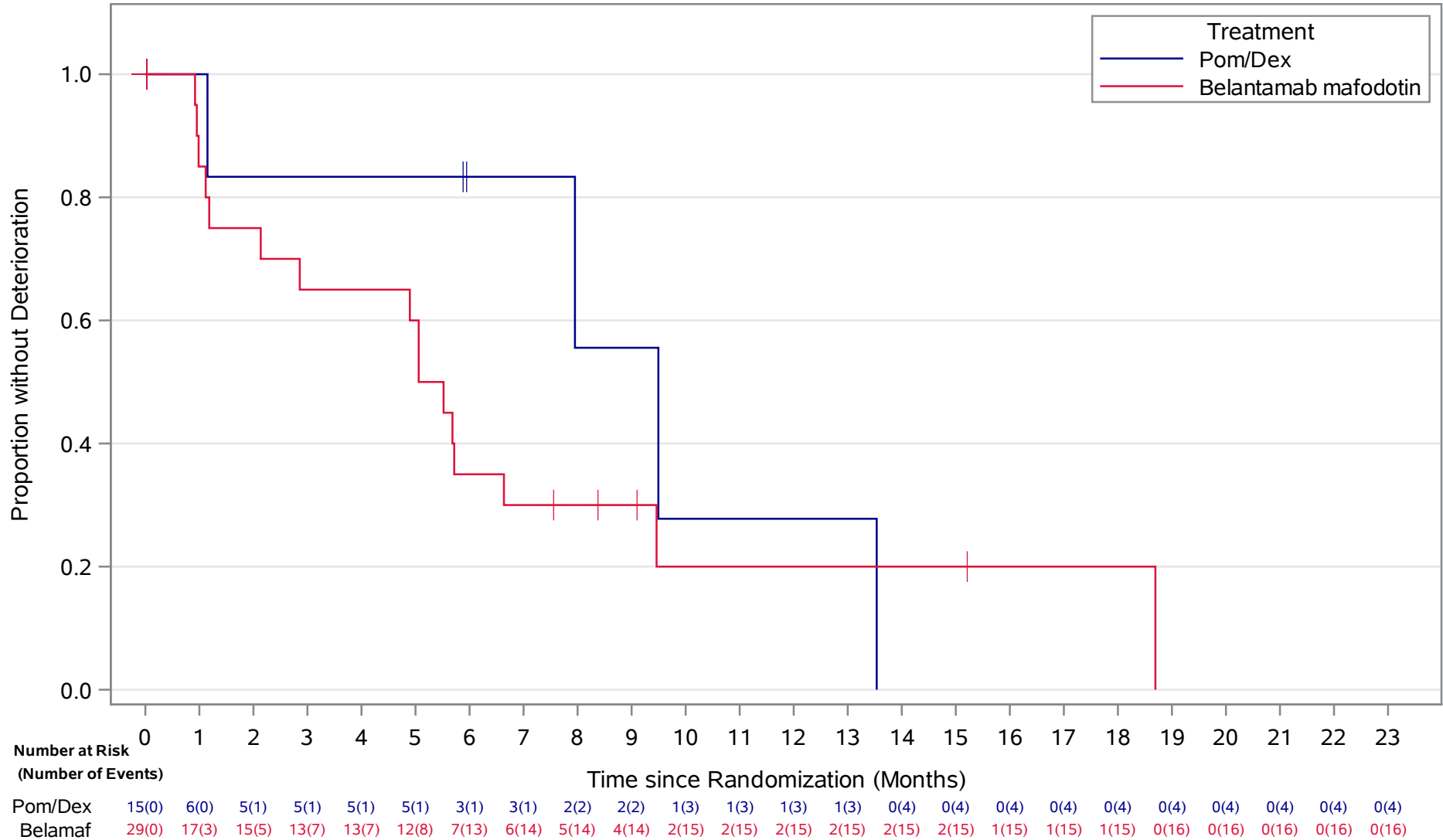
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 Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to first Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Disease Symptoms Domain Score



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Figure 4.065110

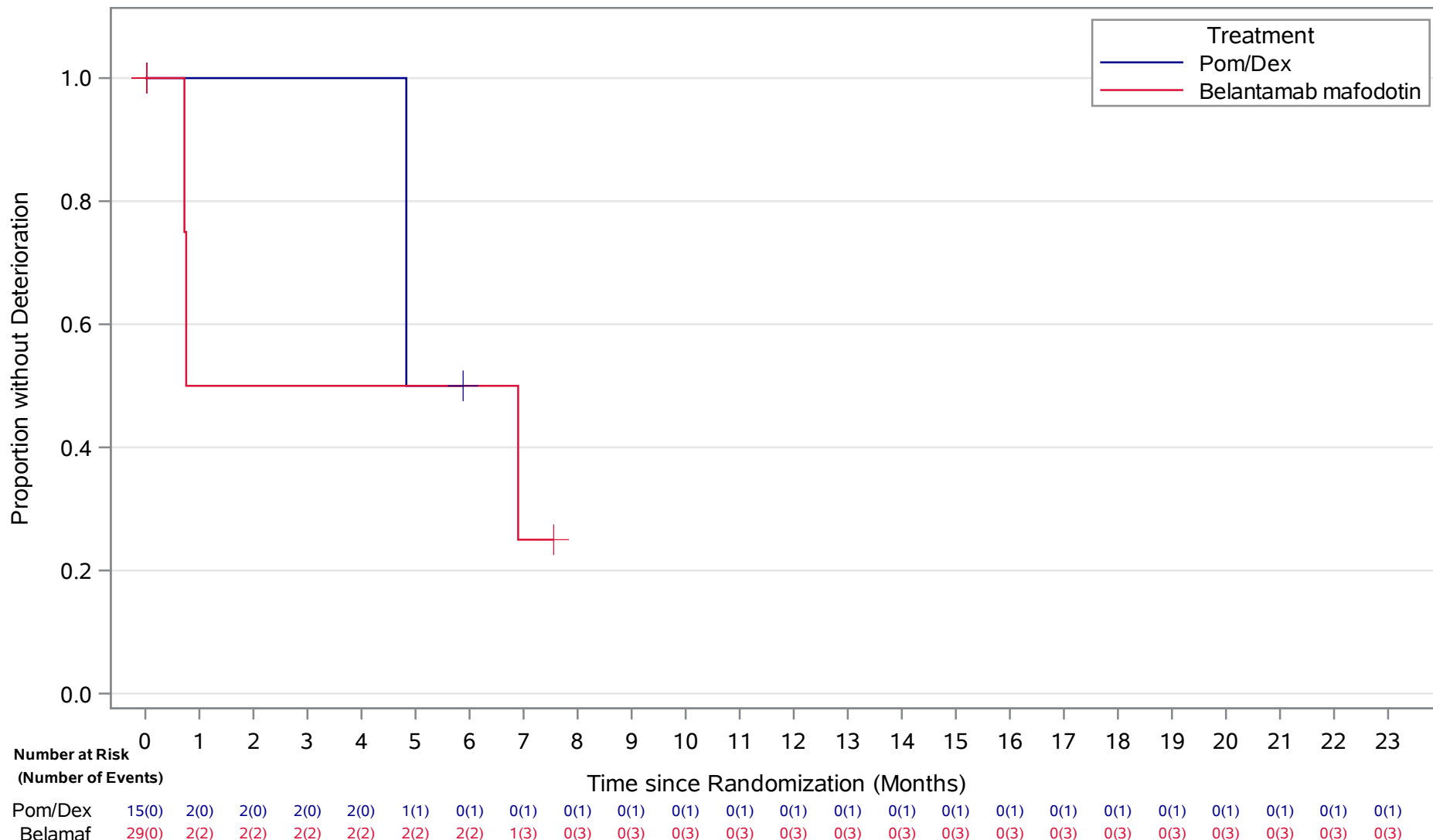
Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to first Deterioration 1 (Up to and including Last Follow-Up)
Item Score: Side Effects of Treatment Domain Score



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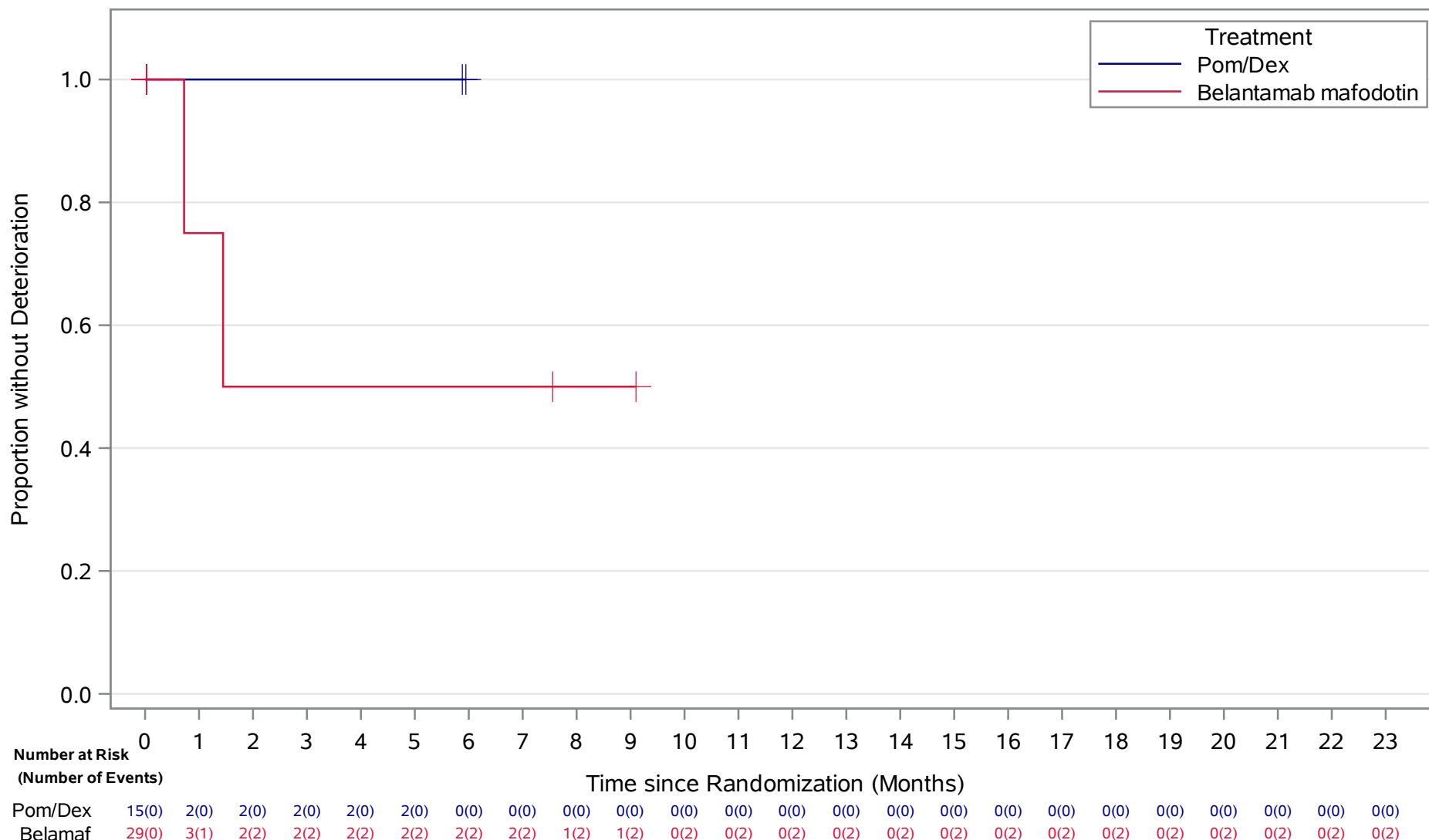
Figure 4.066110

Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to first Deterioration 2
(Up to and including Last Follow-Up)
Item Score: Future Perspective Domain Score



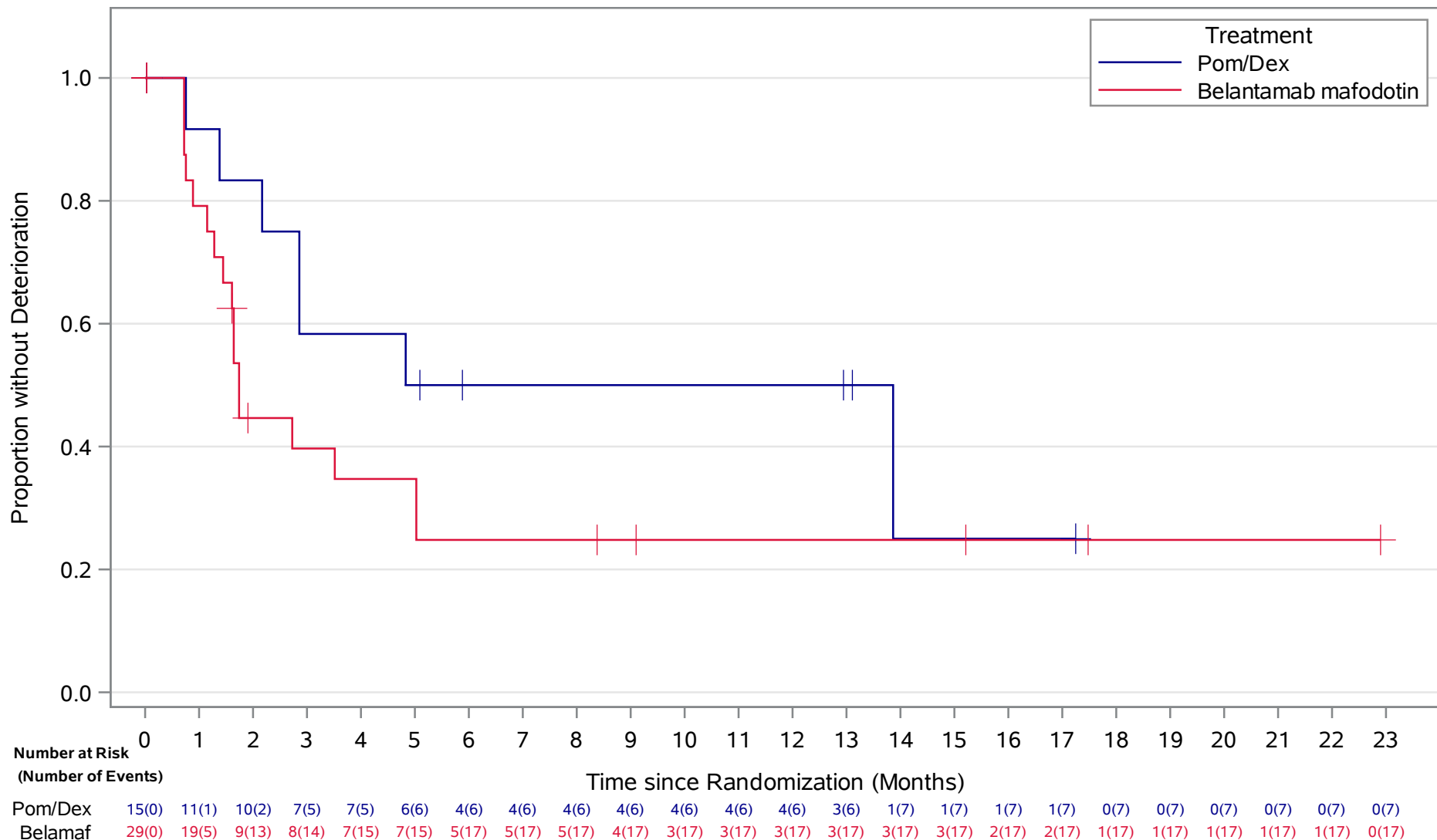
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Figure 4.066110
 Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to first Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Body Image Domain Score



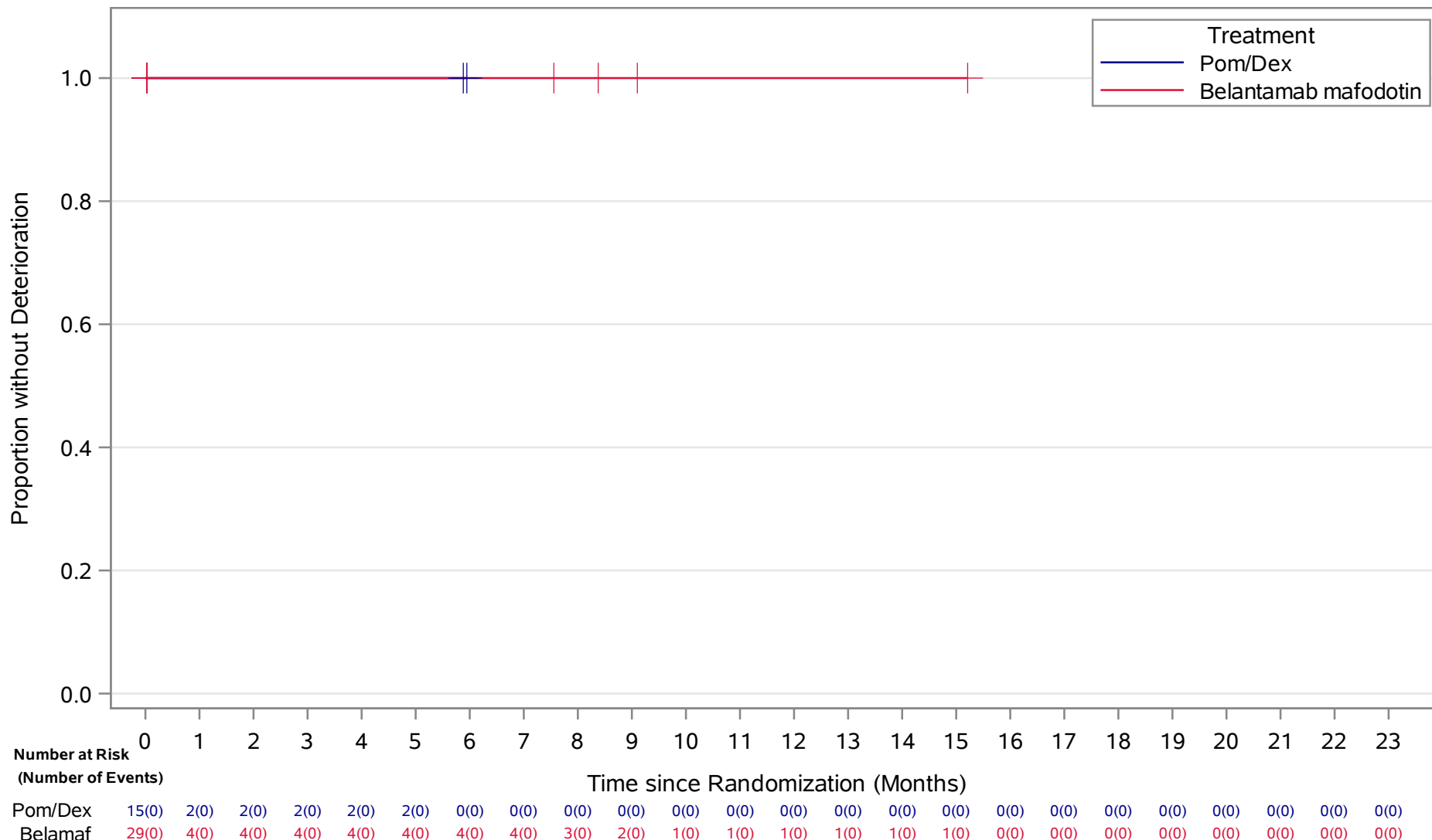
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Figure 4.066110
 Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to first Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Disease Symptoms Domain Score



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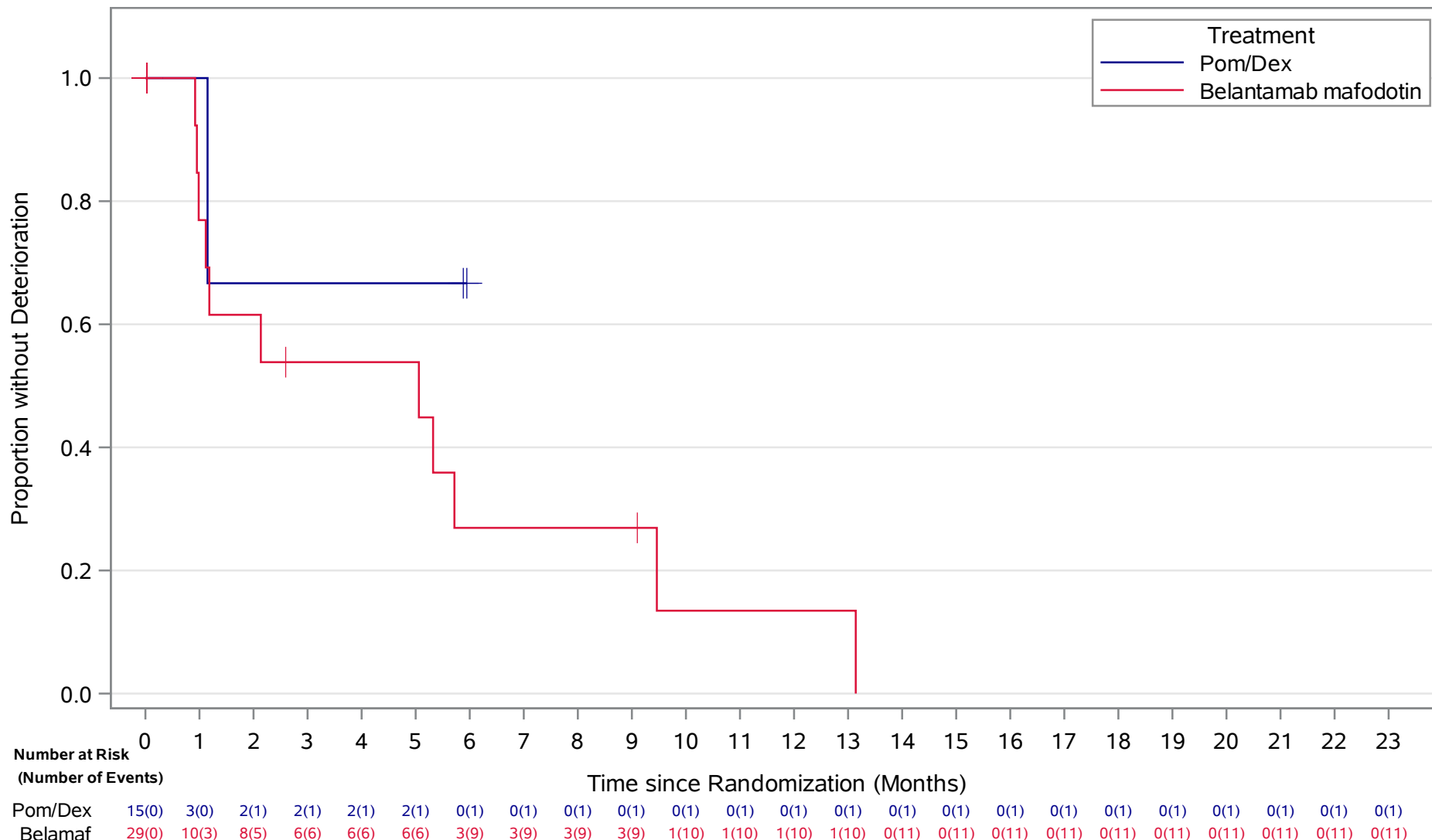
Figure 4.066110
 Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to first Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Side Effects of Treatment Domain Score



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Figure 4.069110

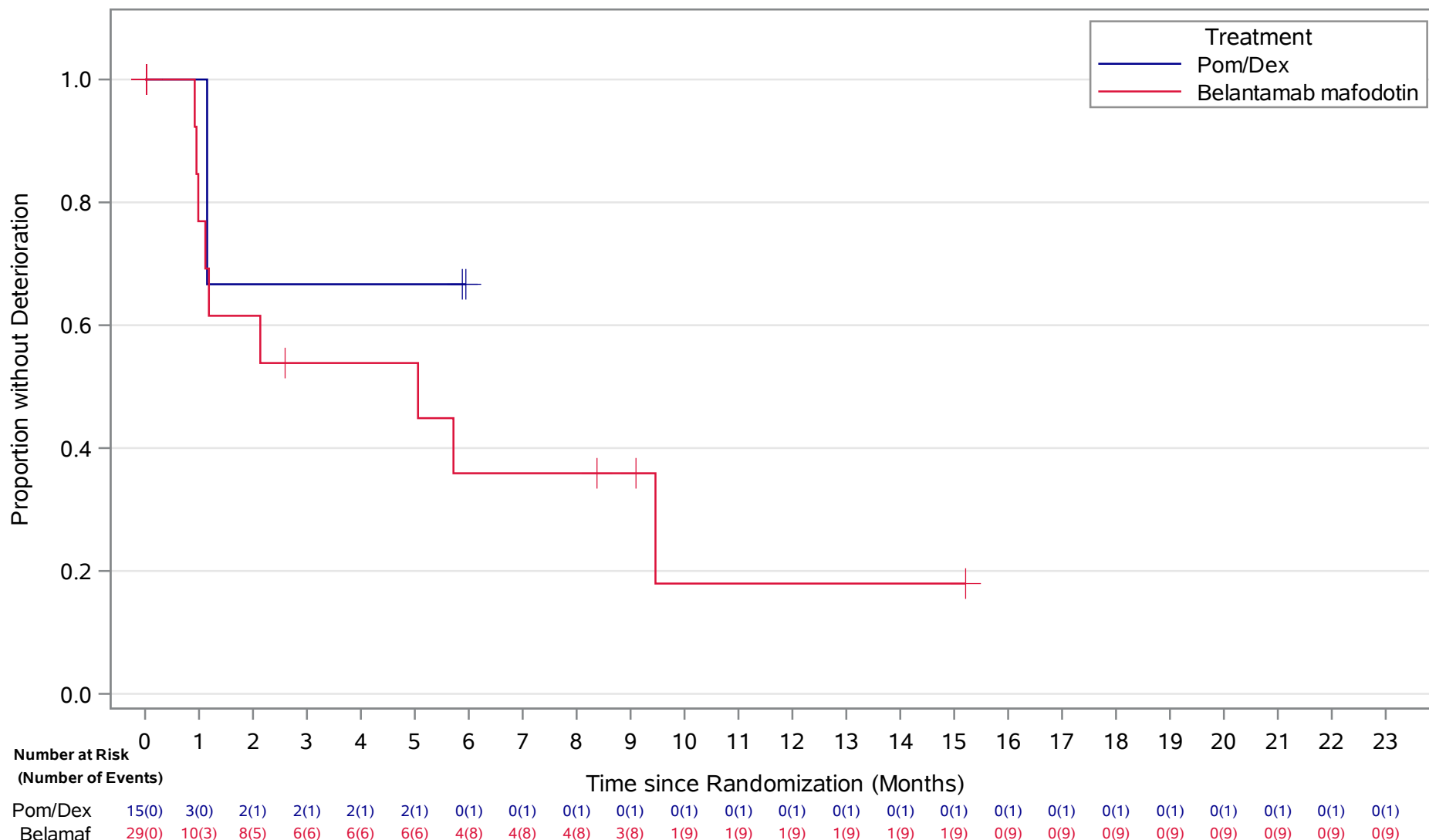
Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1 (Up to and including End of Treatment)
Item Score: Future Perspective Domain Score



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Figure 4.069110

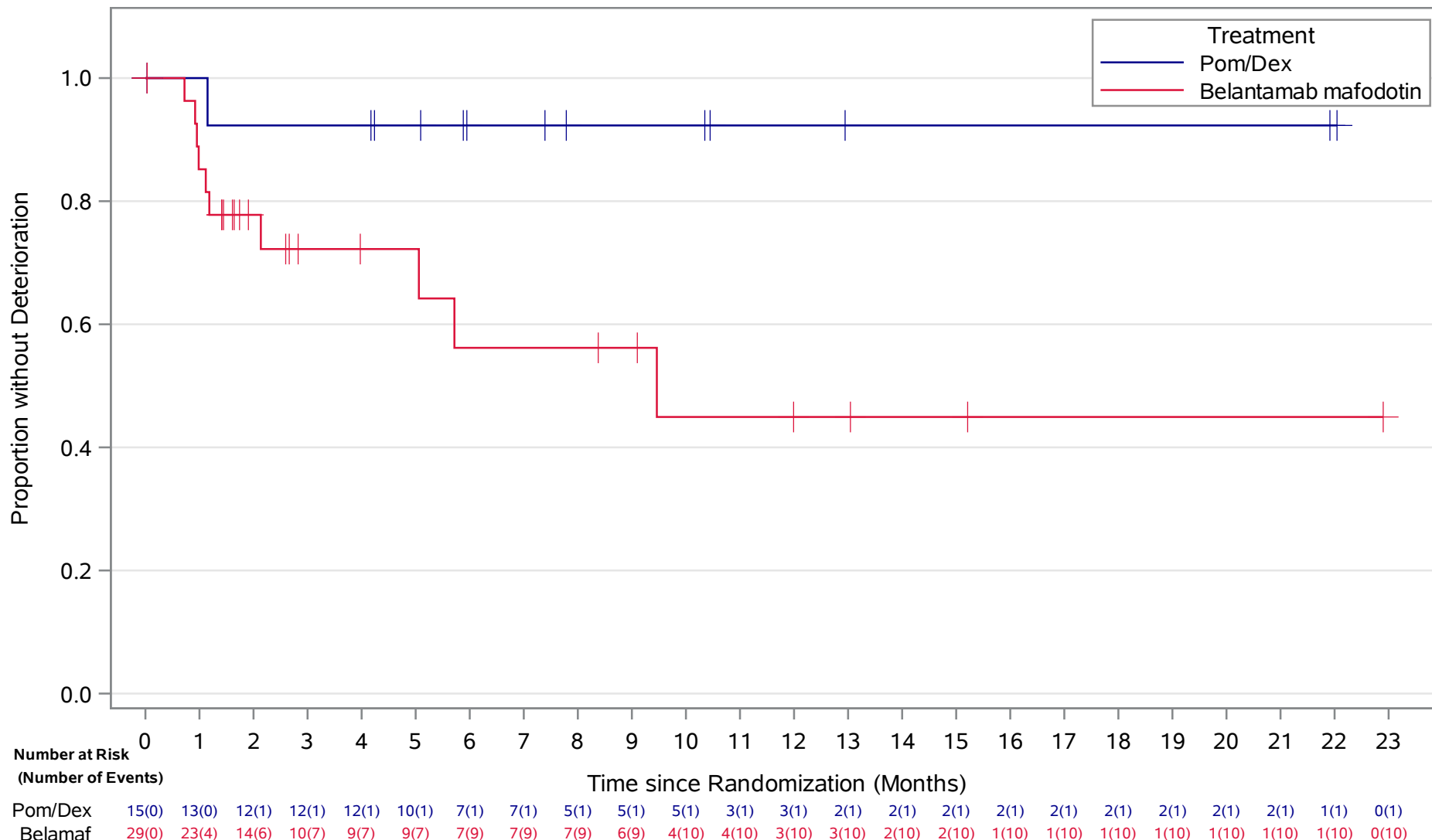
Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1 (Up to and including End of Treatment)
Item Score: Body Image Domain Score



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_m20_pd1_eot.sas 14MAR2023 12:15

Figure 4.069110

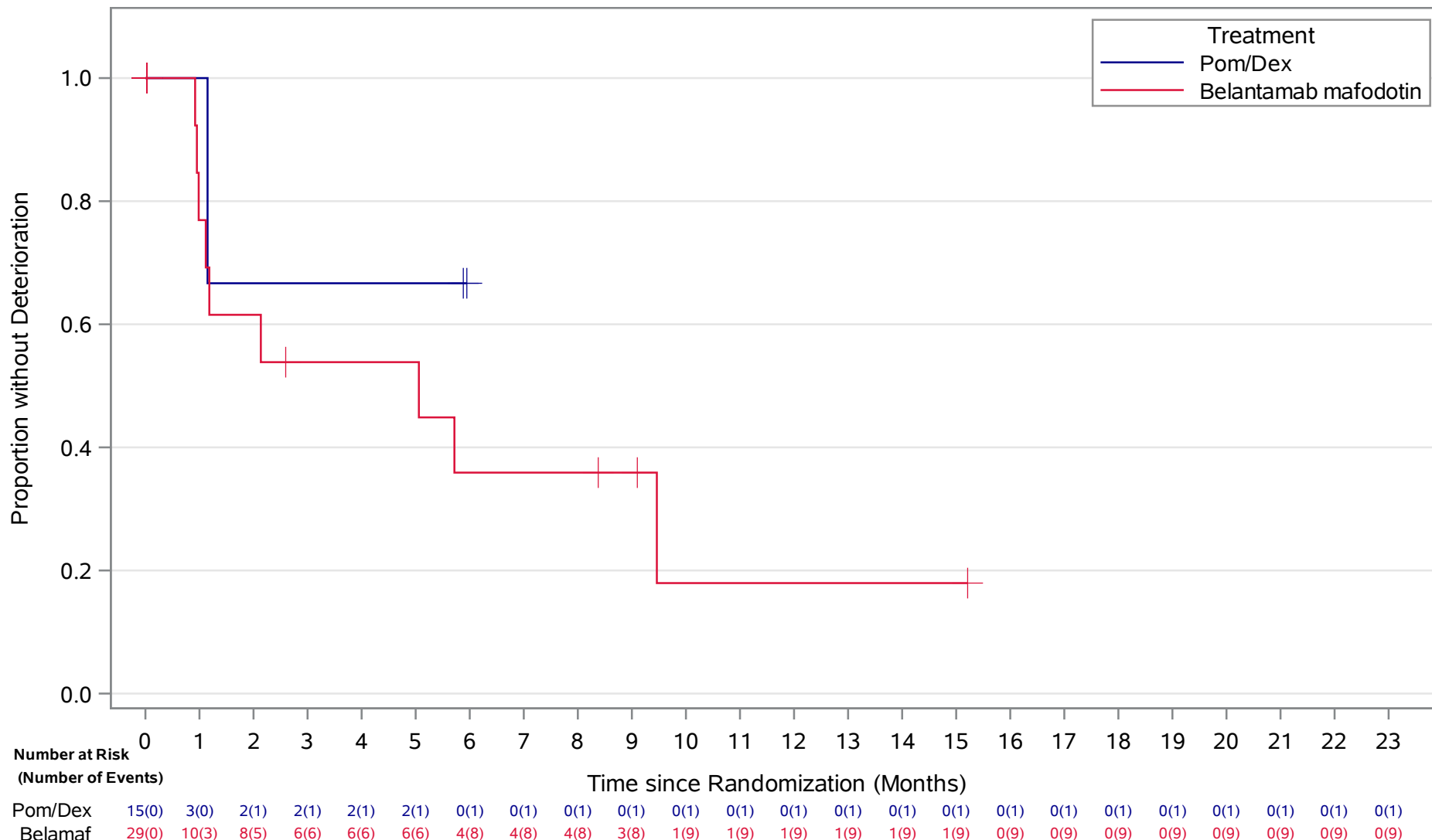
Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1 (Up to and including End of Treatment)
Item Score: Disease Symptoms Domain Score



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Figure 4.069110

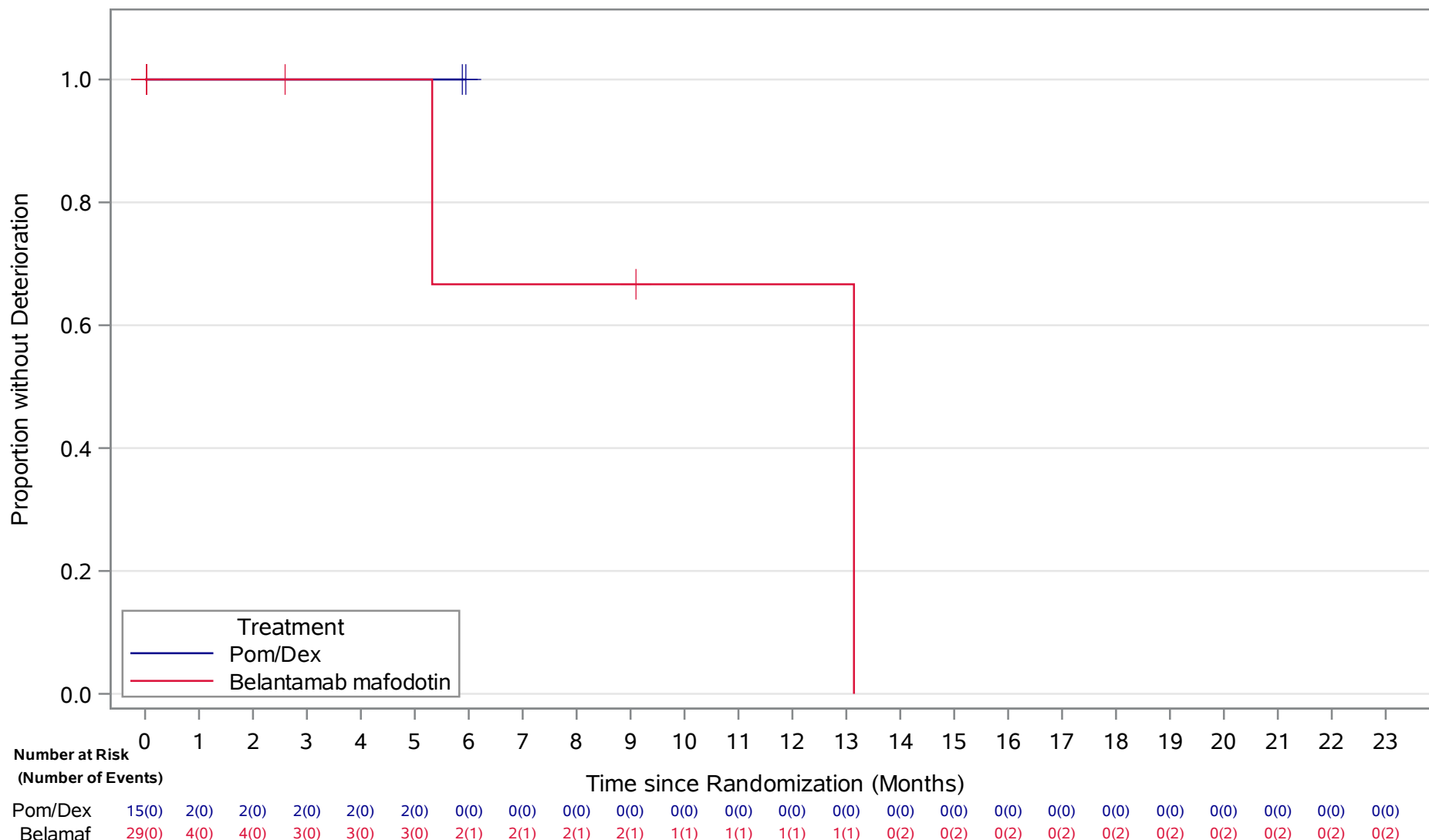
Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1 (Up to and including End of Treatment)
Item Score: Side Effects of Treatment Domain Score



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_m20_pd1_eot.sas 14MAR2023 12:15

Figure 4.070110

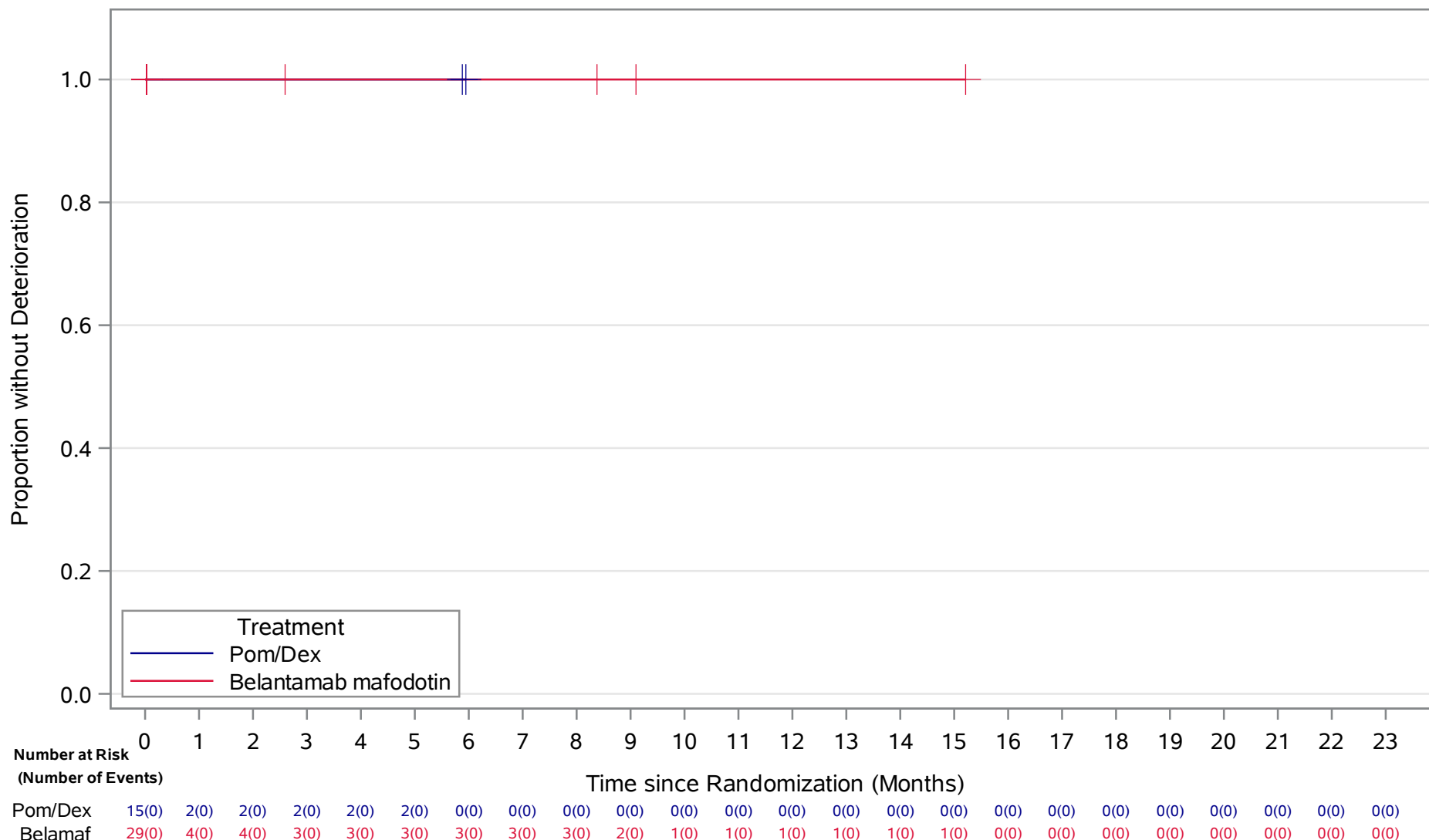
Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2 (Up to and including End of Treatment) Item Score: Future Perspective Domain Score



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_m20_pd2_eot.sas 14MAR2023 12:15

Figure 4.070110

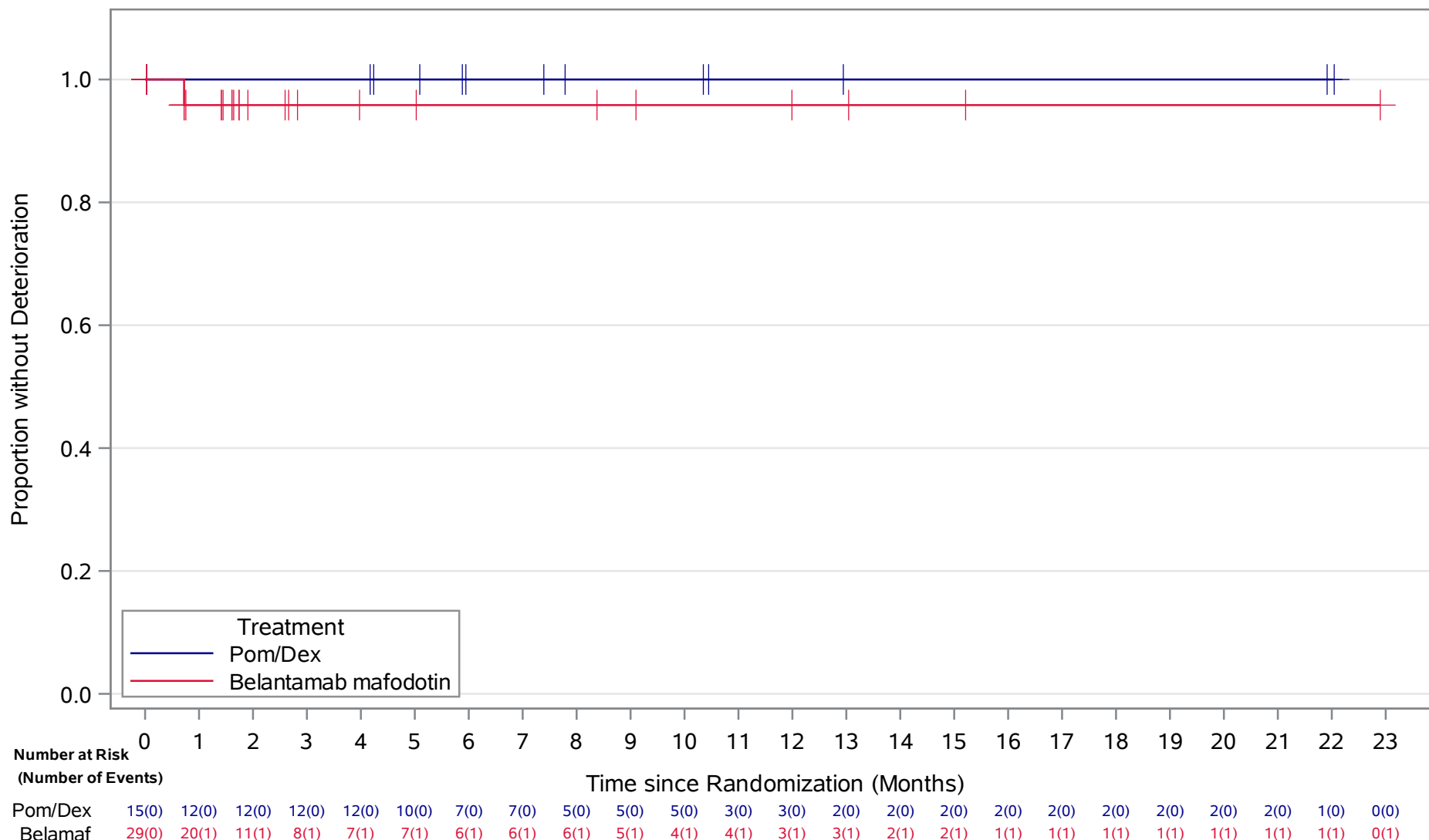
Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2 (Up to and including End of Treatment)
Item Score: Body Image Domain Score



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_m20_pd2_eot.sas 14MAR2023 12:15

Figure 4.070110

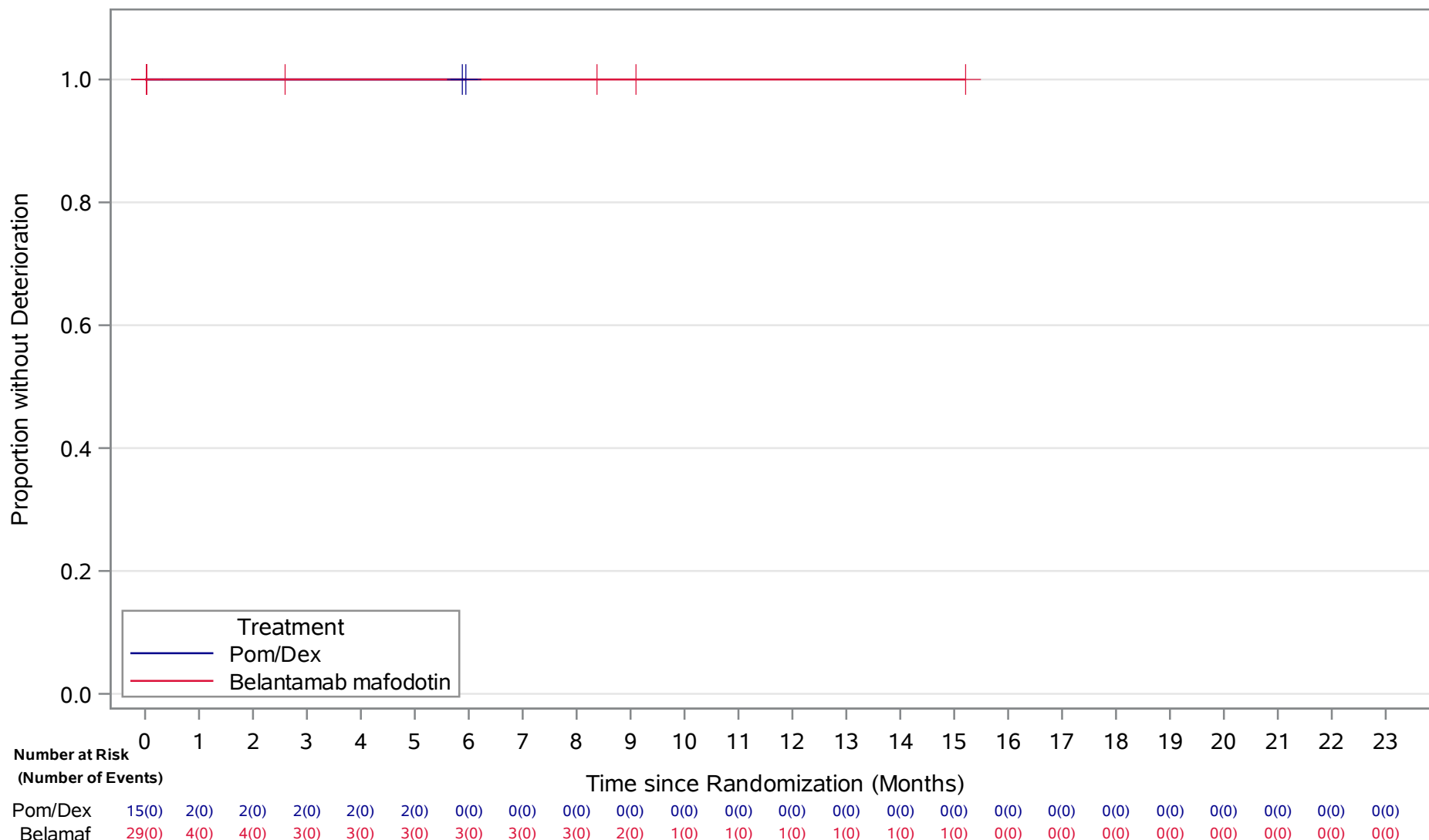
Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2 (Up to and including End of Treatment)
Item Score: Disease Symptoms Domain Score



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_m20_pd2_eot.sas 14MAR2023 12:15

Figure 4.070110

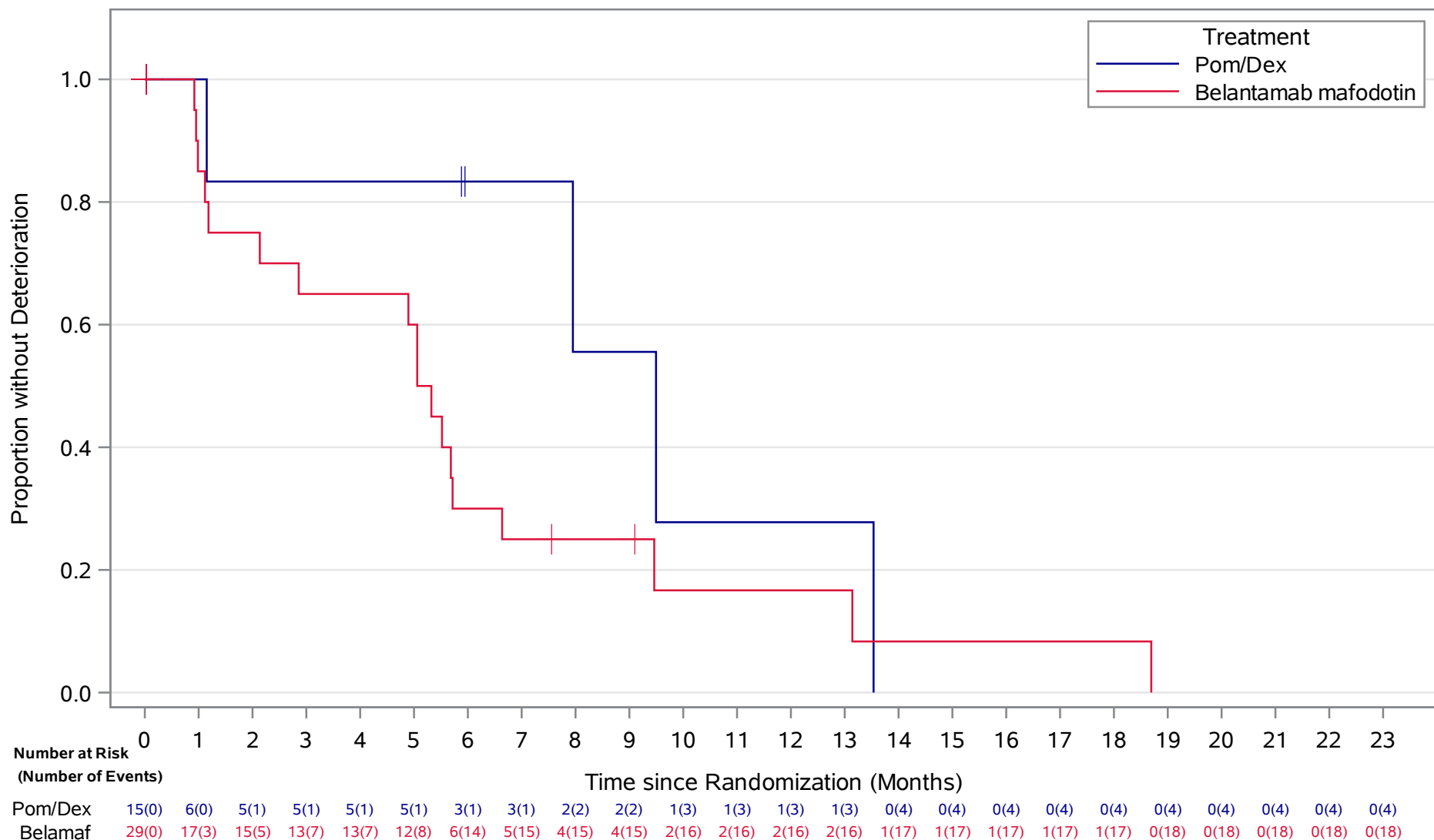
Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2 (Up to and including End of Treatment)
Item Score: Side Effects of Treatment Domain Score



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_m20_pd2_eot.sas 14MAR2023 12:15

Figure 4.071110

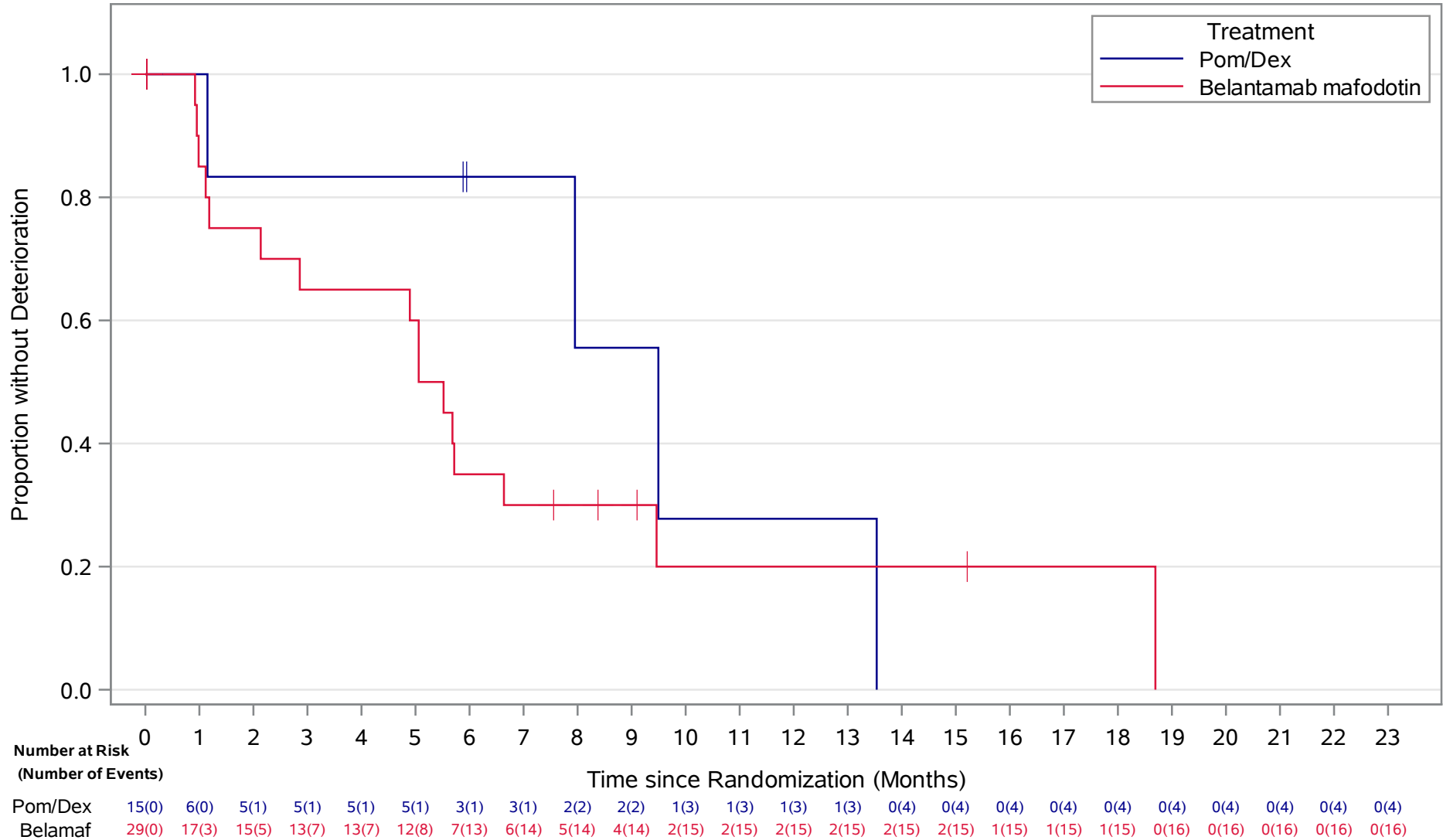
Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1 (Up to and including Last Follow-Up)
Item Score: Future Perspective Domain Score



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_m20_pd1_if.sas 14MAR2023 12:16

Figure 4.071110

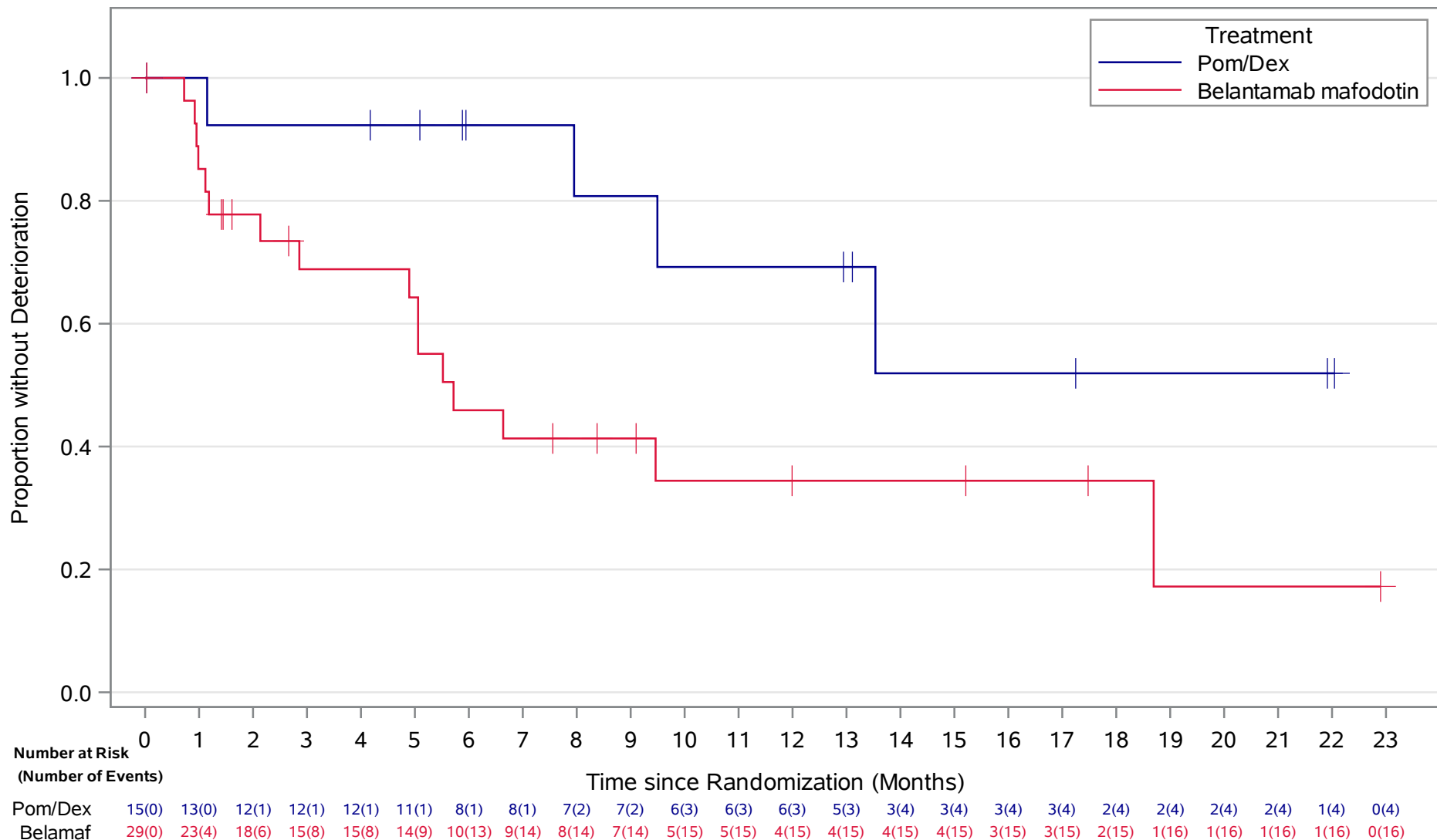
Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1 (Up to and including Last Follow-Up)
Item Score: Body Image Domain Score



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Figure 4.071110

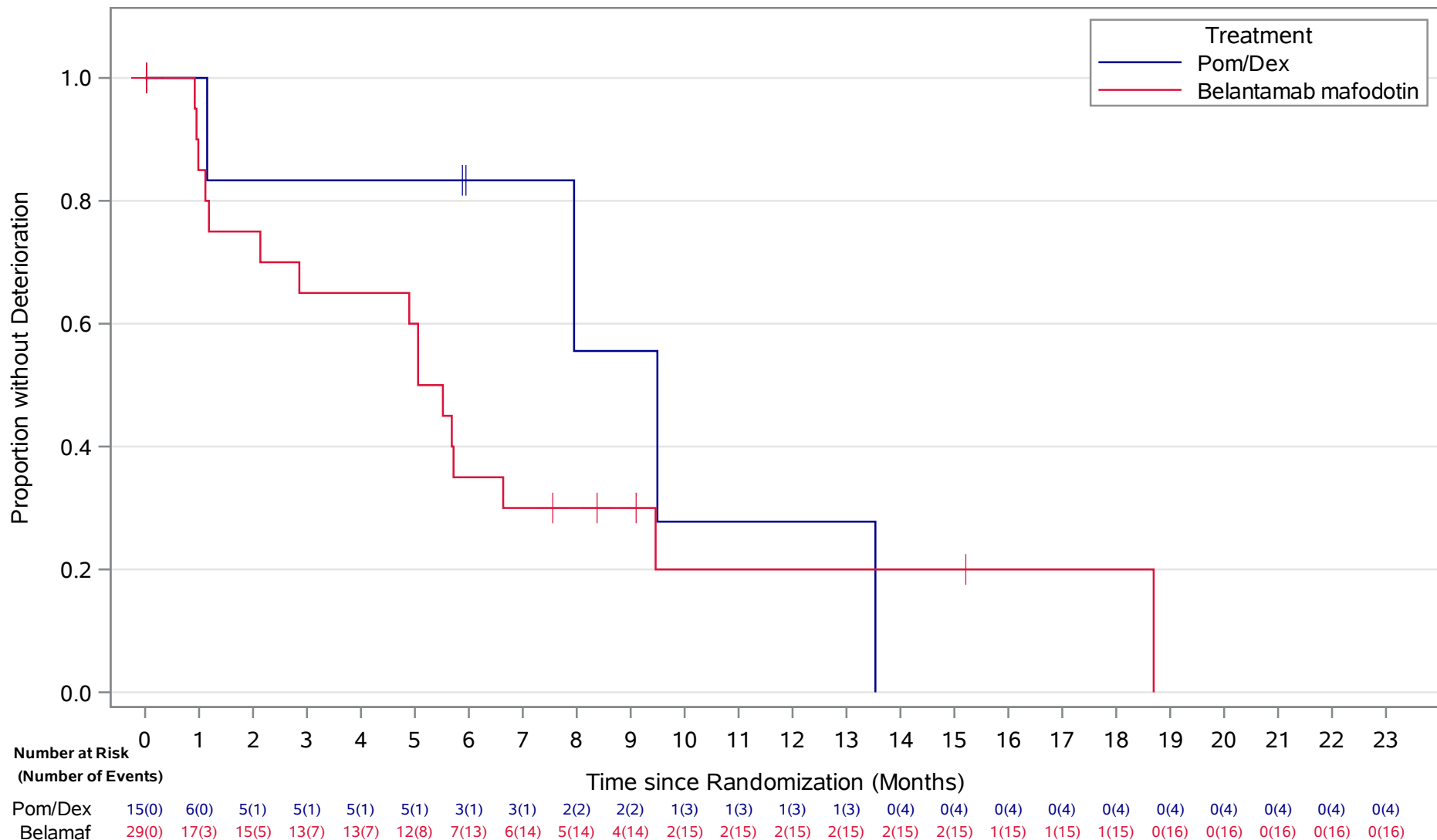
Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1 (Up to and including Last Follow-Up) Item Score: Disease Symptoms Domain Score



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_m20_pd1_if.sas 14MAR2023 12:16

Figure 4.071110

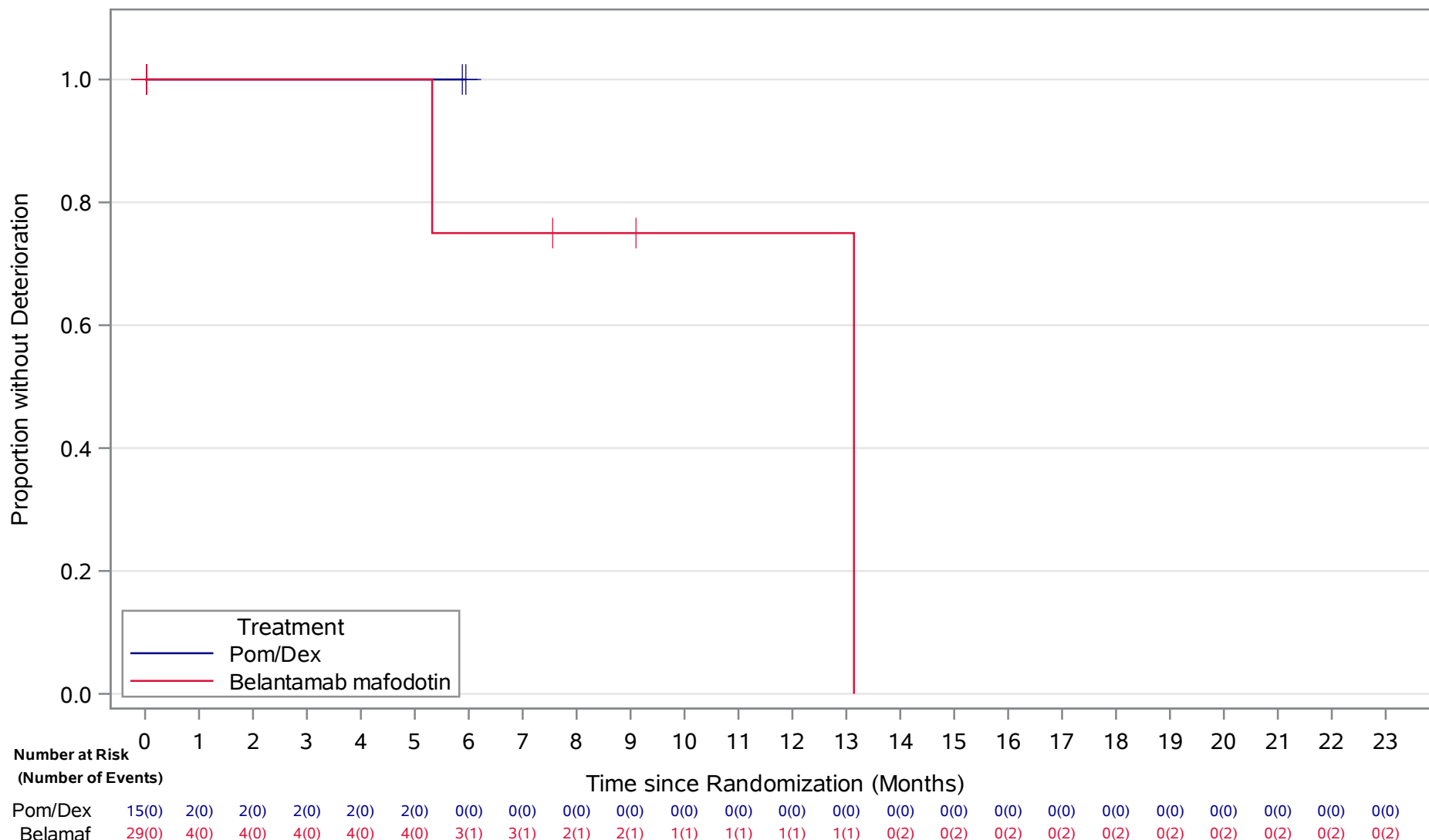
Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 1 (Up to and including Last Follow-Up)
Item Score: Side Effects of Treatment Domain Score



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_m20_pd1_if.sas 14MAR2023 12:16

Figure 4.072110

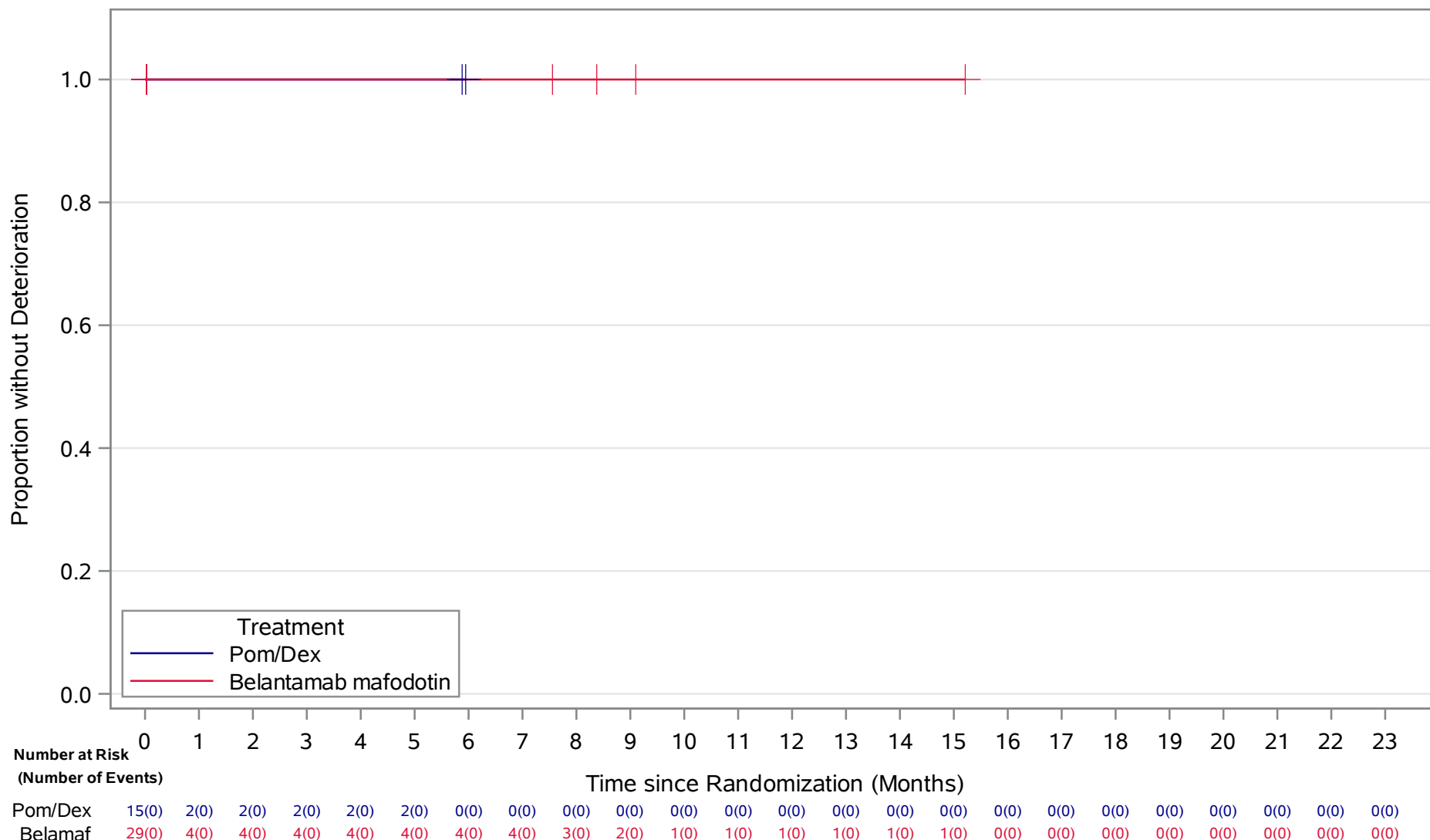
Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2 (Up to and including Last Follow-Up)
Item Score: Future Perspective Domain Score



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_m20_pd2_if.sas 14MAR2023 12:16

Figure 4.072110

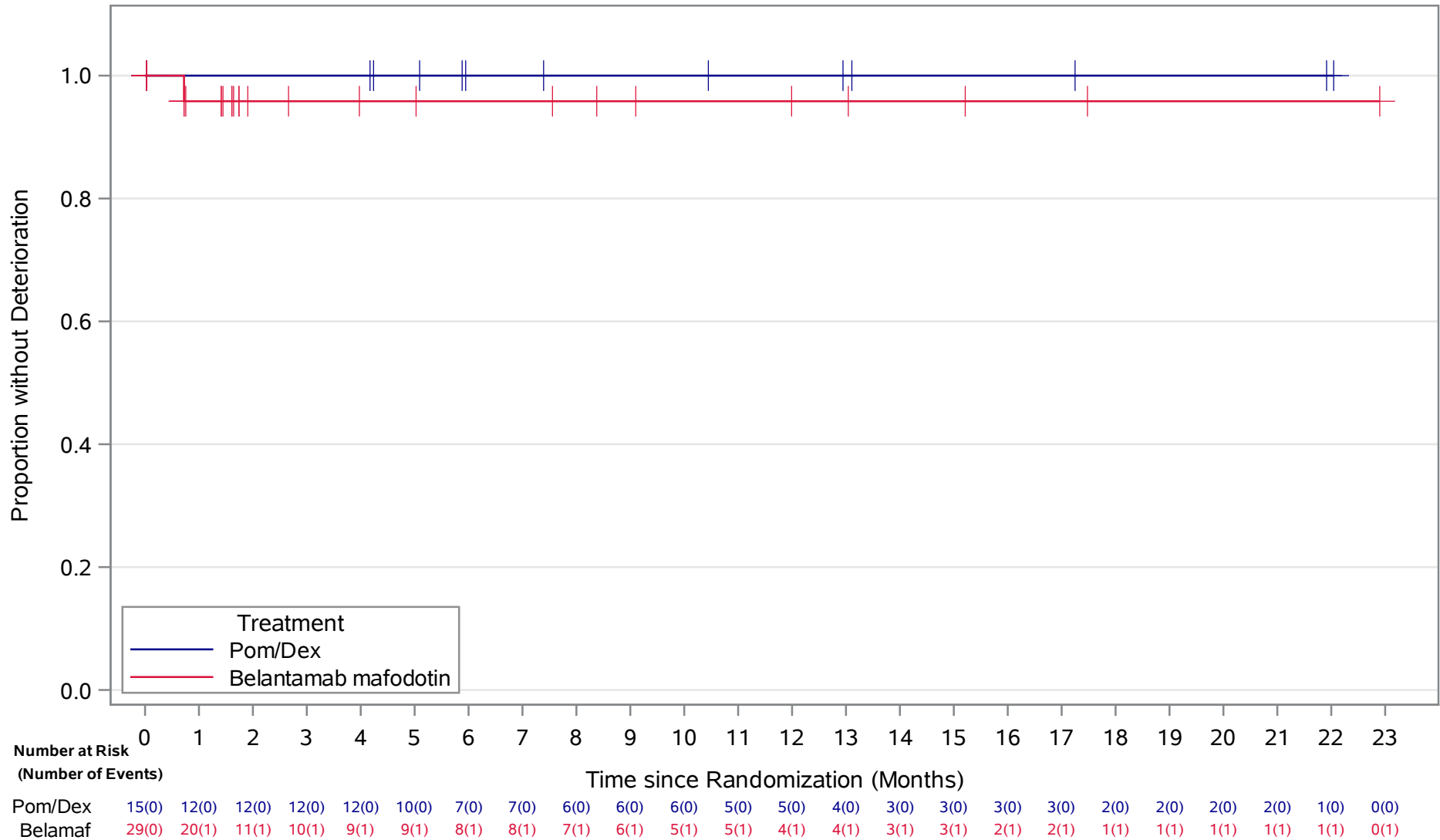
Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2 (Up to and including Last Follow-Up) Item Score: Body Image Domain Score



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_m20_pd2_if.sas 14MAR2023 12:16

Figure 4.072110

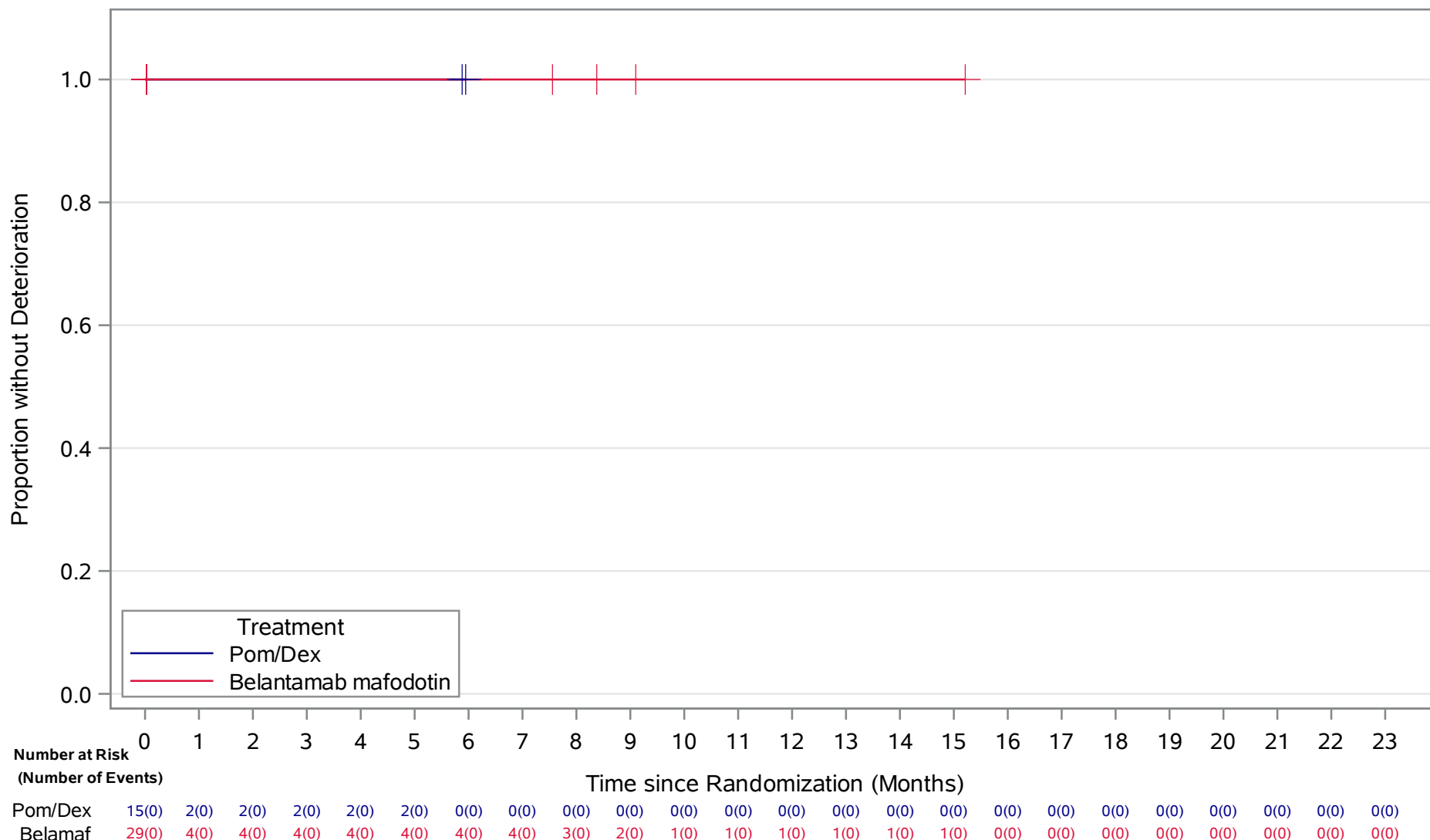
Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2
(Up to and including Last Follow-Up)
Item Score: Disease Symptoms Domain Score



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_m20_pd2_if.sas 14MAR2023 12:16

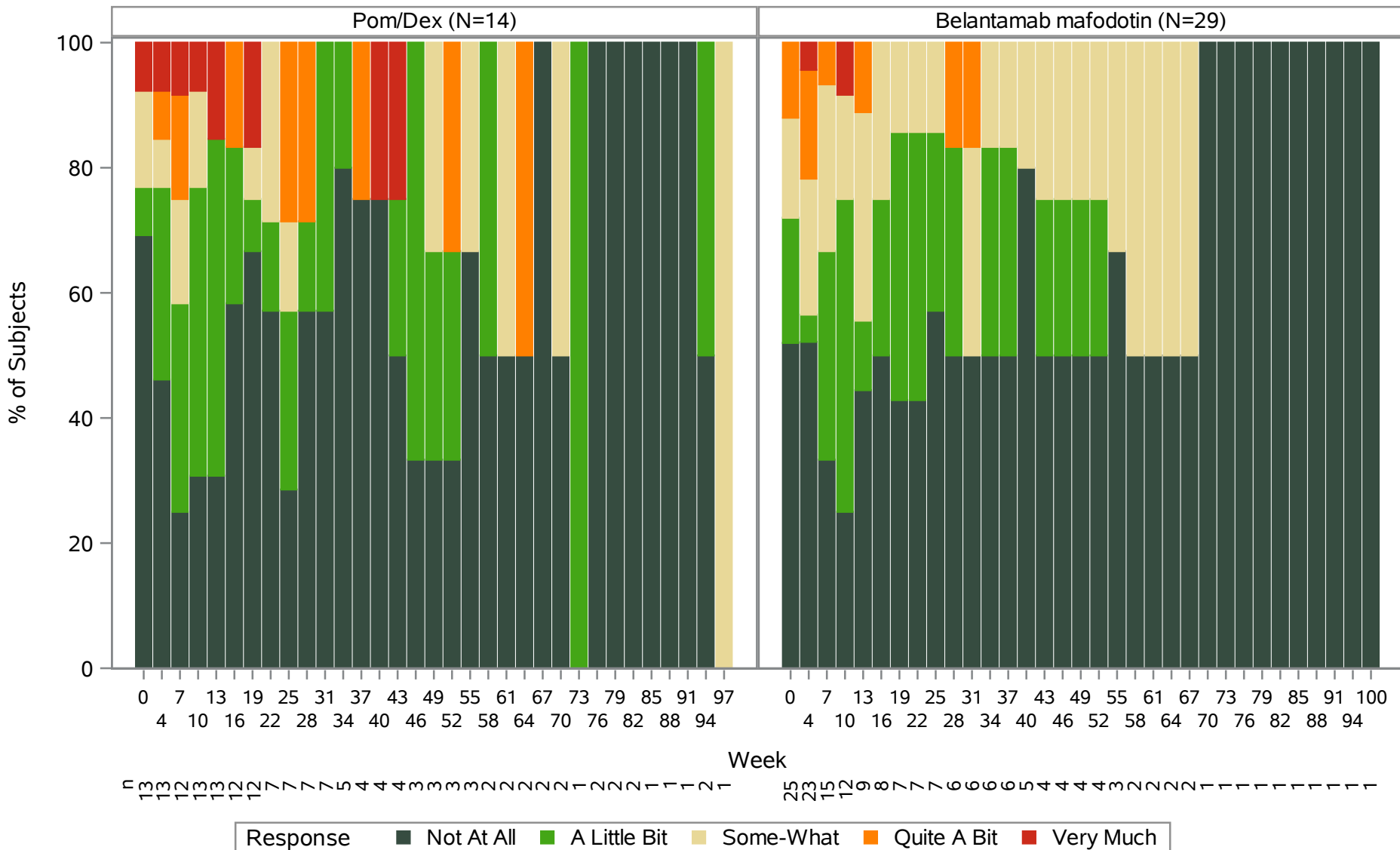
Figure 4.072110

Graph of Kaplan-Meier Curves of EORTC QLQ-MY20 Domain Scores Time to permanent Deterioration 2 (Up to and including Last Follow-Up)
Item Score: Side Effects of Treatment Domain Score



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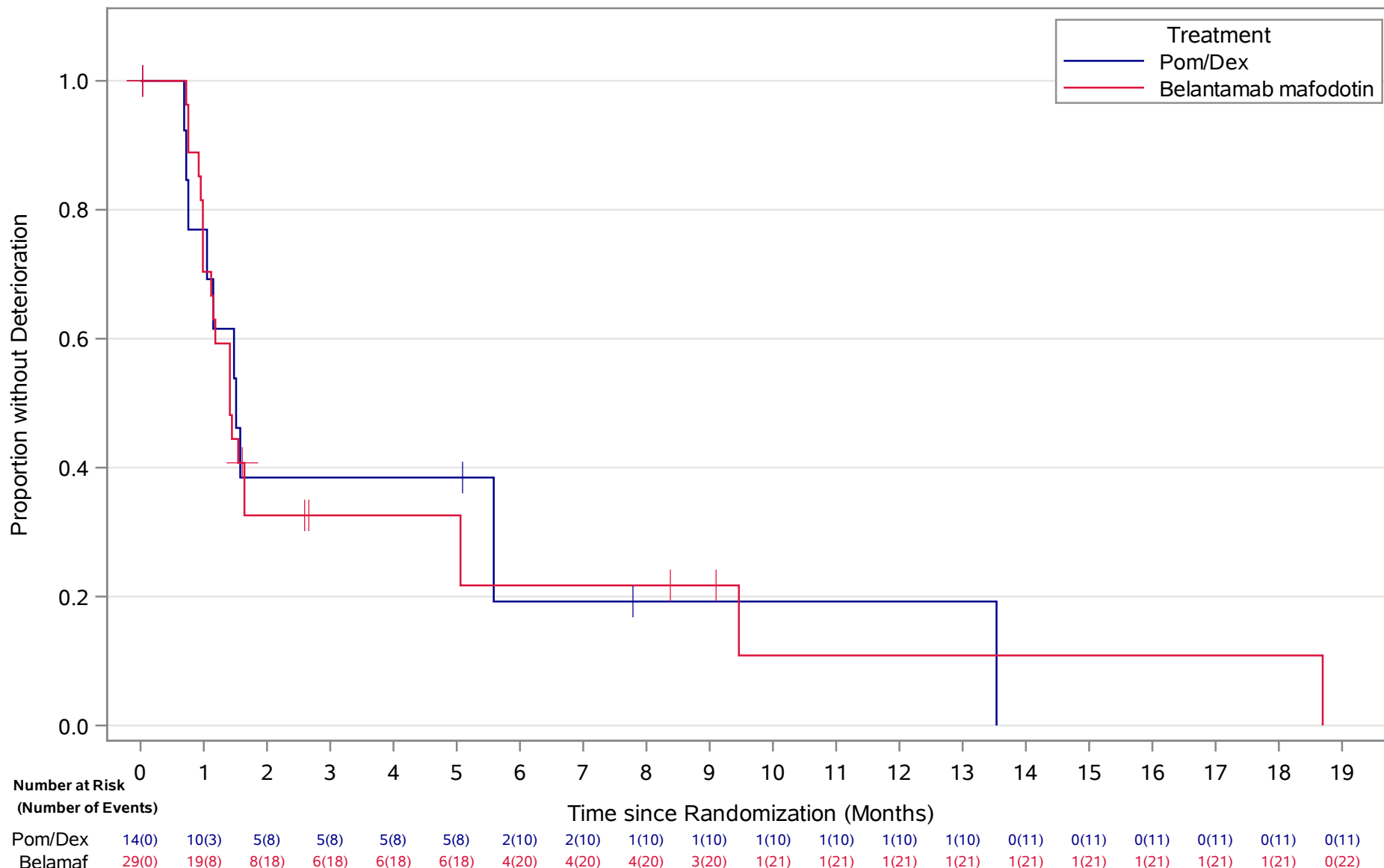
Figure 4.022110
 Stacked Bar Chart of FACT-GP5 Score by Attributes and Visit
 Parameter: Bothered By Treatment Side Effect



PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_gp5.sas 13MAR2023 09:29

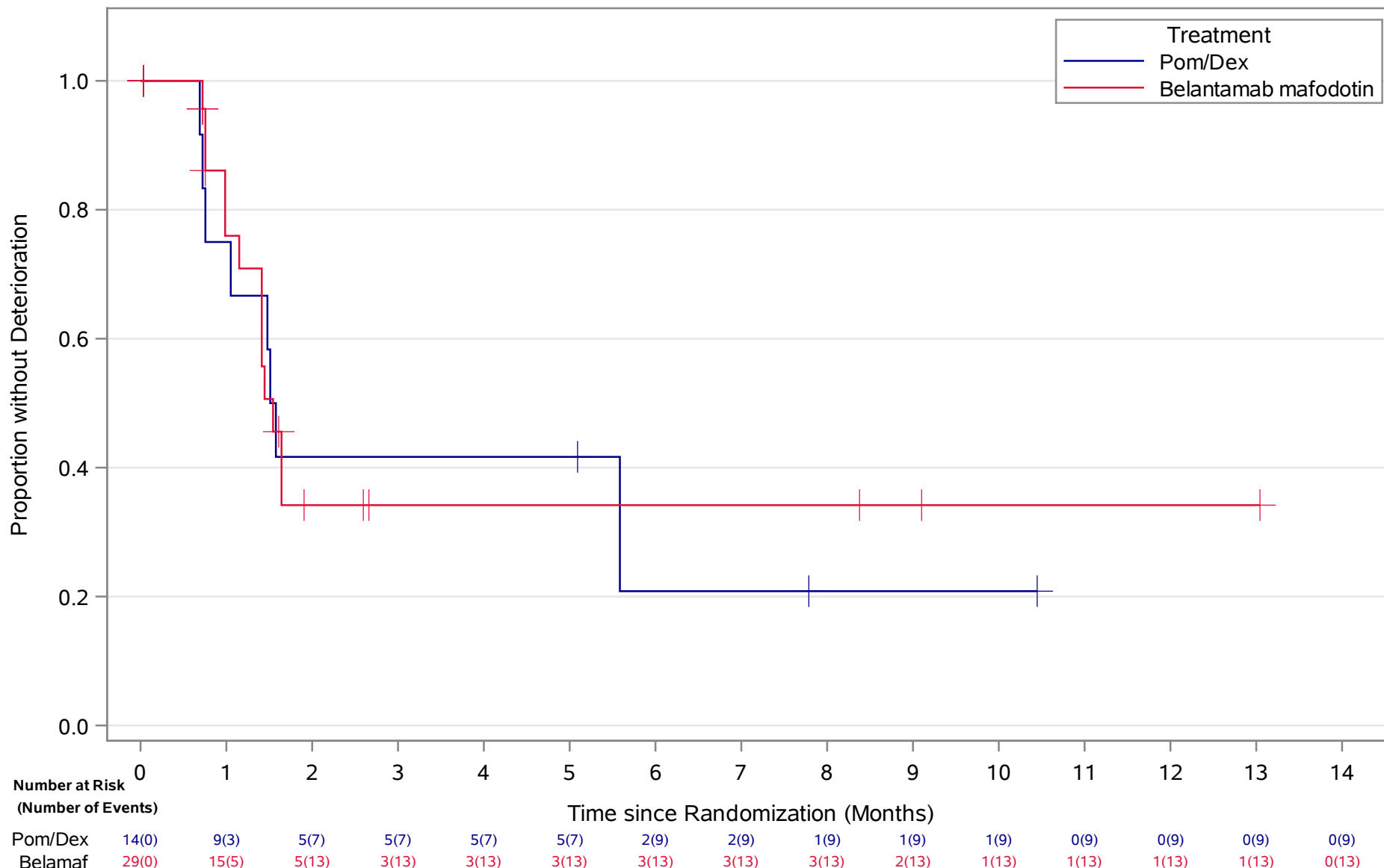
Figure 4.089110

Graph of Kaplan-Meier Curves of FACT-GP5 Time to first Deterioration 1



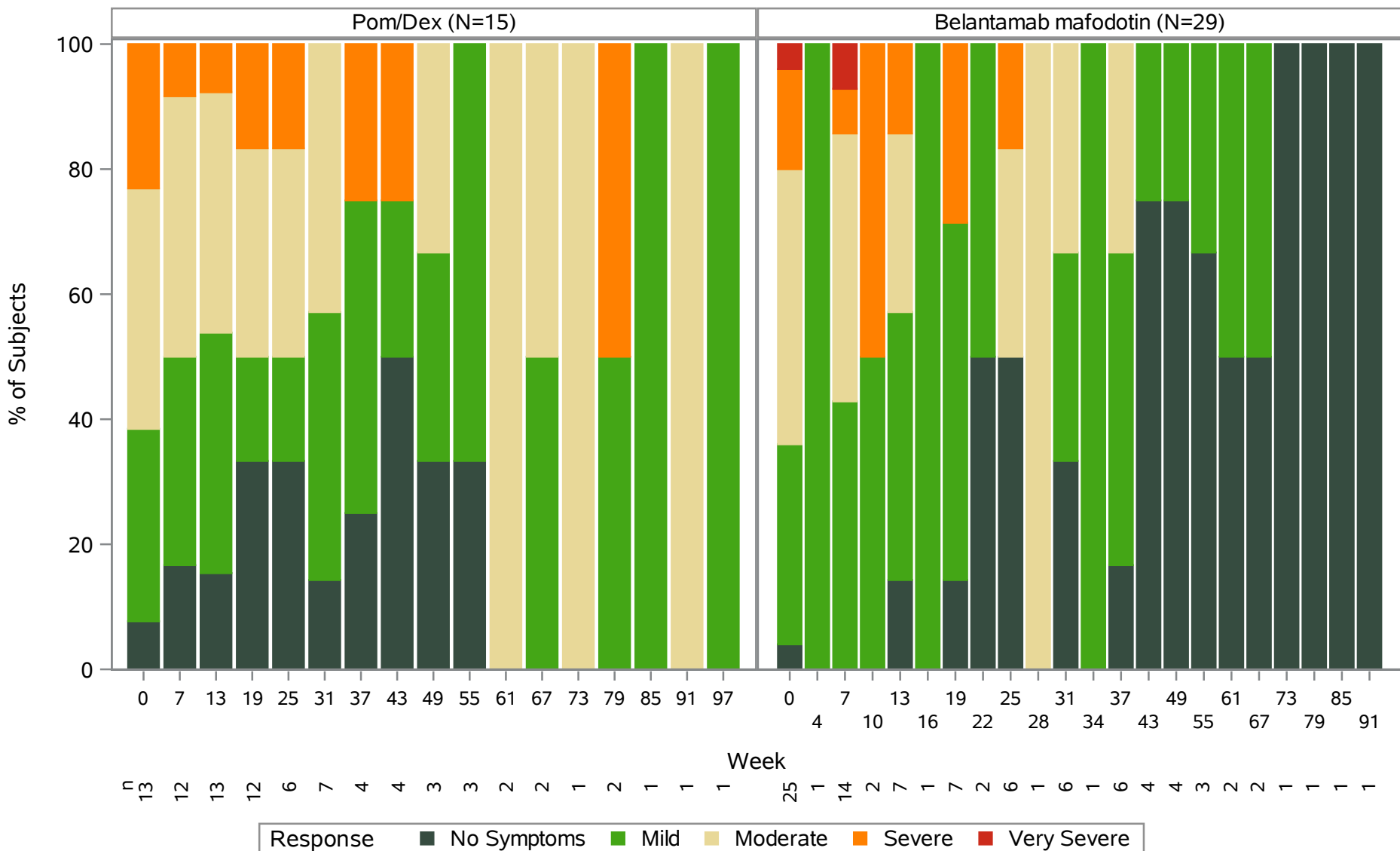
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Figure 4.090110
Graph of Kaplan-Meier Curves of FACT-GP5 Time to first Deterioration 2



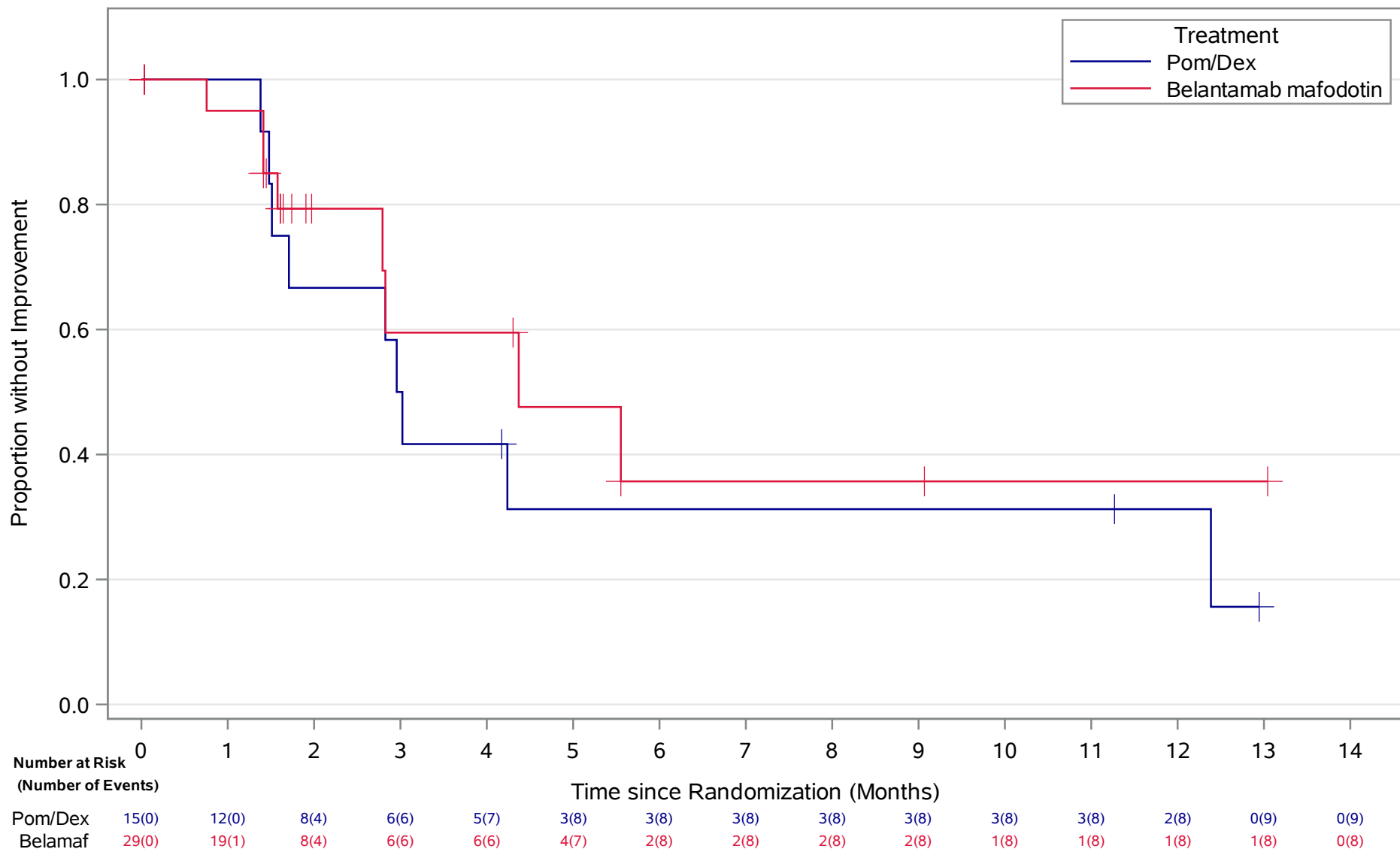
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Figure 4.032110
Stacked Bar Chart of PGIS Score by Attributes and Visit
Parameter: Severity



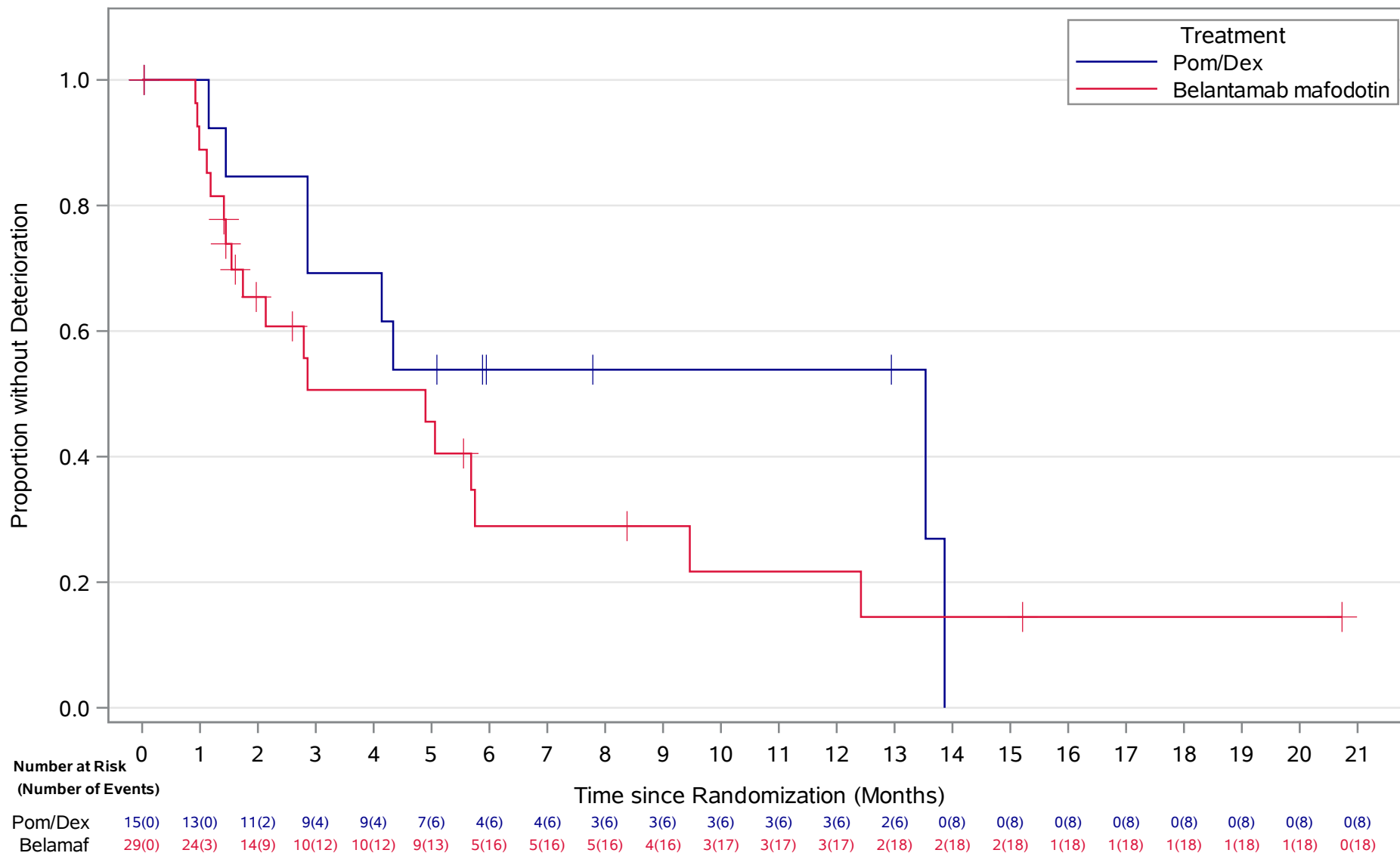
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Figure 4.108110
Graph of Kaplan-Meier Curves of PGIS Time to first Improvement
(Up to and including Last Follow-Up)



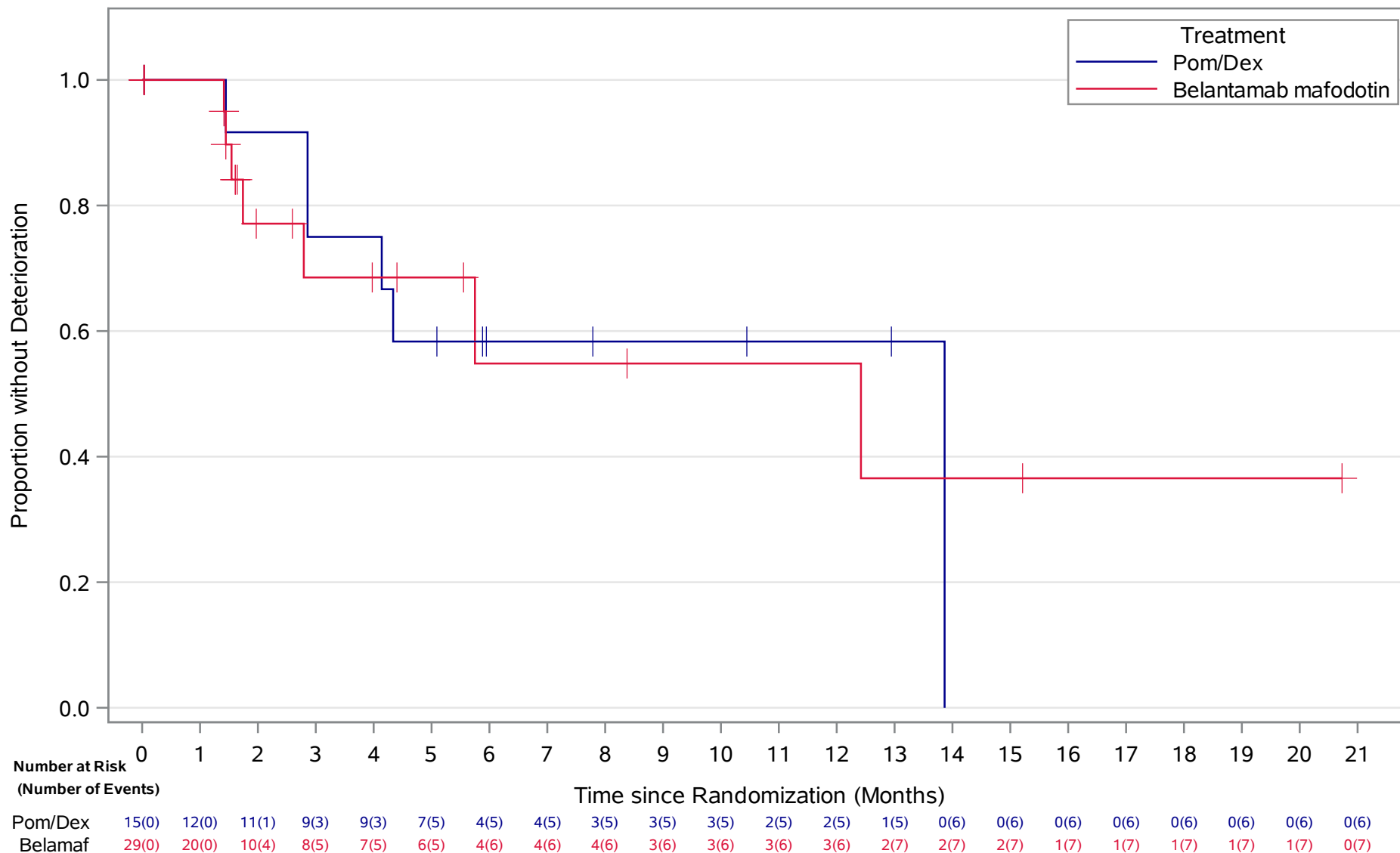
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Figure 4.105110
 Graph of Kaplan-Meier Curves of PGIS Time to first Deterioration 1
 (Up to and including Last Follow-Up)



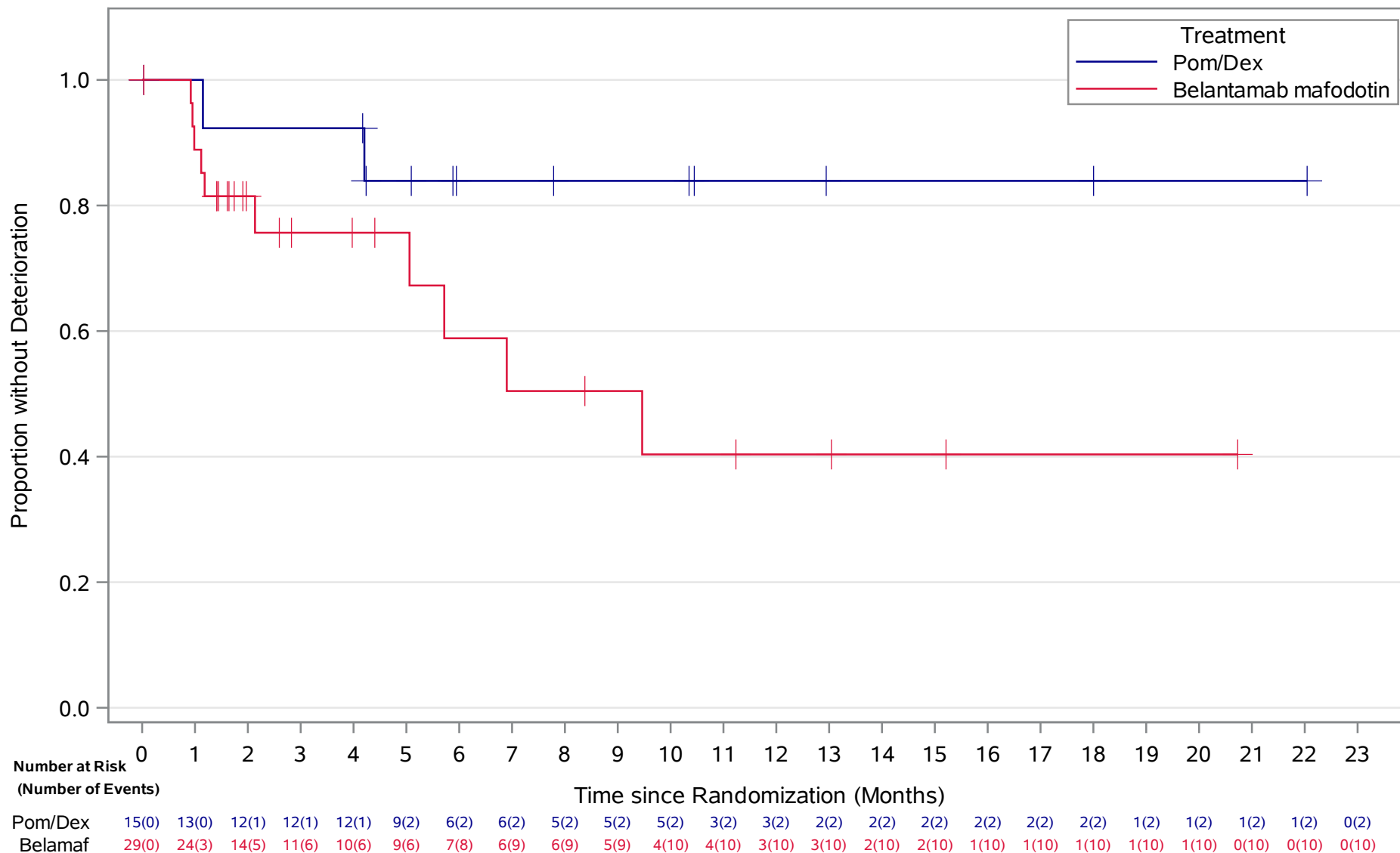
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Figure 4.106110
Graph of Kaplan-Meier Curves of PGIS Time to first Deterioration 2
(Up to and including Last Follow-Up)



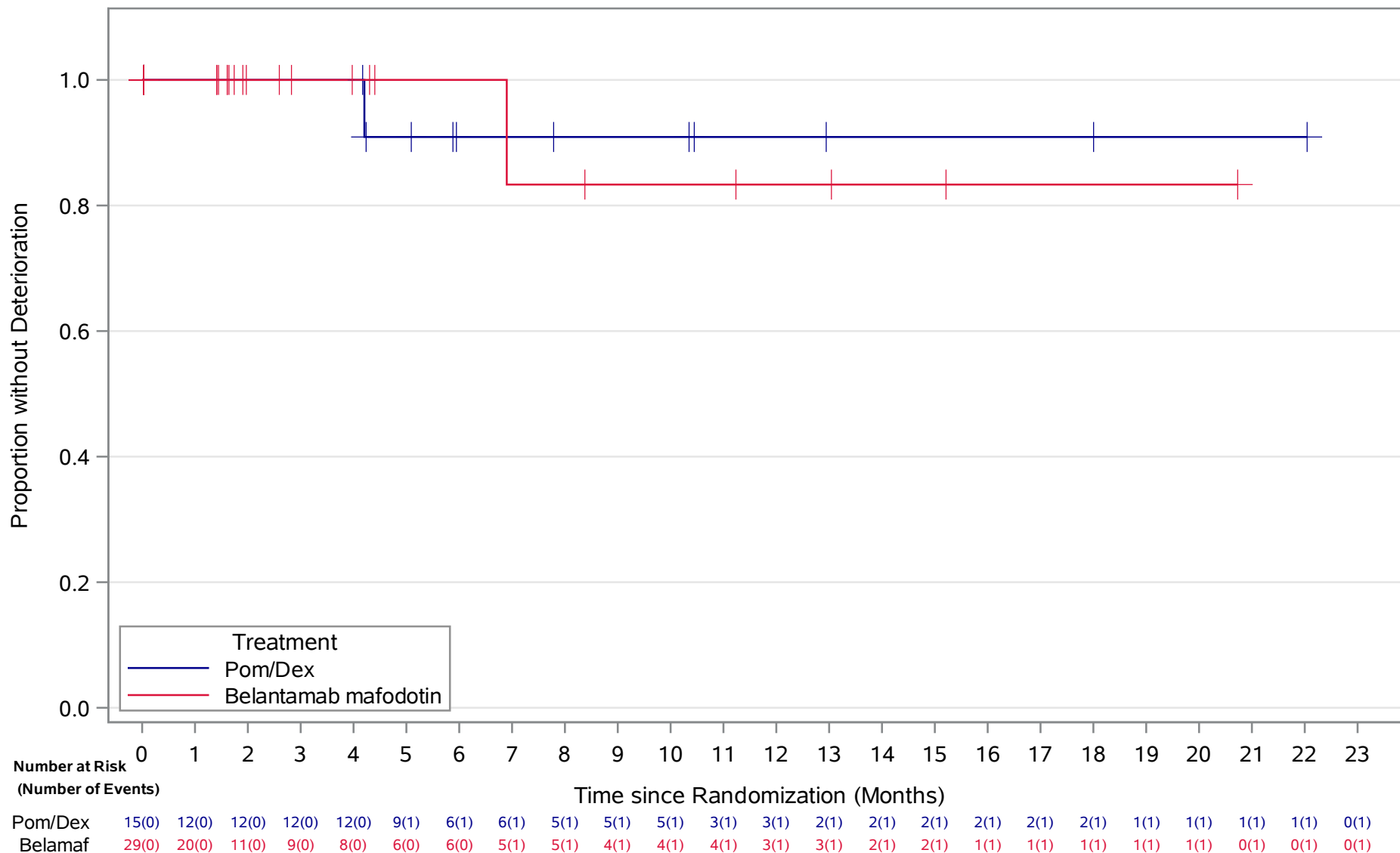
PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_pgs_tfd2.sas 14MAR2023 06:08

Figure 4.109110
 Graph of Kaplan-Meier Curves of PGIS Time to permanent Deterioration 1
 (Up to and including End of Treatment)



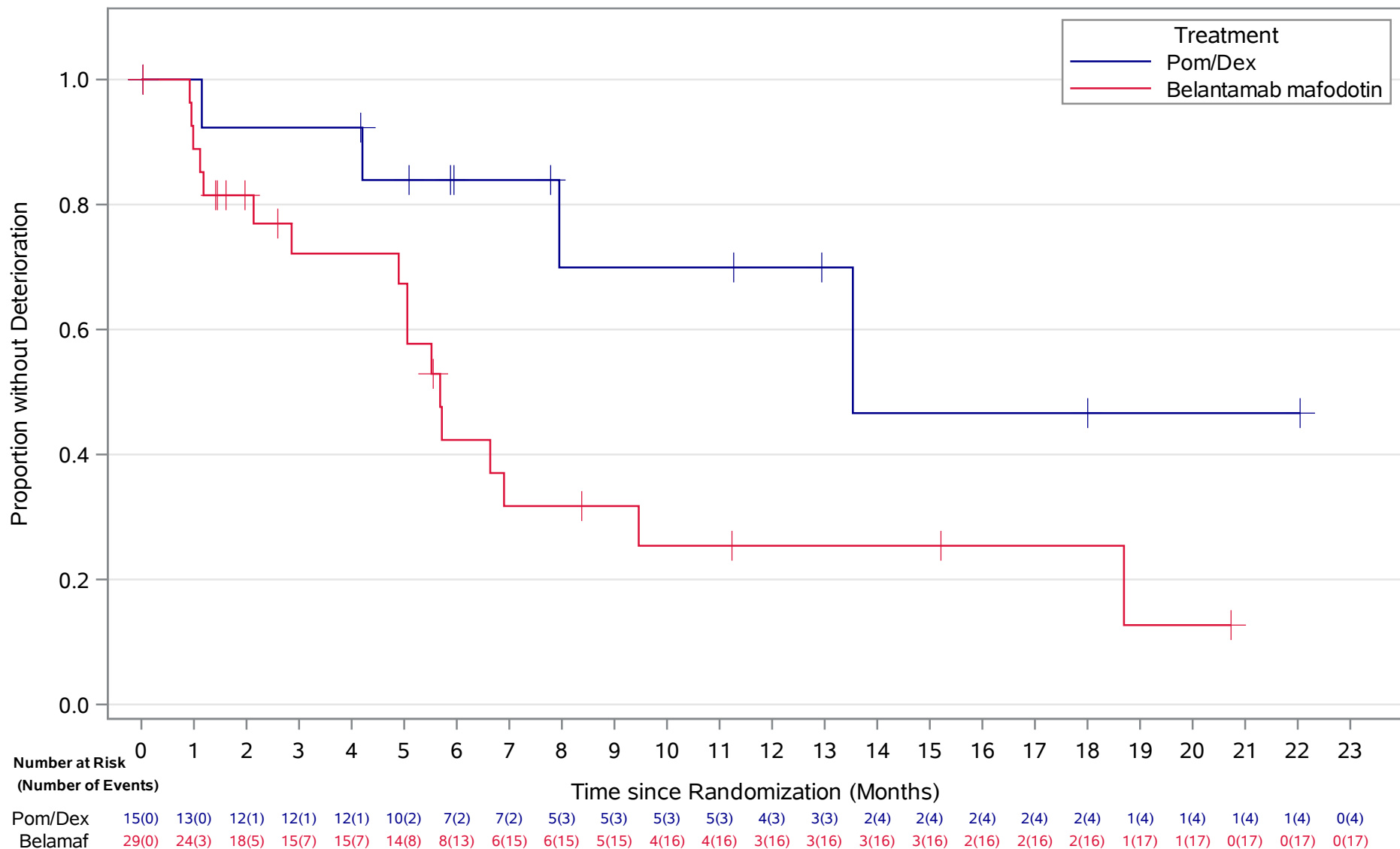
PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_pgs_pd1_eot.sas 14MAR2023 13:29

Figure 4.110110
 Graph of Kaplan-Meier Curves of PGIS Time to permanent Deterioration 2
 (Up to and including End of Treatment)



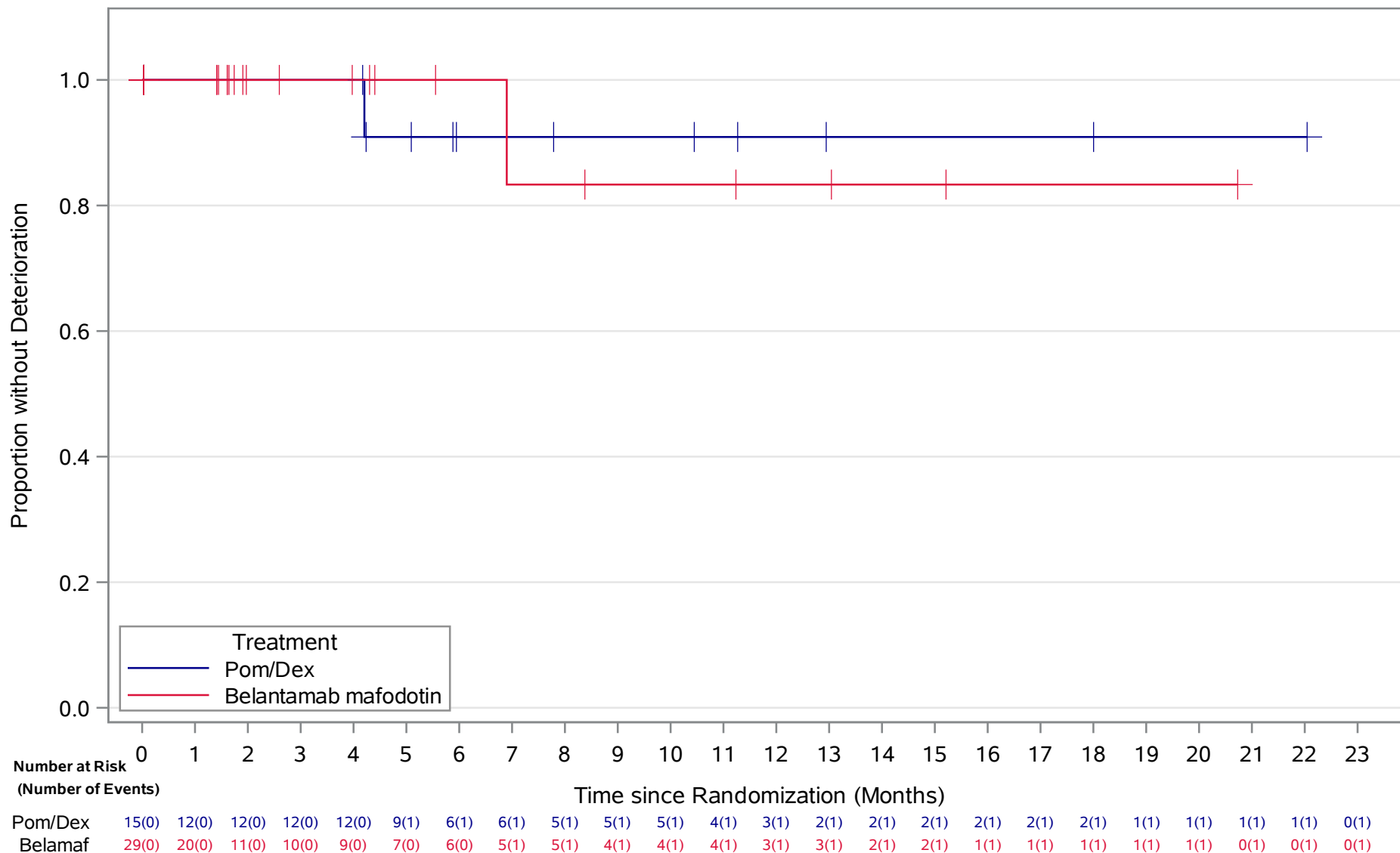
PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_pgs_pd2_eot.sas 14MAR2023 13:33

Figure 4.111110
Graph of Kaplan-Meier Curves of PGIS Time to permanent Deterioration 1
(Up to and including Last Follow-Up)



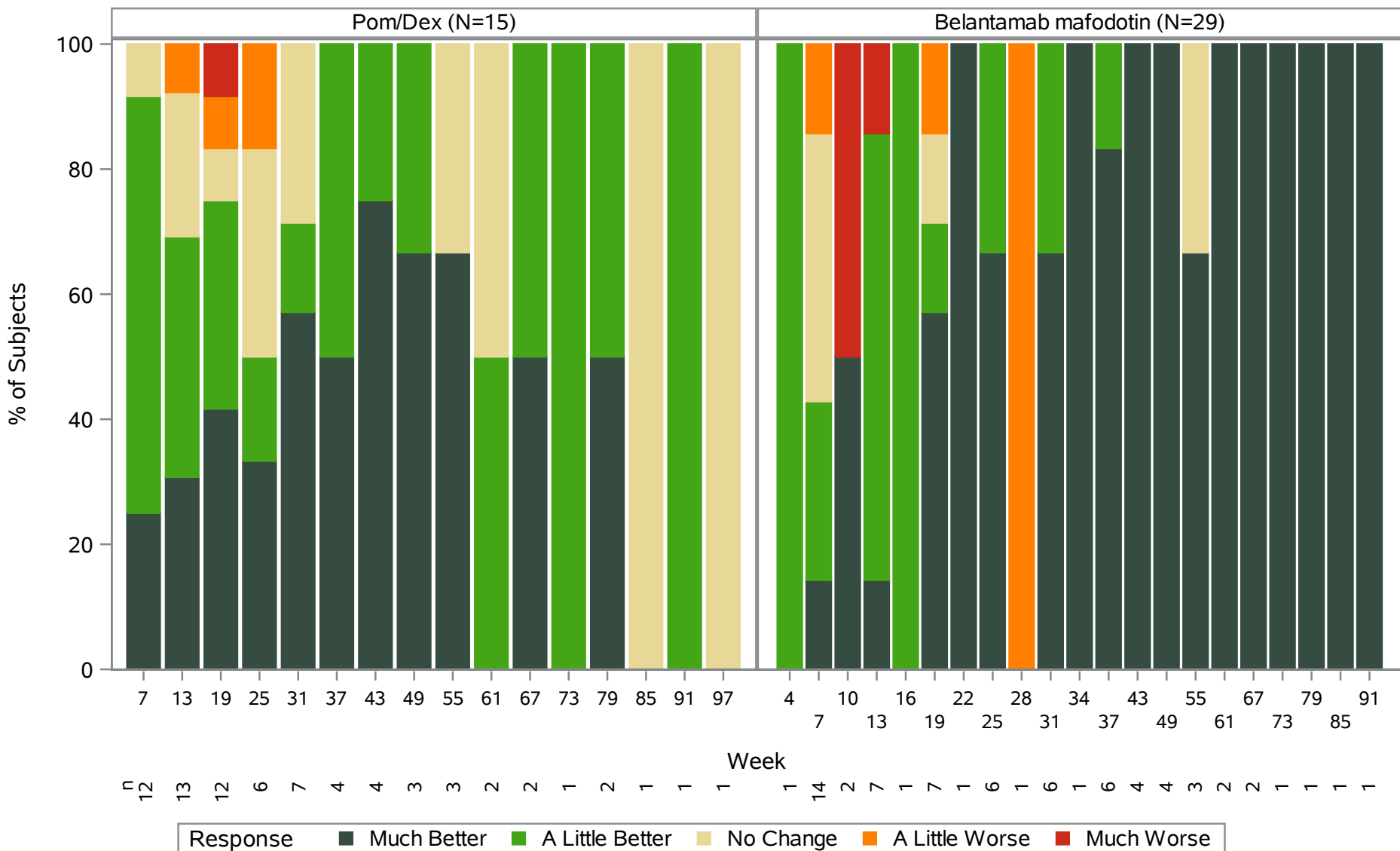
PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_pgs_pd1_lf.sas 14MAR2023 13:30

Figure 4.112110
 Graph of Kaplan-Meier Curves of PGIS Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_pgs_pd2_lf.sas 14MAR2023 13:33

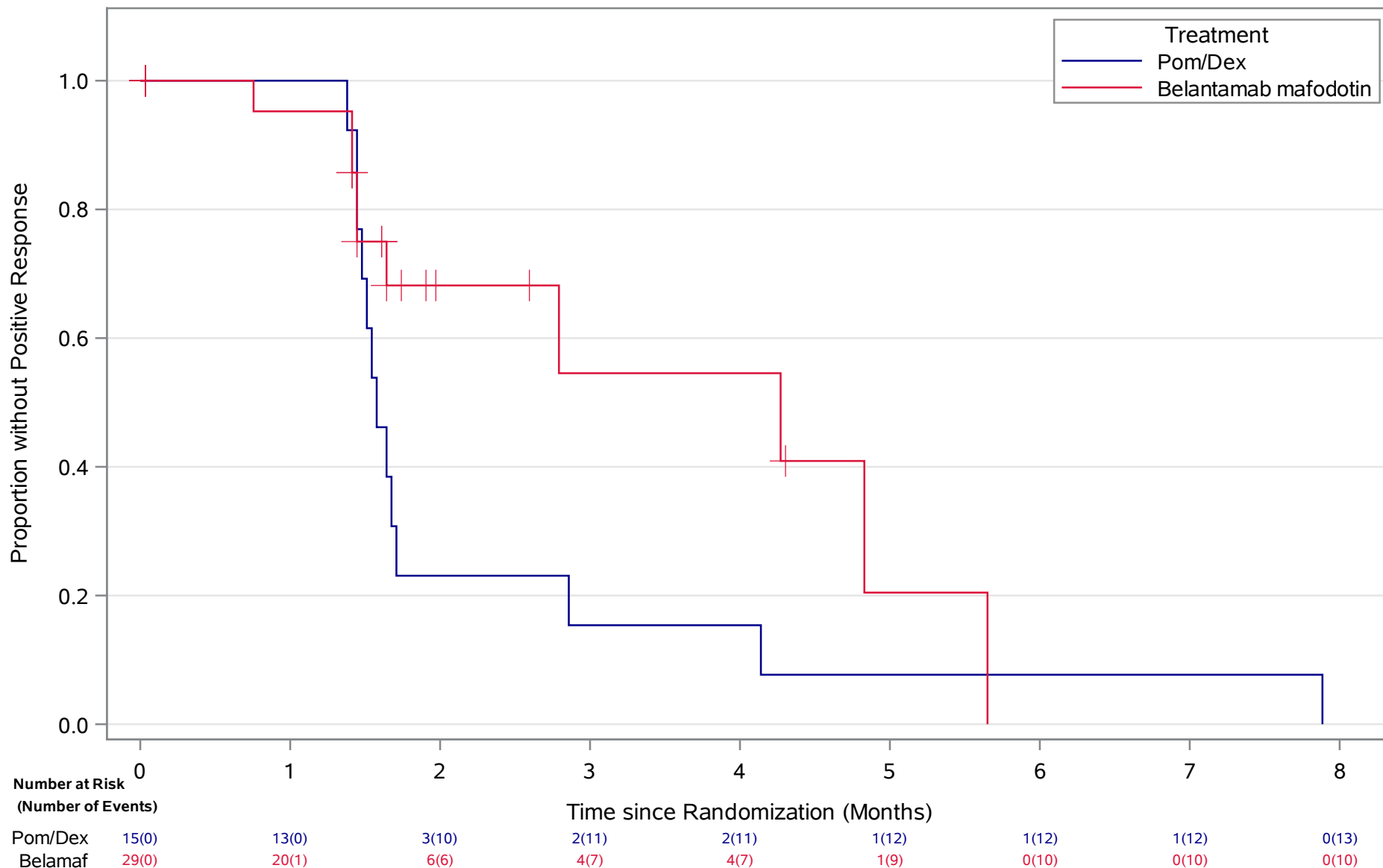
Figure 4.031110
Stacked Bar Chart of PGIC Score by Attributes and Visit
Parameter: Change



PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_pgic.sas 13MAR2023 09:30

Figure 4.046110

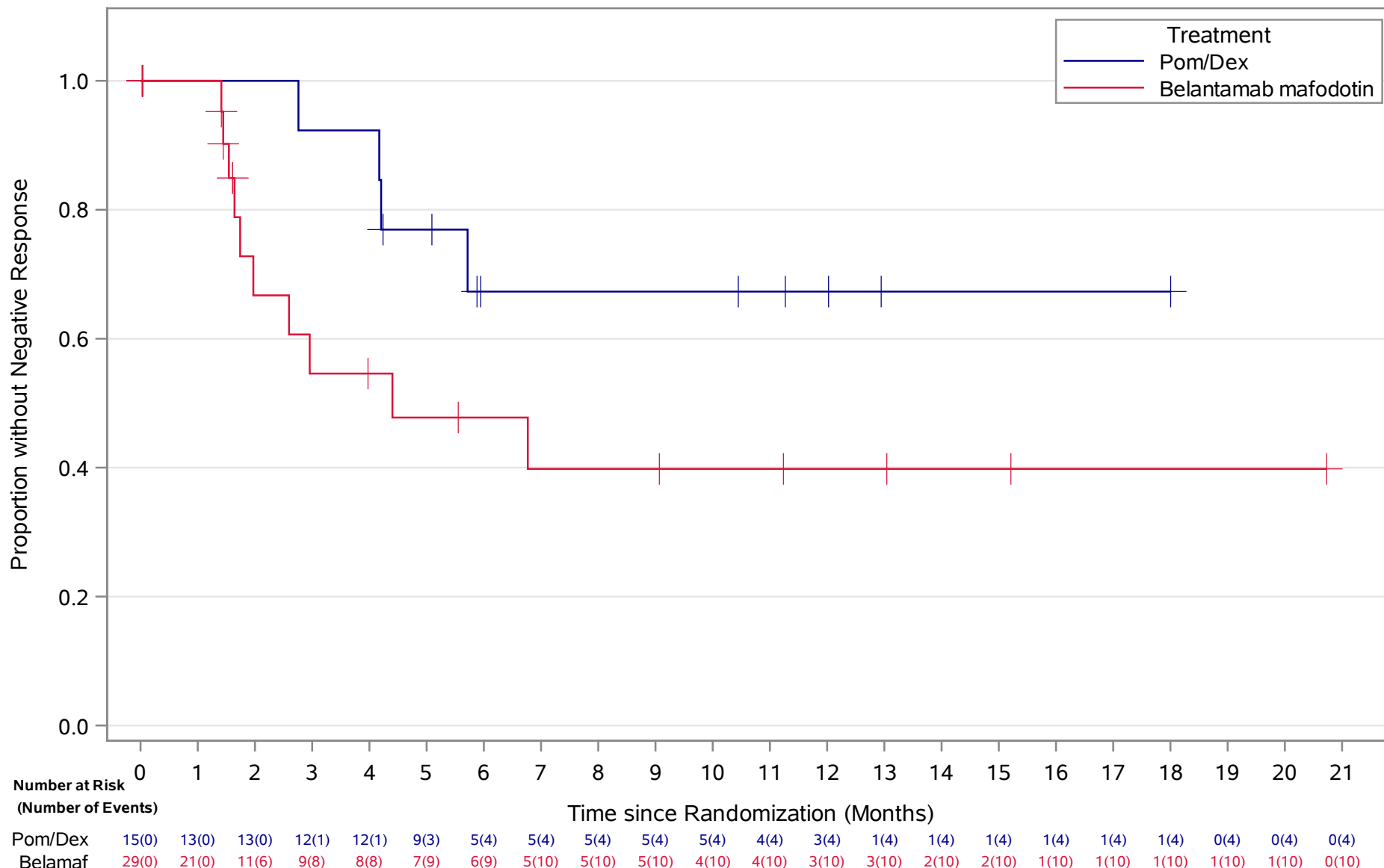
Graph of Kaplan-Meier Curves of Time to first Positive Response PGIC



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_km_pr.sas 07MAR2023 06:17

Figure 4.047110

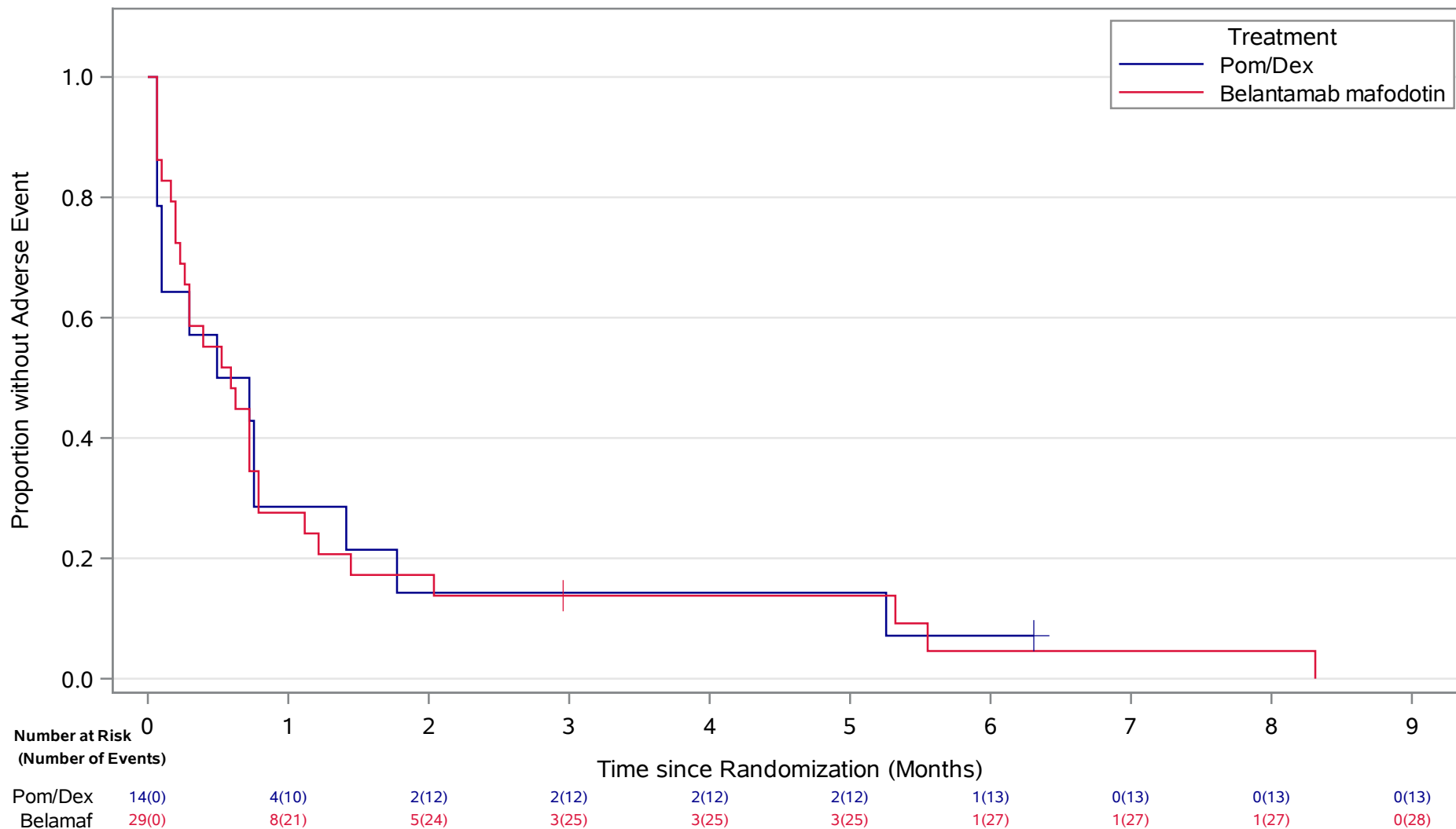
Graph of Kaplan-Meier Curves of Time to first Negative Response PGIC



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_km_nr.sas 07MAR2023 06:17

Figure 3.001110

Graph of Kaplan-Meier Curves of Time to first Adverse Event

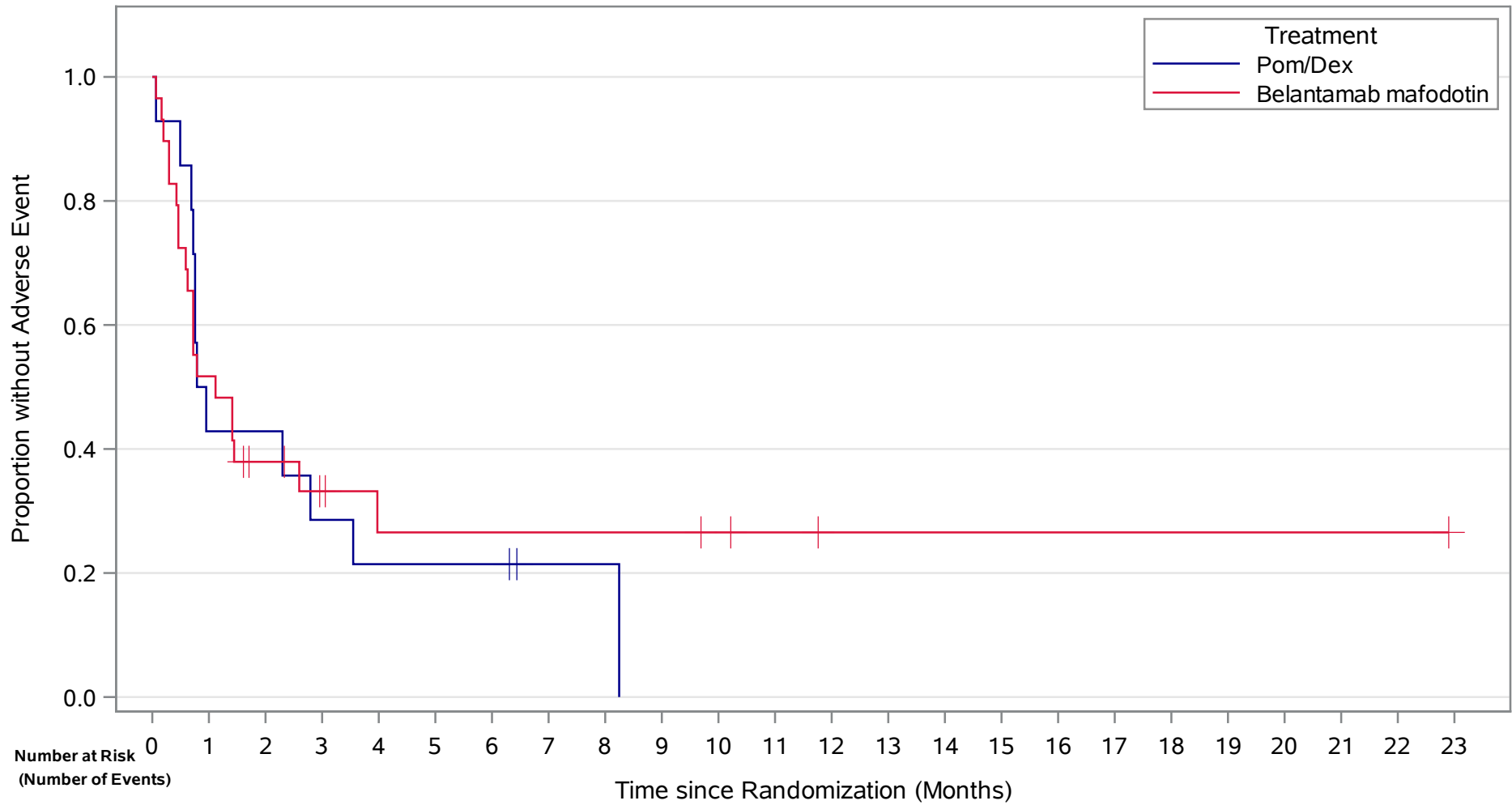


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_ae.sas 15FEB2023 04:52

Figure 3.008110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event



	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Pom/Dex	14(0)	6(8)	6(8)	4(10)	3(11)	3(11)	3(11)	1(11)	1(11)	0(12)	0(12)	0(12)	0(12)	0(12)	0(12)	0(12)	0(12)	0(12)	0(12)	0(12)	0(12)	0(12)	0(12)	0(12)
Belamaf	29(0)	15(14)	9(18)	6(19)	4(20)	4(20)	4(20)	4(20)	4(20)	4(20)	3(20)	2(20)	1(20)	1(20)	1(20)	1(20)	1(20)	1(20)	1(20)	1(20)	1(20)	1(20)	1(20)	0(20)

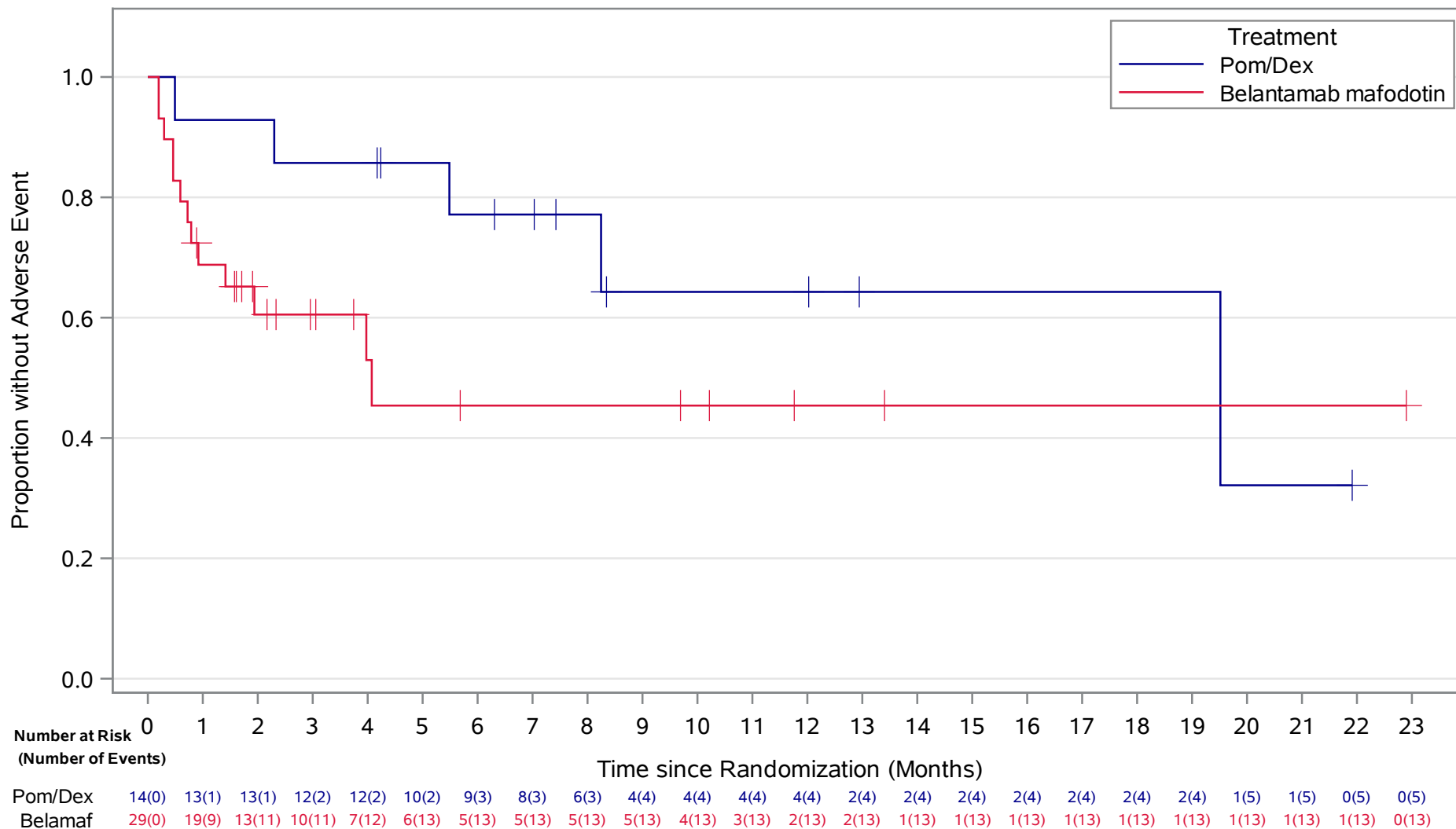
Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_ae3.sas 16FEB2023 11:43

Figure 3.011110

Graph of Kaplan-Meier Curves of Time to first Serious Adverse Event



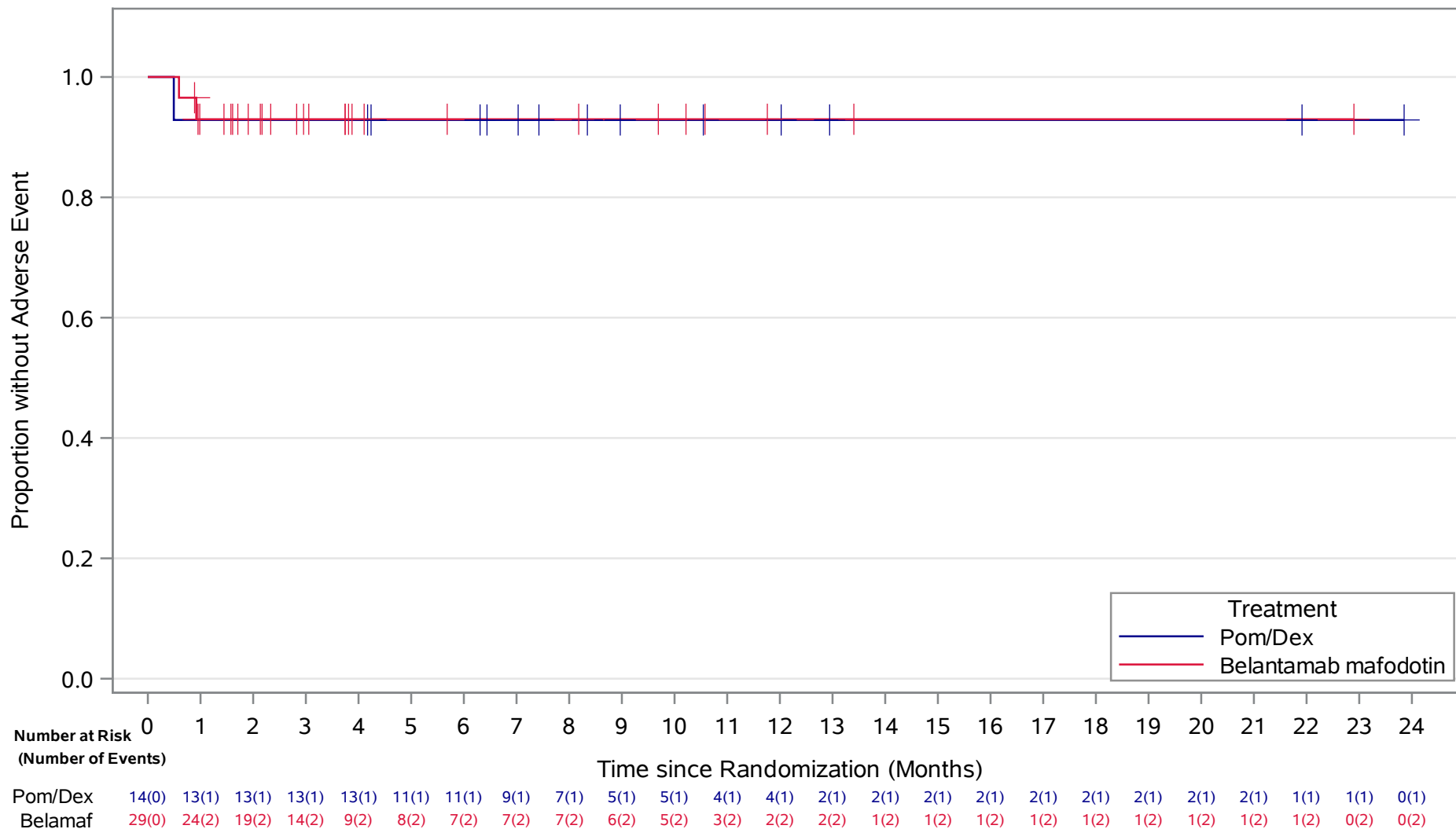
Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aes.sas 15FEB2023 04:53

Figure 3.004110

Graph of Kaplan-Meier Curves of Time to Fatal Adverse Event

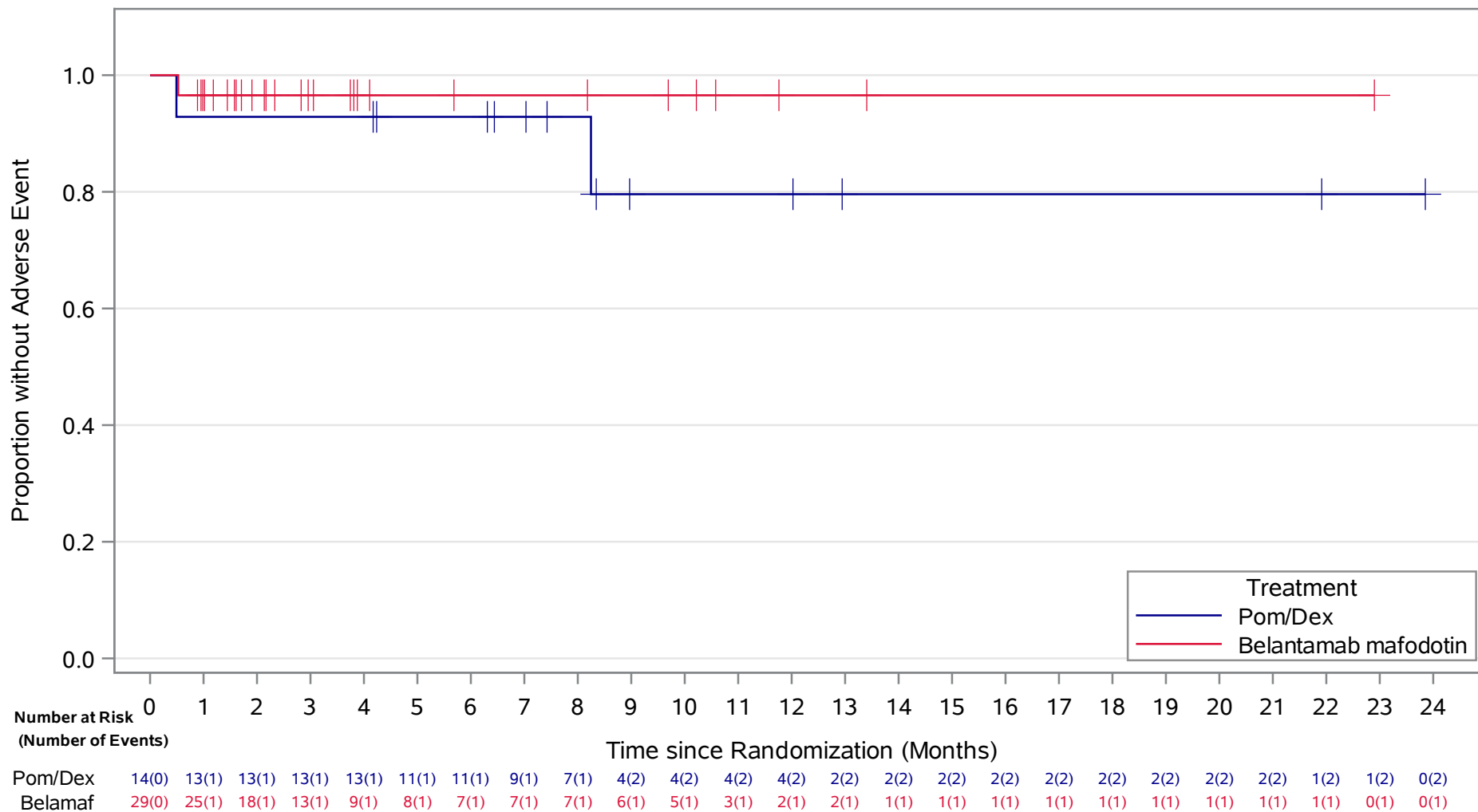


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aef.sas 15FEB2023 04:52

Figure 3.007110
Graph of Kaplan-Meier Curves of Time to first Adverse Event Leading to Discontinuation of Study Treatment



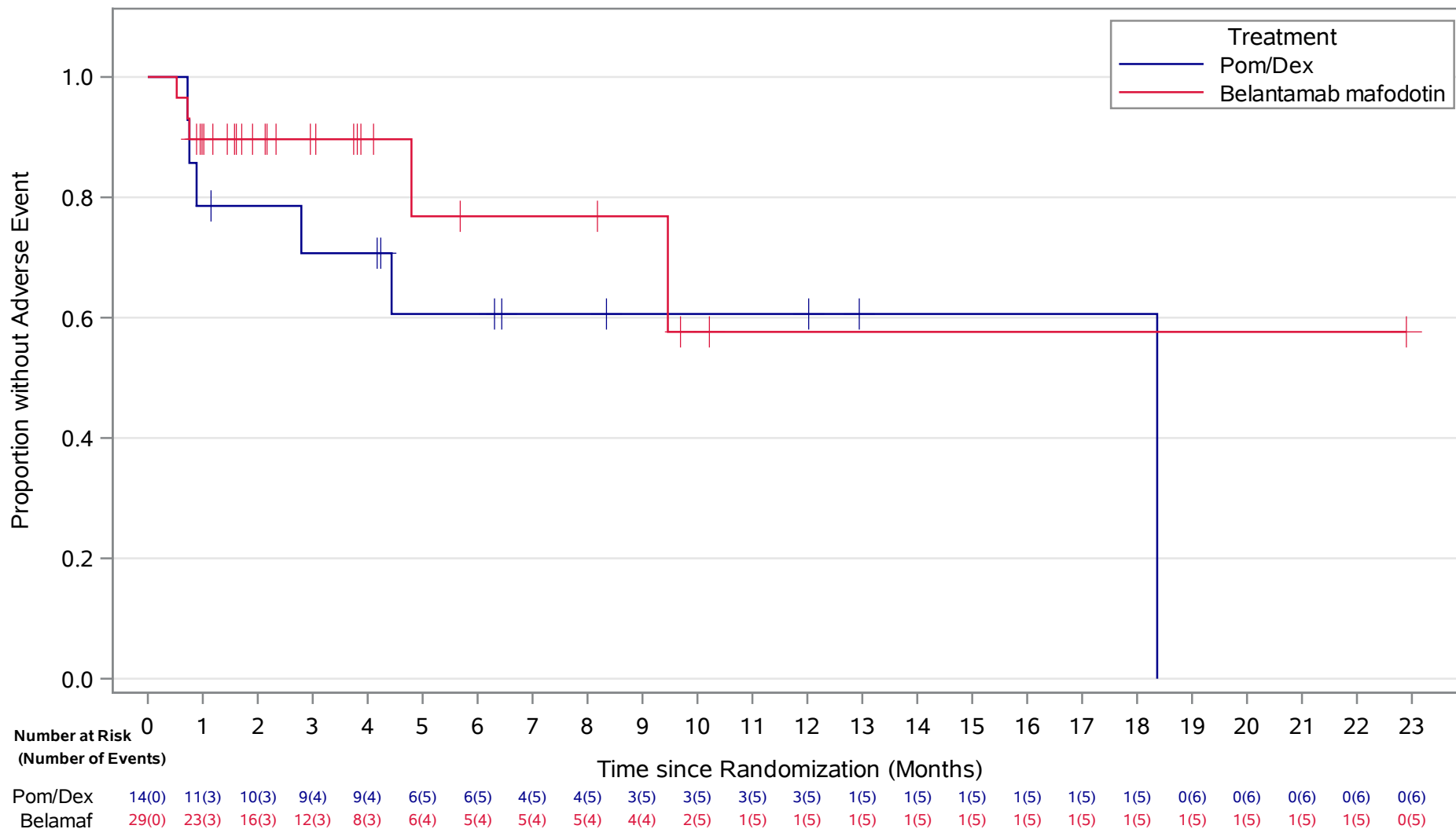
Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aed.sas 15FEB2023 04:53

Figure 3.001112

Graph of Kaplan-Meier Curves of Time to First Adverse Event Leading to Dose Reduction



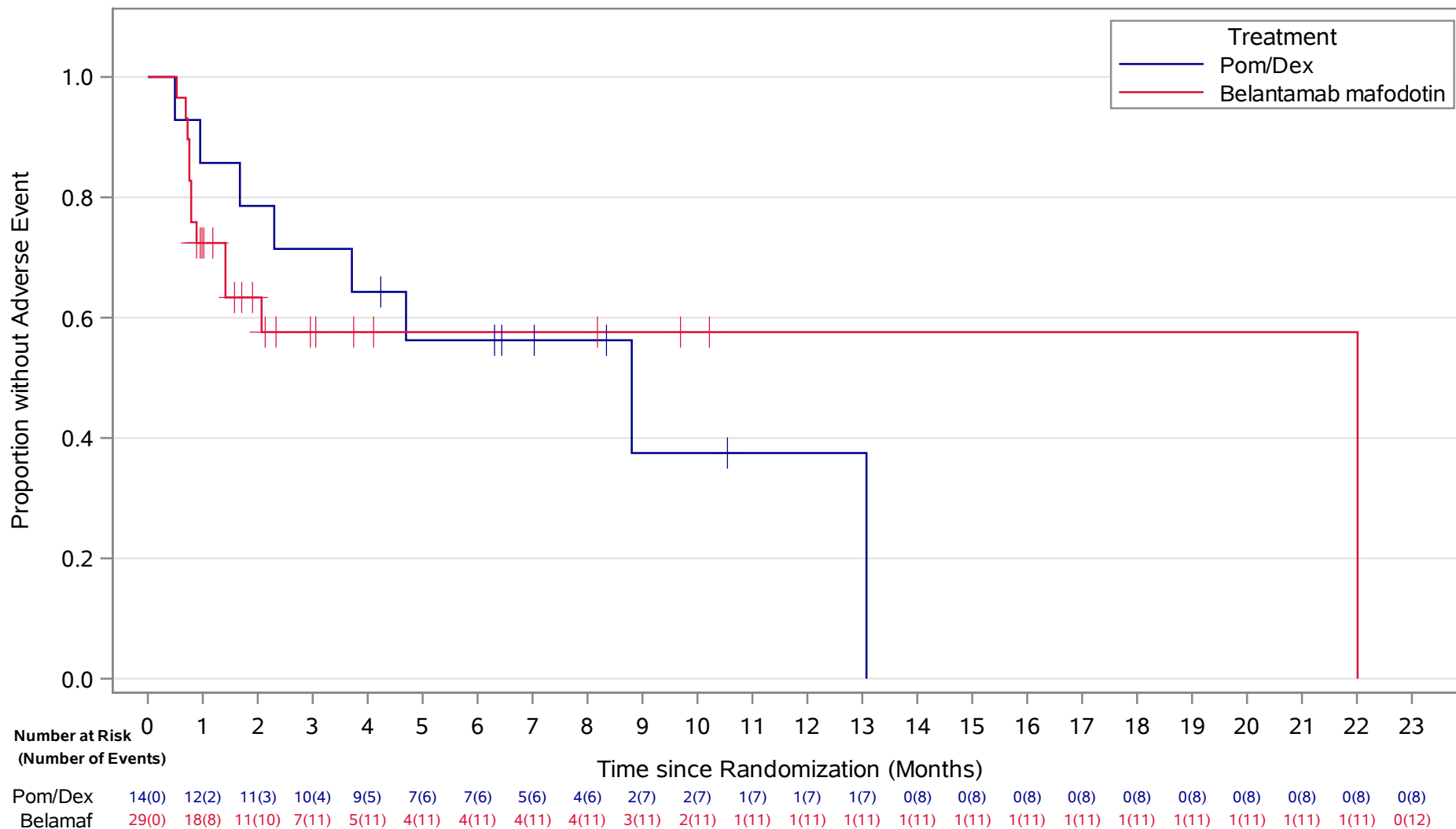
Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_ae_dosred.sas 17MAR2023 12:37

Figure 3.002112

Graph of Kaplan-Meier Curves of Time to First Adverse Event Leading to Dose Interruption/Delay

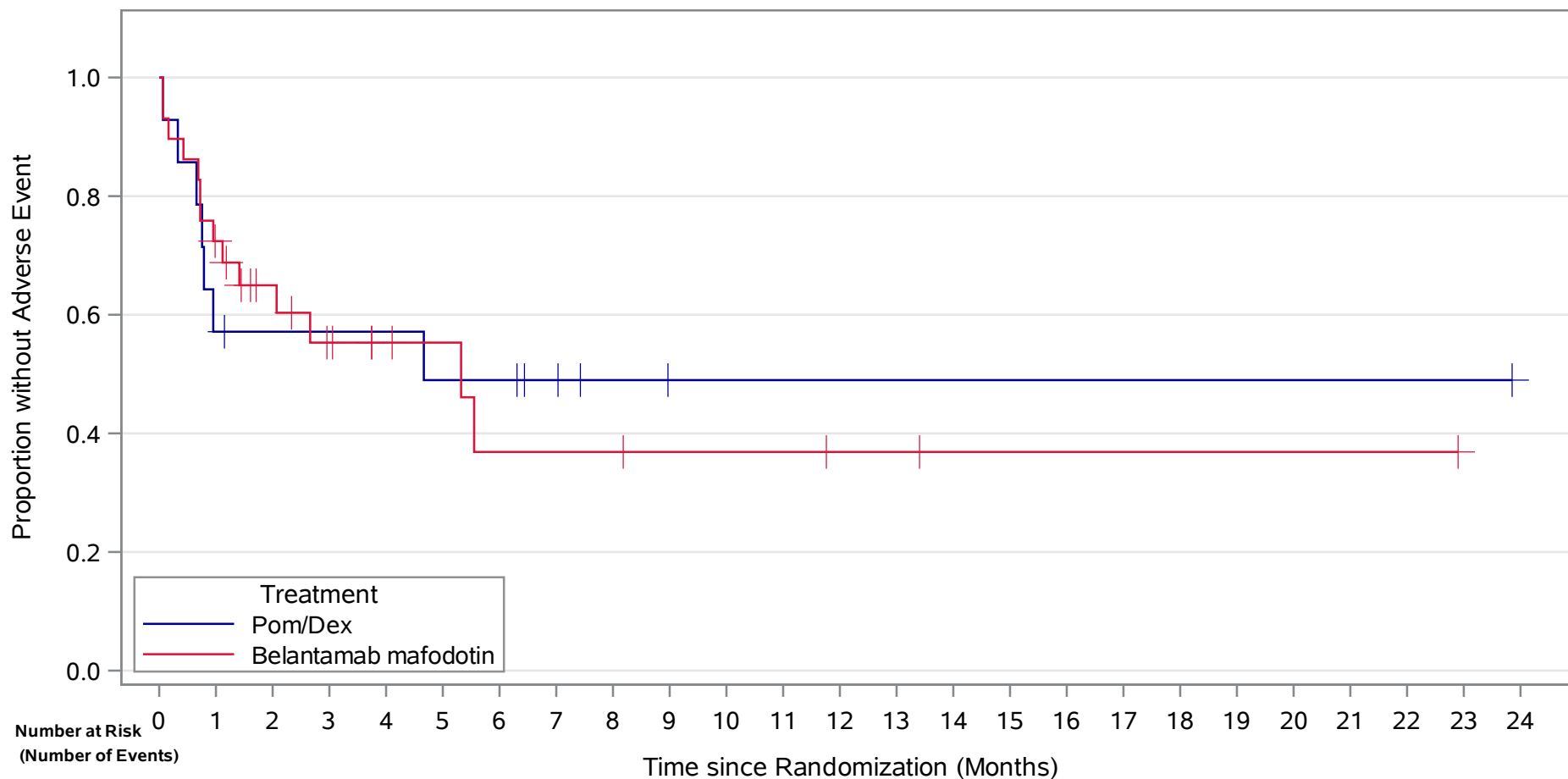


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_ae_dosdel.sas 17MAR2023 12:37

Figure 3.002110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC
(if prerequisites are met)
System Organ Class: Blood and lymphatic system disorders



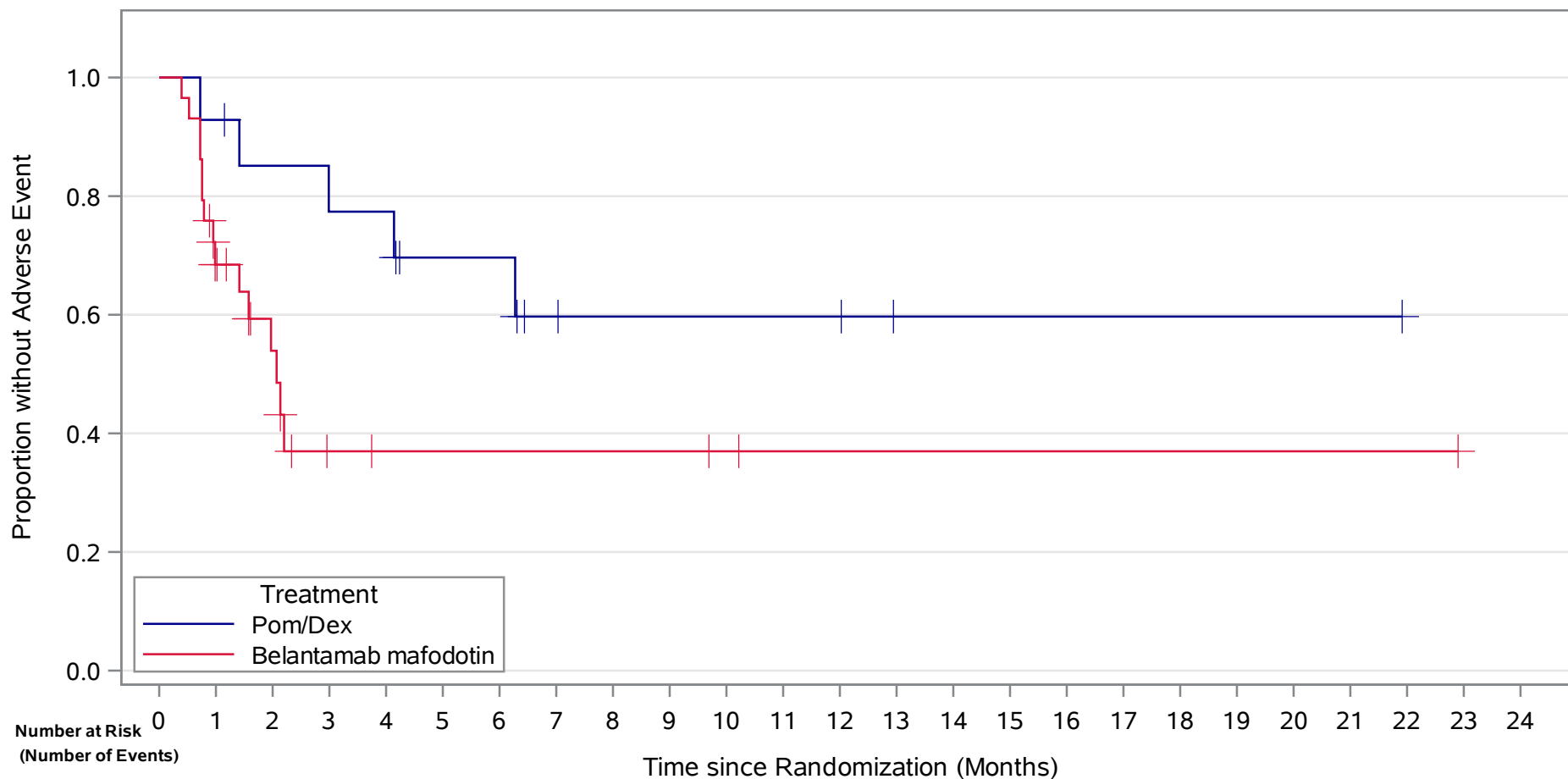
Treatment	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
Pom/Dex	14(0)	8(6)	7(6)	7(6)	7(6)	6(7)	6(7)	4(7)	2(7)	1(7)	1(7)	1(7)	1(7)	1(7)	1(7)	1(7)	1(7)	1(7)	1(7)	1(7)	1(7)	1(7)	1(7)	1(7)	0(7)	
Belamaf	29(0)	20(8)	14(10)	10(12)	7(12)	6(12)	4(14)	4(14)	4(14)	3(14)	3(14)	3(14)	2(14)	2(14)	1(14)	1(14)	1(14)	1(14)	1(14)	1(14)	1(14)	1(14)	1(14)	1(14)	0(14)	0(14)

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae.sas 15FEB2023 10:39

Figure 3.002110
 Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Eye disorders



Number at Risk
 (Number of Events)

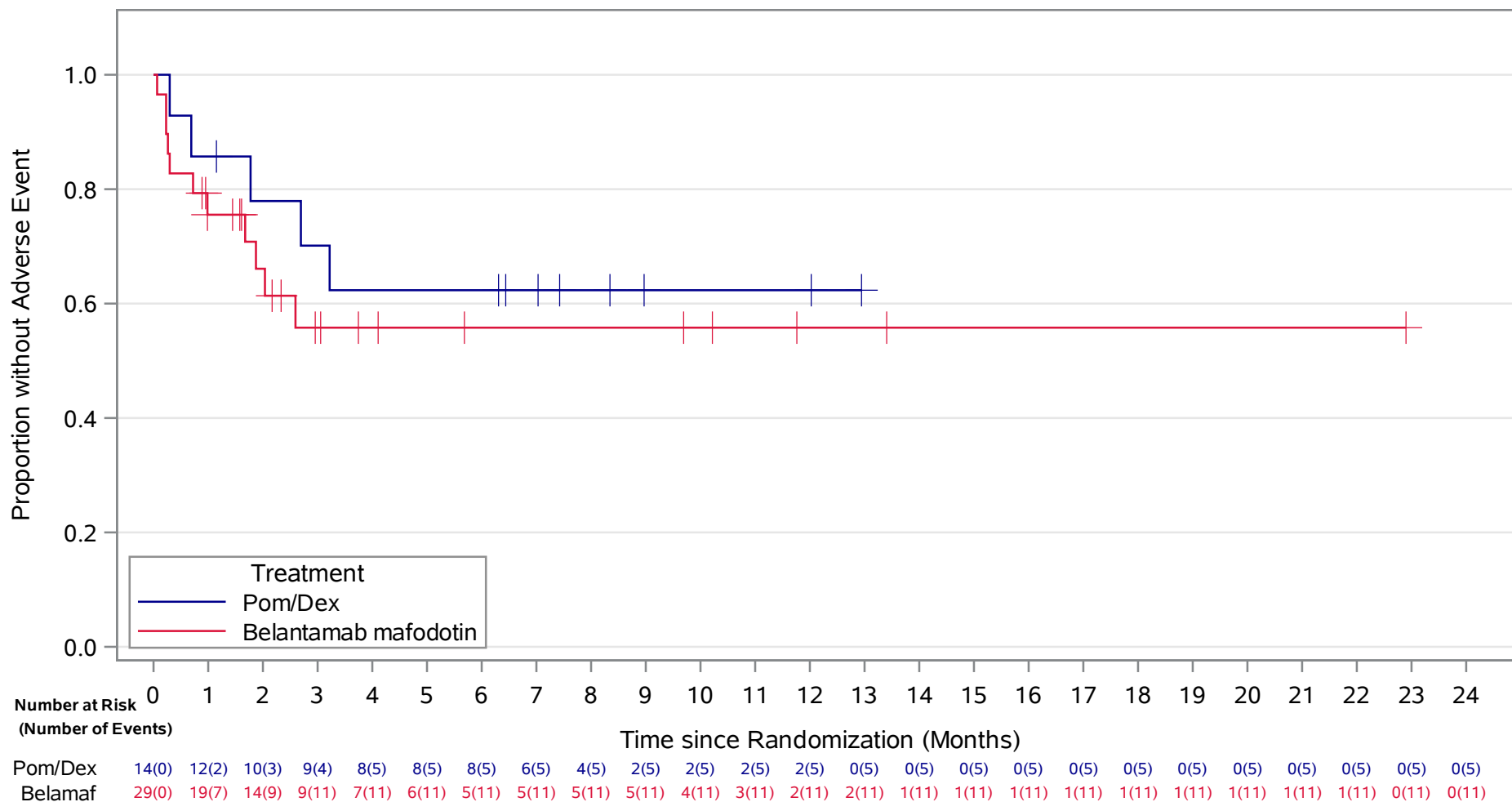
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Pom/Dex	14(0)	13(1)	11(2)	10(3)	10(3)	7(4)	7(4)	4(5)	3(5)	3(5)	3(5)	3(5)	3(5)	1(5)	1(5)	1(5)	1(5)	1(5)	1(5)	1(5)	1(5)	1(5)	0(5)	0(5)	0(5)
Belamaf	29(0)	17(9)	10(12)	4(15)	3(15)	3(15)	3(15)	3(15)	3(15)	3(15)	2(15)	1(15)	1(15)	1(15)	1(15)	1(15)	1(15)	1(15)	1(15)	1(15)	1(15)	1(15)	1(15)	0(15)	0(15)

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae.sas 15FEB2023 10:39

Figure 3.002110
 Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Gastrointestinal disorders

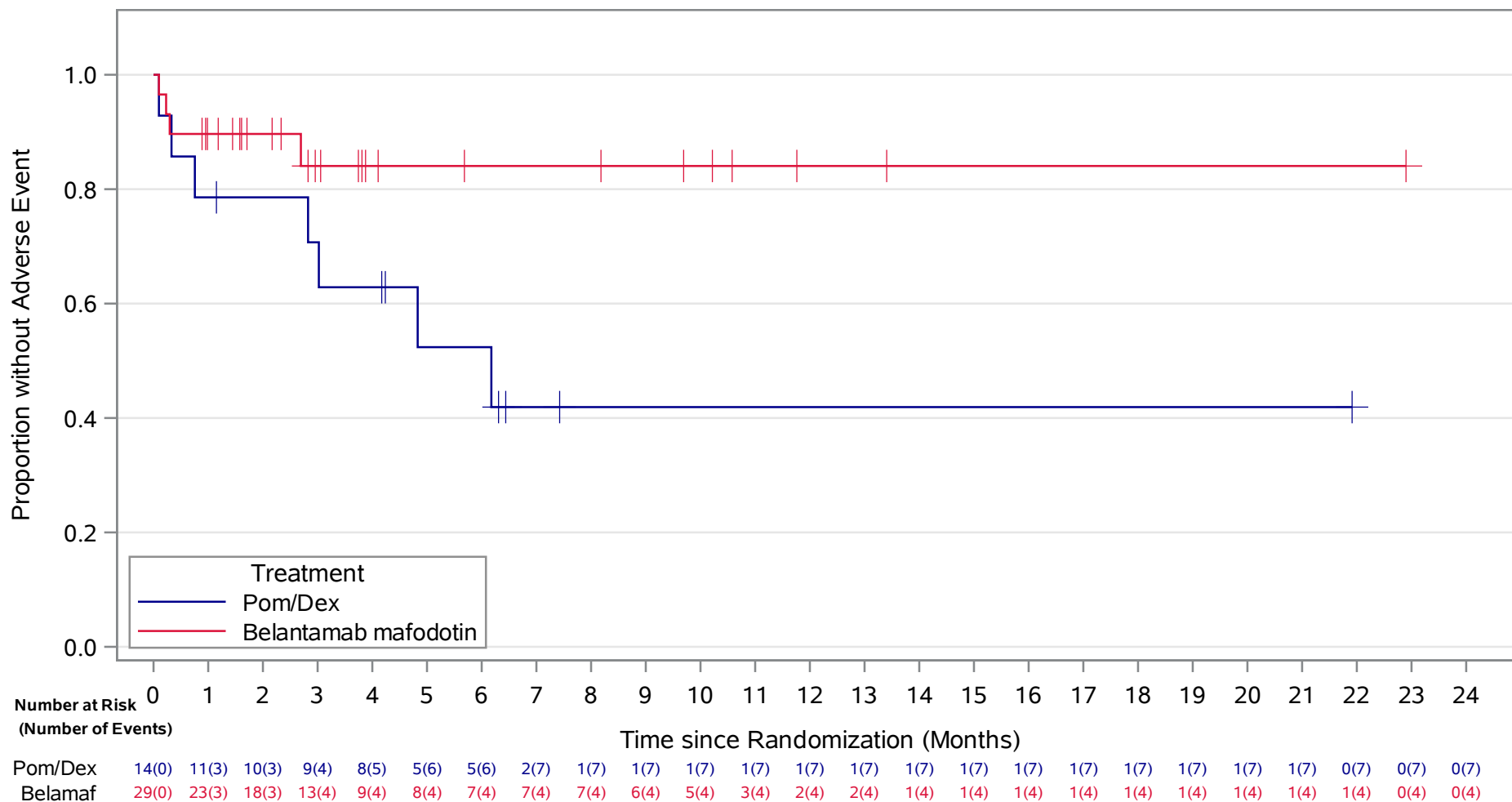


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae.sas 15FEB2023 10:39

Figure 3.002110
 Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: General disorders and administration site conditions

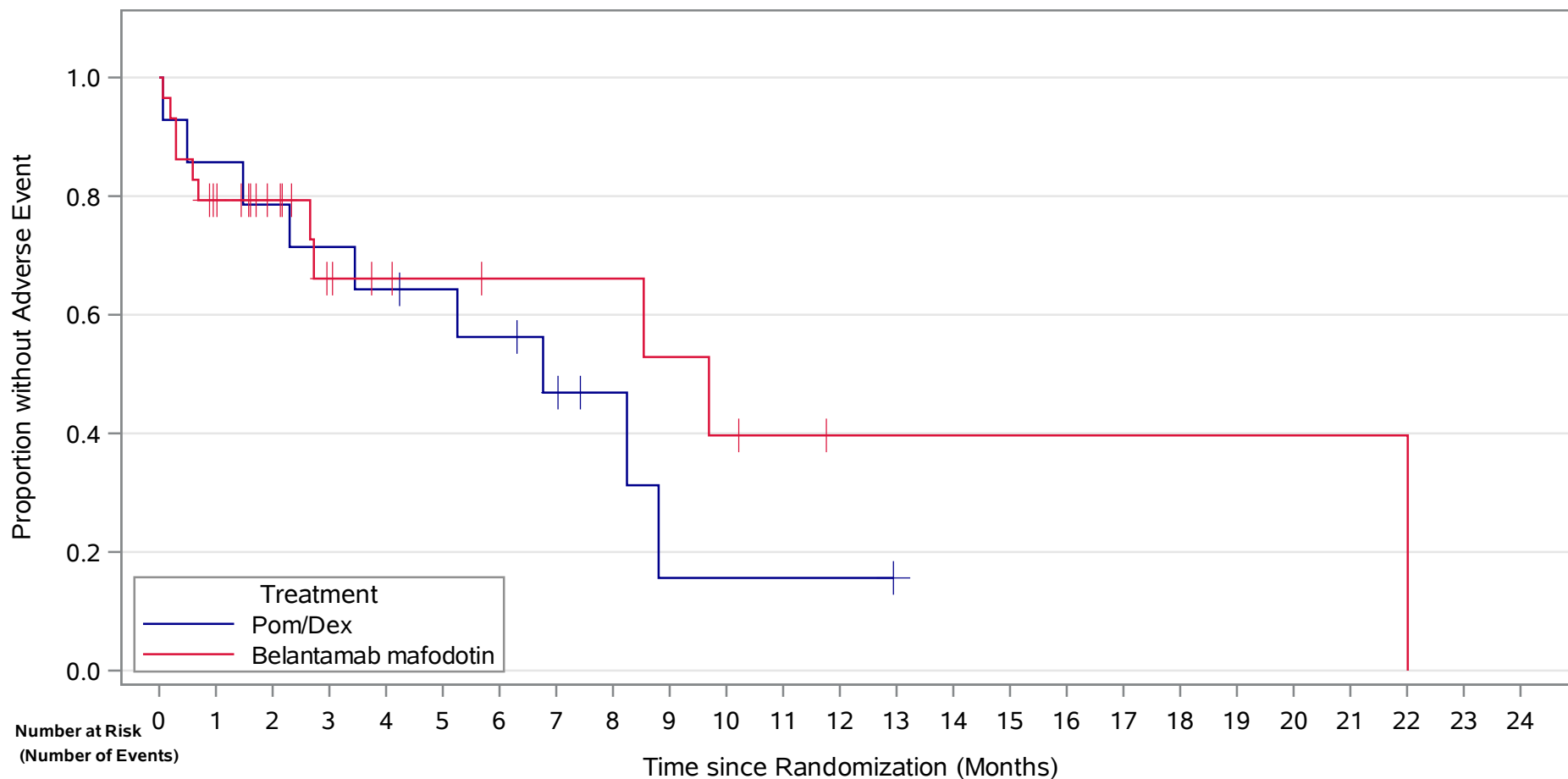


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae.sas 15FEB2023 10:39

Figure 3.002110
 Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Infections and infestations



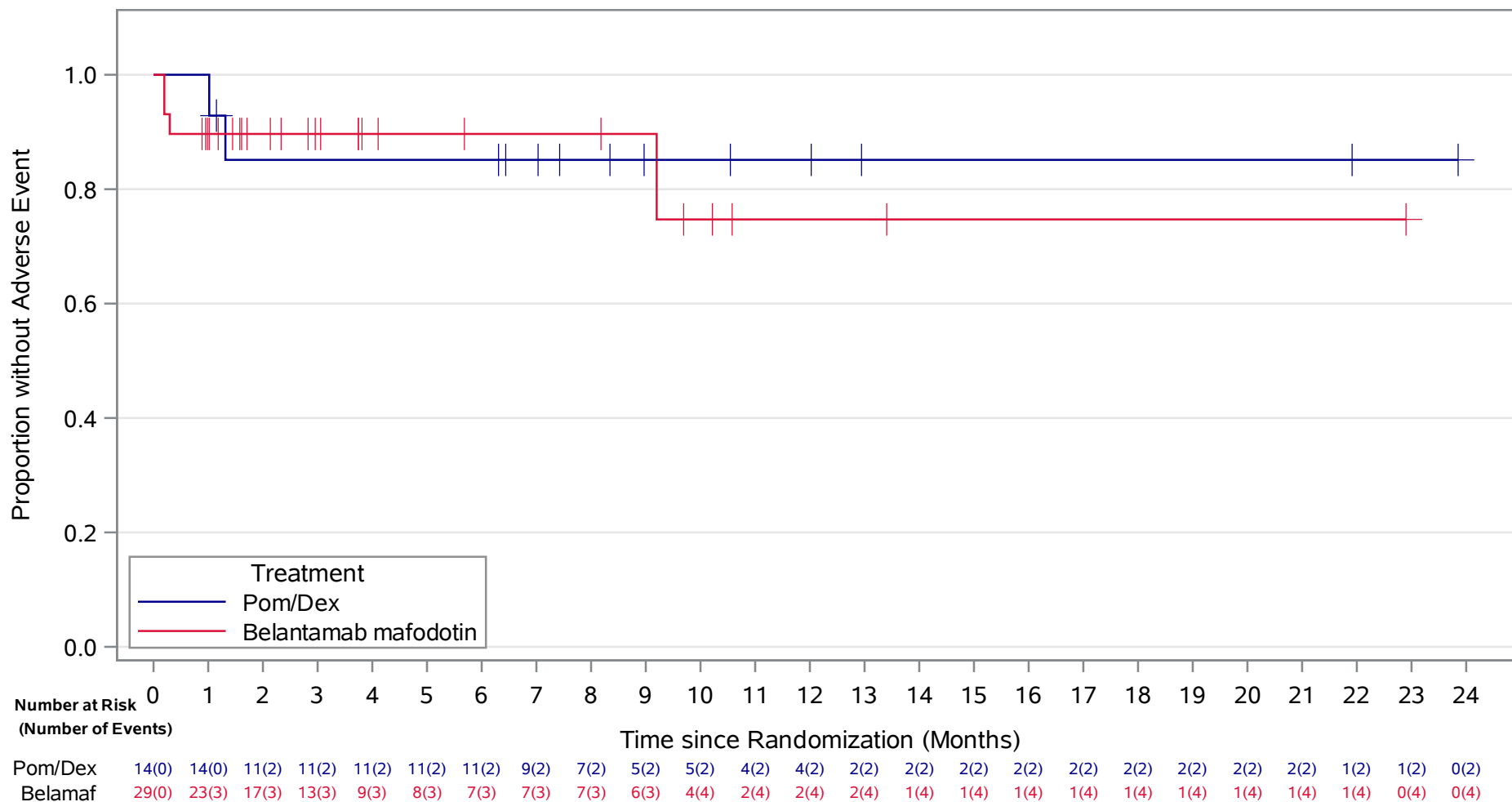
Treatment	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Pom/Dex	14(0)	12(2)	11(3)	10(4)	9(5)	8(5)	7(6)	5(7)	3(7)	1(9)	1(9)	1(9)	1(9)	0(9)	0(9)	0(9)	0(9)	0(9)	0(9)	0(9)	0(9)	0(9)	0(9)	0(9)	0(9)
Belamaf	29(0)	21(6)	15(6)	9(8)	7(8)	6(8)	5(8)	5(8)	5(8)	4(9)	3(10)	2(10)	1(10)	1(10)	1(10)	1(10)	1(10)	1(10)	1(10)	1(10)	1(10)	1(10)	1(10)	0(11)	0(11)

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae.sas 15FEB2023 10:39

Figure 3.002110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC
(if prerequisites are met)
System Organ Class: Injury, poisoning and procedural complications

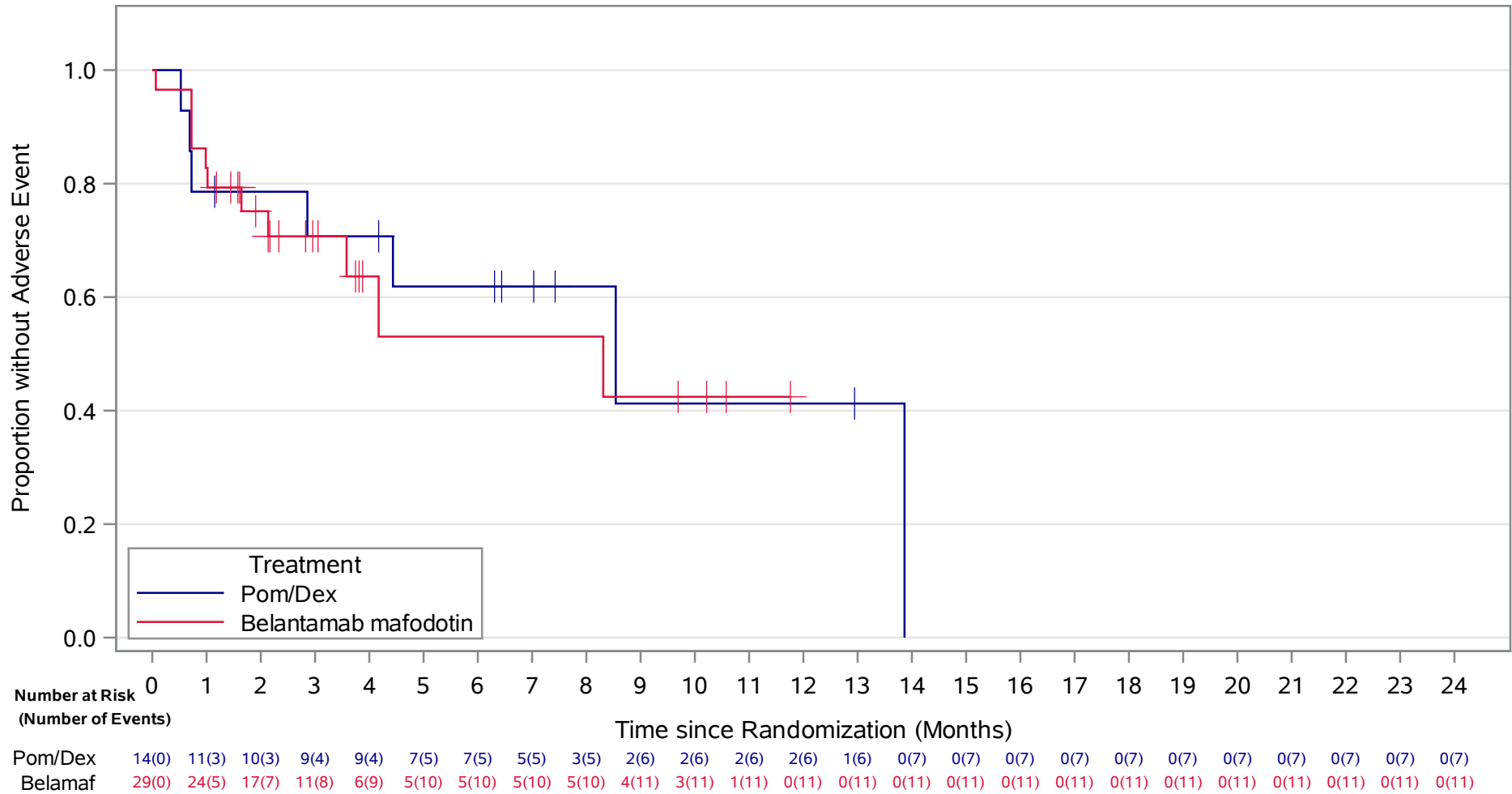


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae.sas 15FEB2023 10:39

Figure 3.002110
 Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Investigations

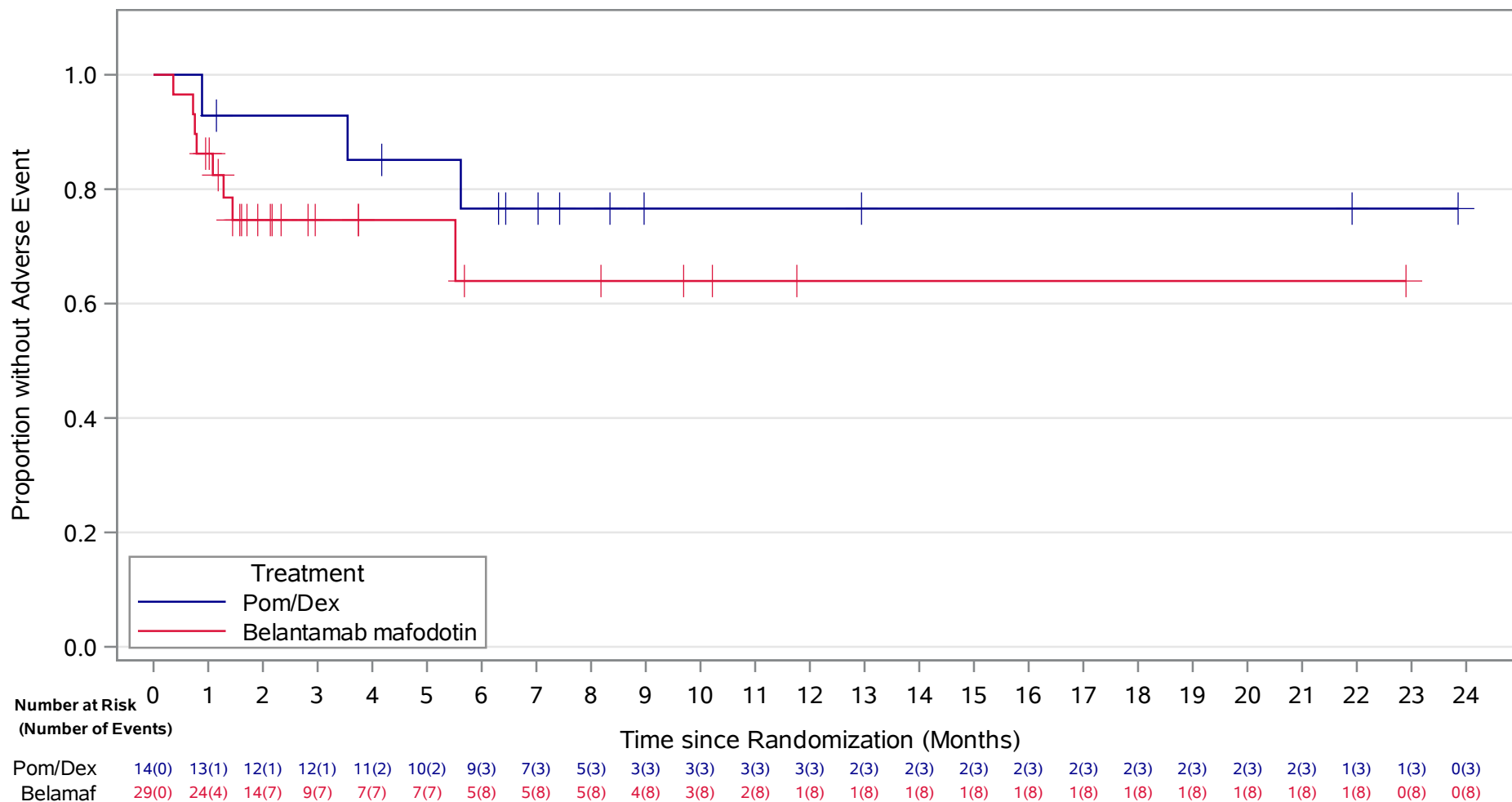


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae.sas 15FEB2023 10:39

Figure 3.002110
 Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Metabolism and nutrition disorders

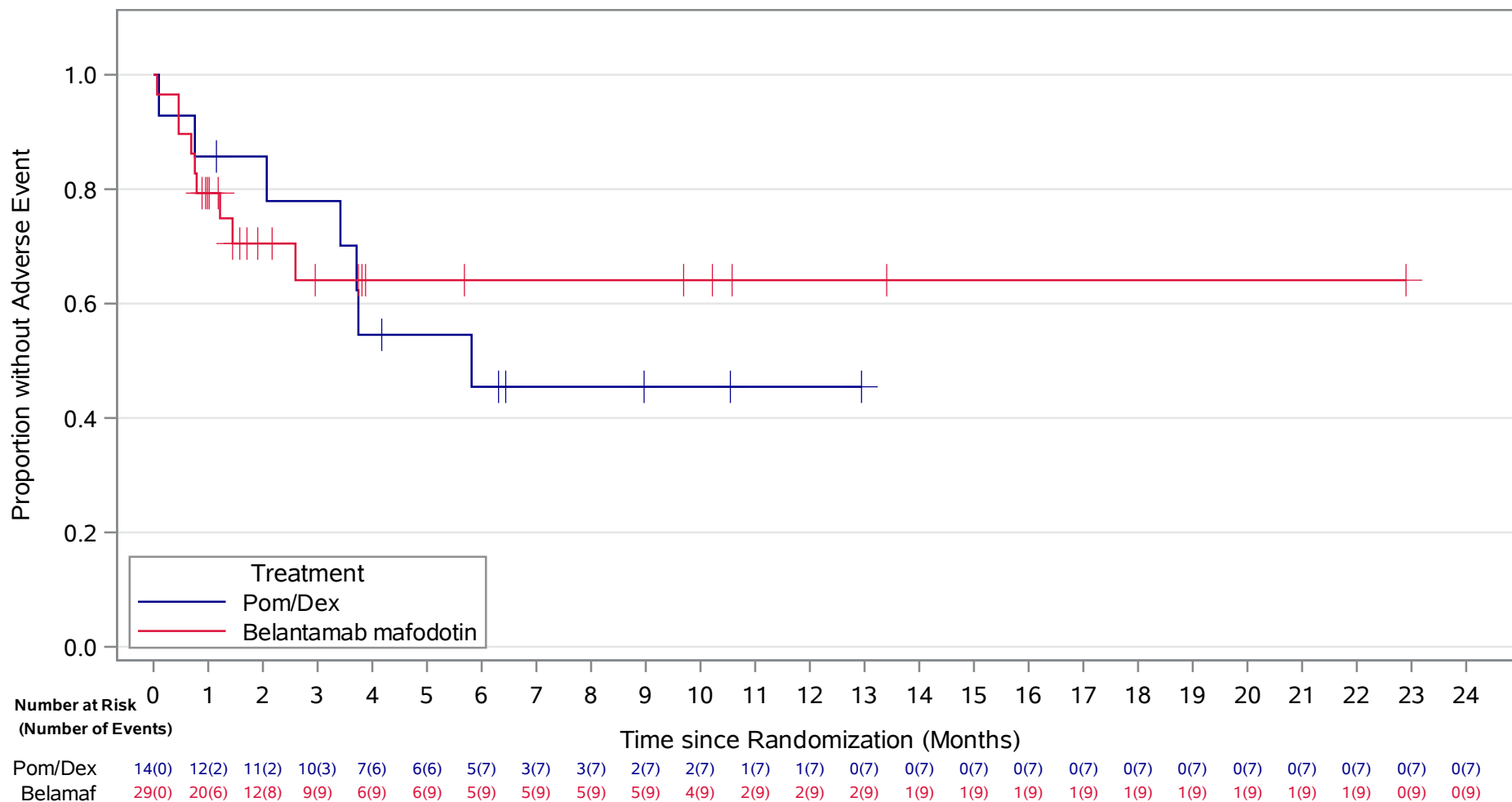


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae.sas 15FEB2023 10:39

Figure 3.002110
 Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Musculoskeletal and connective tissue disorders

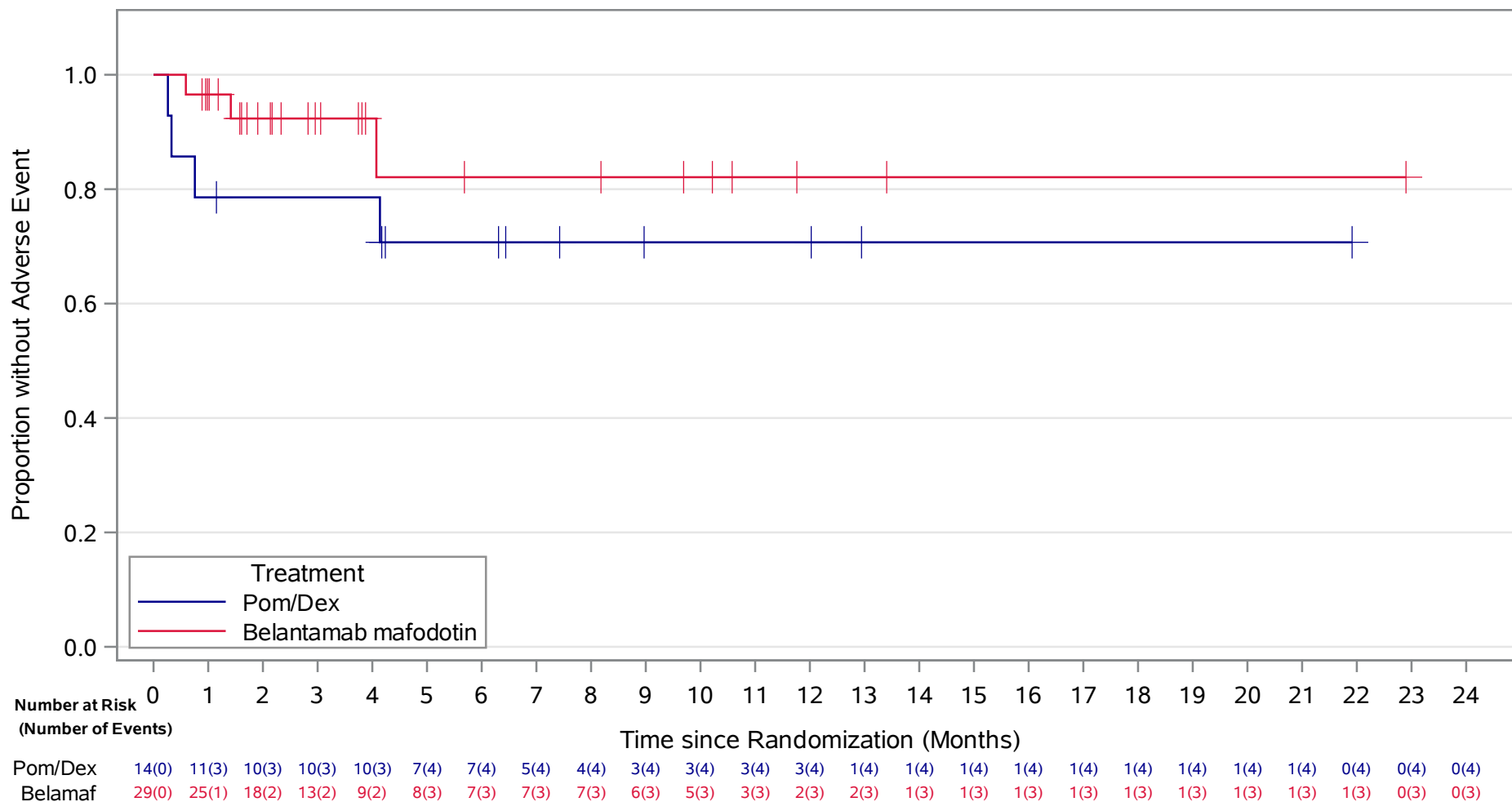


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae.sas 15FEB2023 10:39

Figure 3.002110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC
(if prerequisites are met)
System Organ Class: Nervous system disorders

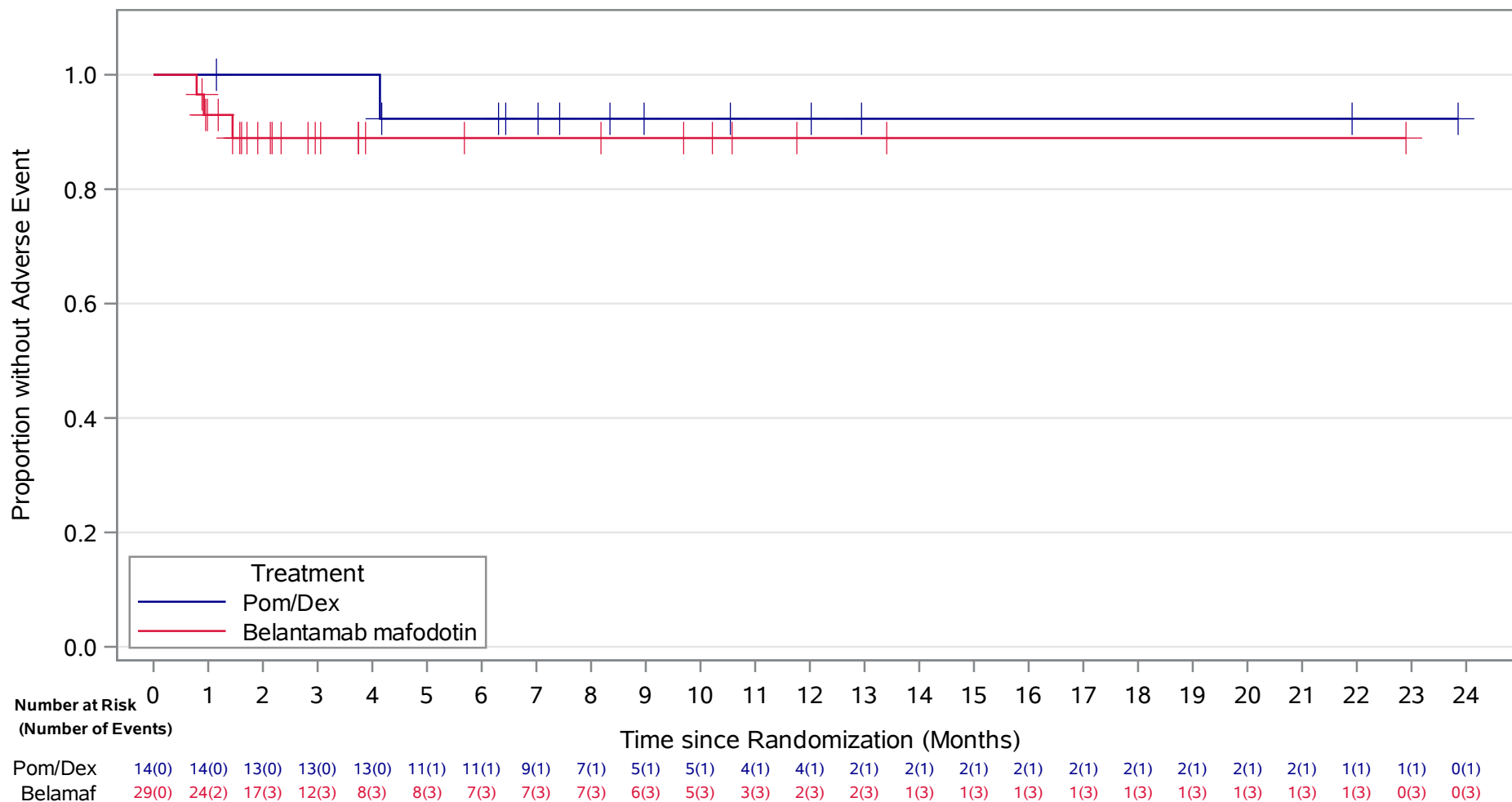


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae.sas 15FEB2023 10:39

Figure 3.002110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC
(if prerequisites are met)
System Organ Class: Renal and urinary disorders

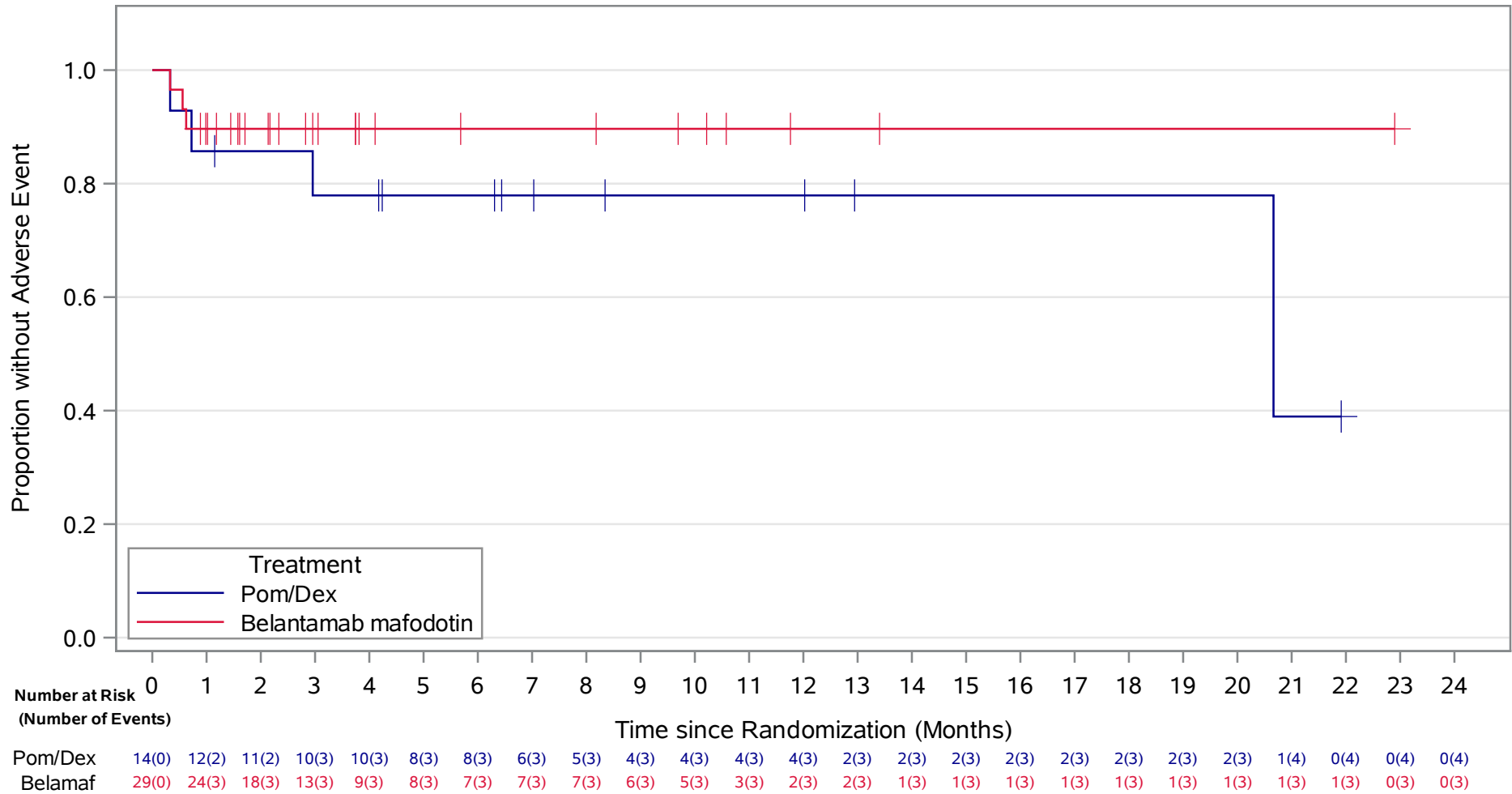


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae.sas 15FEB2023 10:39

Figure 3.002110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC
(if prerequisites are met)
System Organ Class: Respiratory, thoracic and mediastinal disorders

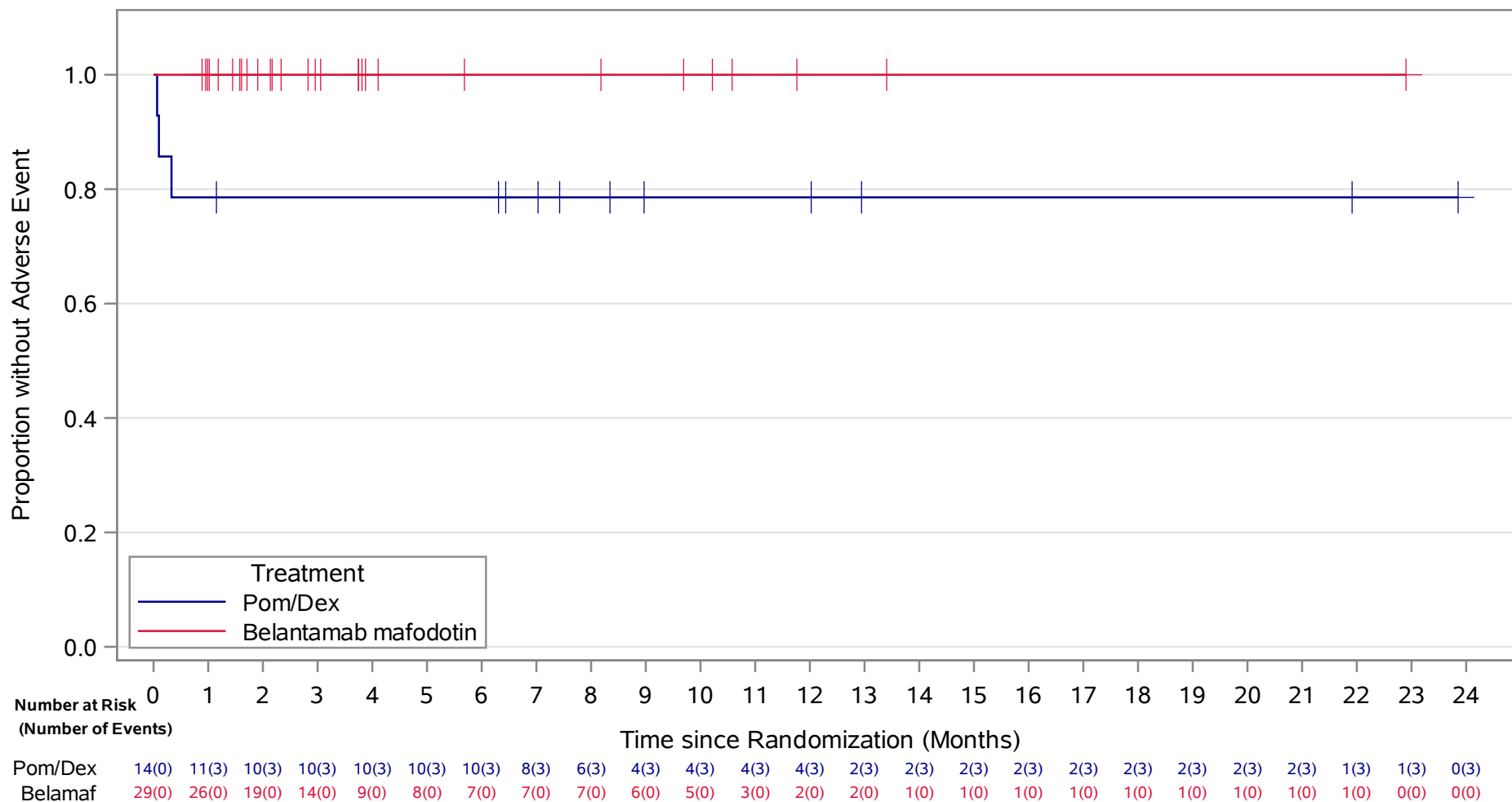


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae.sas 15FEB2023 10:39

Figure 3.002110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC
(if prerequisites are met)
System Organ Class: Skin and subcutaneous tissue disorders

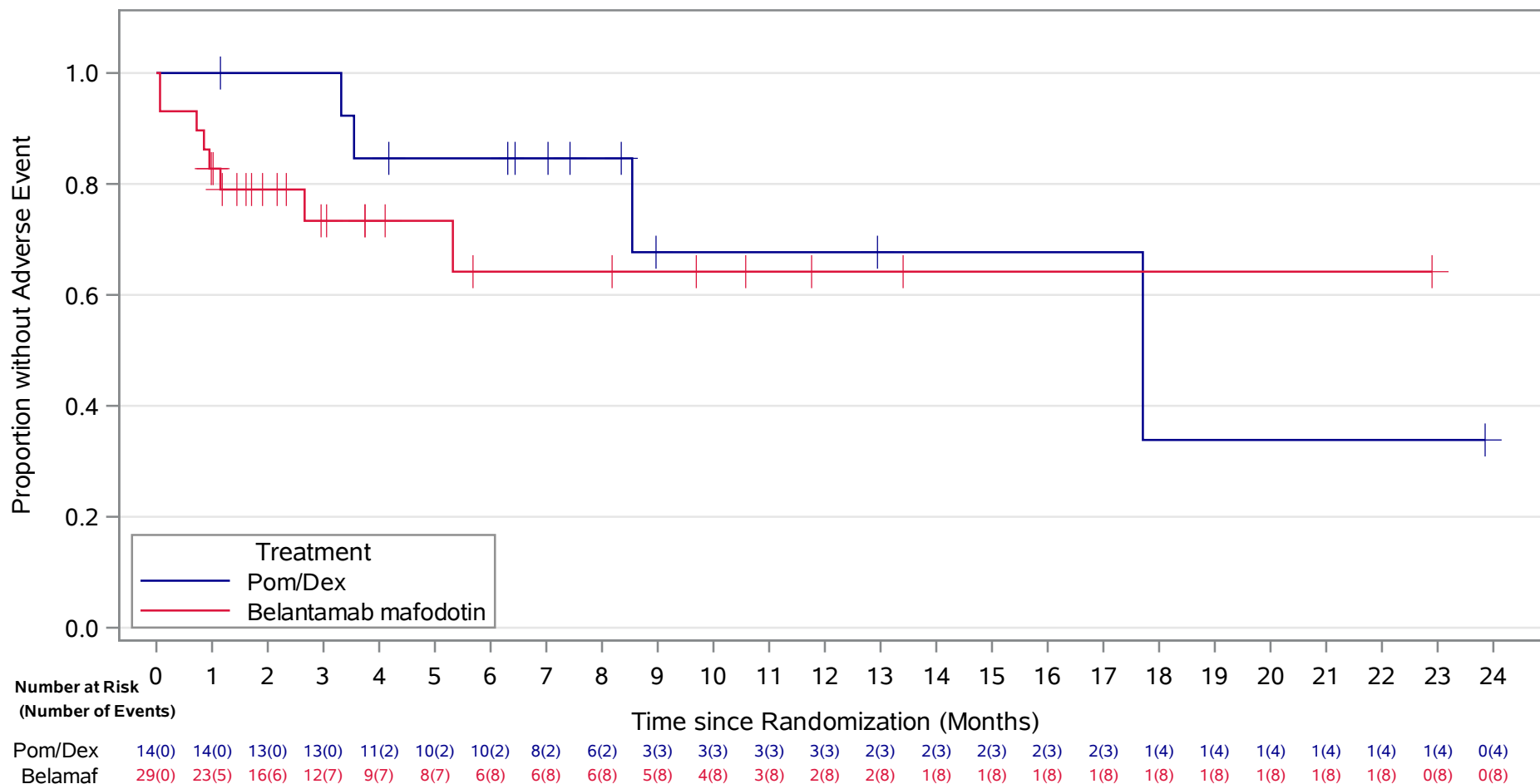


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae.sas 15FEB2023 10:39

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Blood and lymphatic system disorders
Preferred Term: Anaemia

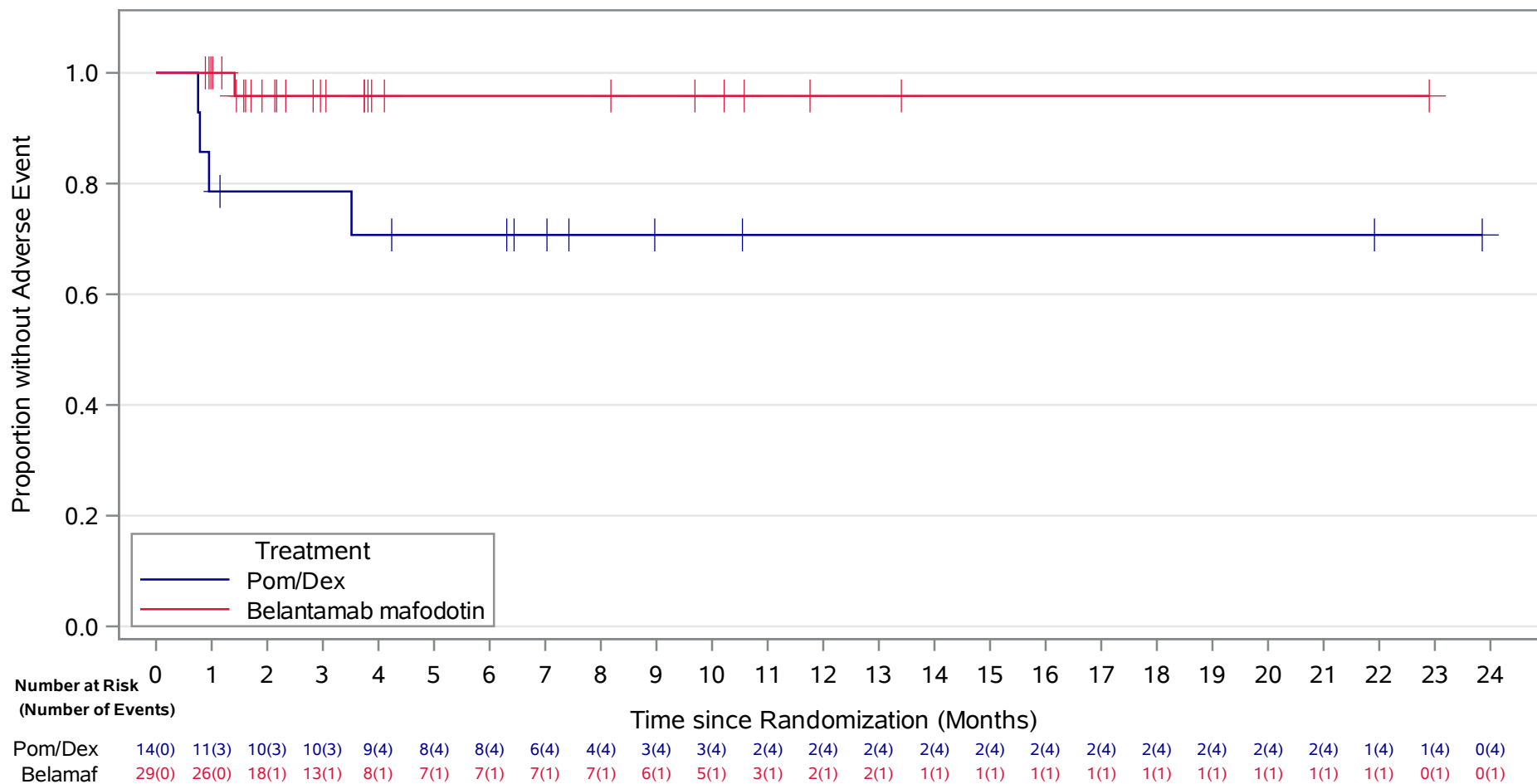


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
 Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
 (if prerequisites are met)
 System Organ Class: Blood and lymphatic system disorders
 Preferred Term: Neutropenia

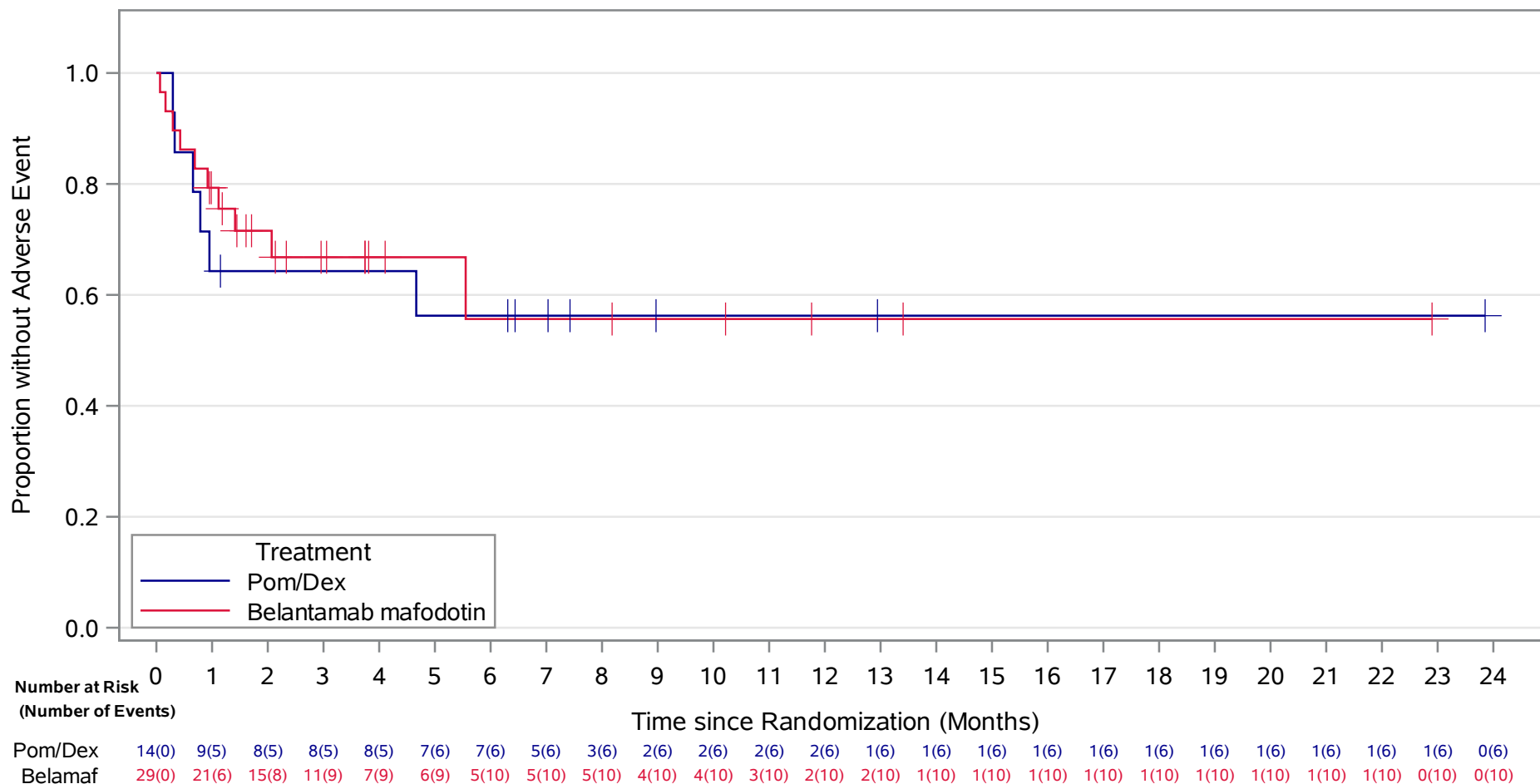


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
 Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
 (if prerequisites are met)
 System Organ Class: Blood and lymphatic system disorders
 Preferred Term: Thrombocytopenia

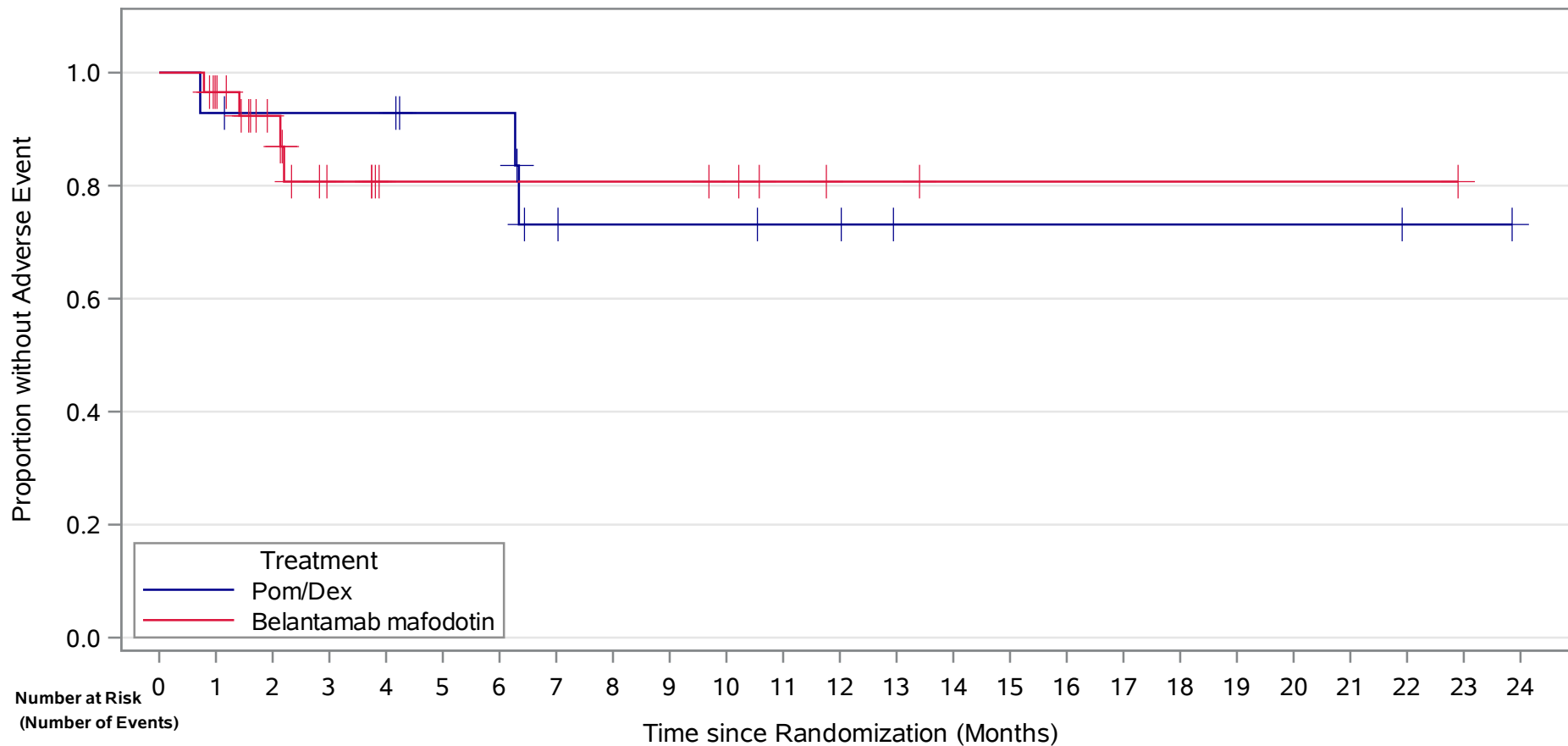


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

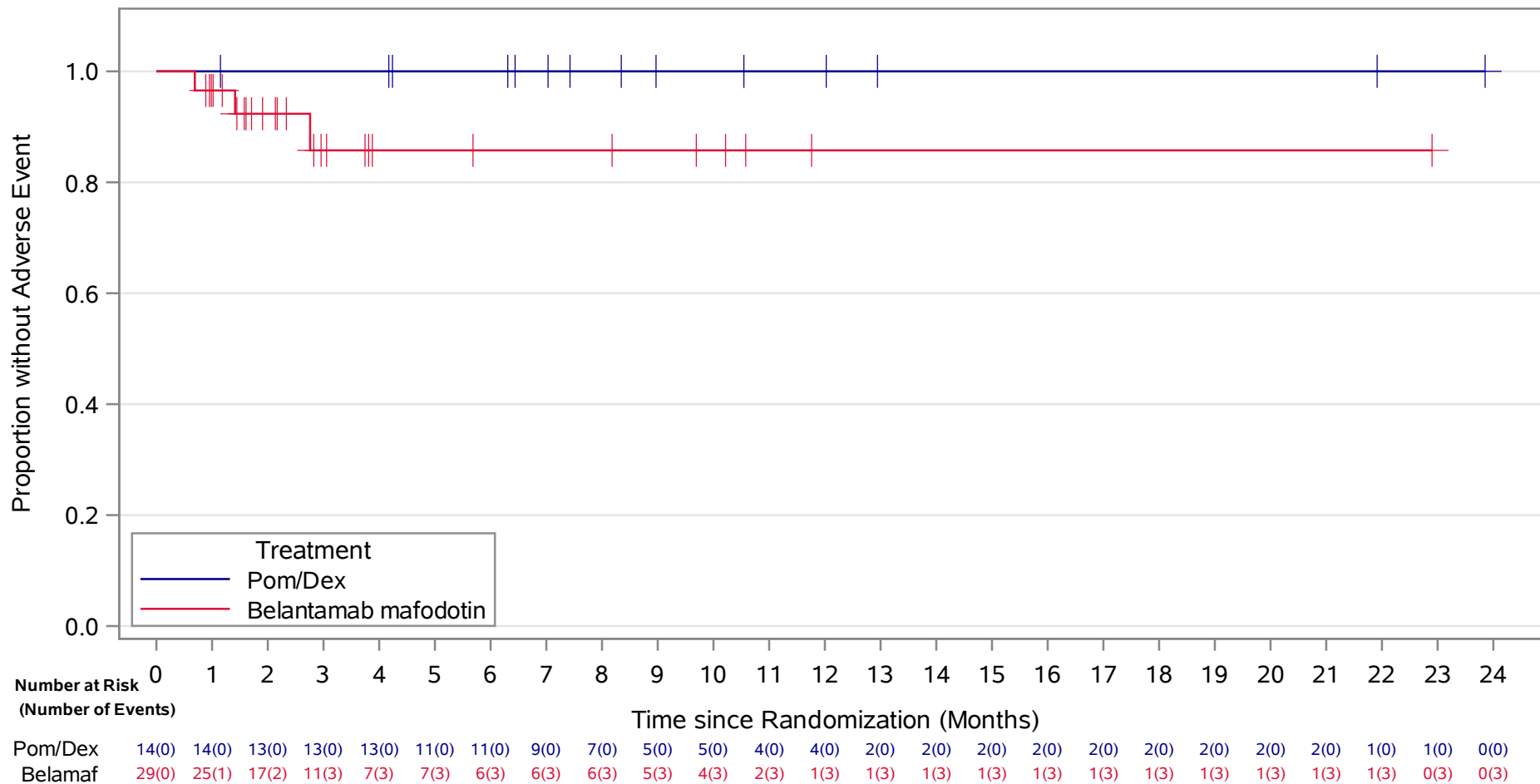
Figure 3.003110
 Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
 (if prerequisites are met)
 System Organ Class: Eye disorders
 Preferred Term: Cataract



Note: Analysis only includes treatment emergent adverse events.
 Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
 Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
 (if prerequisites are met)
 System Organ Class: Eye disorders
 Preferred Term: Dry eye

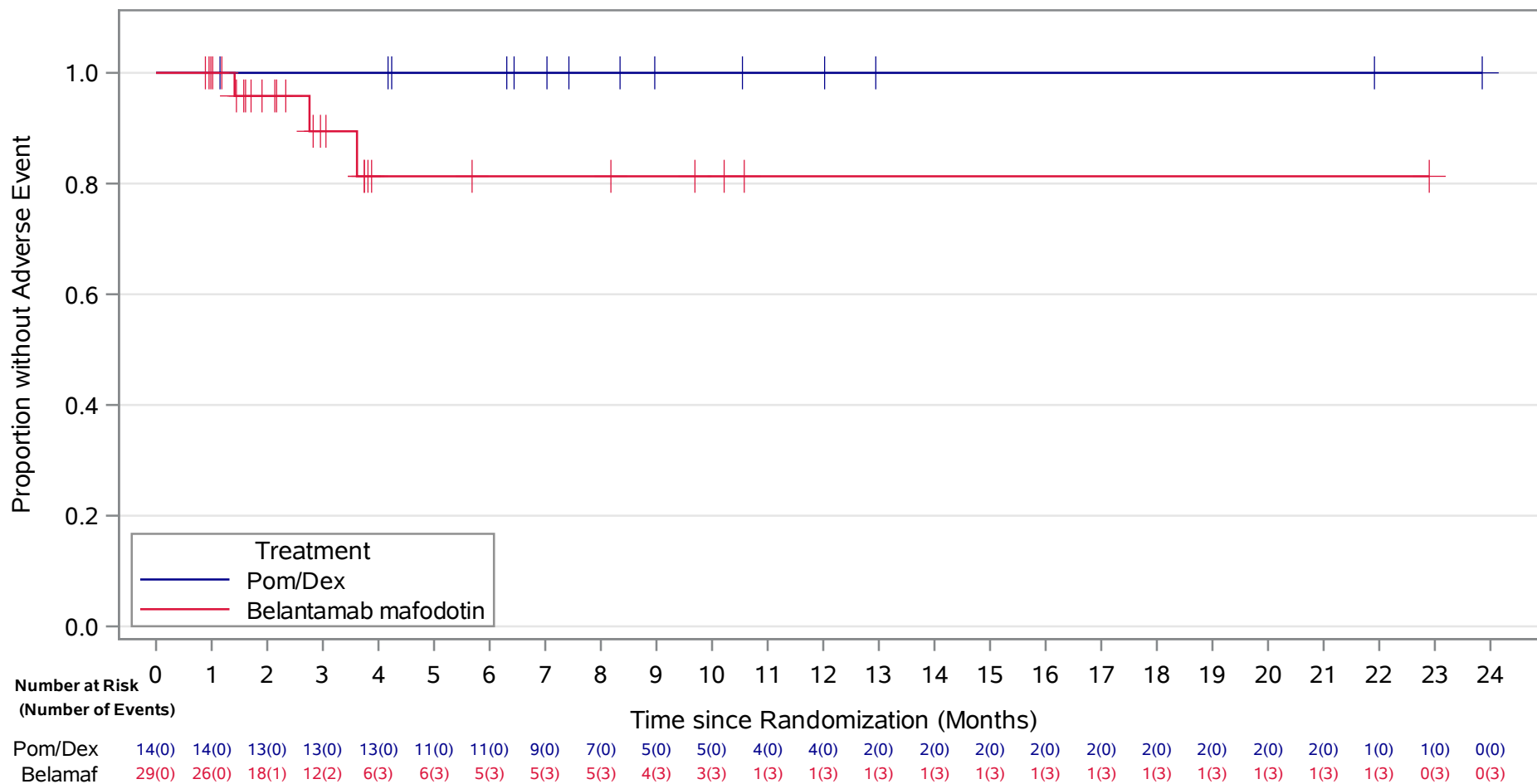


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
 Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
 (if prerequisites are met)
 System Organ Class: Eye disorders
 Preferred Term: Foreign body sensation in eyes

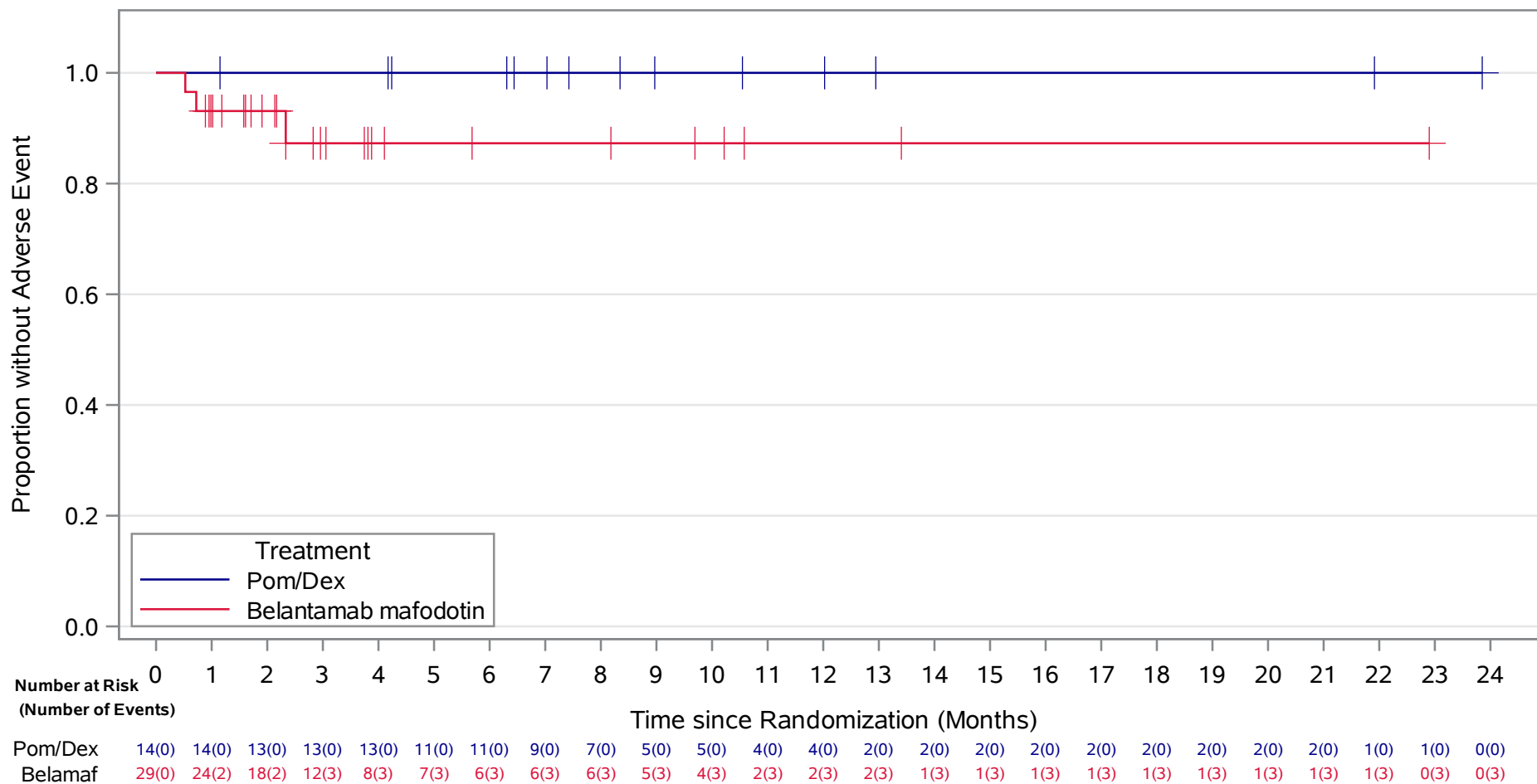


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Eye disorders
Preferred Term: Photophobia

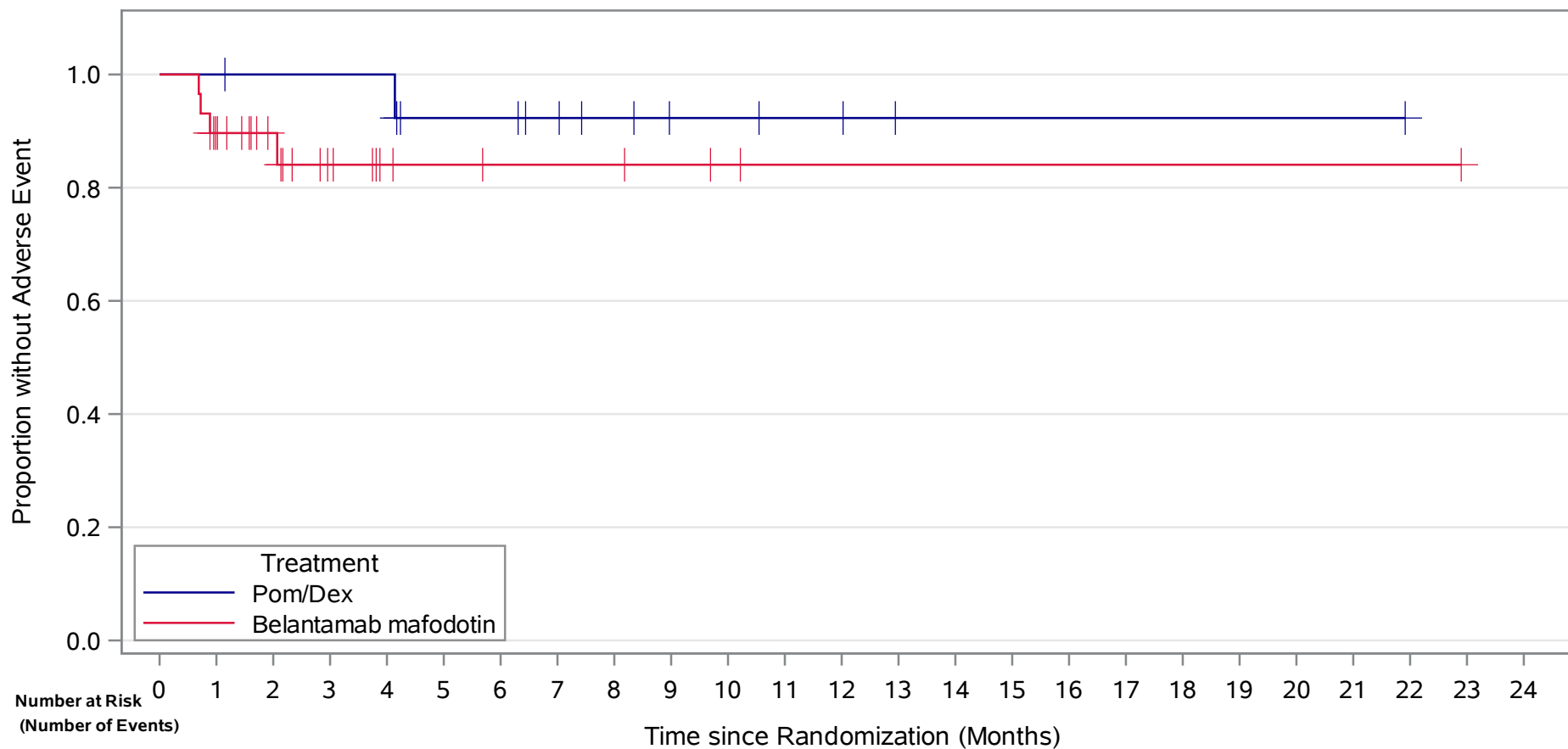


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Eye disorders
Preferred Term: Vision blurred



Number at Risk
 (Number of Events)

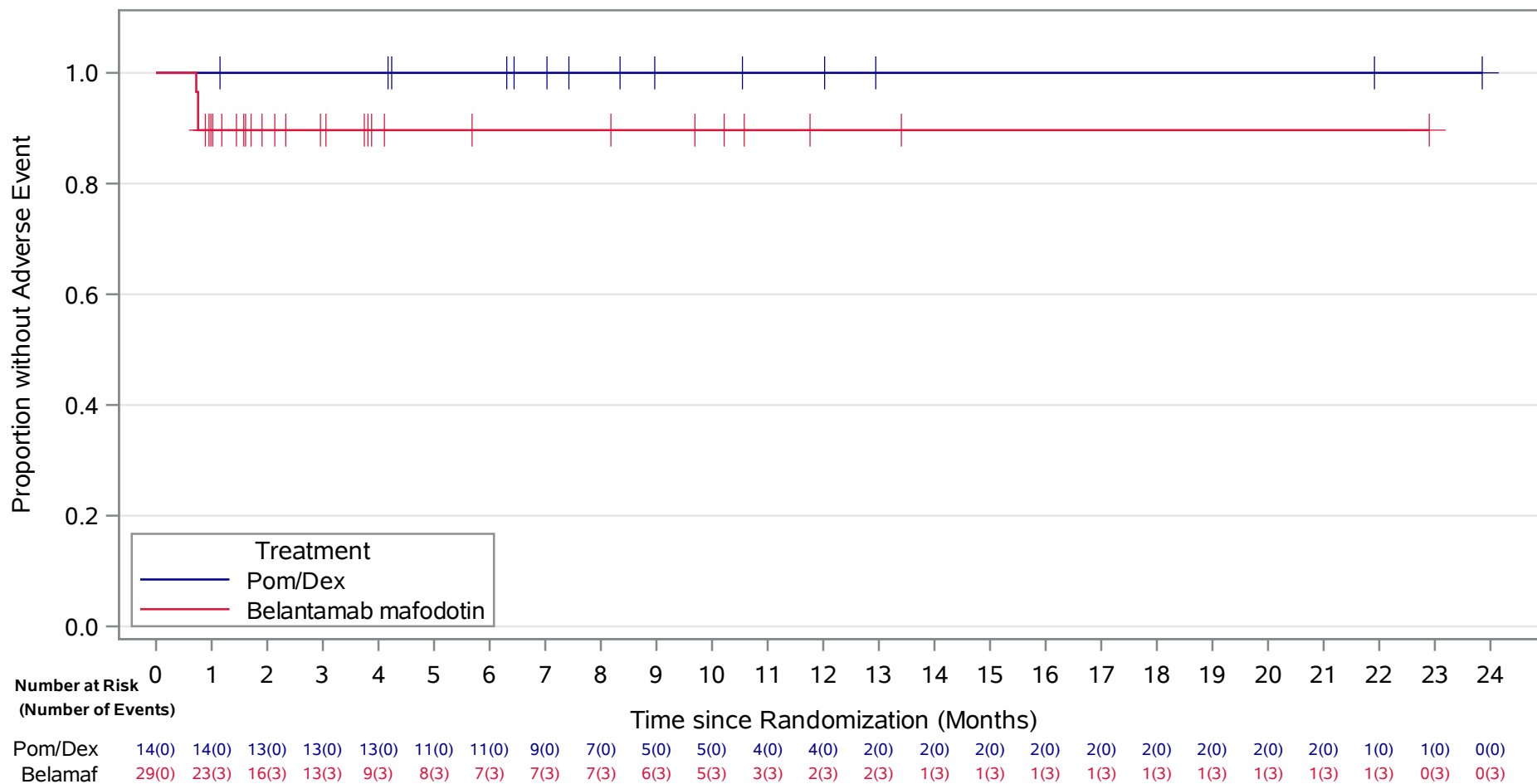
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Pom/Dex	14(0)	14(0)	13(0)	13(0)	13(0)	10(1)	10(1)	8(1)	6(1)	4(1)	4(1)	3(1)	3(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	0(1)	0(1)	0(1)
Belamaf	29(0)	23(3)	16(3)	10(4)	6(4)	5(4)	4(4)	4(4)	4(4)	3(4)	2(4)	1(4)	1(4)	1(4)	1(4)	1(4)	1(4)	1(4)	1(4)	1(4)	1(4)	1(4)	1(4)	0(4)	0(4)

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
 Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
 (if prerequisites are met)
 System Organ Class: Eye disorders
 Preferred Term: Visual impairment

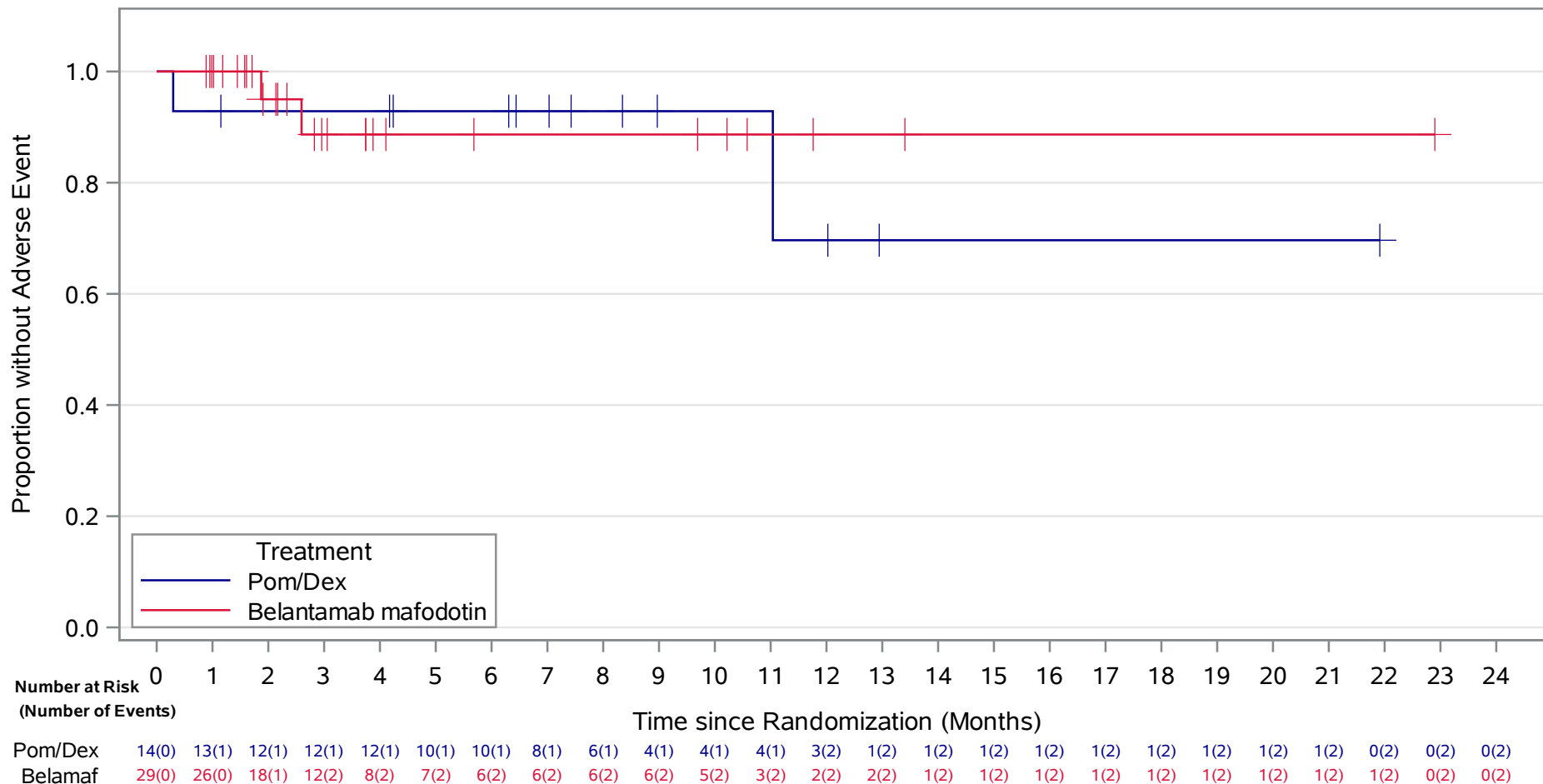


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Gastrointestinal disorders
Preferred Term: Constipation

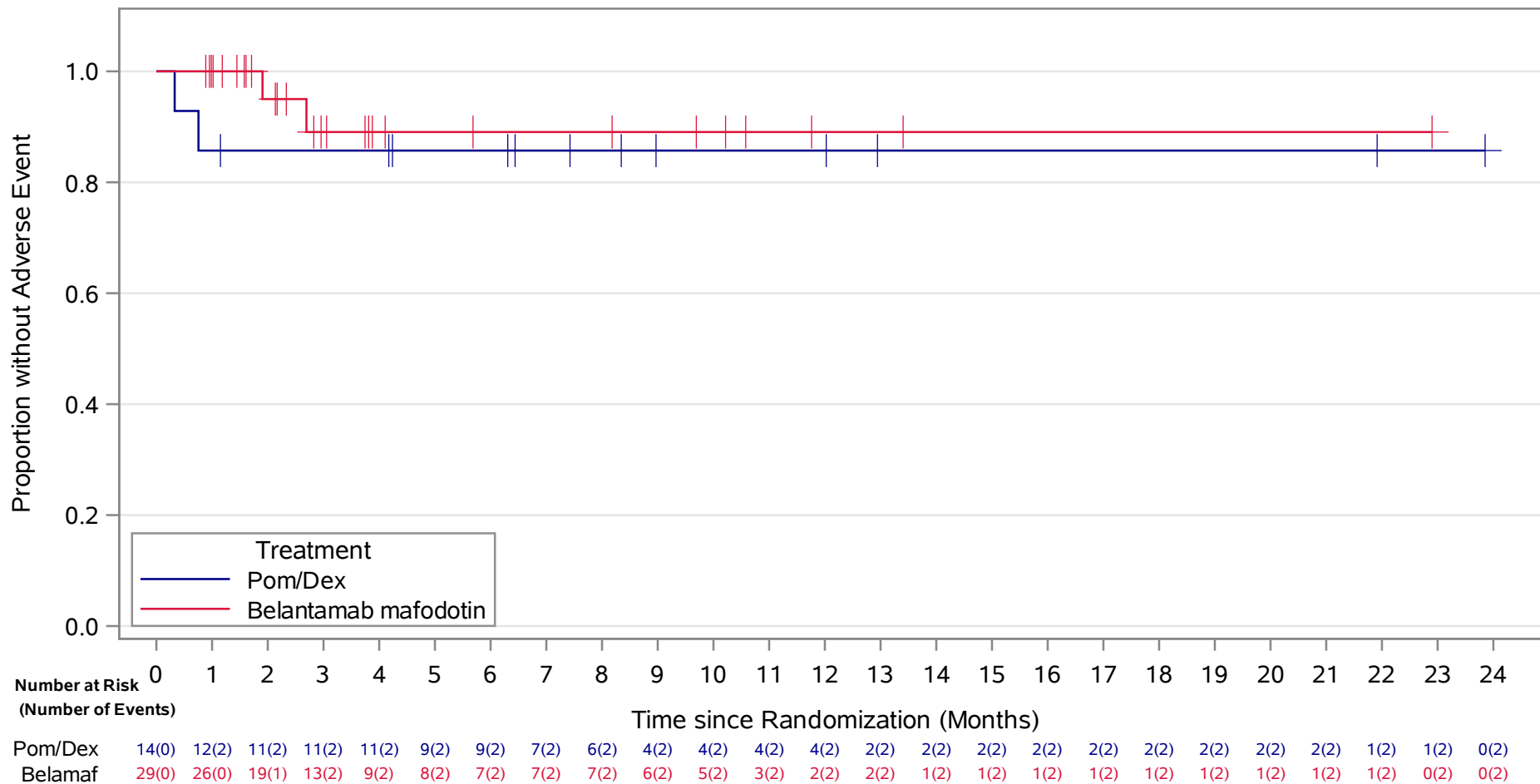


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: General disorders and administration site conditions
Preferred Term: Fatigue

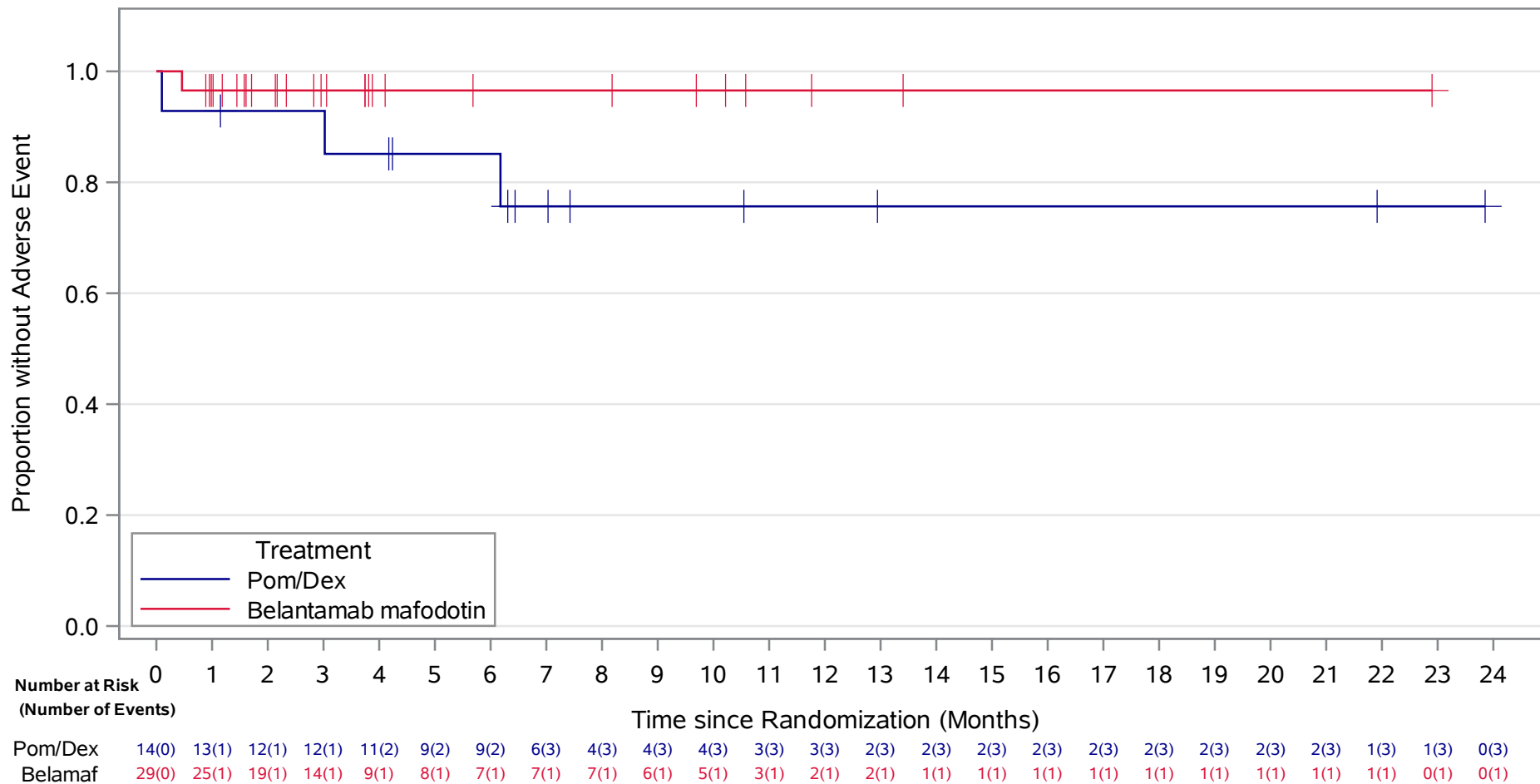


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: General disorders and administration site conditions
Preferred Term: Oedema peripheral

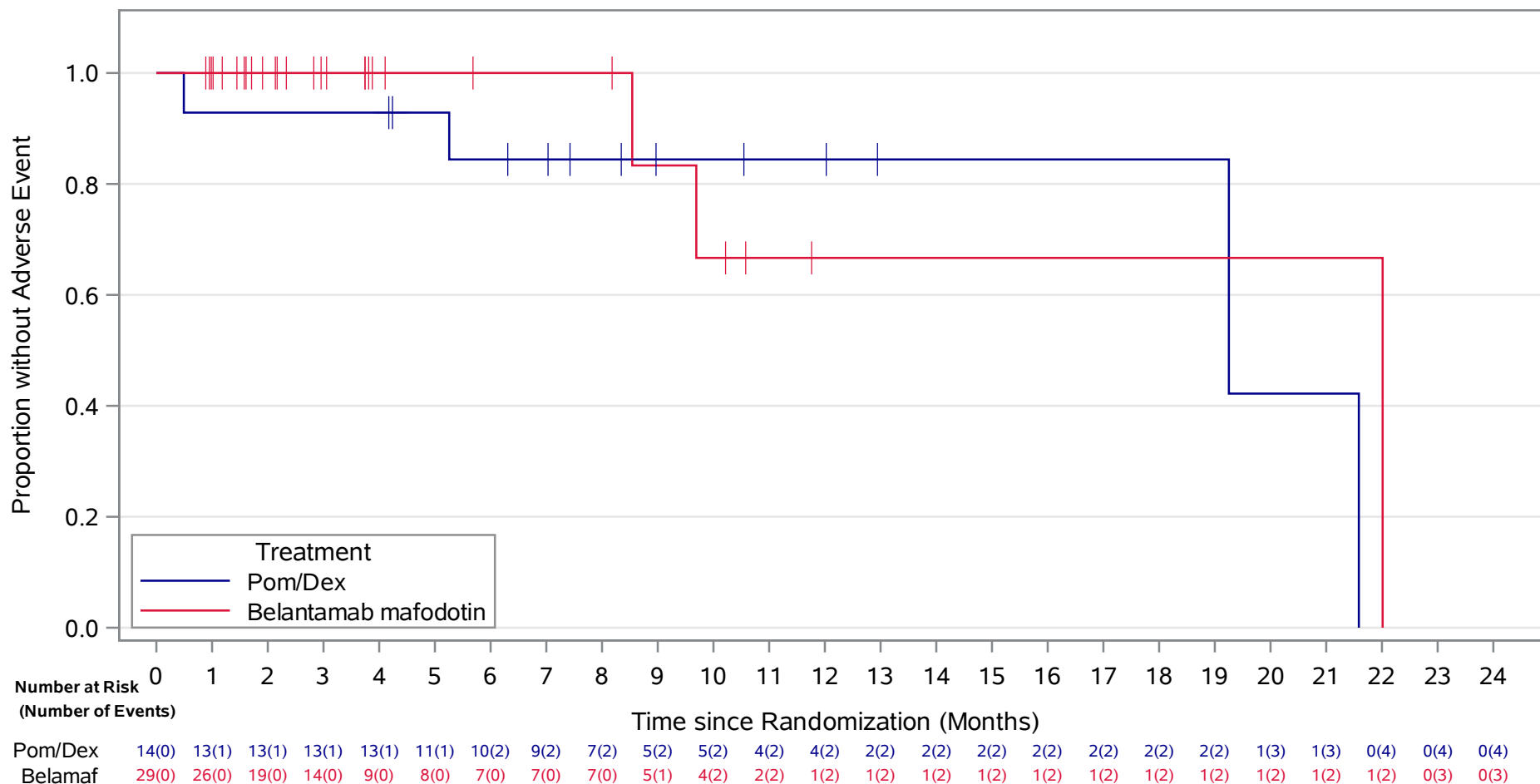


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Infections and infestations
Preferred Term: COVID-19

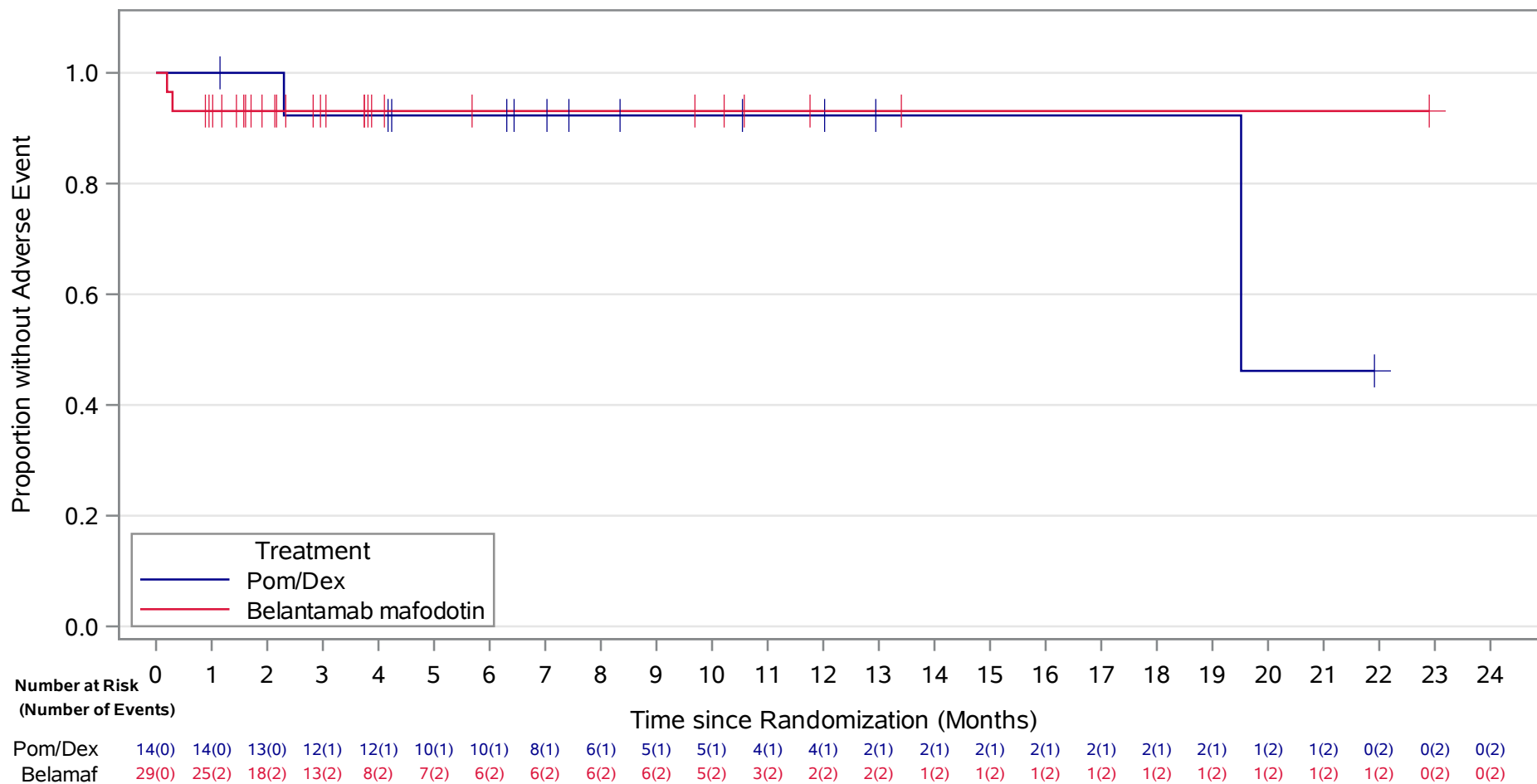


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Infections and infestations
Preferred Term: Pneumonia

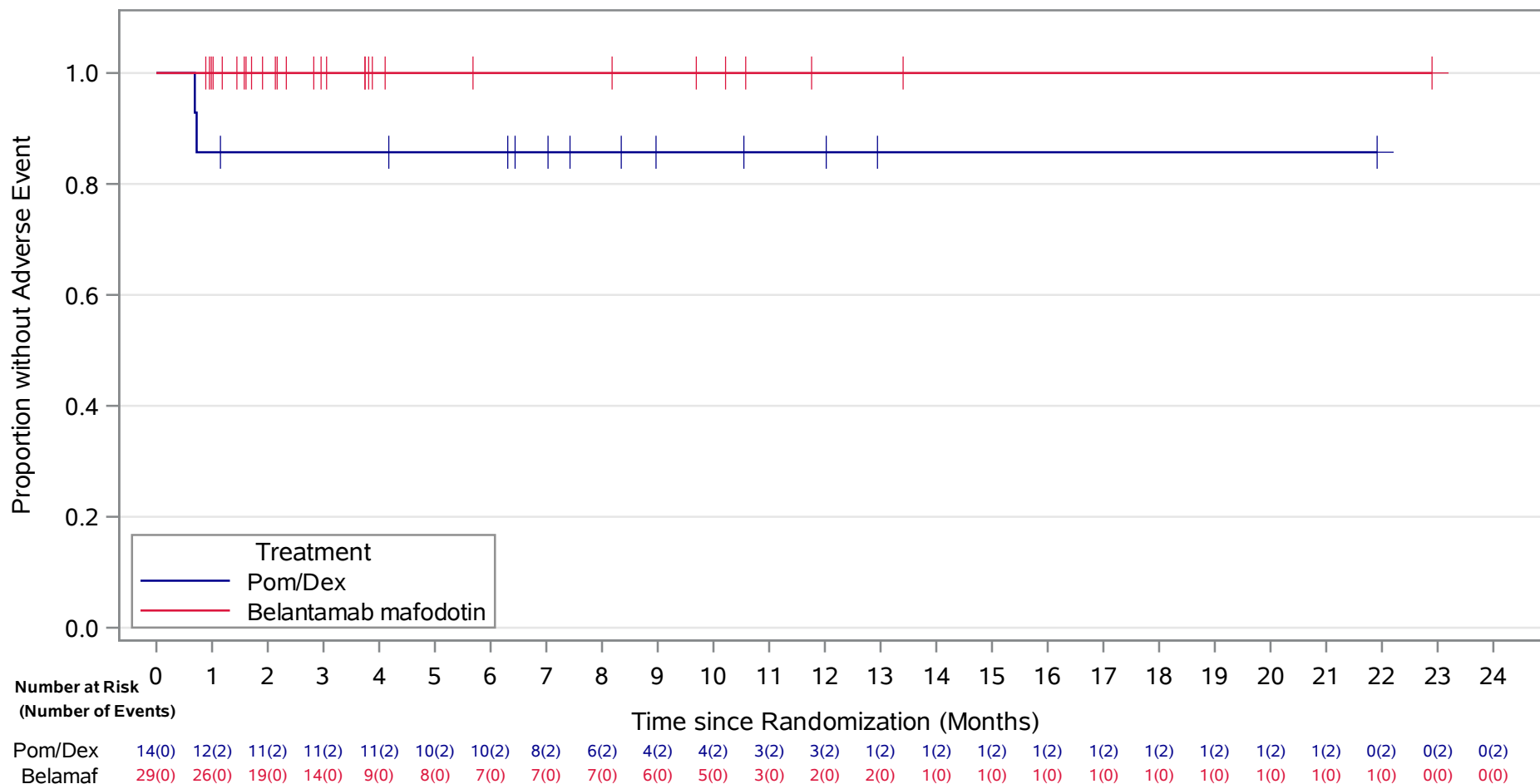


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Investigations
Preferred Term: Alanine aminotransferase increased

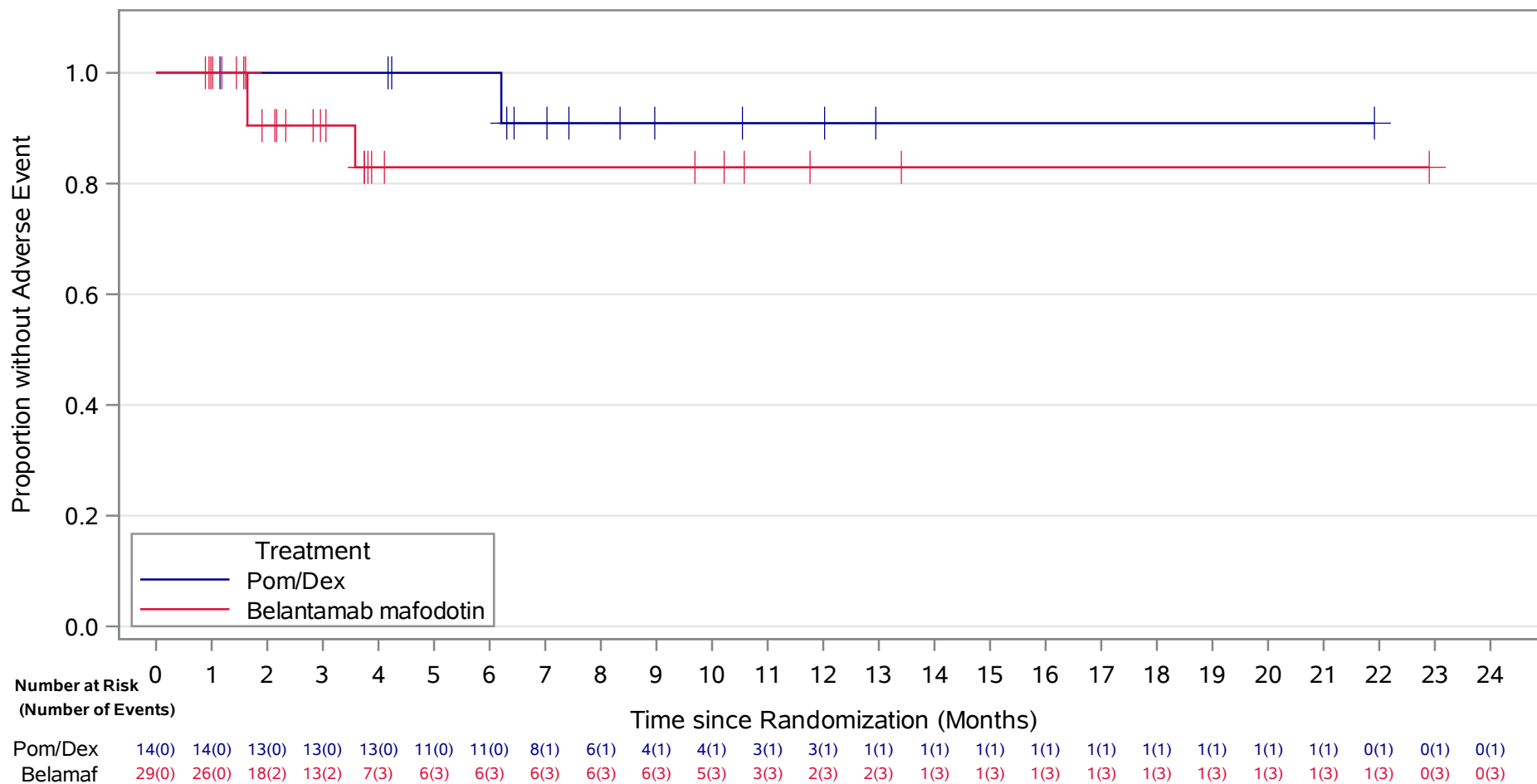


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Investigations
Preferred Term: Aspartate aminotransferase increased

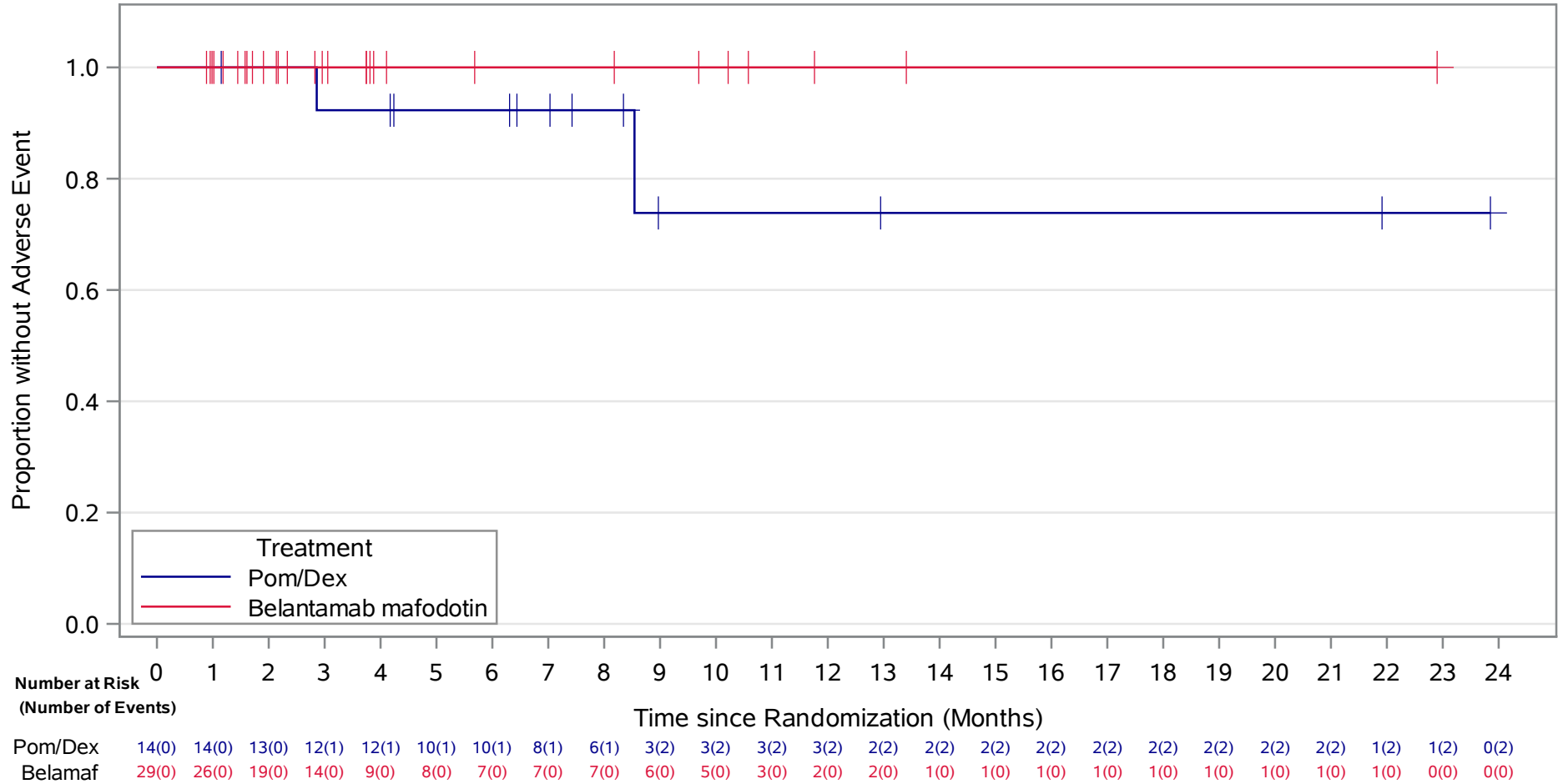


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
 Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
 (if prerequisites are met)
 System Organ Class: Investigations
 Preferred Term: Blood creatinine increased

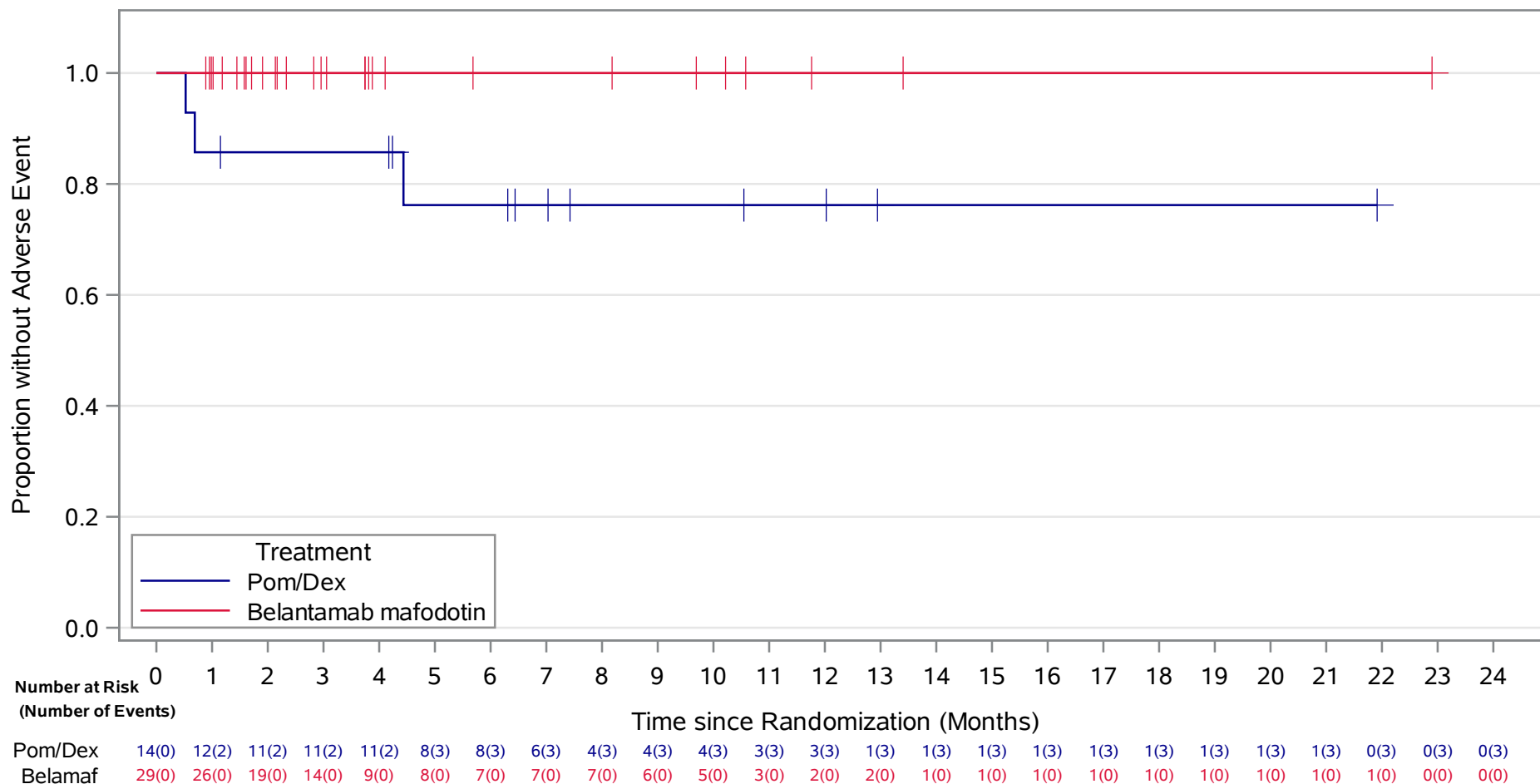


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Investigations
Preferred Term: Neutrophil count decreased

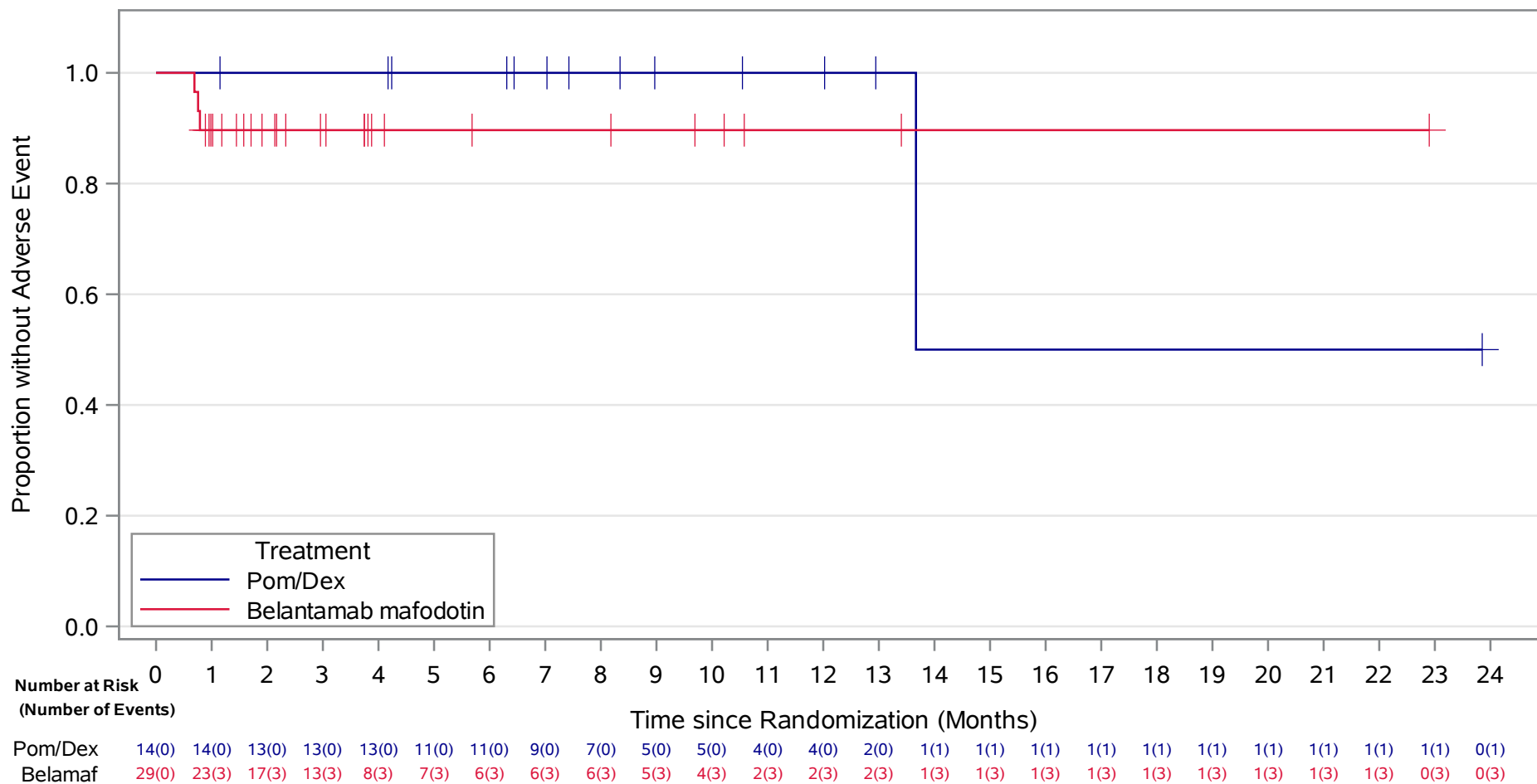


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Musculoskeletal and connective tissue disorders
Preferred Term: Arthralgia

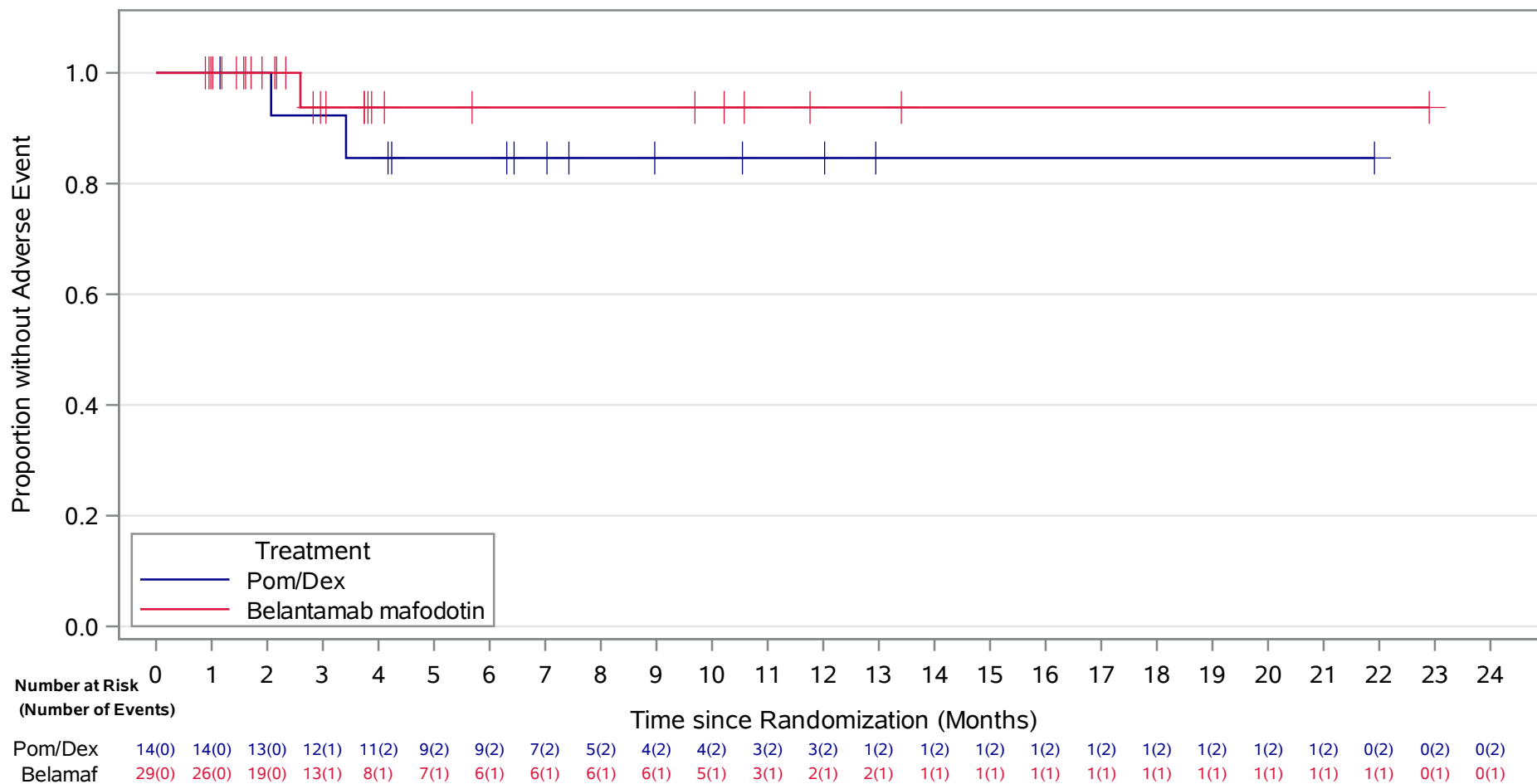


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Musculoskeletal and connective tissue disorders
Preferred Term: Back pain

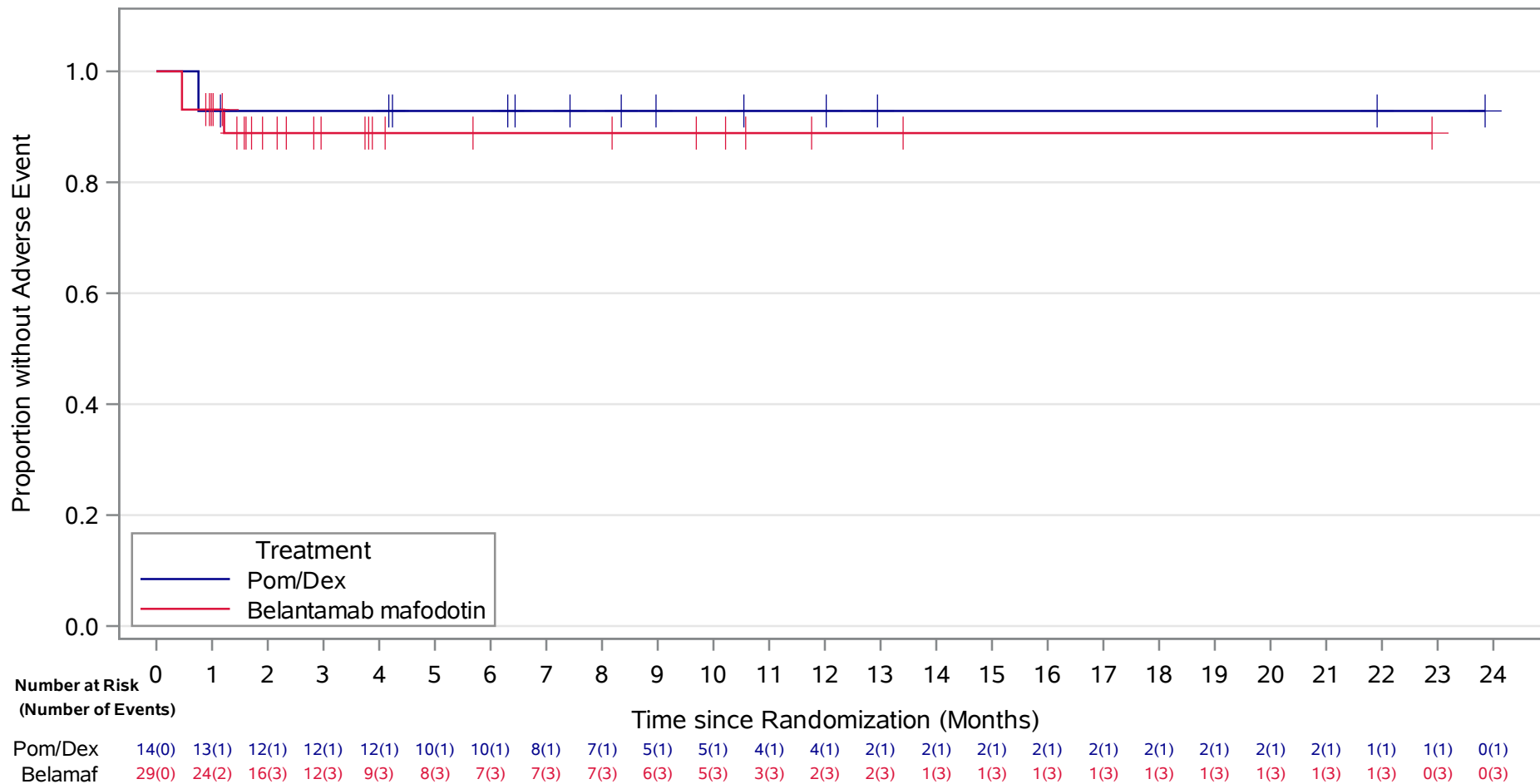


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Musculoskeletal and connective tissue disorders
Preferred Term: Bone pain

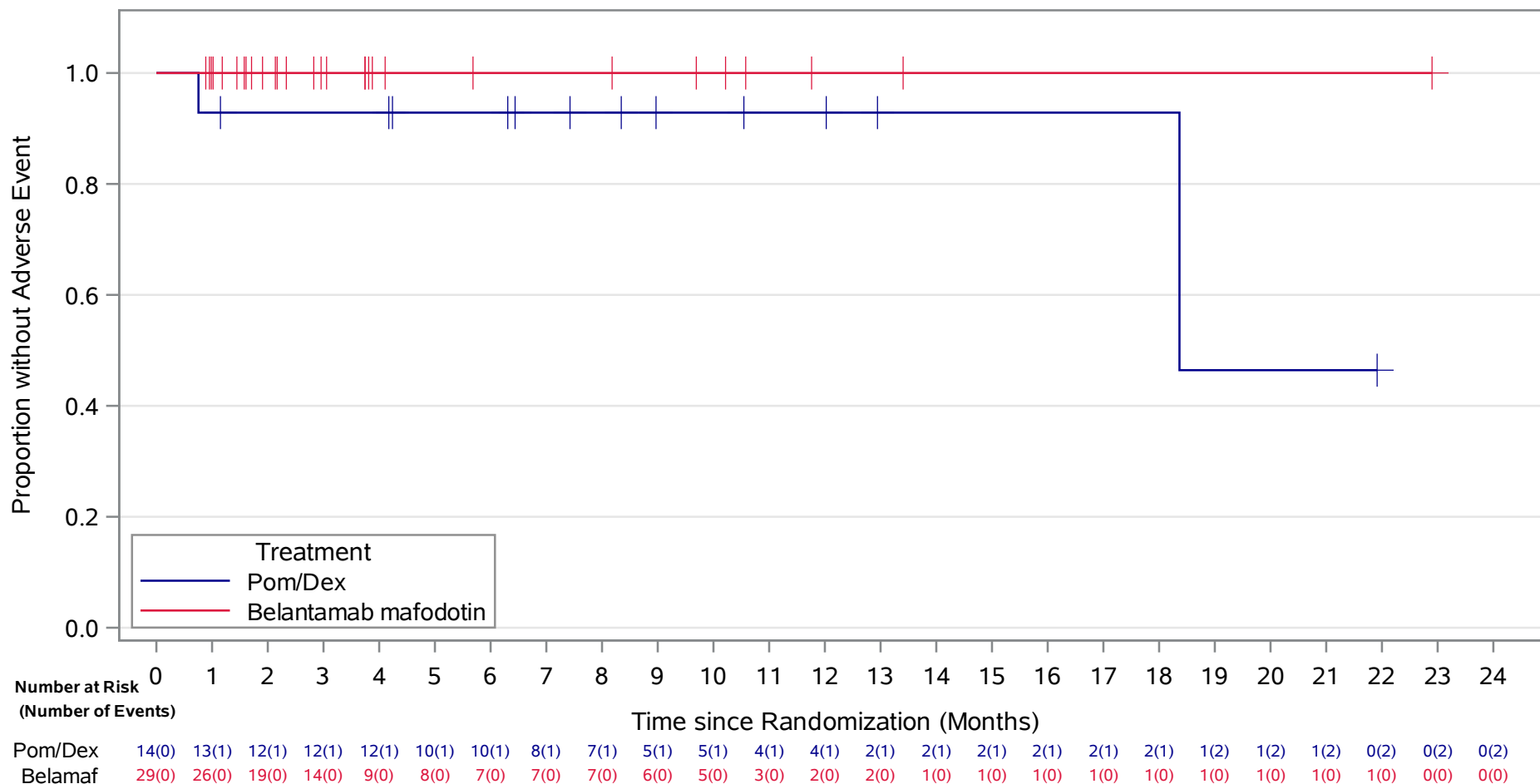


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Musculoskeletal and connective tissue disorders
Preferred Term: Muscular weakness

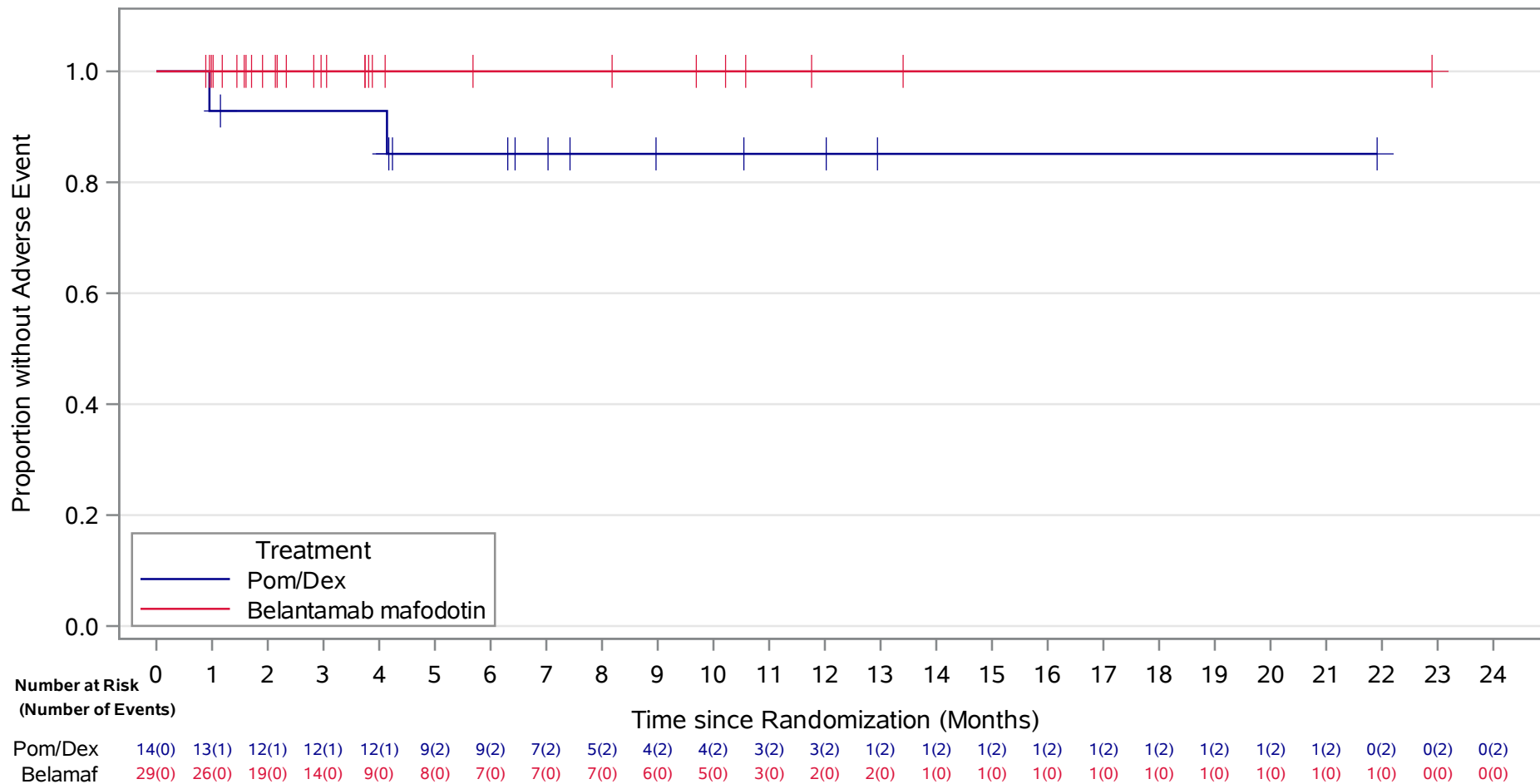


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Nervous system disorders
Preferred Term: Tremor

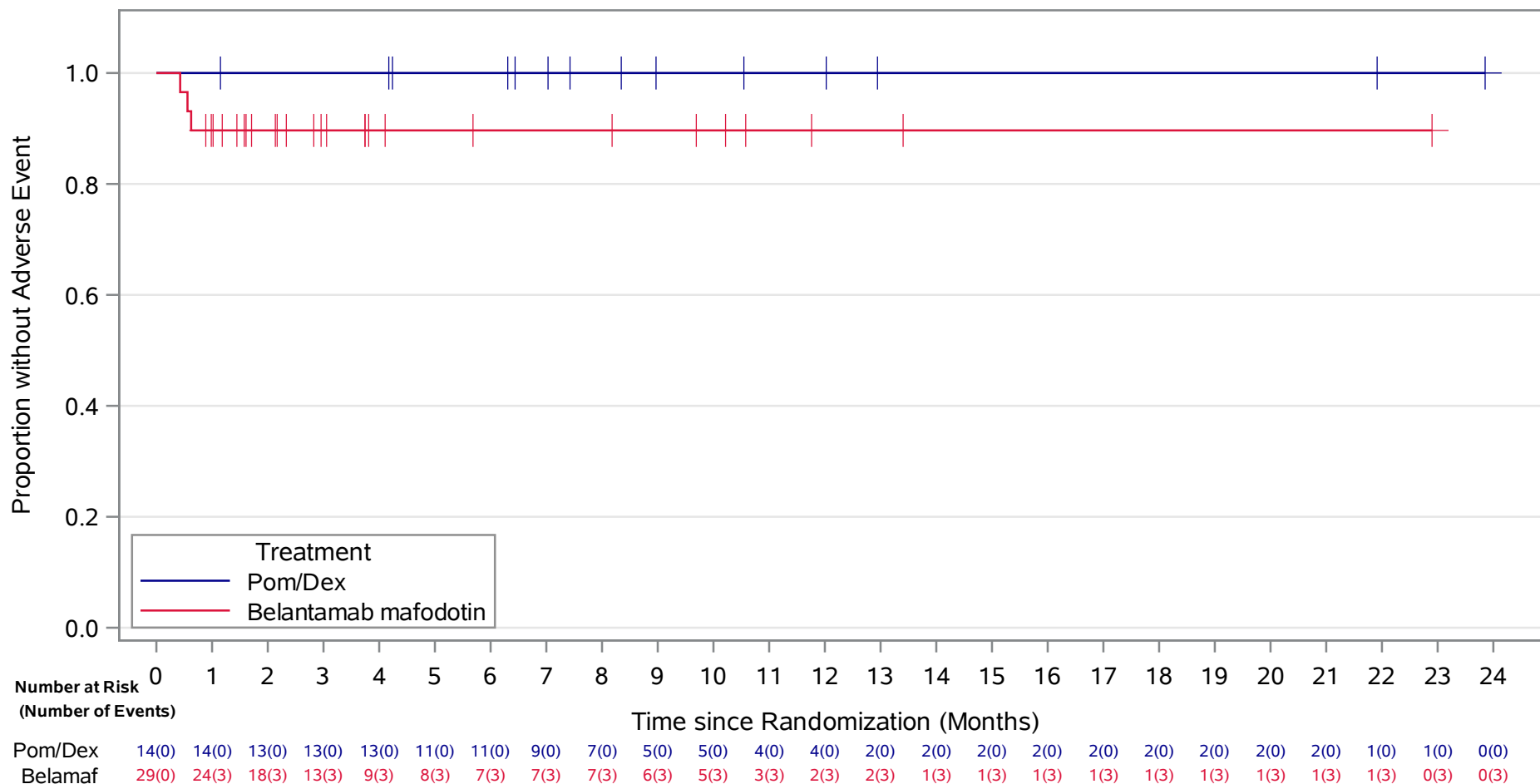


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Respiratory, thoracic and mediastinal disorders
Preferred Term: Epistaxis

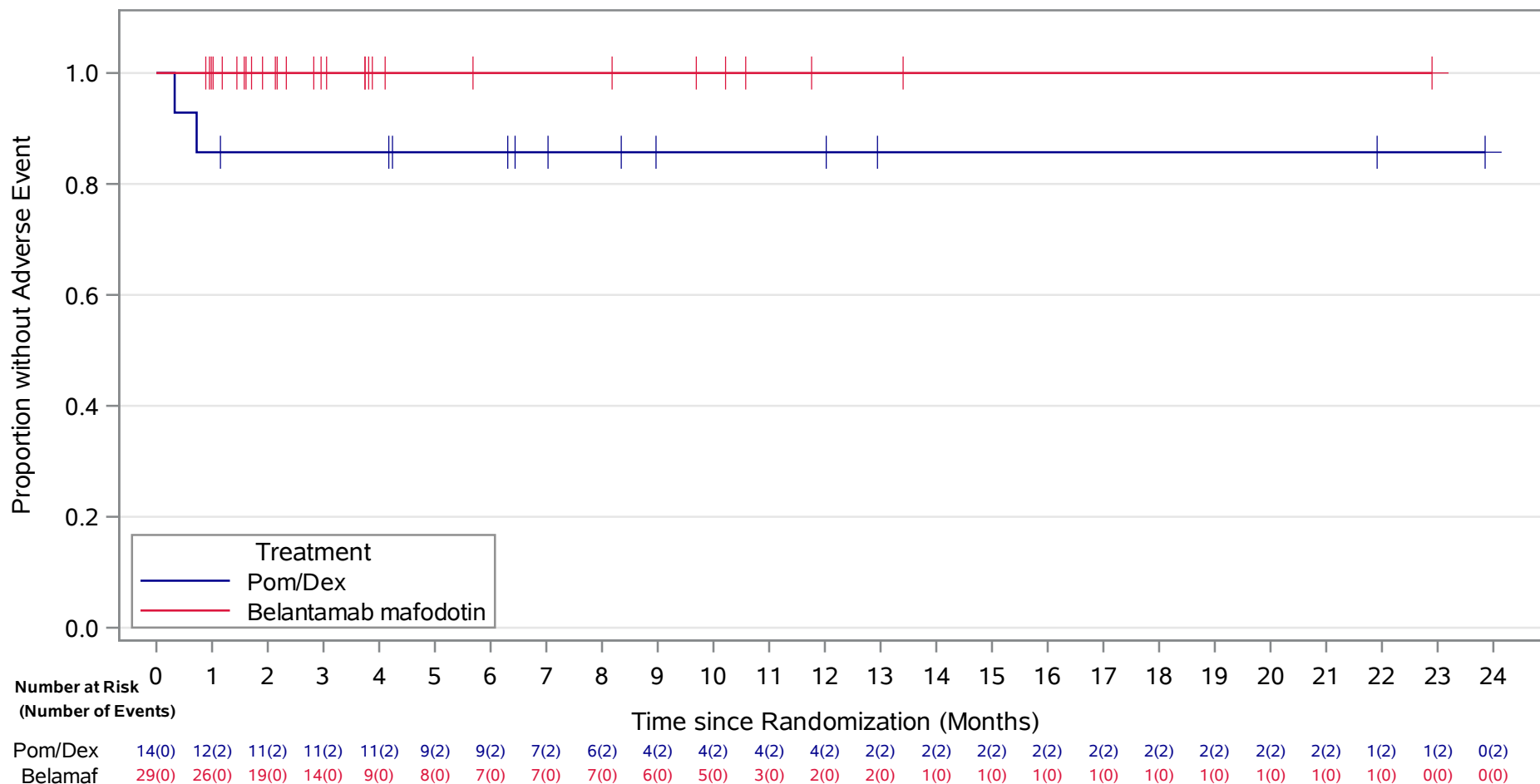


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Respiratory, thoracic and mediastinal disorders
Preferred Term: Hiccups

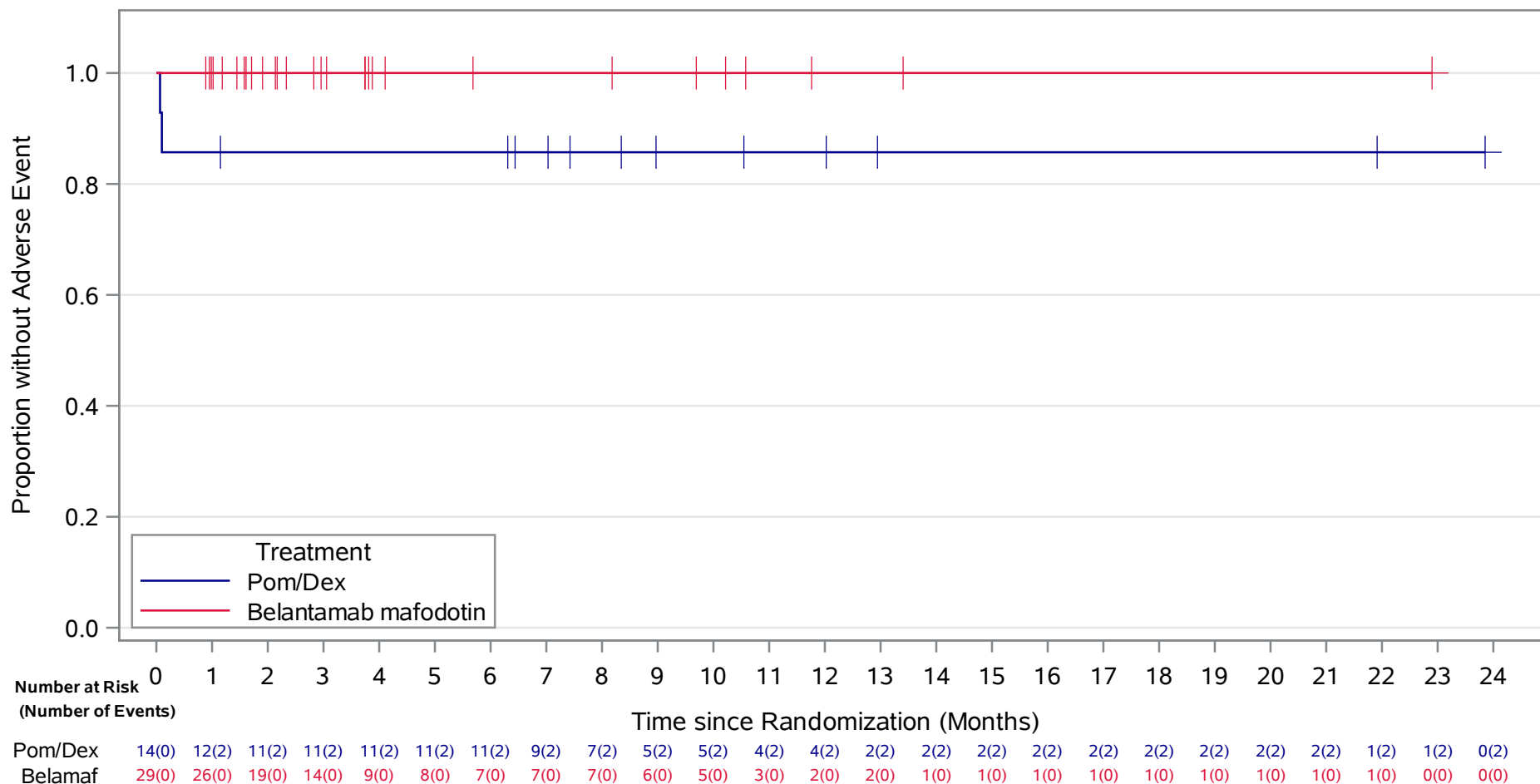


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.003110
Graph of Kaplan-Meier Curves of Time to first Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Skin and subcutaneous tissue disorders
Preferred Term: Rash

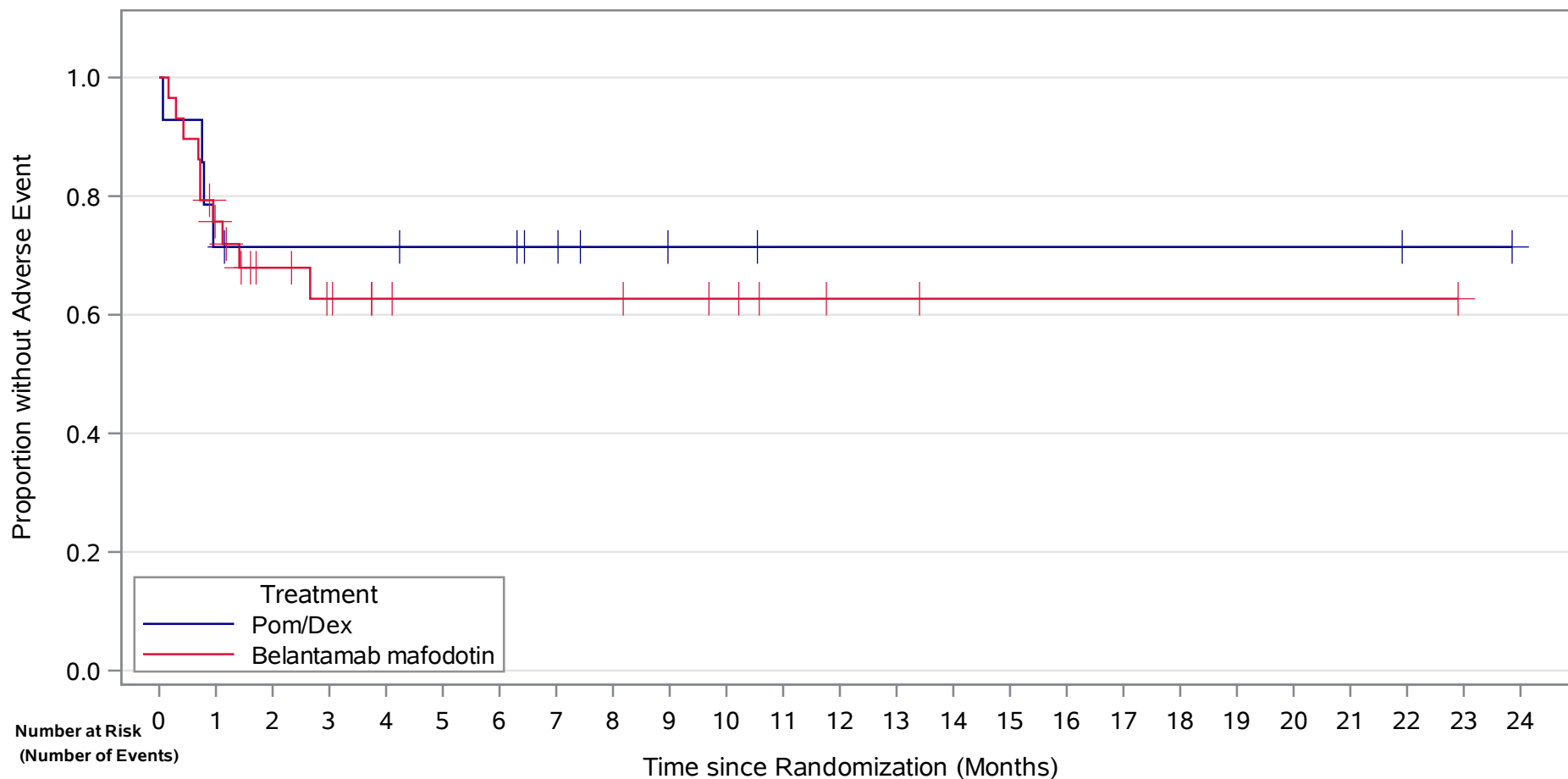


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae.sas 16FEB2023 11:26

Figure 3.009110
 Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Blood and lymphatic system disorders



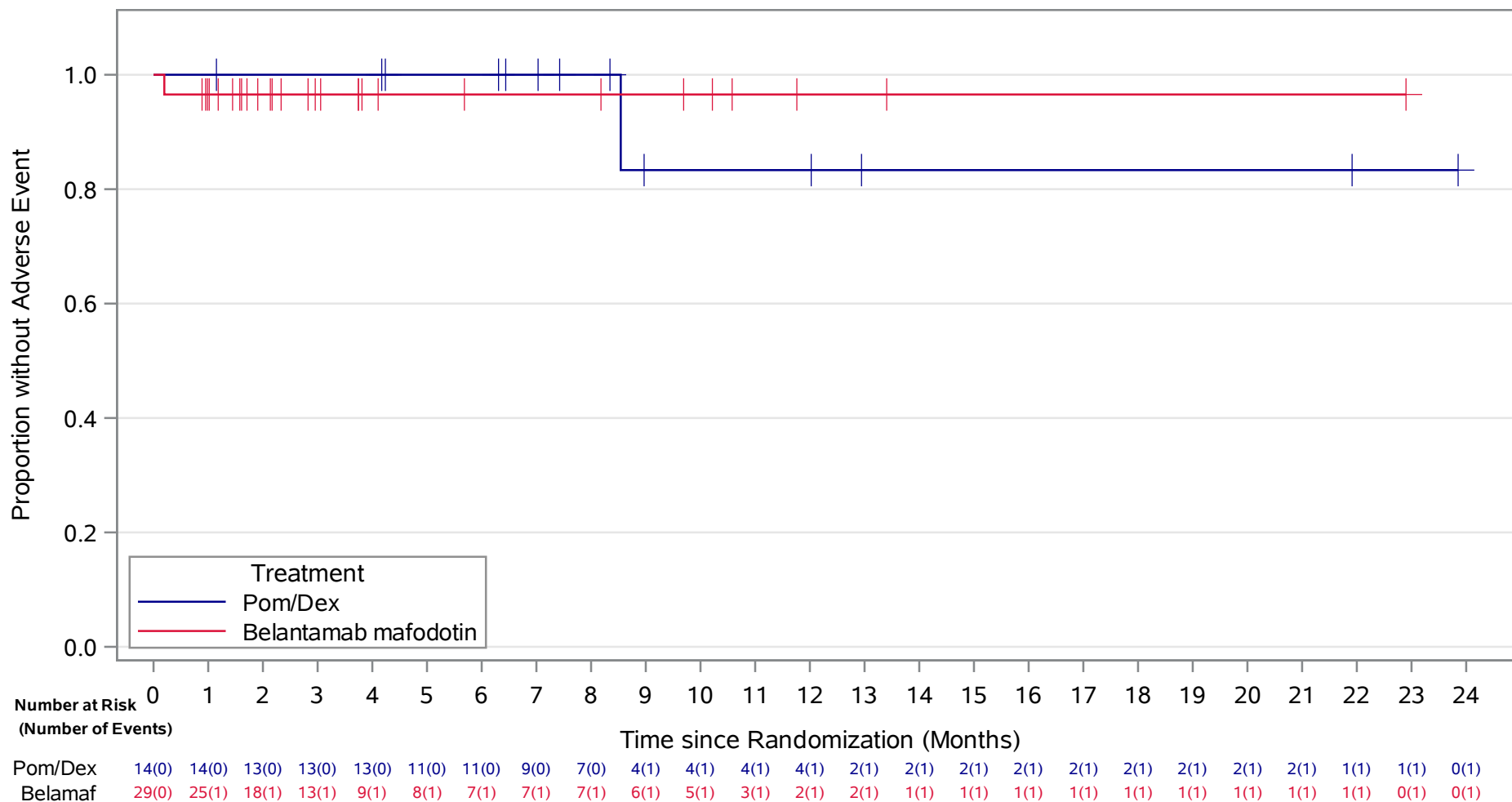
Number at Risk (Number of Events)	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Pom/Dex	14(0)	10(4)	9(4)	9(4)	8(4)	8(4)	6(4)	4(4)	3(4)	3(4)	2(4)	2(4)	2(4)	2(4)	2(4)	2(4)	2(4)	2(4)	2(4)	2(4)	2(4)	2(4)	1(4)	1(4)	0(4)
Belamaf	29(0)	20(7)	14(9)	11(10)	8(10)	7(10)	7(10)	7(10)	7(10)	6(10)	5(10)	3(10)	2(10)	2(10)	1(10)	1(10)	1(10)	1(10)	1(10)	1(10)	1(10)	1(10)	1(10)	0(10)	0(10)

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae3.sas 15FEB2023 10:40

Figure 3.009110
 Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Cardiac disorders

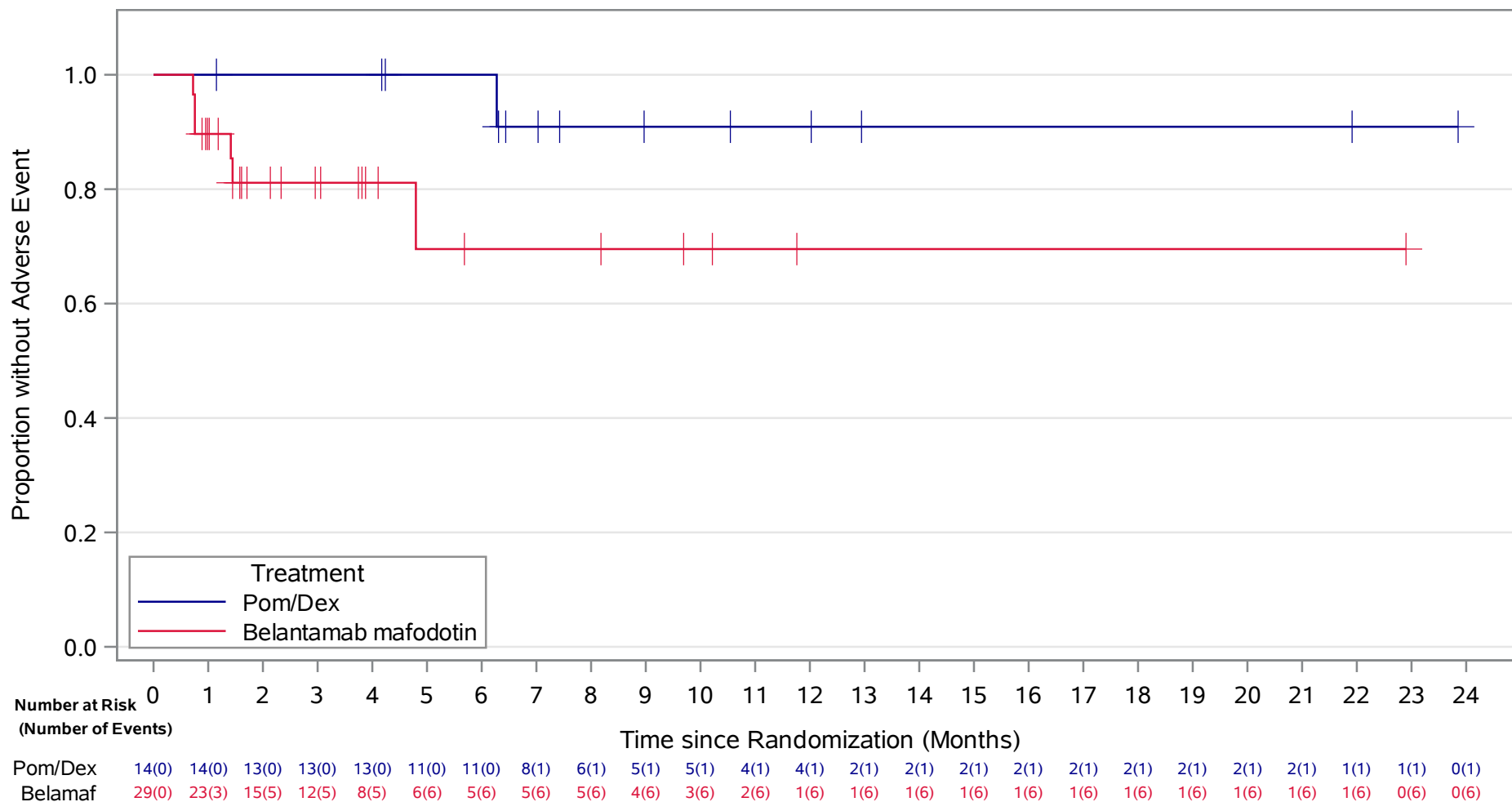


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae3.sas 15FEB2023 10:40

Figure 3.009110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC
(if prerequisites are met)
System Organ Class: Eye disorders

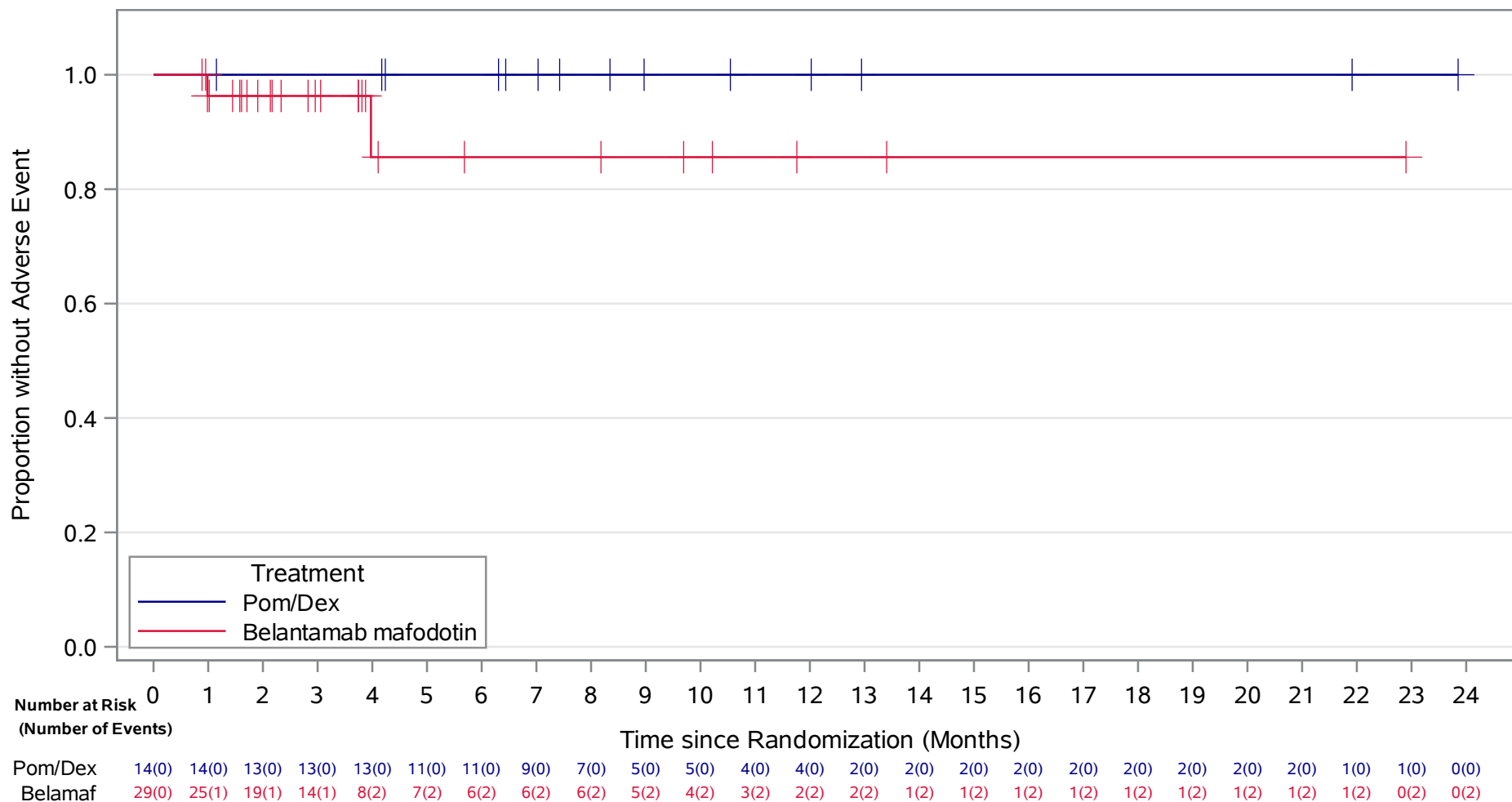


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae3.sas 15FEB2023 10:40

Figure 3.009110
 Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Gastrointestinal disorders

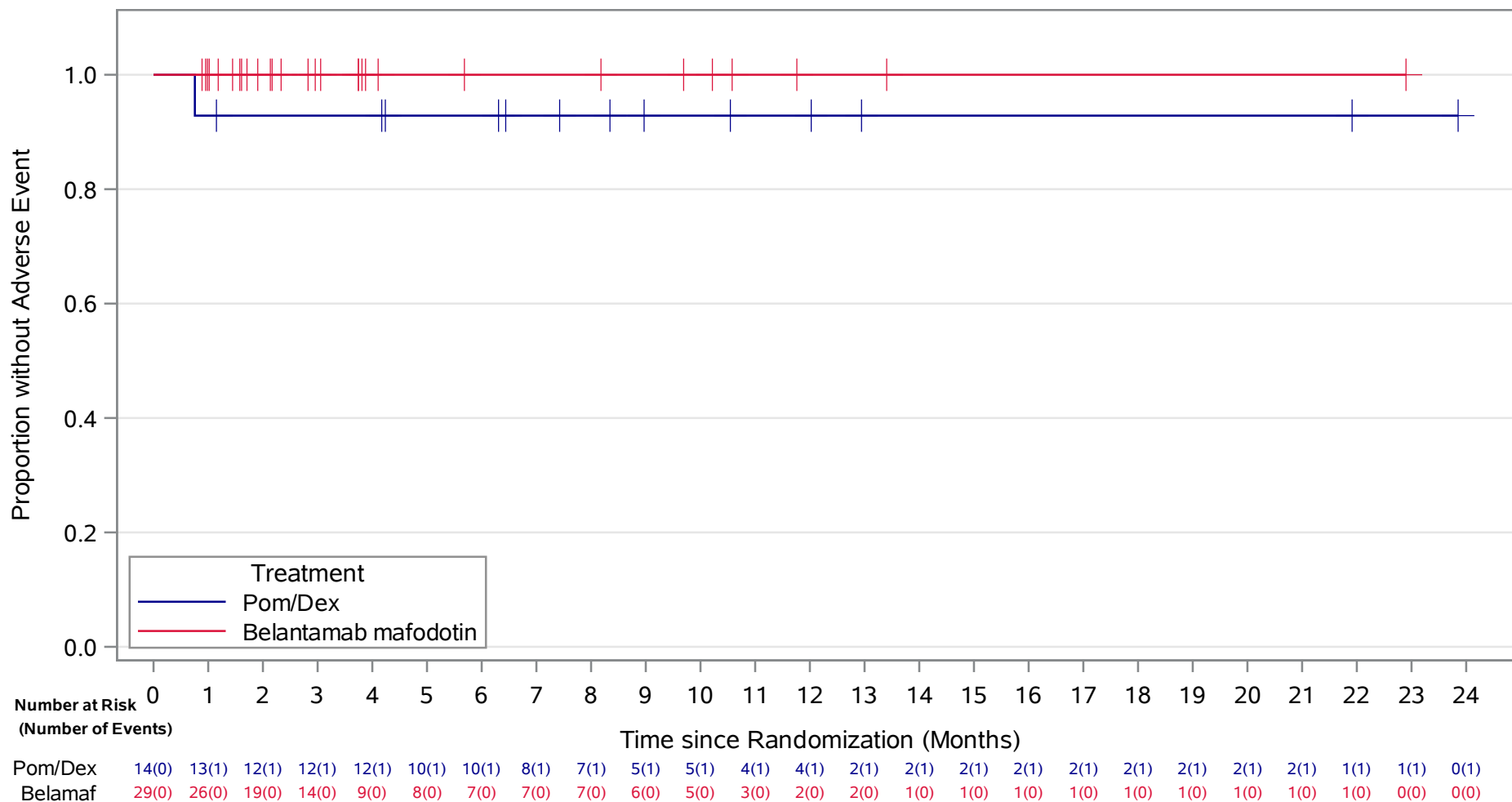


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae3.sas 15FEB2023 10:40

Figure 3.009110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC
 (if prerequisites are met)
System Organ Class: General disorders and administration site conditions

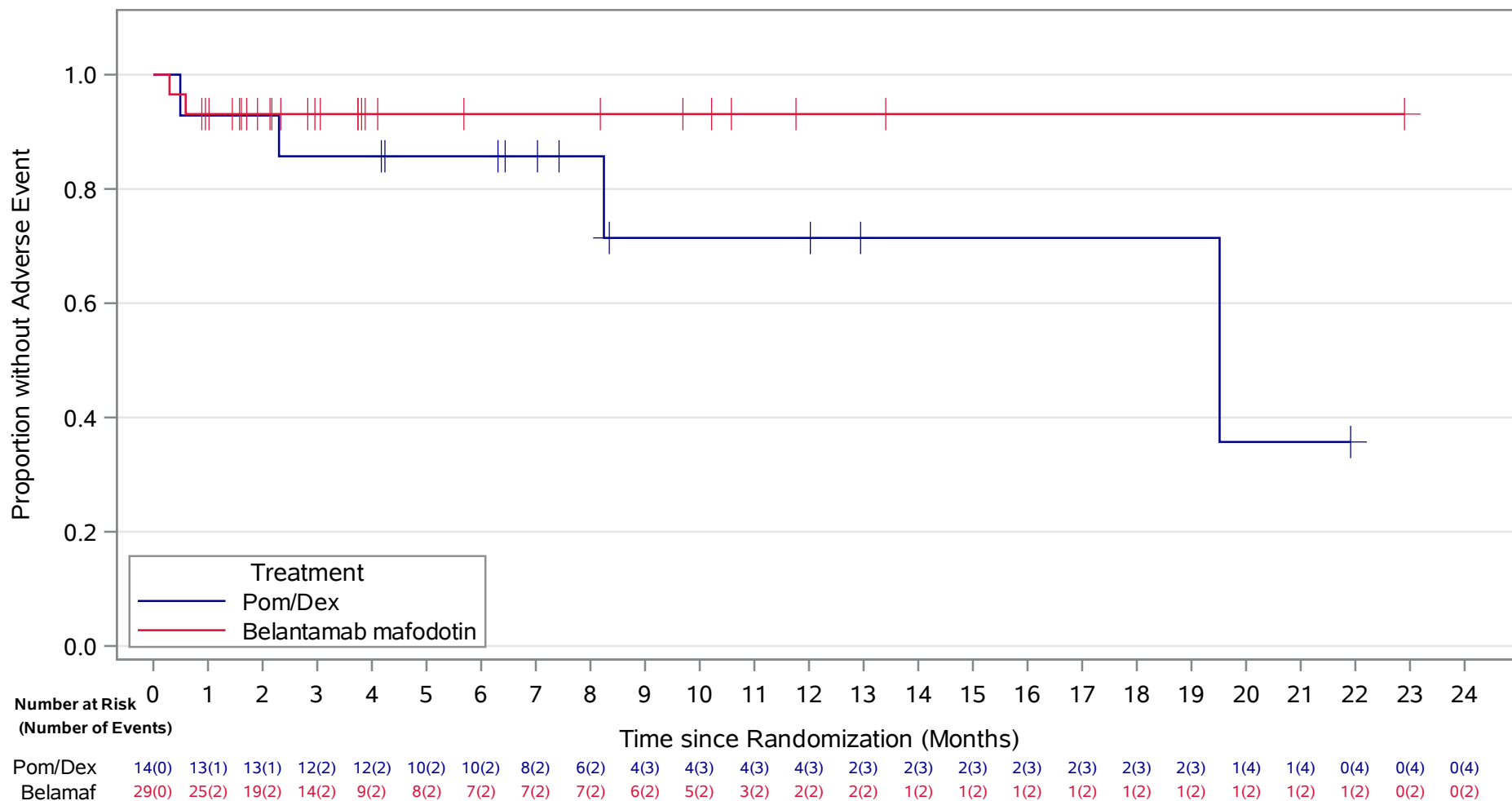


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae3.sas 15FEB2023 10:40

Figure 3.009110
 Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Infections and infestations

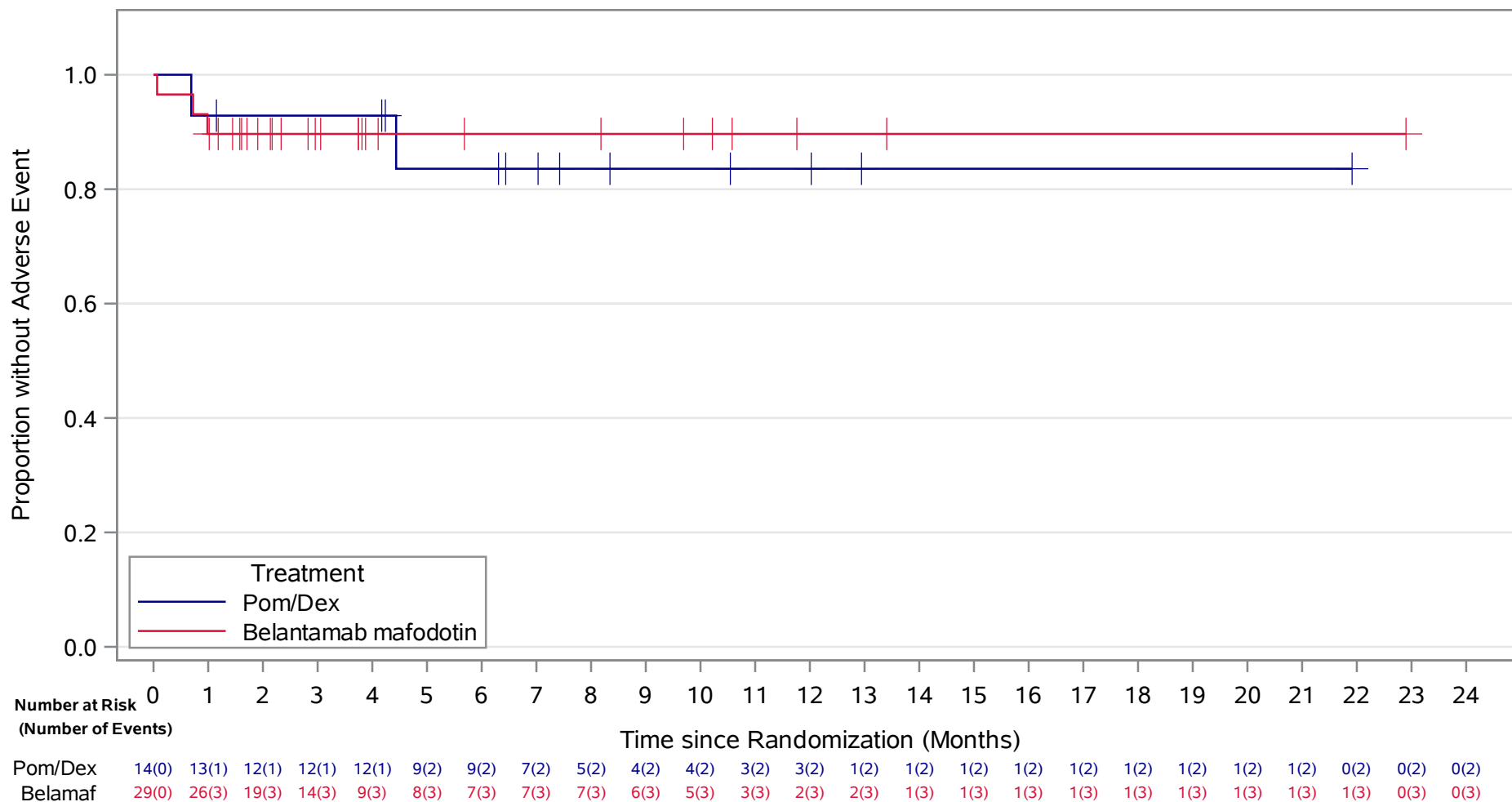


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae3.sas 15FEB2023 10:40

Figure 3.009110
 Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Investigations

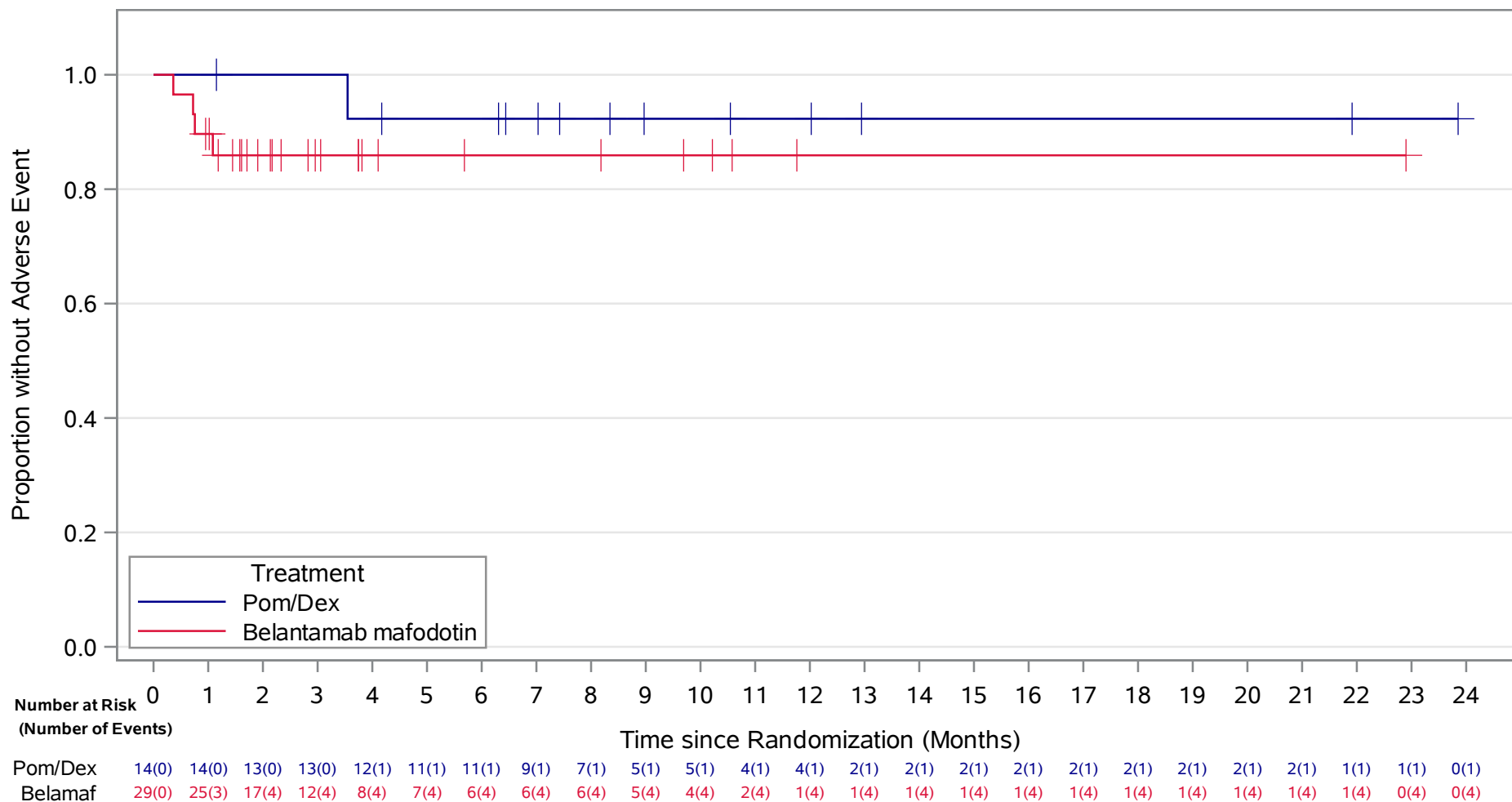


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae3.sas 15FEB2023 10:40

Figure 3.009110
 Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Metabolism and nutrition disorders

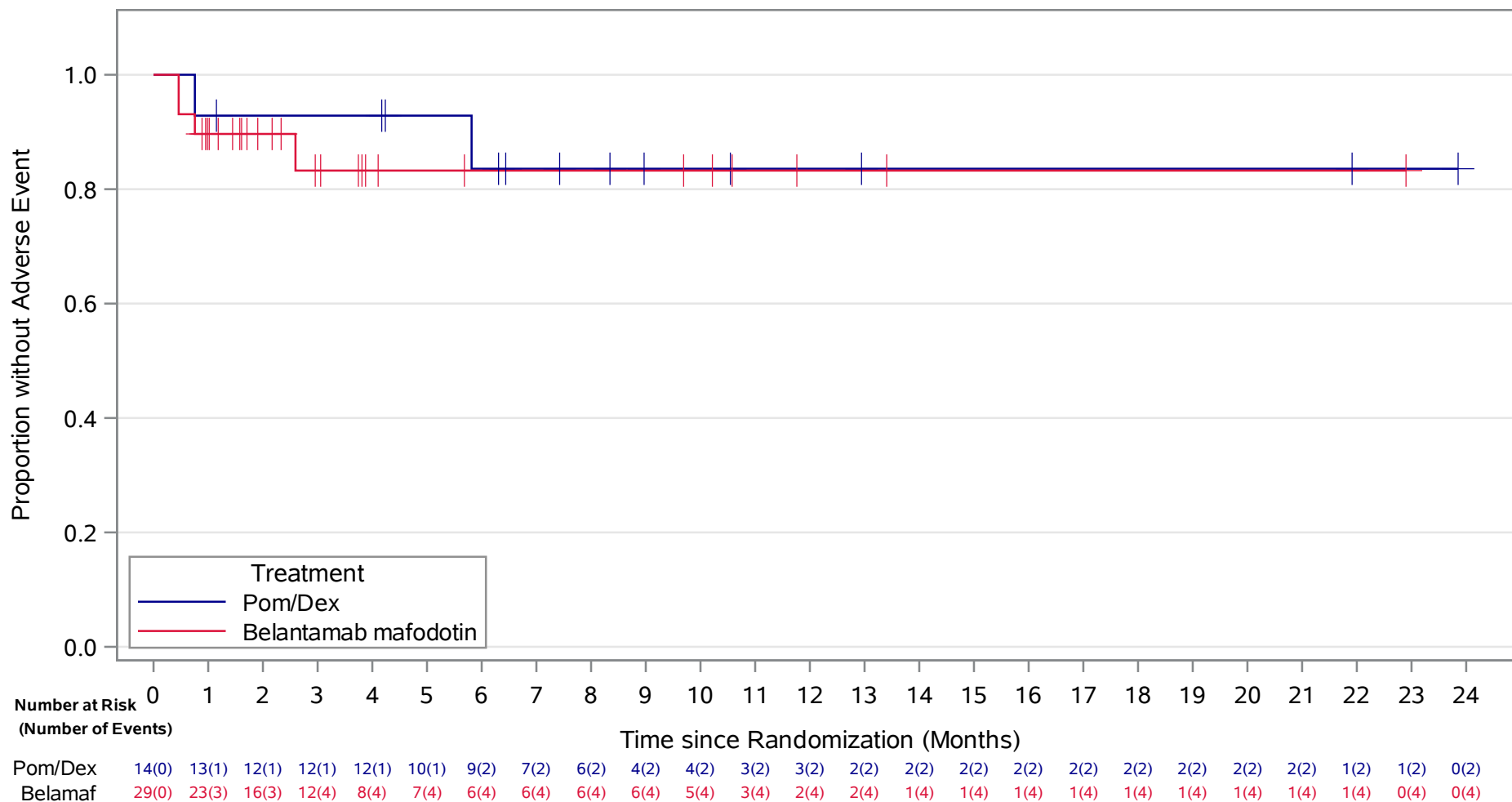


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae3.sas 15FEB2023 10:40

Figure 3.009110
 Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Musculoskeletal and connective tissue disorders

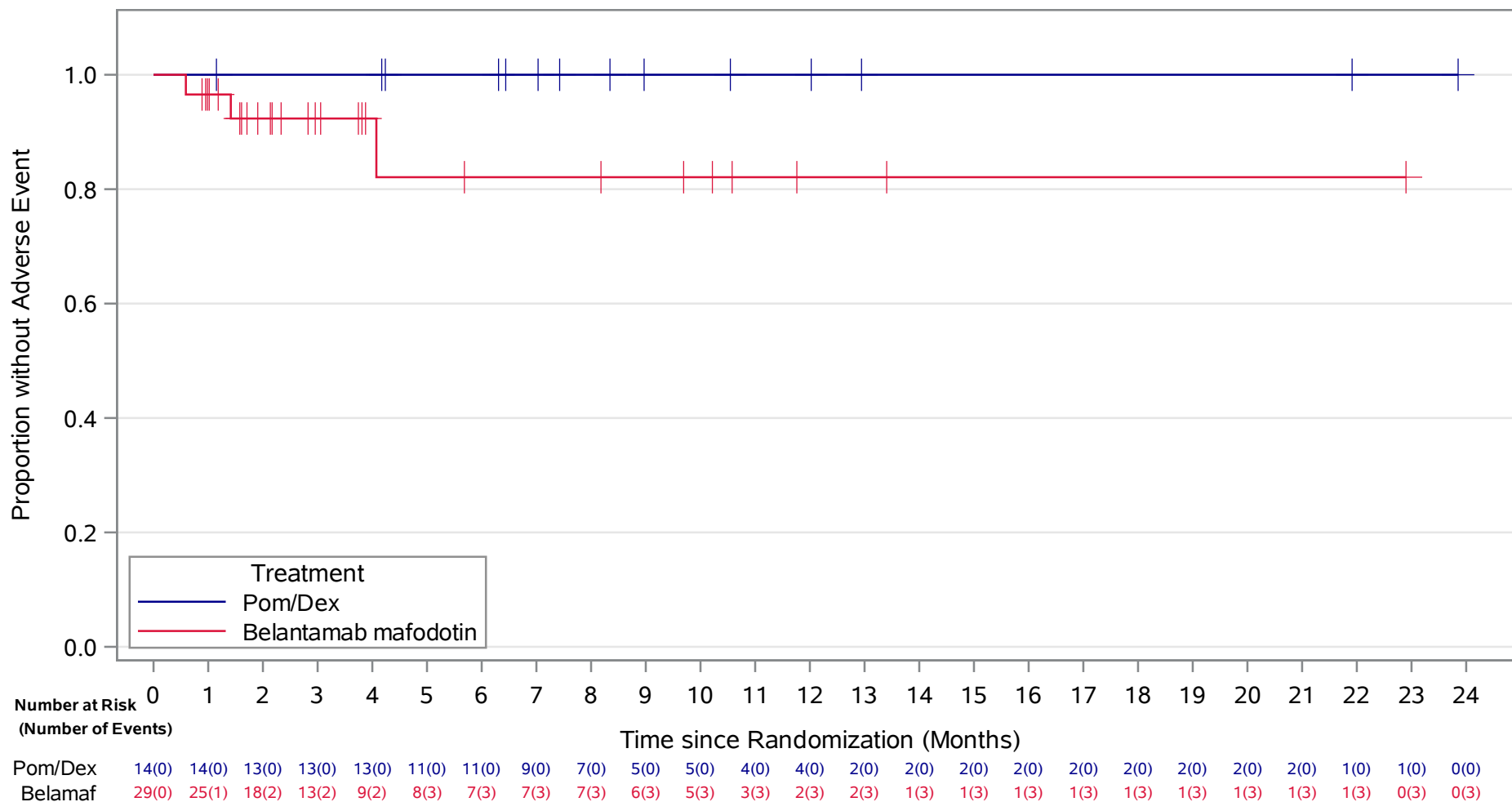


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae3.sas 15FEB2023 10:40

Figure 3.009110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC
(if prerequisites are met)
System Organ Class: Nervous system disorders

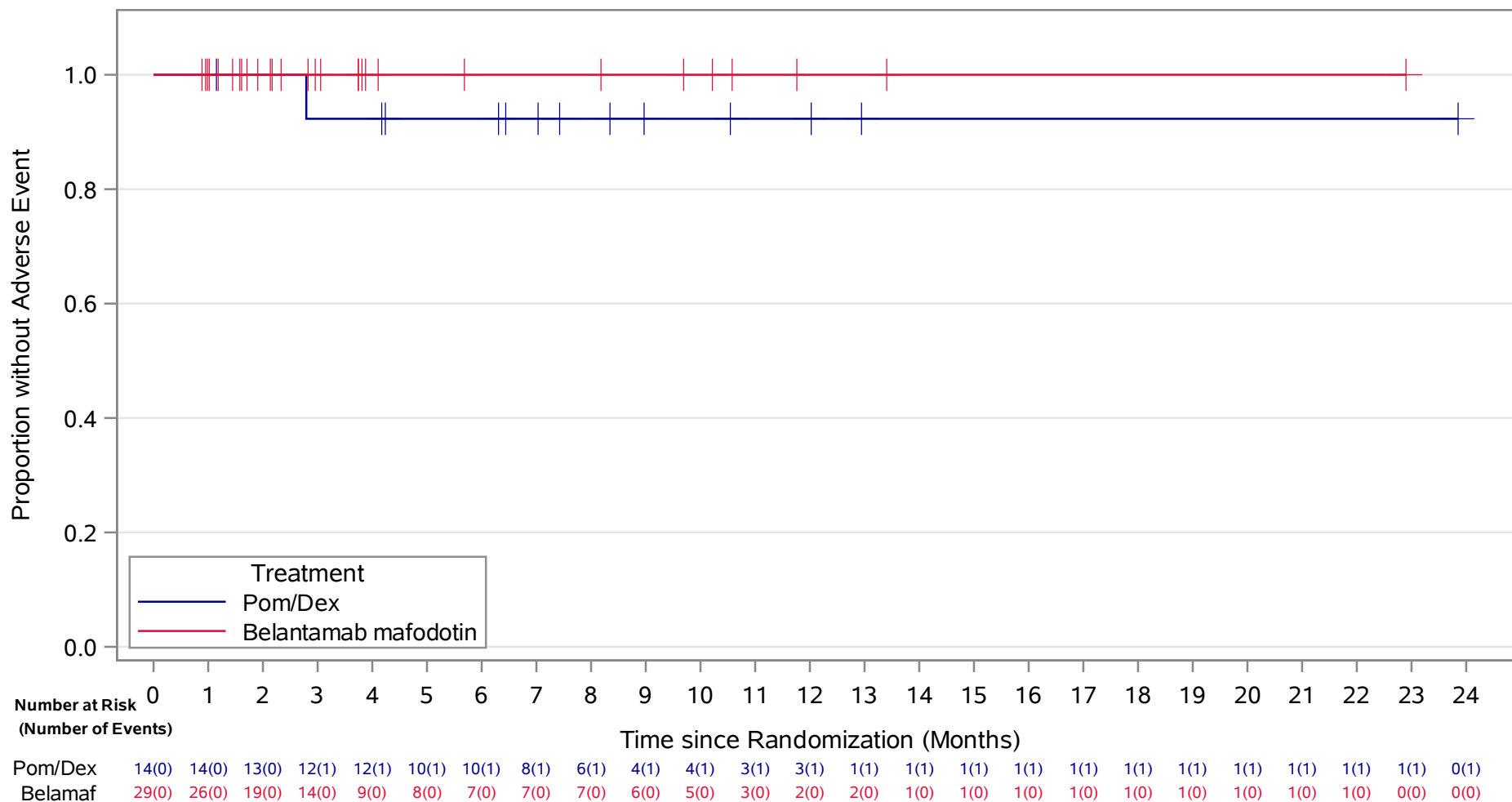


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae3.sas 15FEB2023 10:40

Figure 3.009110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC
(if prerequisites are met)
System Organ Class: Psychiatric disorders

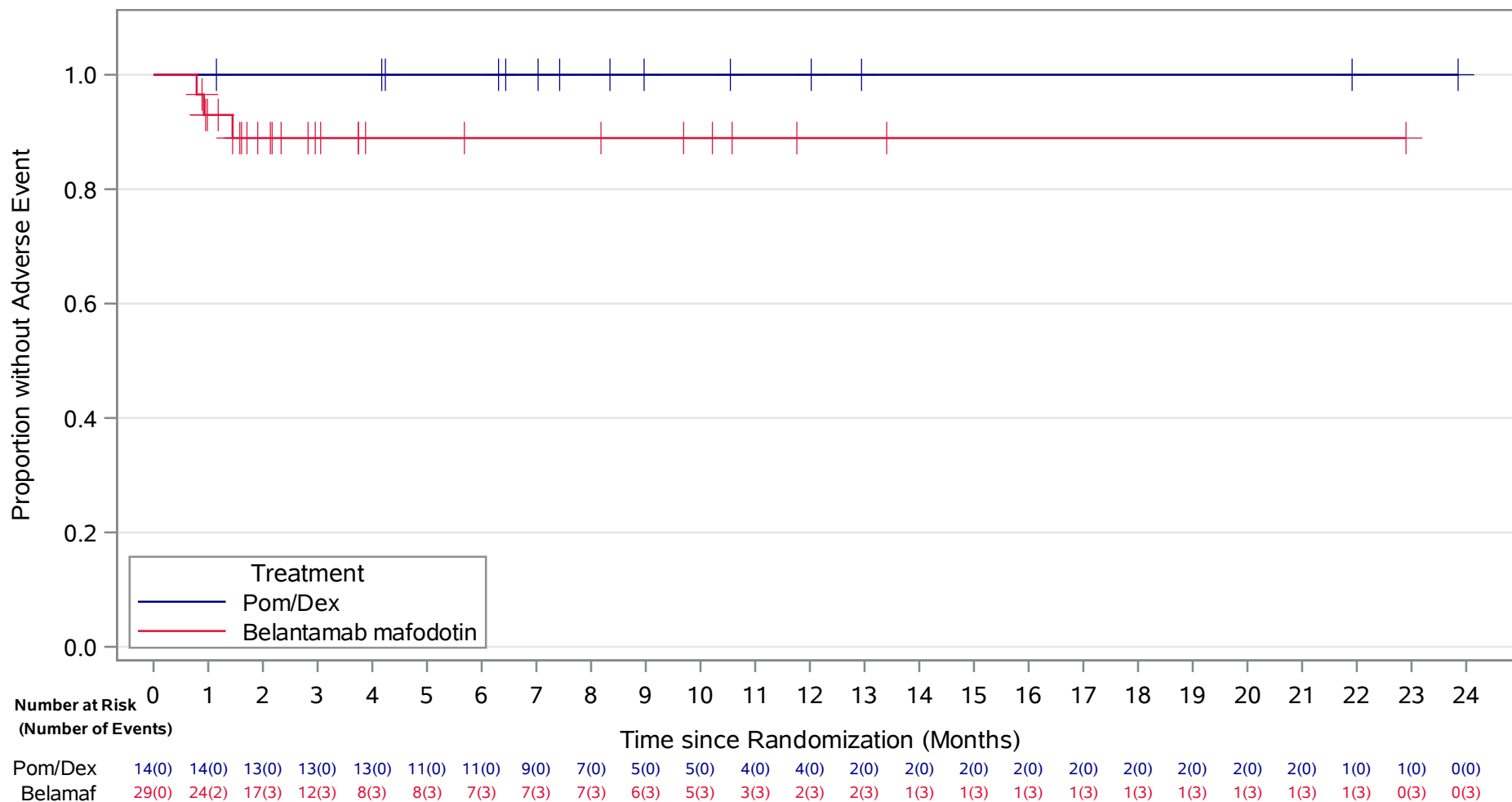


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae3.sas 15FEB2023 10:40

Figure 3.009110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC
(if prerequisites are met)
System Organ Class: Renal and urinary disorders

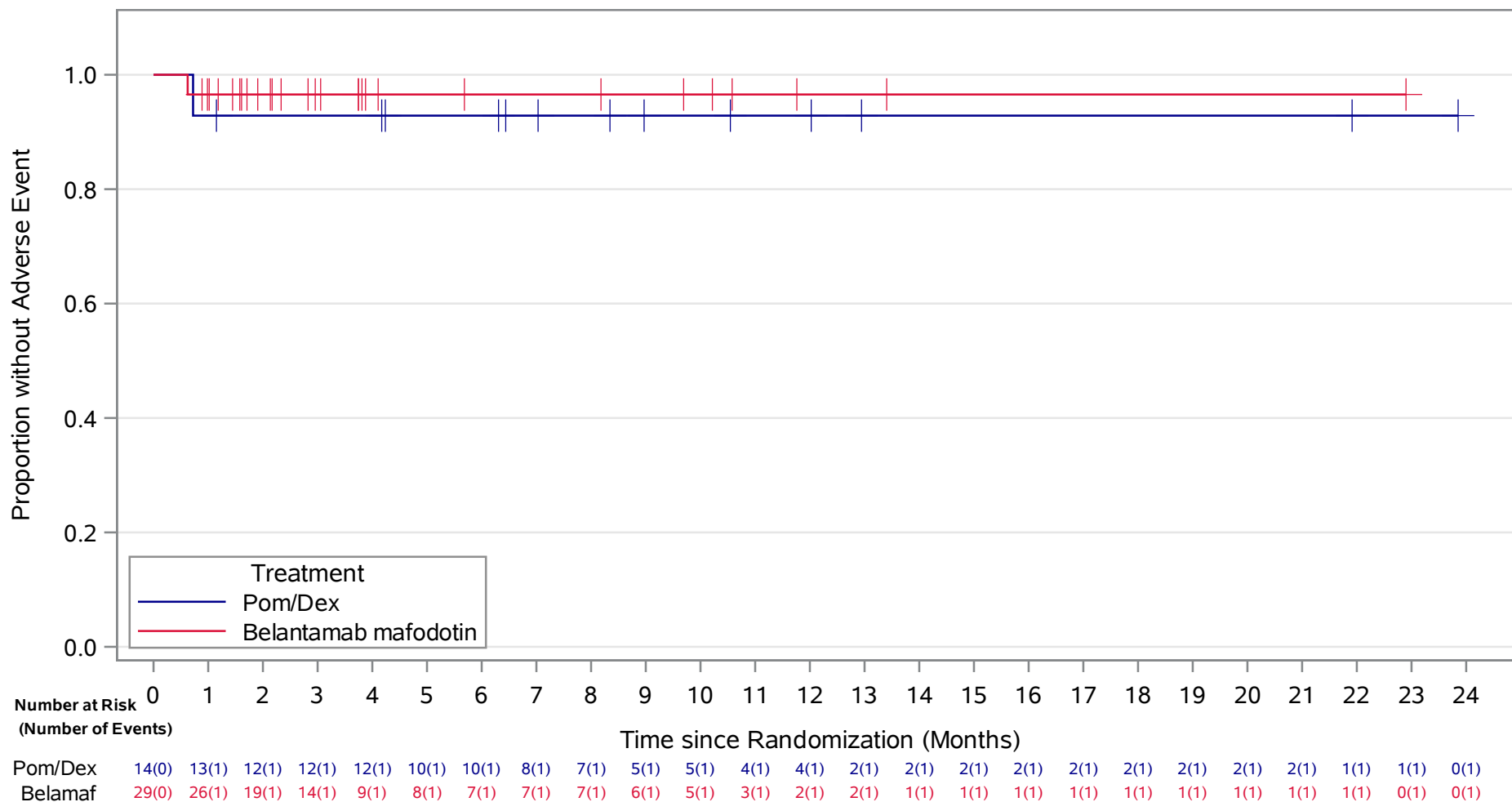


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae3.sas 15FEB2023 10:40

Figure 3.009110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC
(if prerequisites are met)
System Organ Class: Respiratory, thoracic and mediastinal disorders

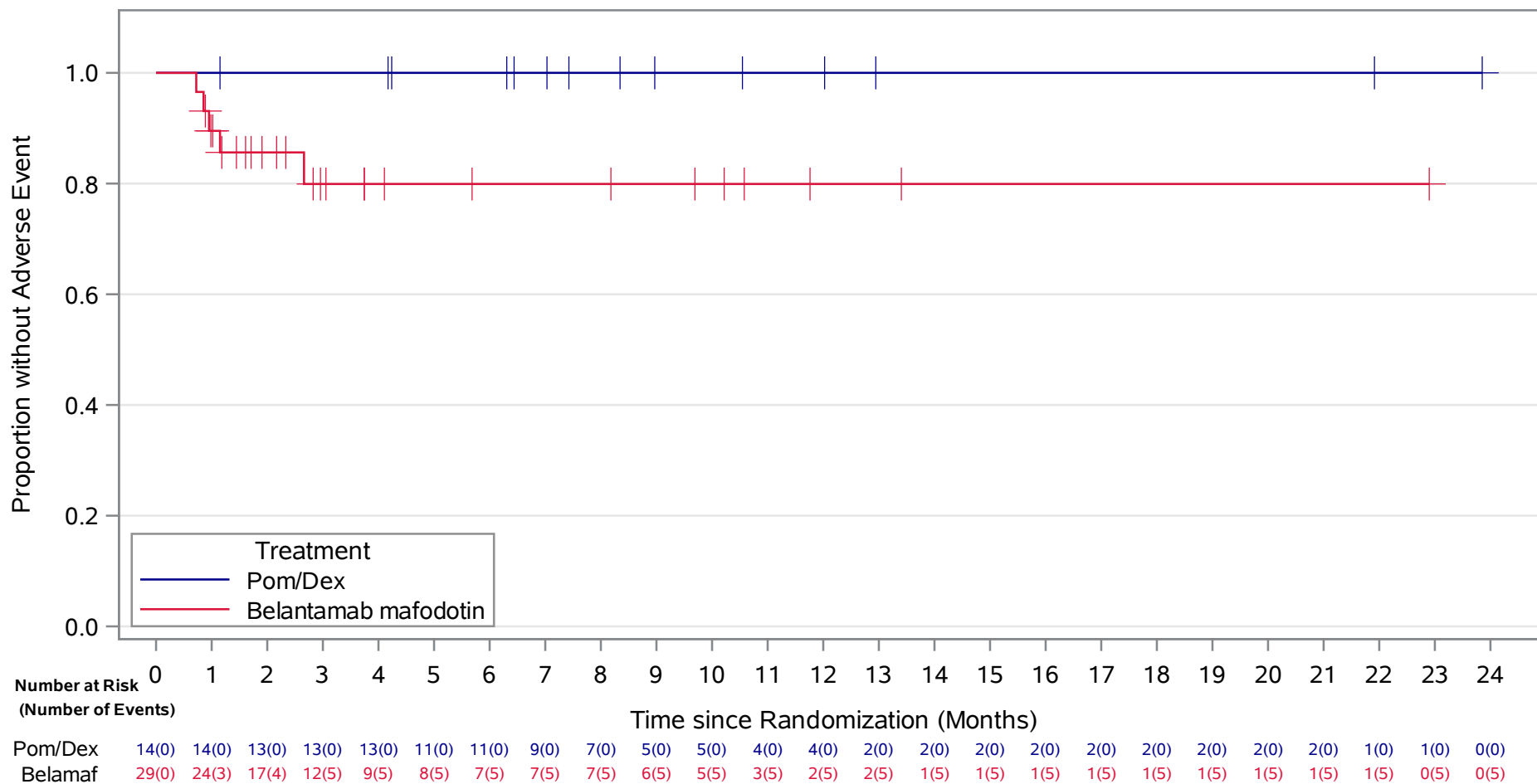


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_ae3.sas 15FEB2023 10:40

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Blood and lymphatic system disorders
Preferred Term: Anaemia

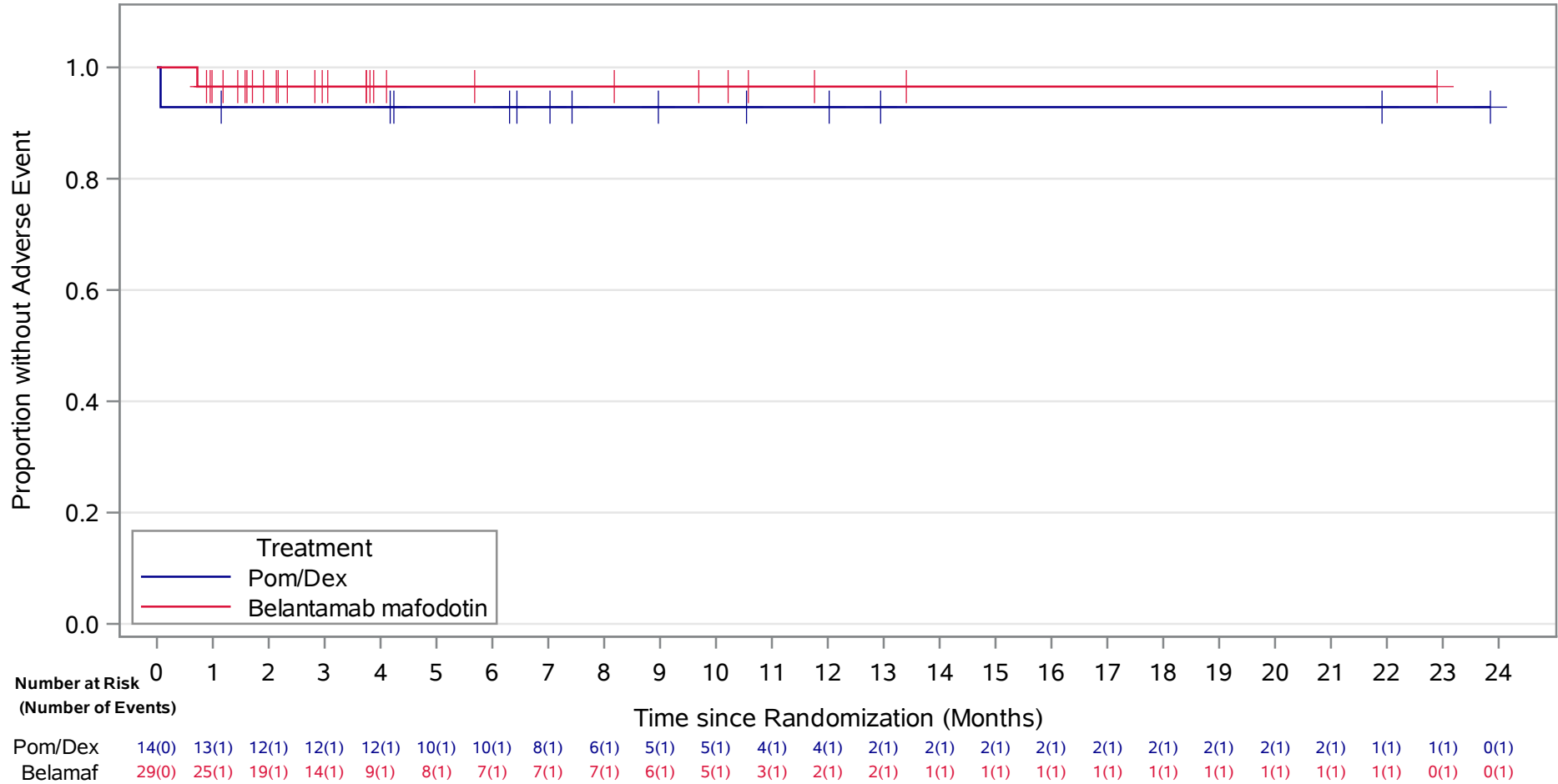


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Blood and lymphatic system disorders
Preferred Term: Lymphopenia

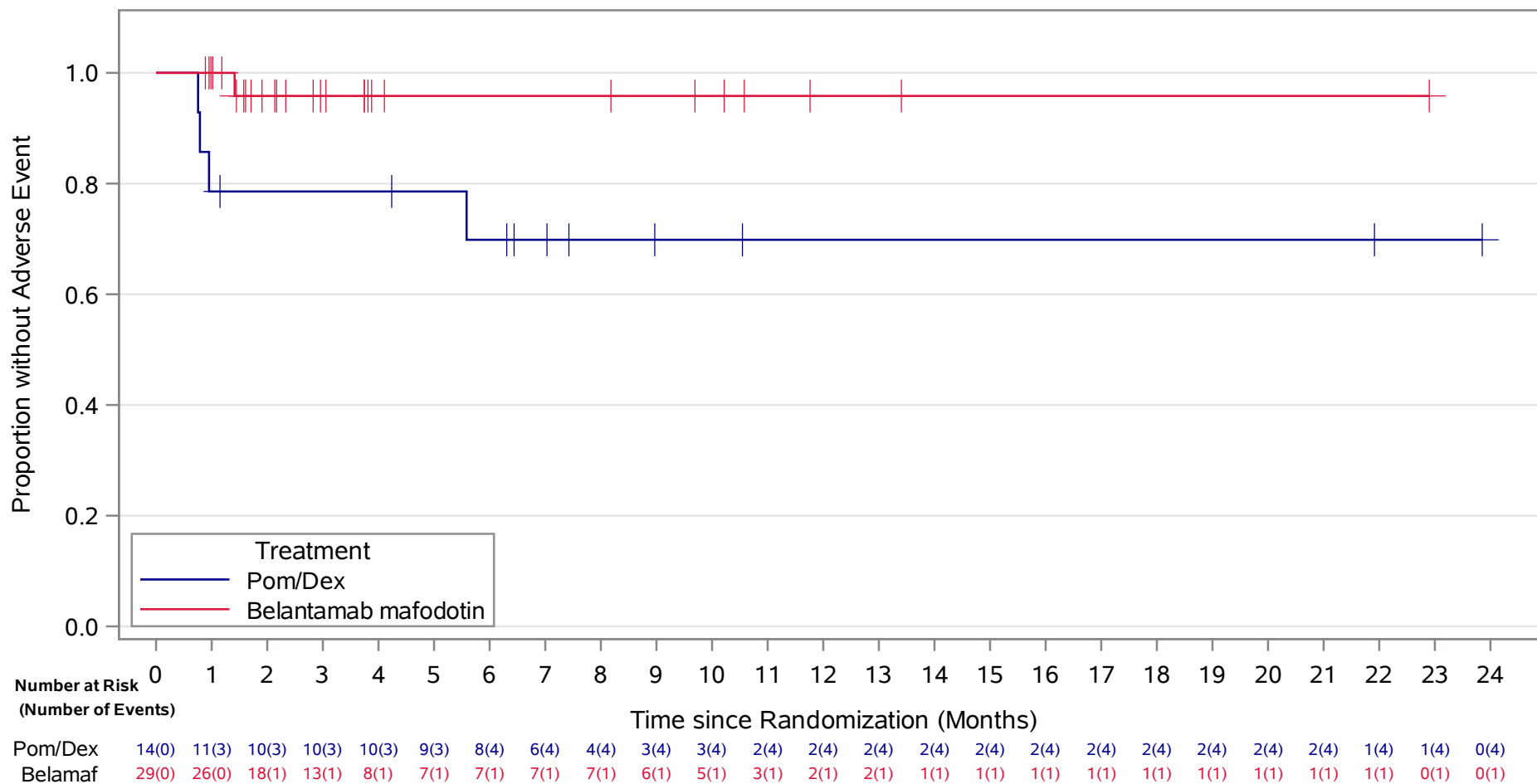


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Blood and lymphatic system disorders
Preferred Term: Neutropenia

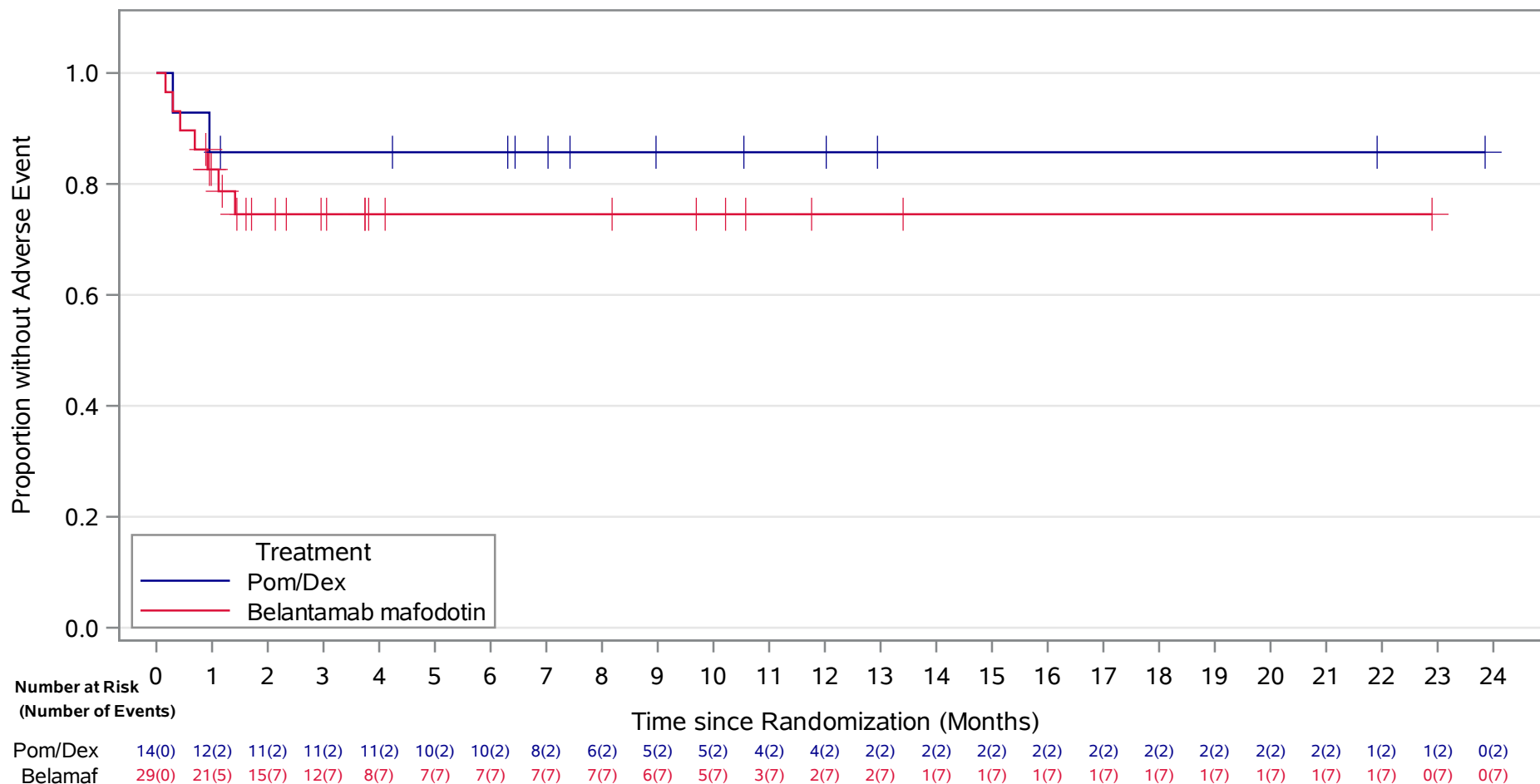


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Blood and lymphatic system disorders
Preferred Term: Thrombocytopenia

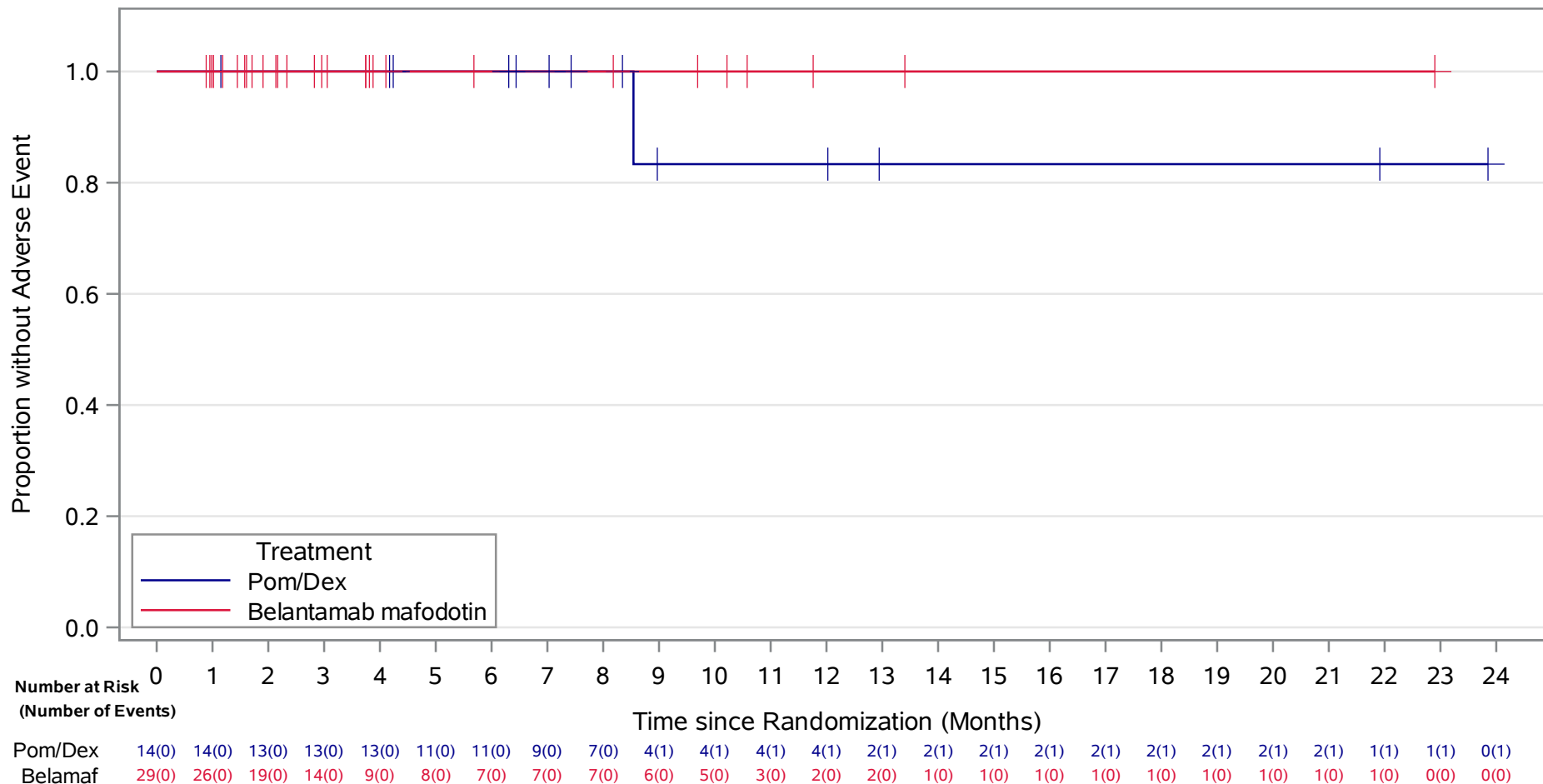


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Cardiac disorders
Preferred Term: Acute myocardial infarction

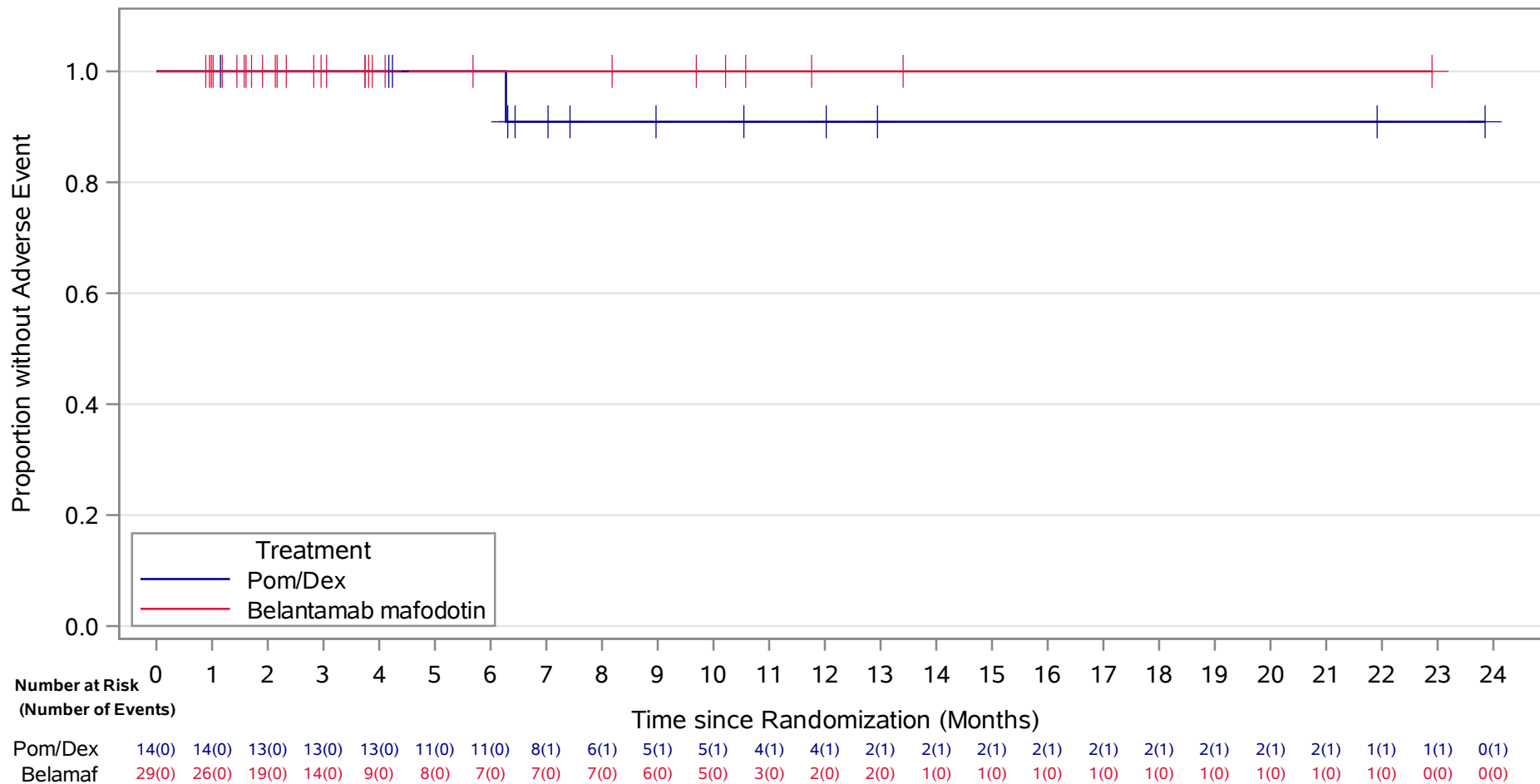


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Eye disorders
Preferred Term: Cataract

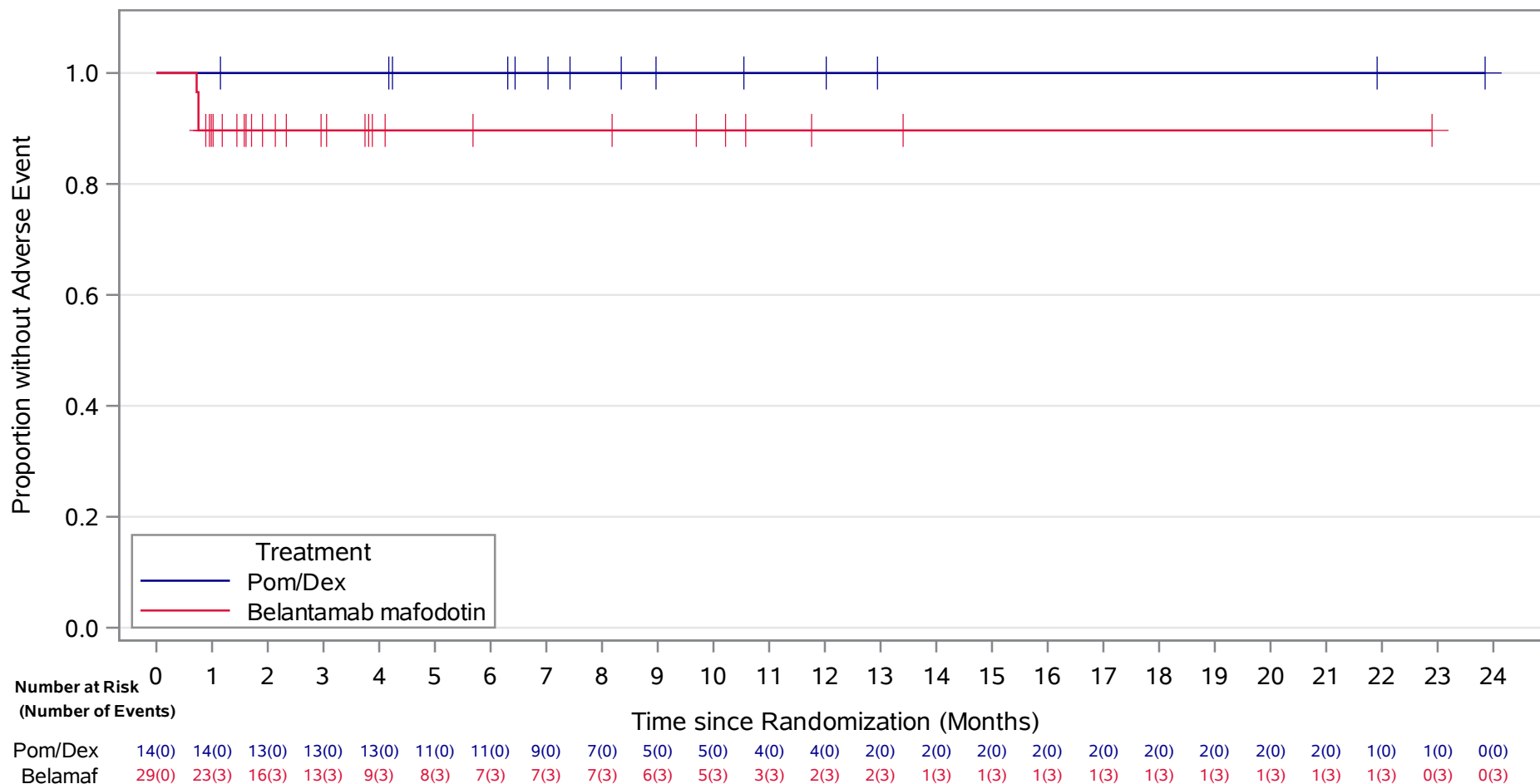


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Eye disorders
Preferred Term: Visual impairment

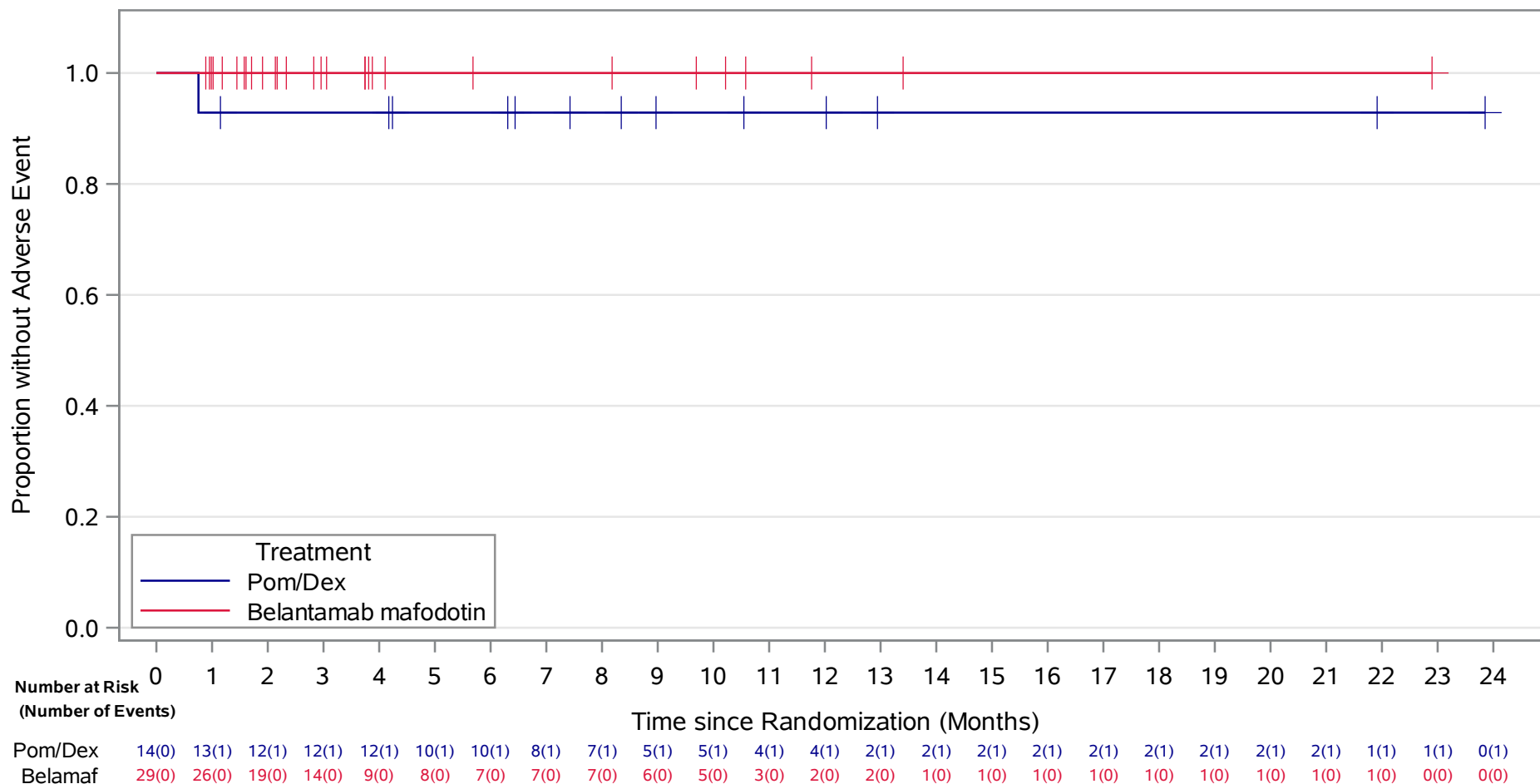


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: General disorders and administration site conditions
Preferred Term: Fatigue

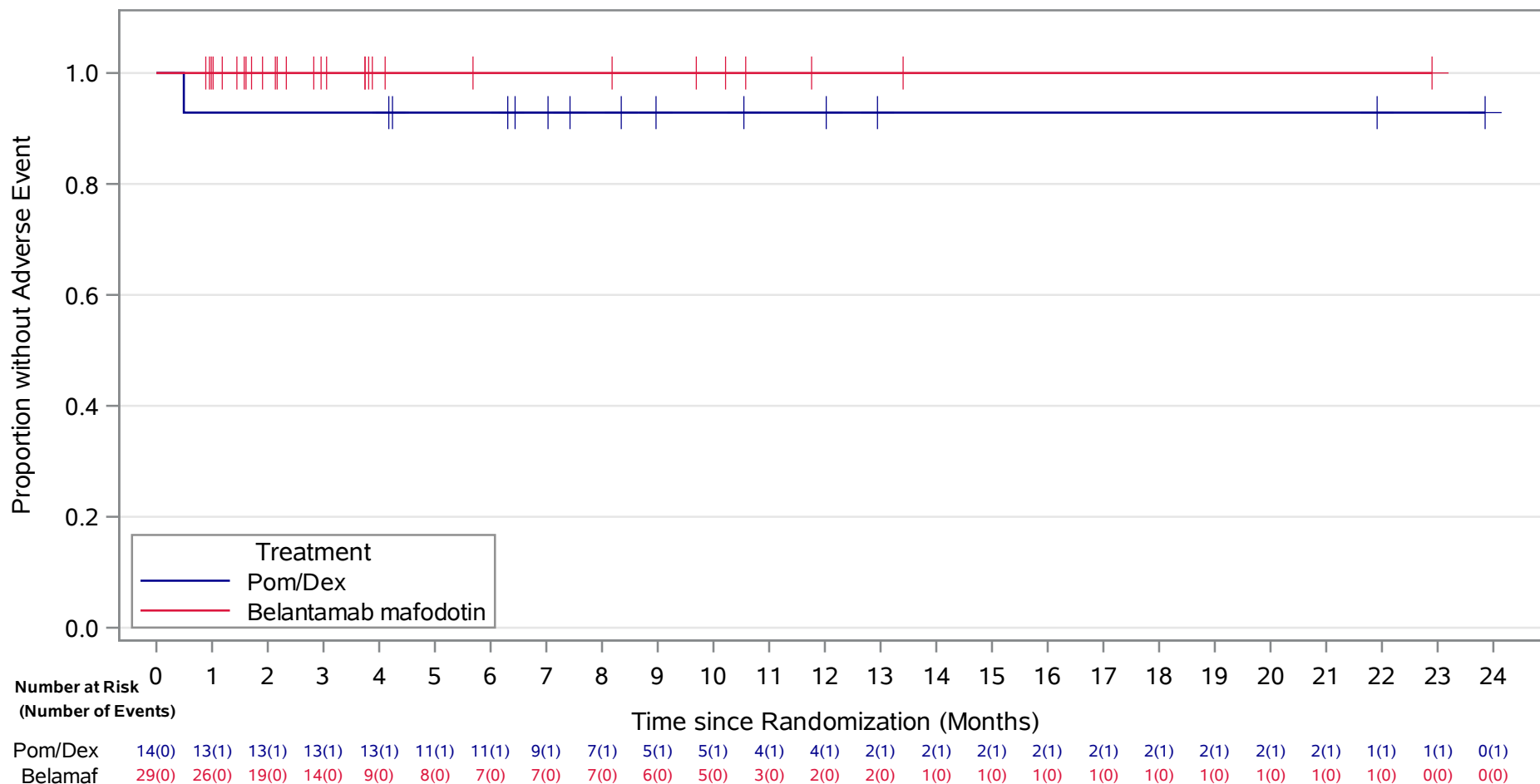


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Infections and infestations
Preferred Term: COVID-19

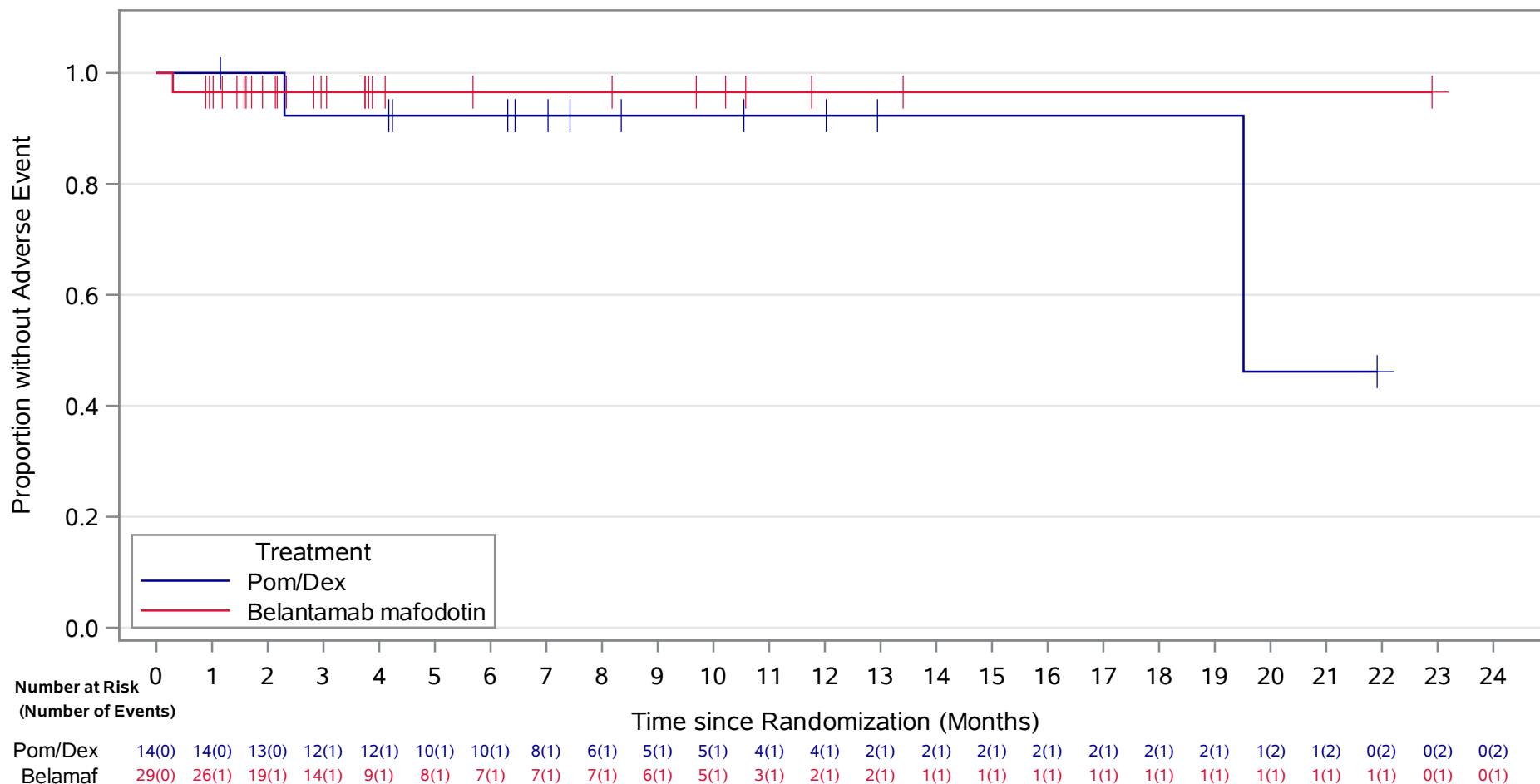


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Infections and infestations
Preferred Term: Pneumonia

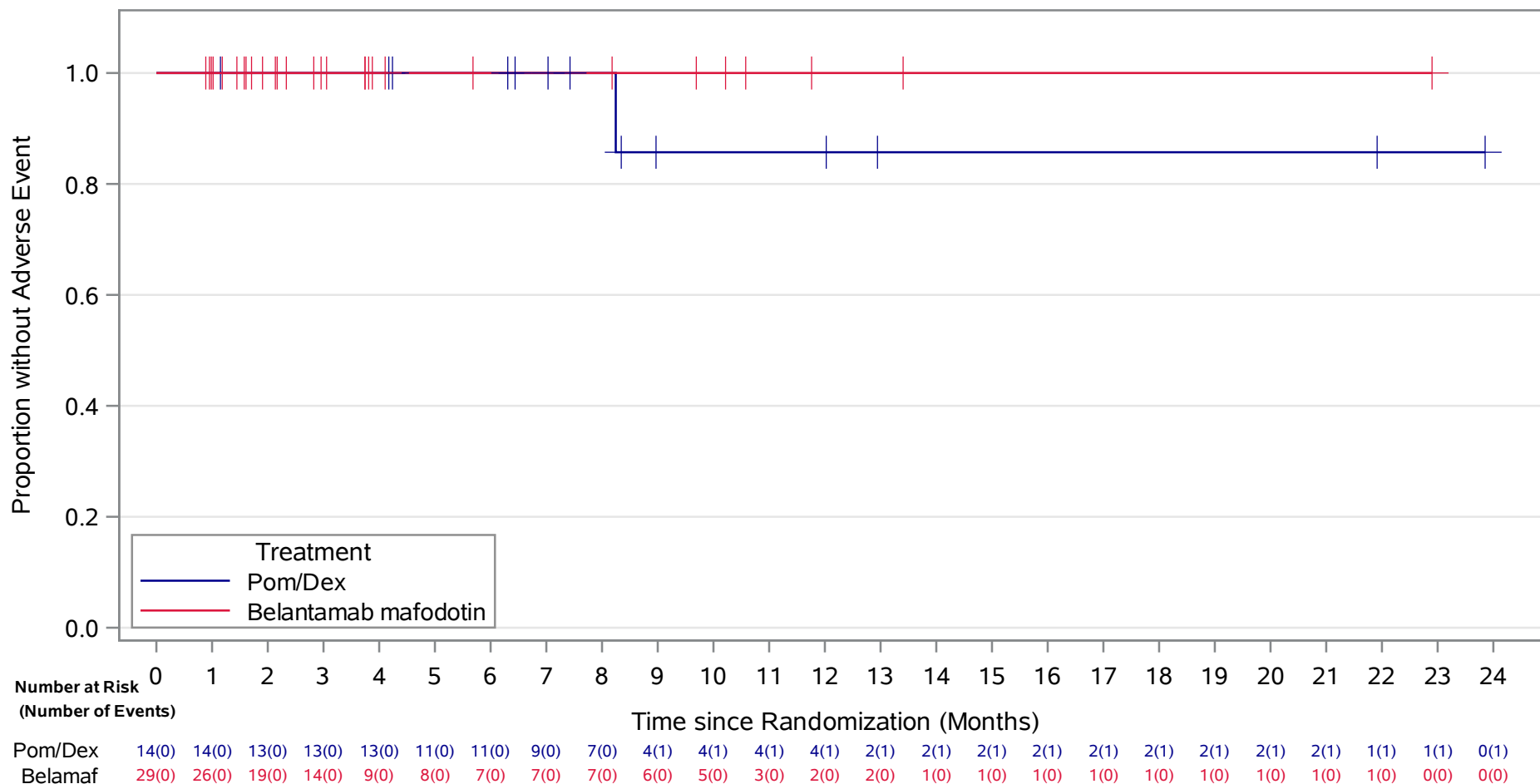


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Infections and infestations
Preferred Term: Pulmonary nocardiosis

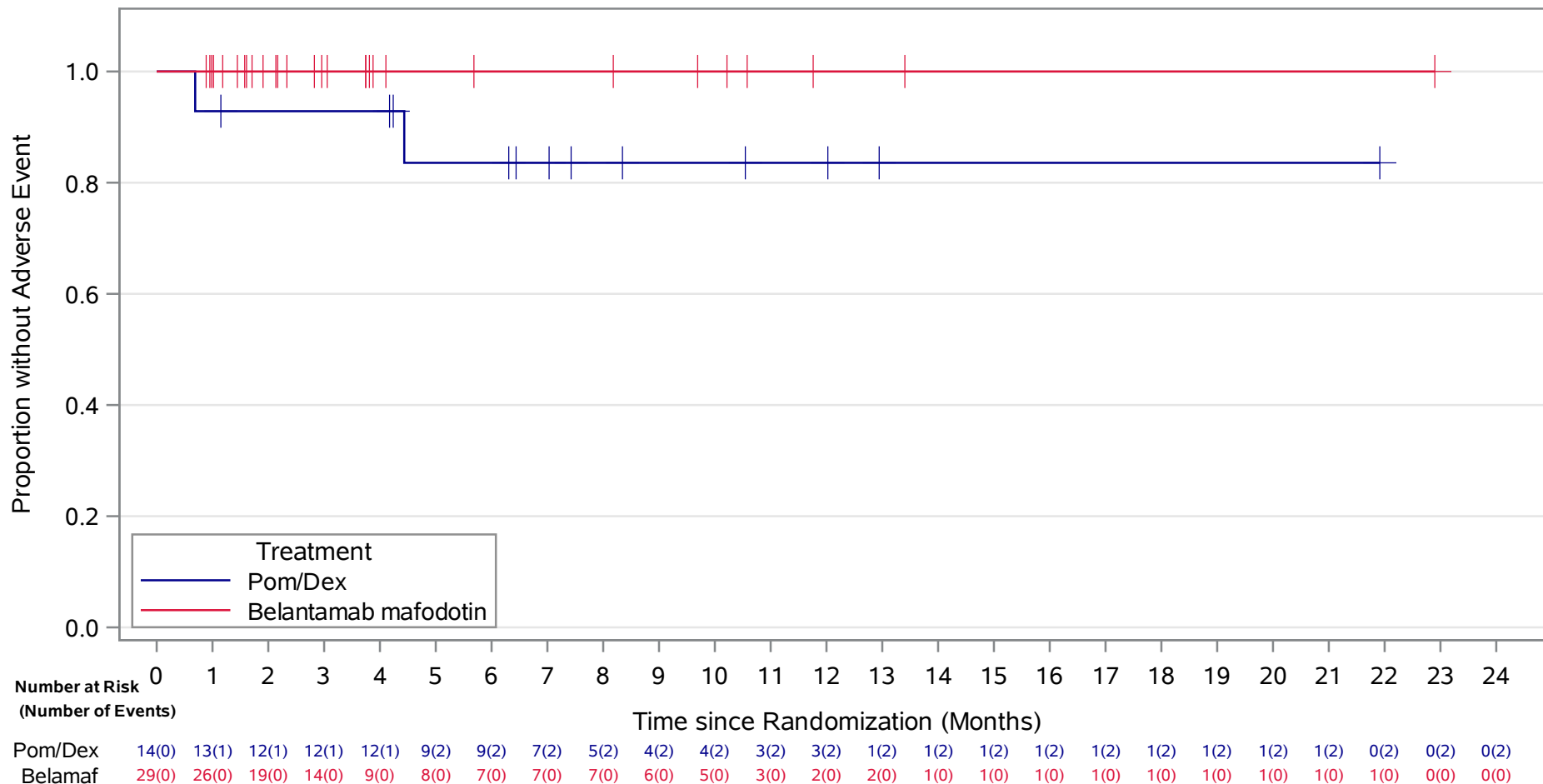


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Investigations
Preferred Term: Neutrophil count decreased

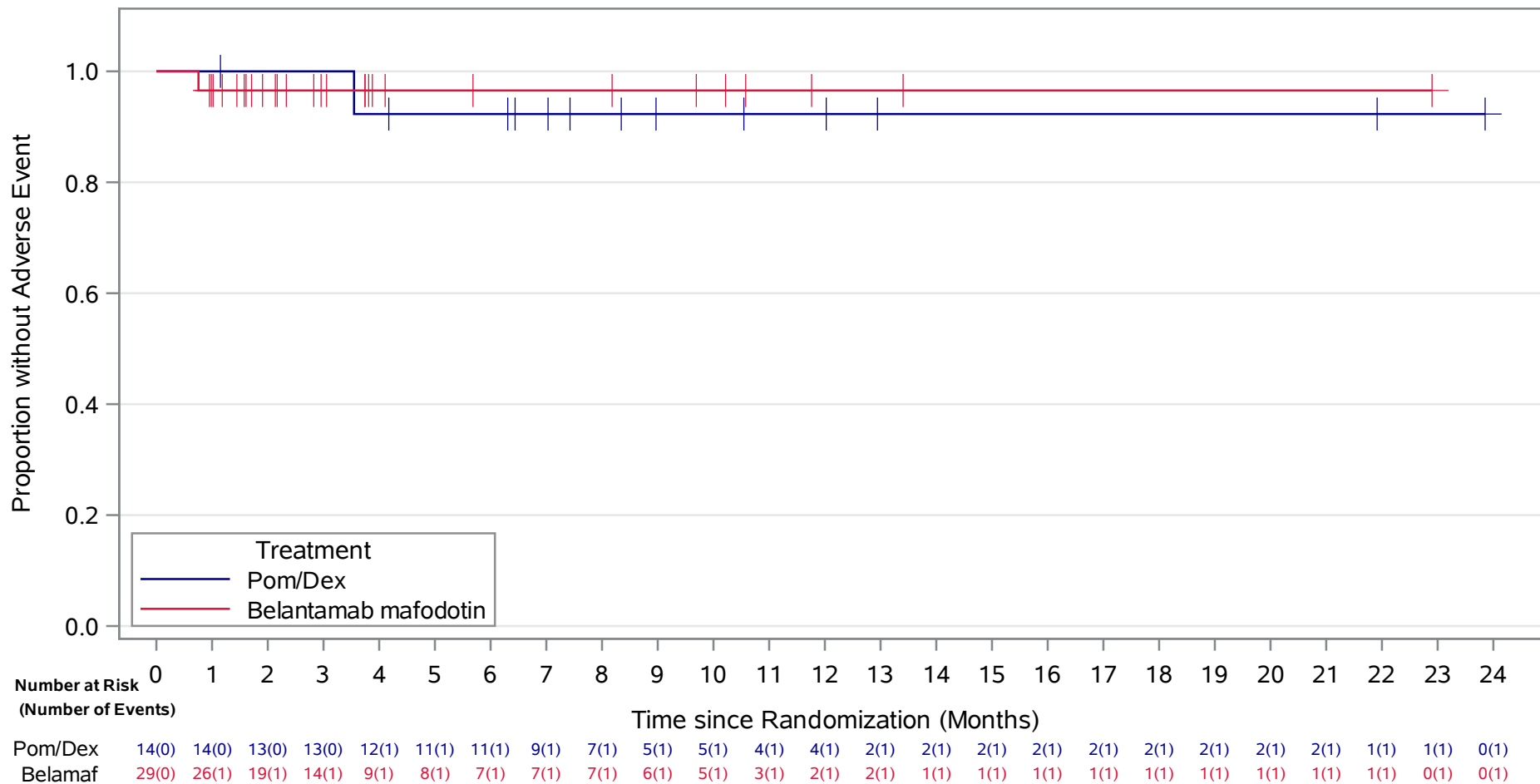


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Metabolism and nutrition disorders
Preferred Term: Hypercalcaemia

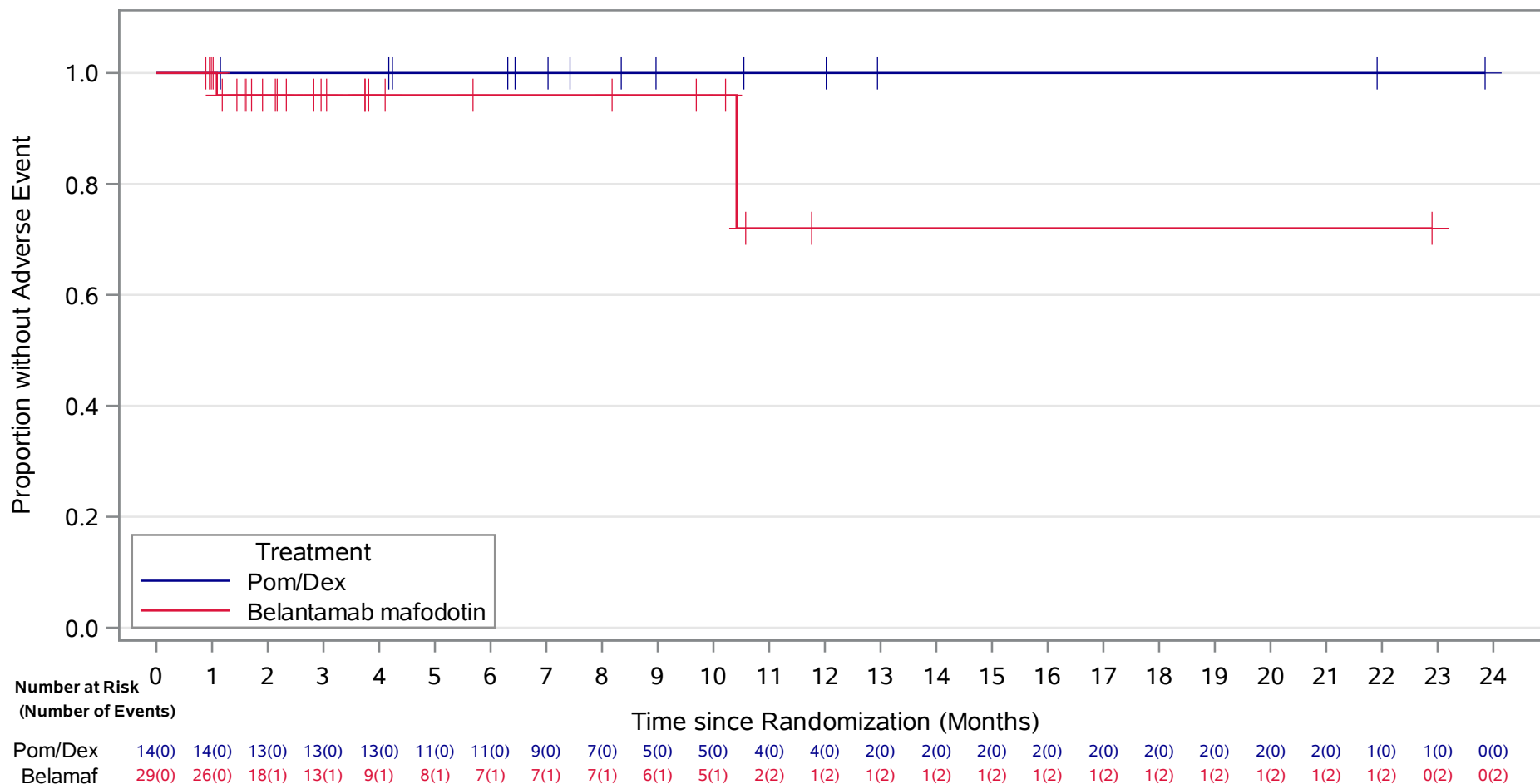


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Metabolism and nutrition disorders
Preferred Term: Hypokalaemia

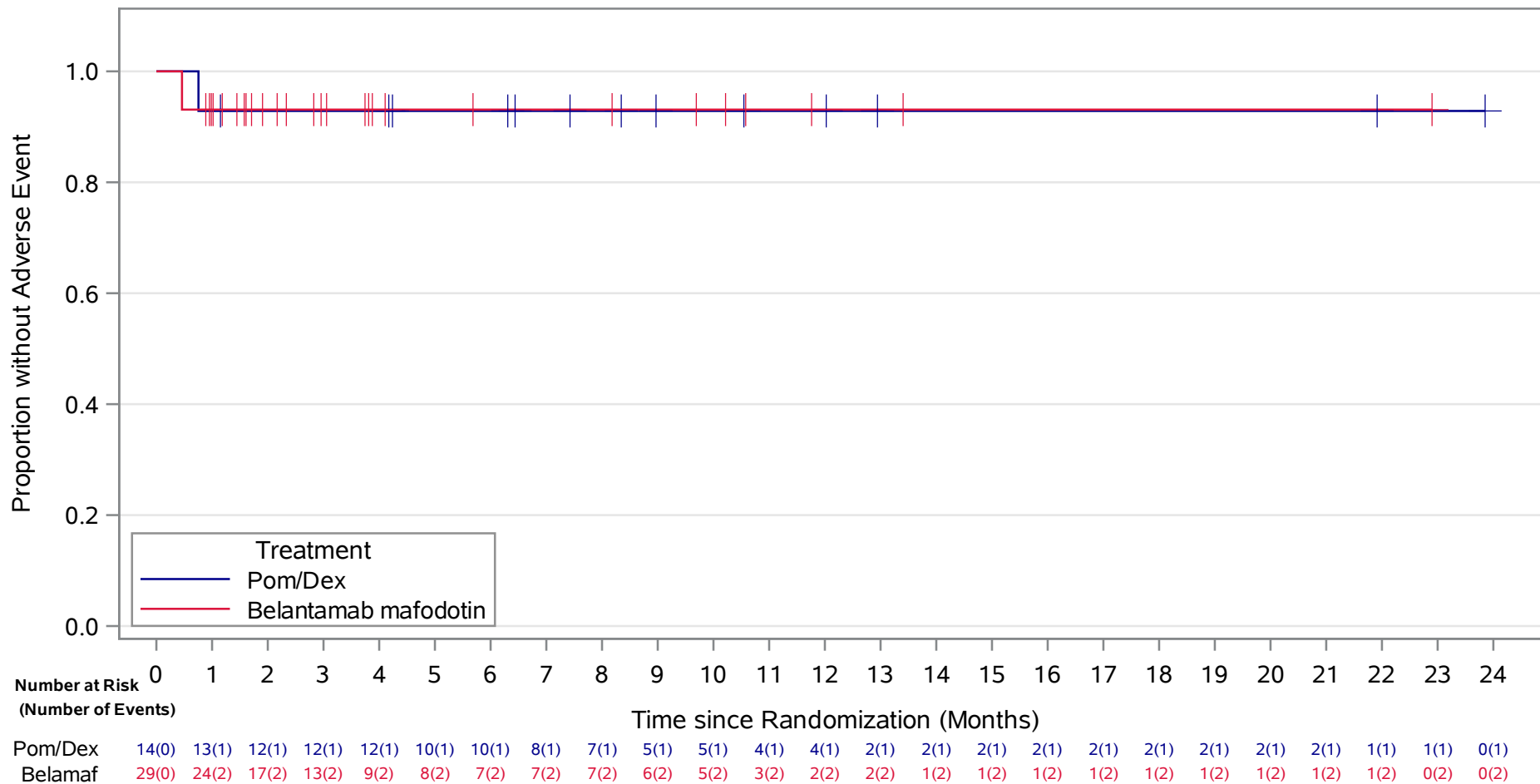


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Musculoskeletal and connective tissue disorders
Preferred Term: Bone pain

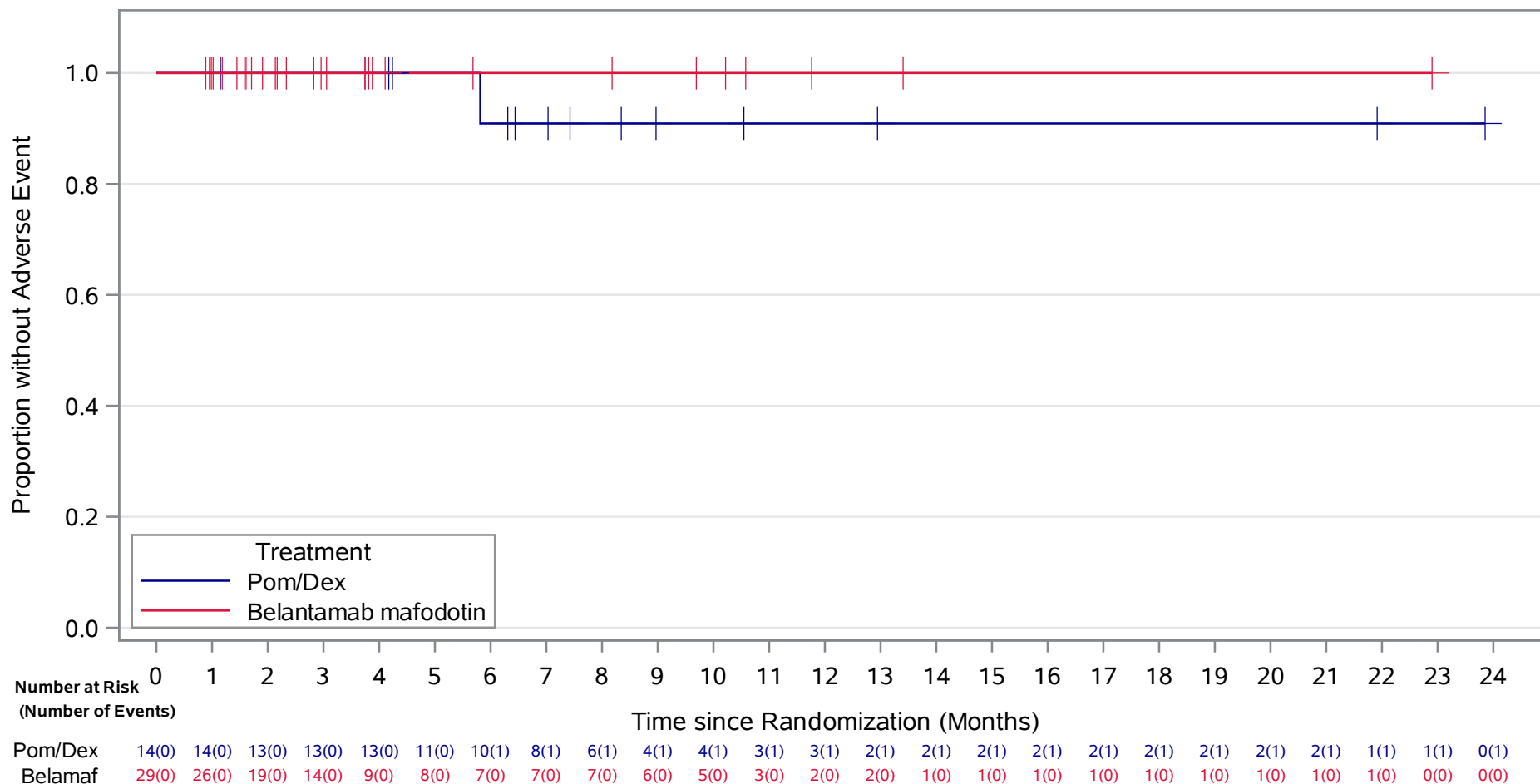


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Musculoskeletal and connective tissue disorders
Preferred Term: Osteonecrosis of jaw

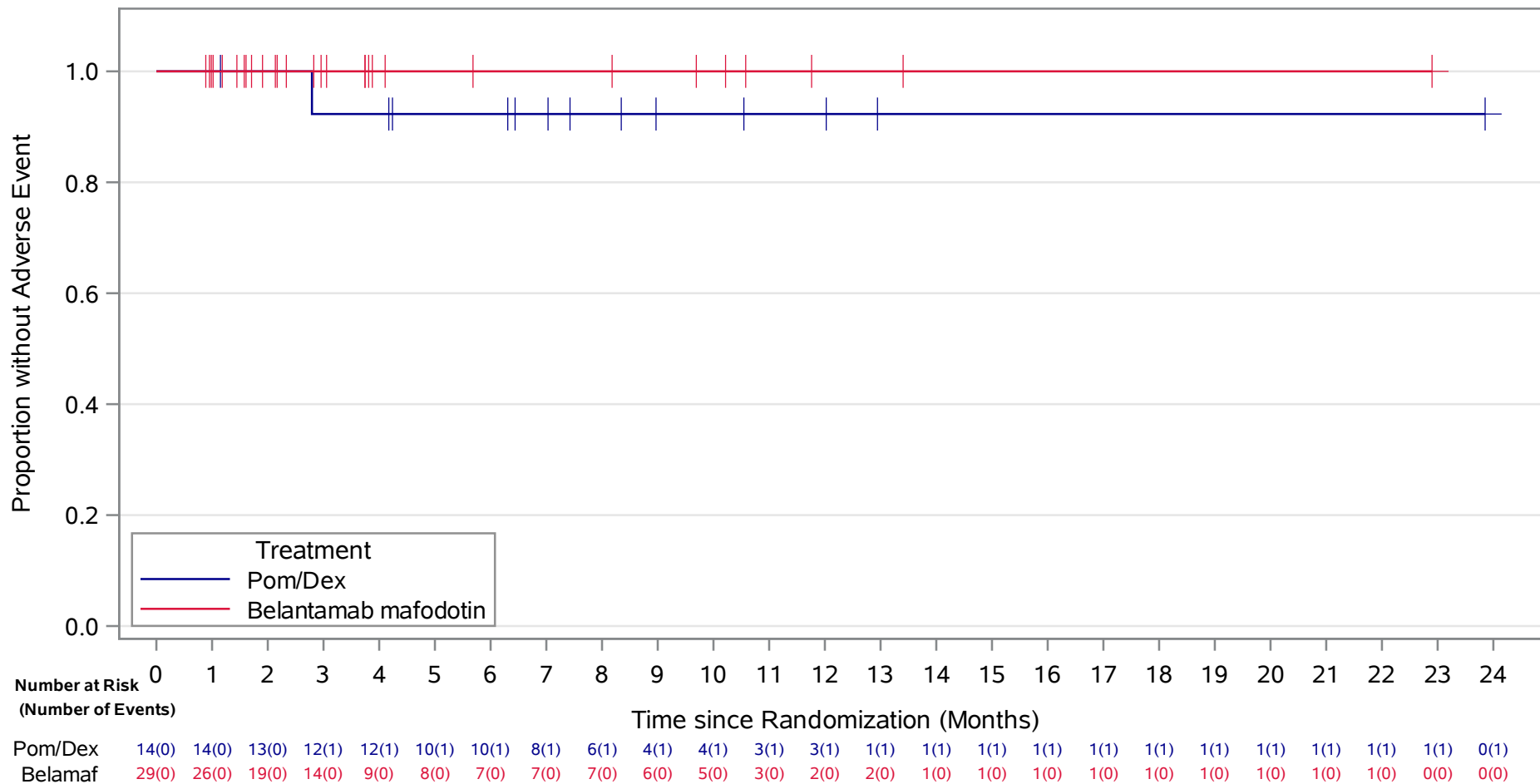


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Psychiatric disorders
Preferred Term: Insomnia

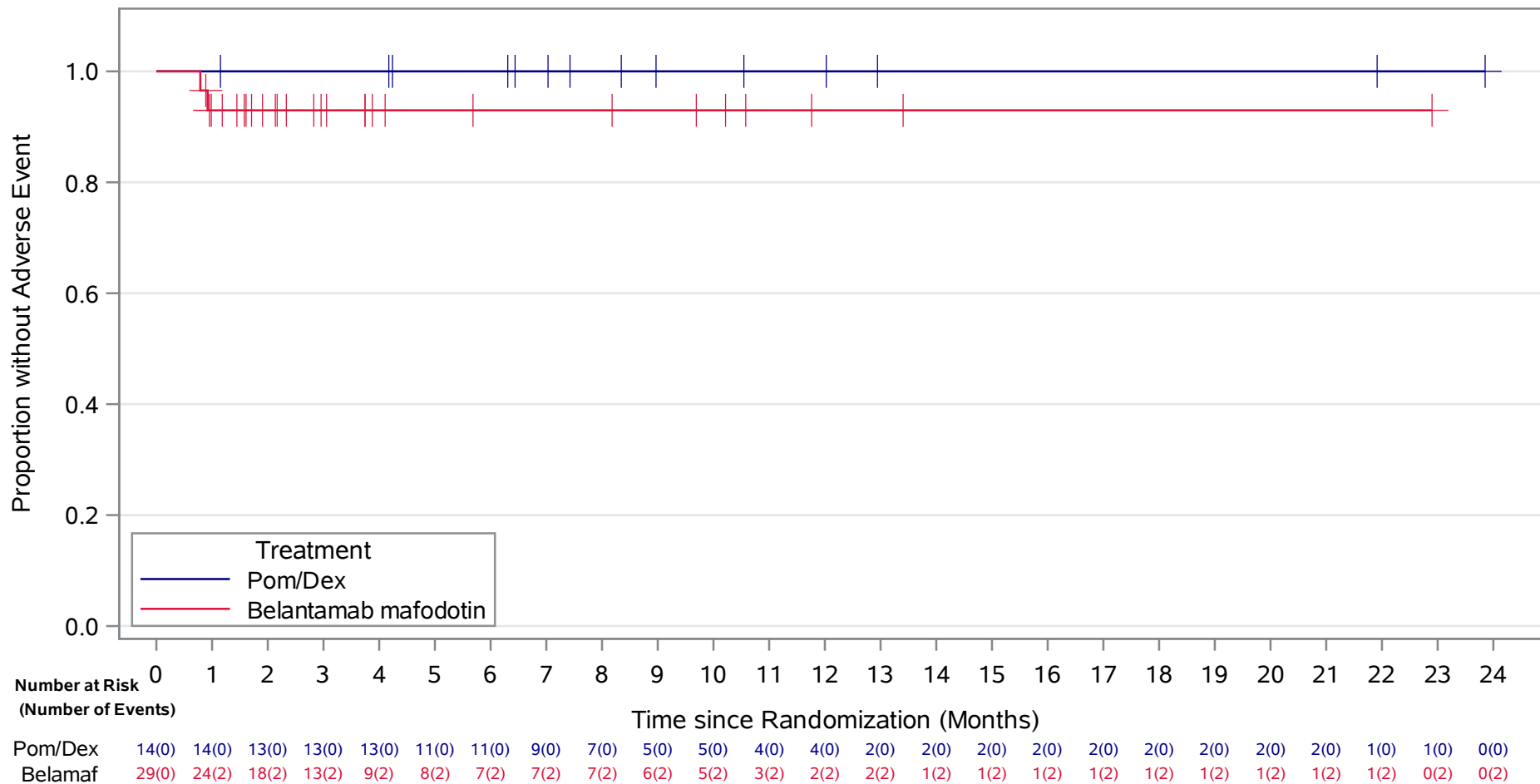


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Renal and urinary disorders
Preferred Term: Acute kidney injury

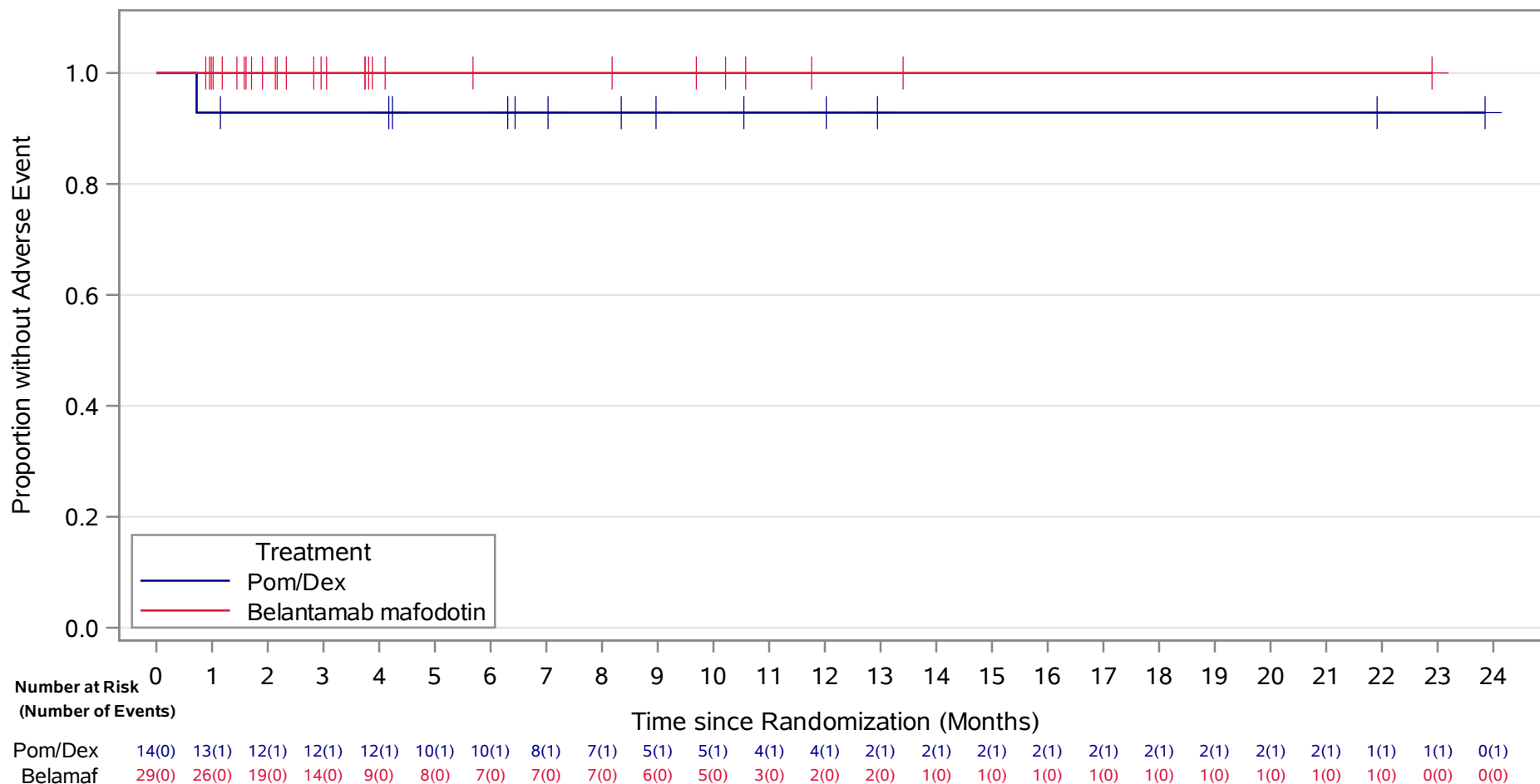


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.010110
Graph of Kaplan-Meier Curves of Time to first Max Grade 3 or higher Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Respiratory, thoracic and mediastinal disorders
Preferred Term: Hiccups

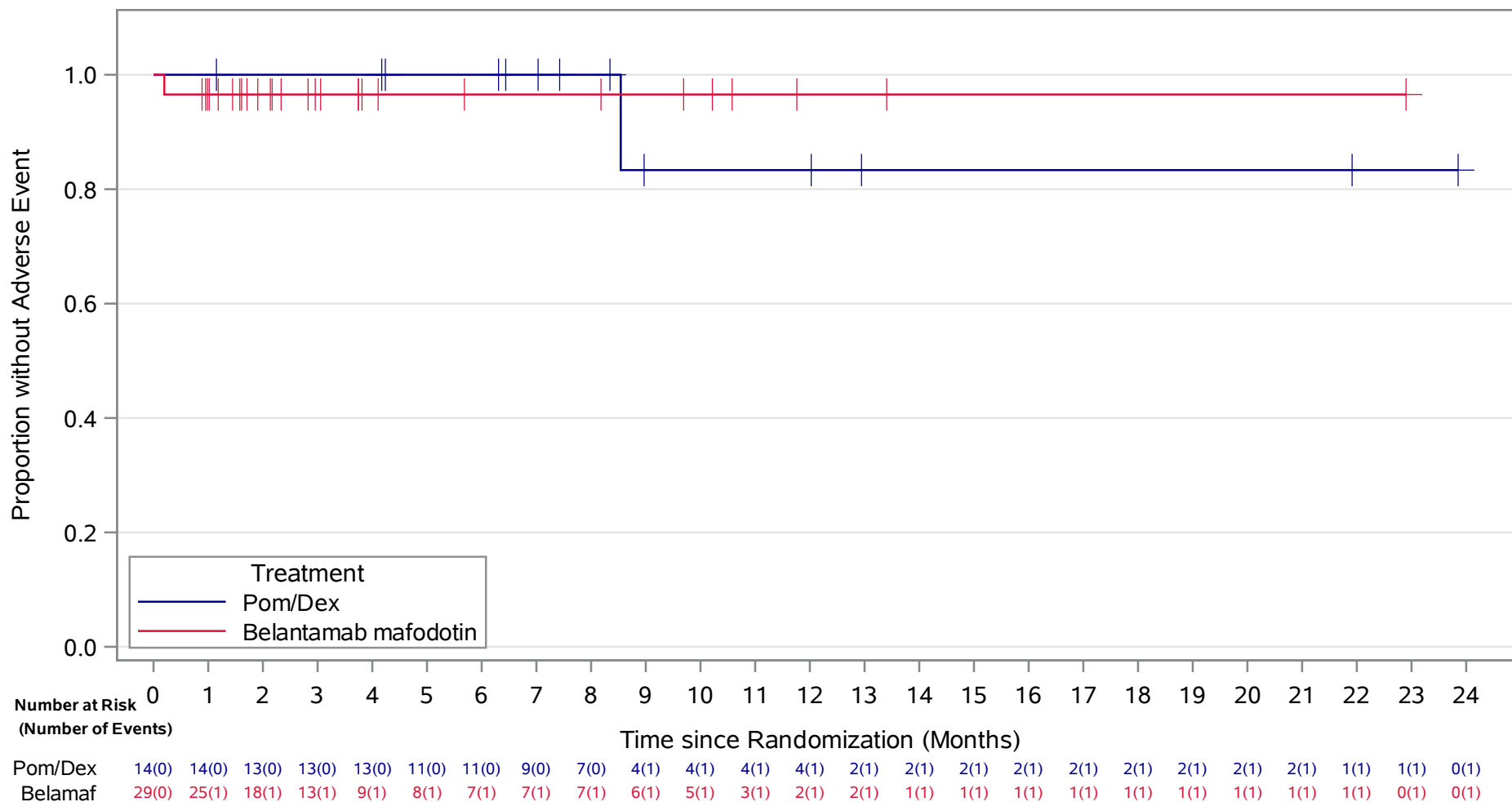


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_ae3.sas 16FEB2023 11:38

Figure 3.012110
 Graph of Kaplan-Meier Curves of Time to first Serious Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Cardiac disorders

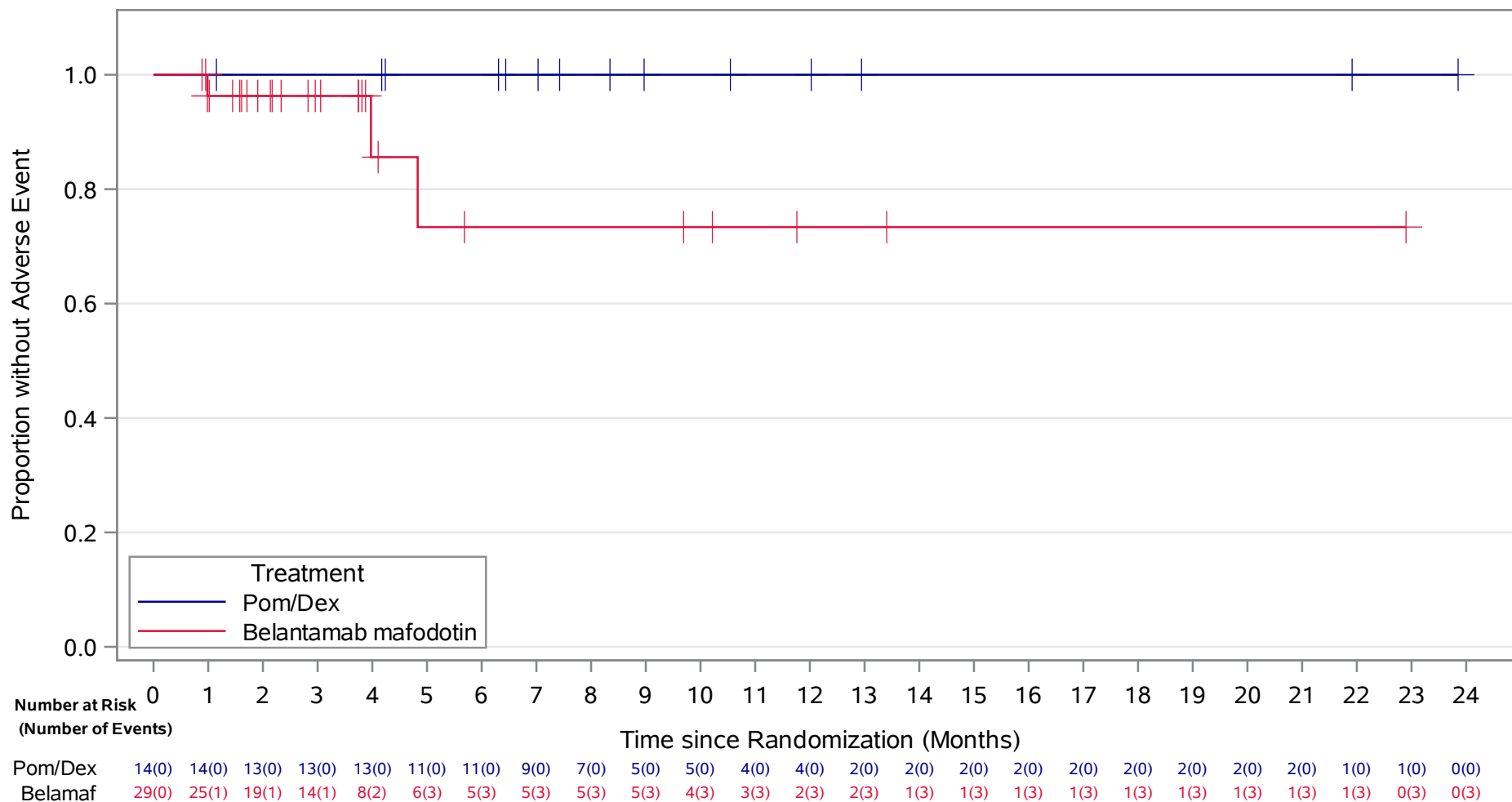


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_aes.sas 17FEB2023 08:38

Figure 3.012110
 Graph of Kaplan-Meier Curves of Time to first Serious Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Gastrointestinal disorders

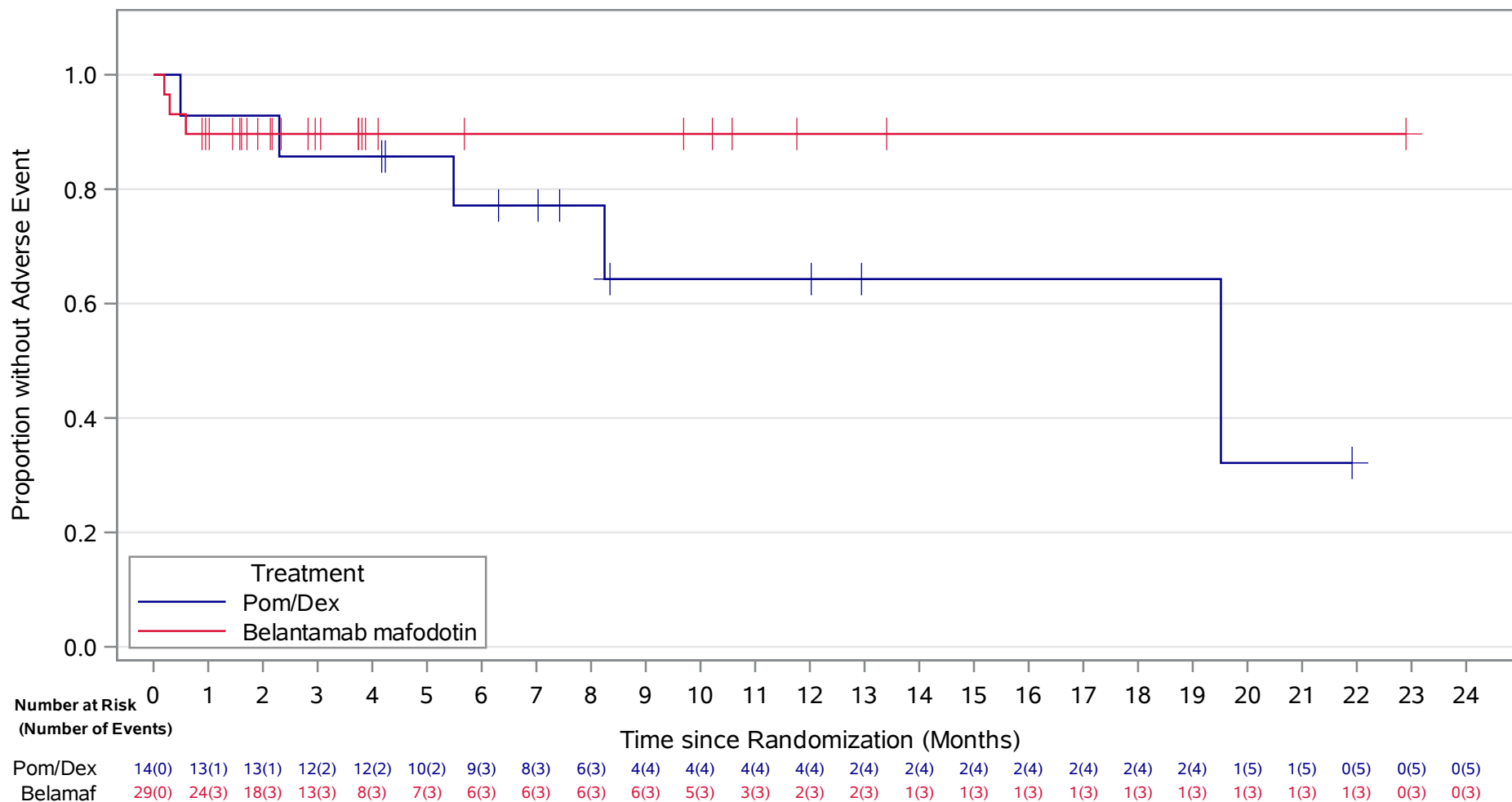


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_aes.sas 17FEB2023 08:38

Figure 3.012110
 Graph of Kaplan-Meier Curves of Time to first Serious Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Infections and infestations

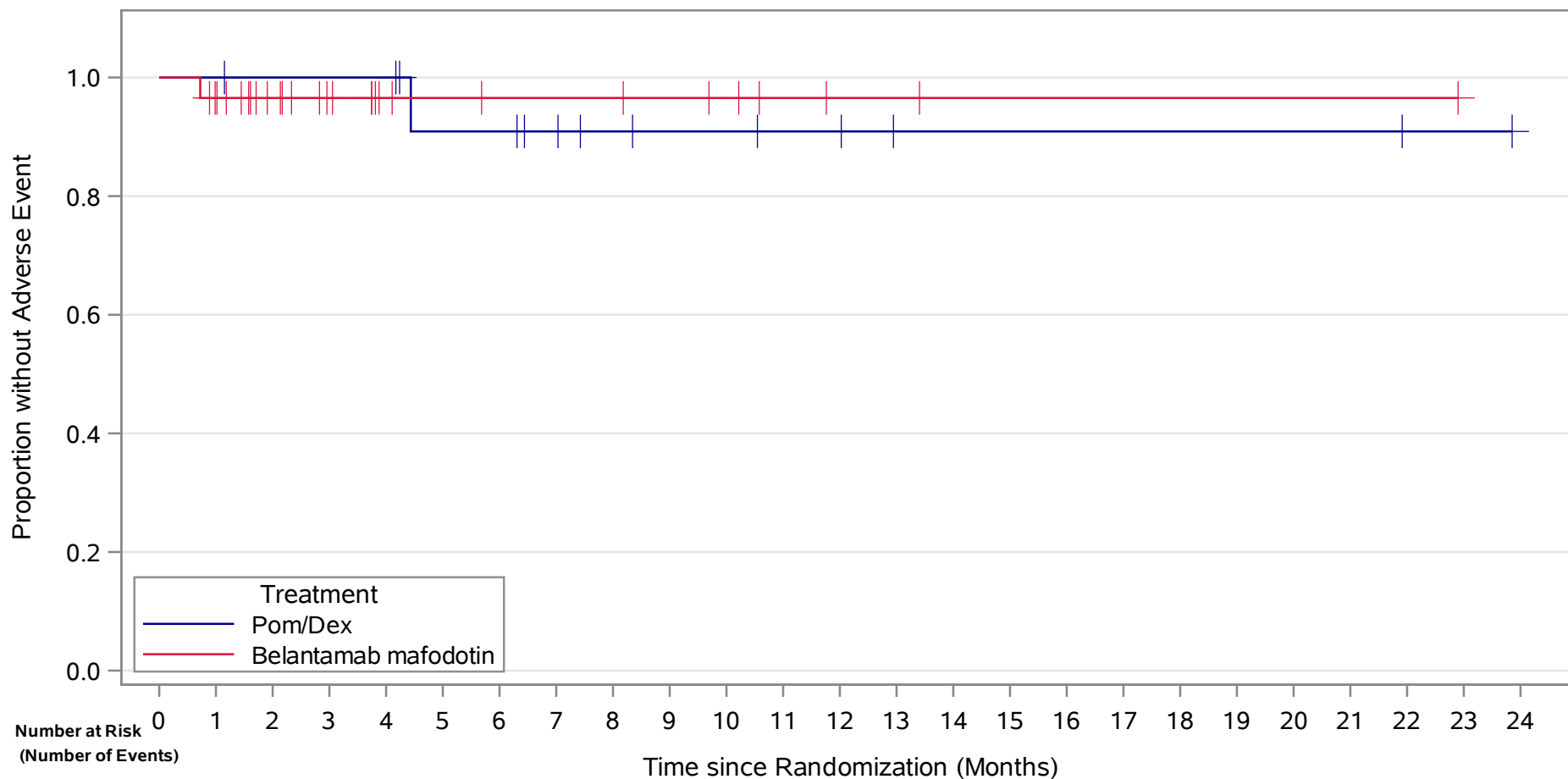


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_aes.sas 17FEB2023 08:38

Figure 3.012110
 Graph of Kaplan-Meier Curves of Time to first Serious Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Investigations



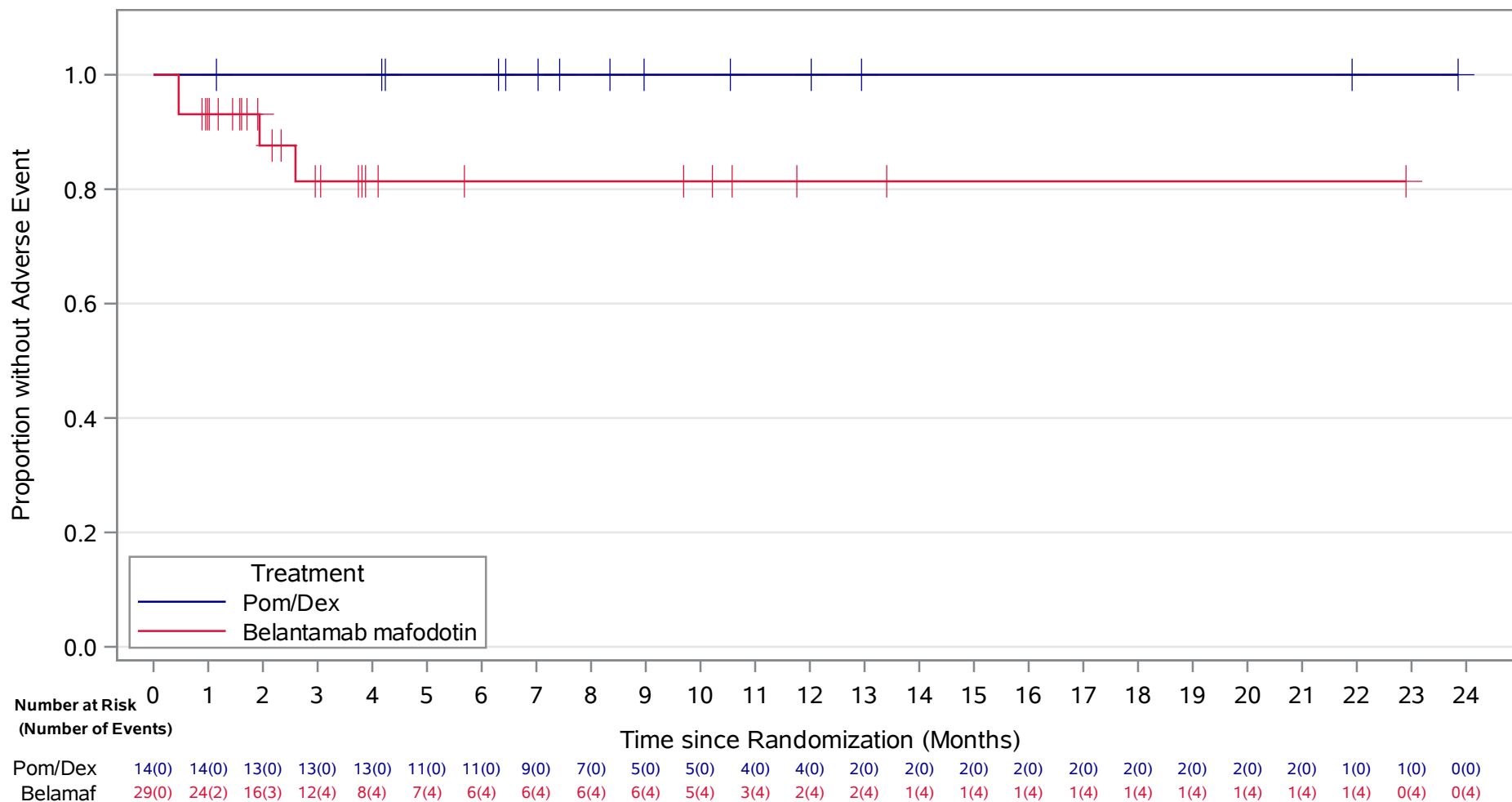
Number at Risk (Number of Events)	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Pom/Dex	14(0)	14(0)	13(0)	13(0)	13(0)	10(1)	10(1)	8(1)	6(1)	5(1)	5(1)	4(1)	4(1)	2(1)	2(1)	2(1)	2(1)	2(1)	2(1)	2(1)	2(1)	2(1)	1(1)	1(1)	0(1)
Belamaf	29(0)	26(1)	19(1)	14(1)	9(1)	8(1)	7(1)	7(1)	7(1)	6(1)	5(1)	3(1)	2(1)	2(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	0(1)	0(1)

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_aes.sas 17FEB2023 08:38

Figure 3.012110
 Graph of Kaplan-Meier Curves of Time to first Serious Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Musculoskeletal and connective tissue disorders

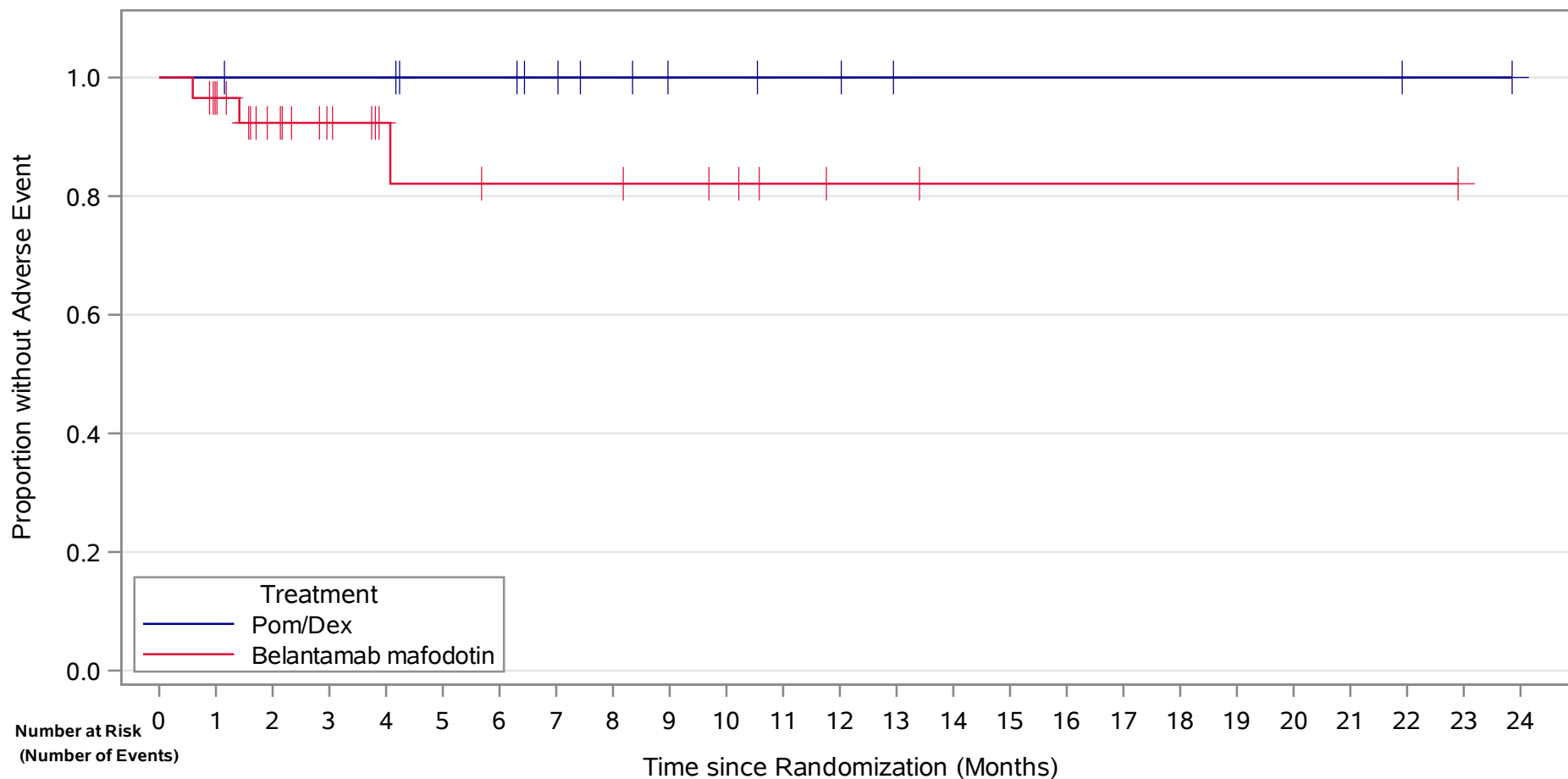


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_aes.sas 17FEB2023 08:38

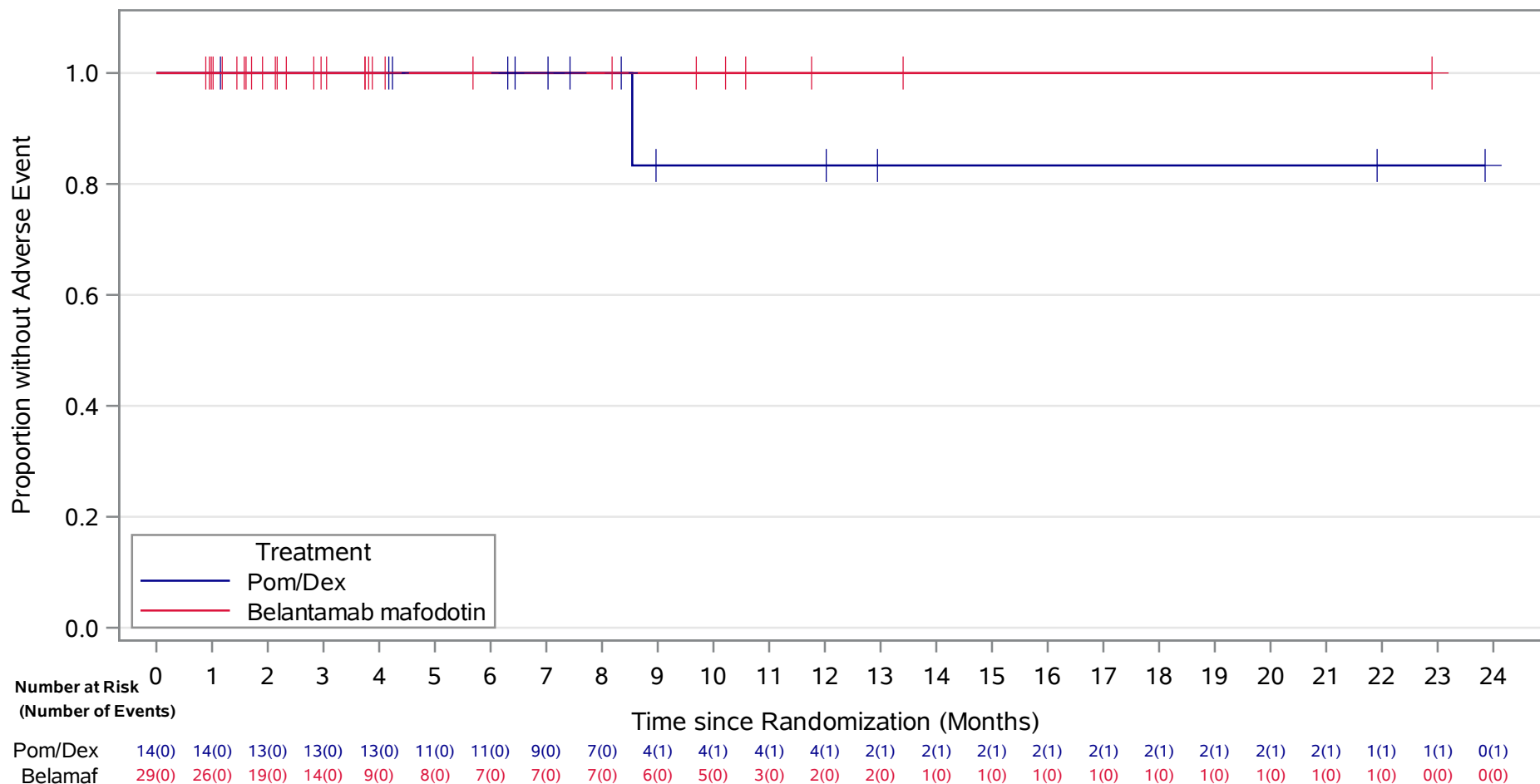
Figure 3.012110
 Graph of Kaplan-Meier Curves of Time to first Serious Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Nervous system disorders



Note: Analysis only includes treatment emergent adverse events.
 Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_aes.sas 17FEB2023 08:38

Figure 3.013110
 Graph of Kaplan-Meier Curves of Time to first Serious Adverse Event by SOC and PT
 (if prerequisites are met)
 System Organ Class: Cardiac disorders
 Preferred Term: Acute myocardial infarction

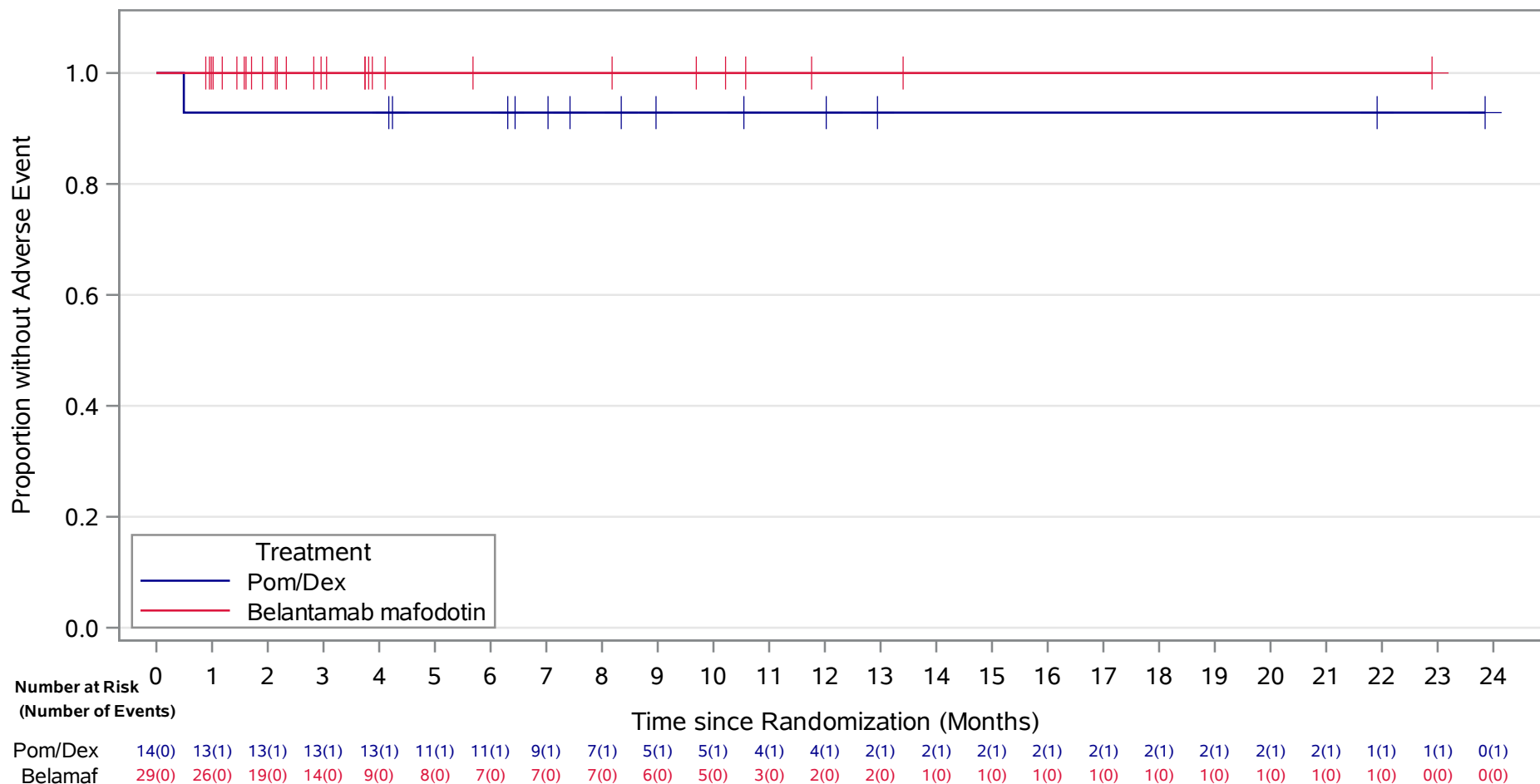


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_aes.sas 16FEB2023 11:39

Figure 3.013110
Graph of Kaplan-Meier Curves of Time to first Serious Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Infections and infestations
Preferred Term: COVID-19

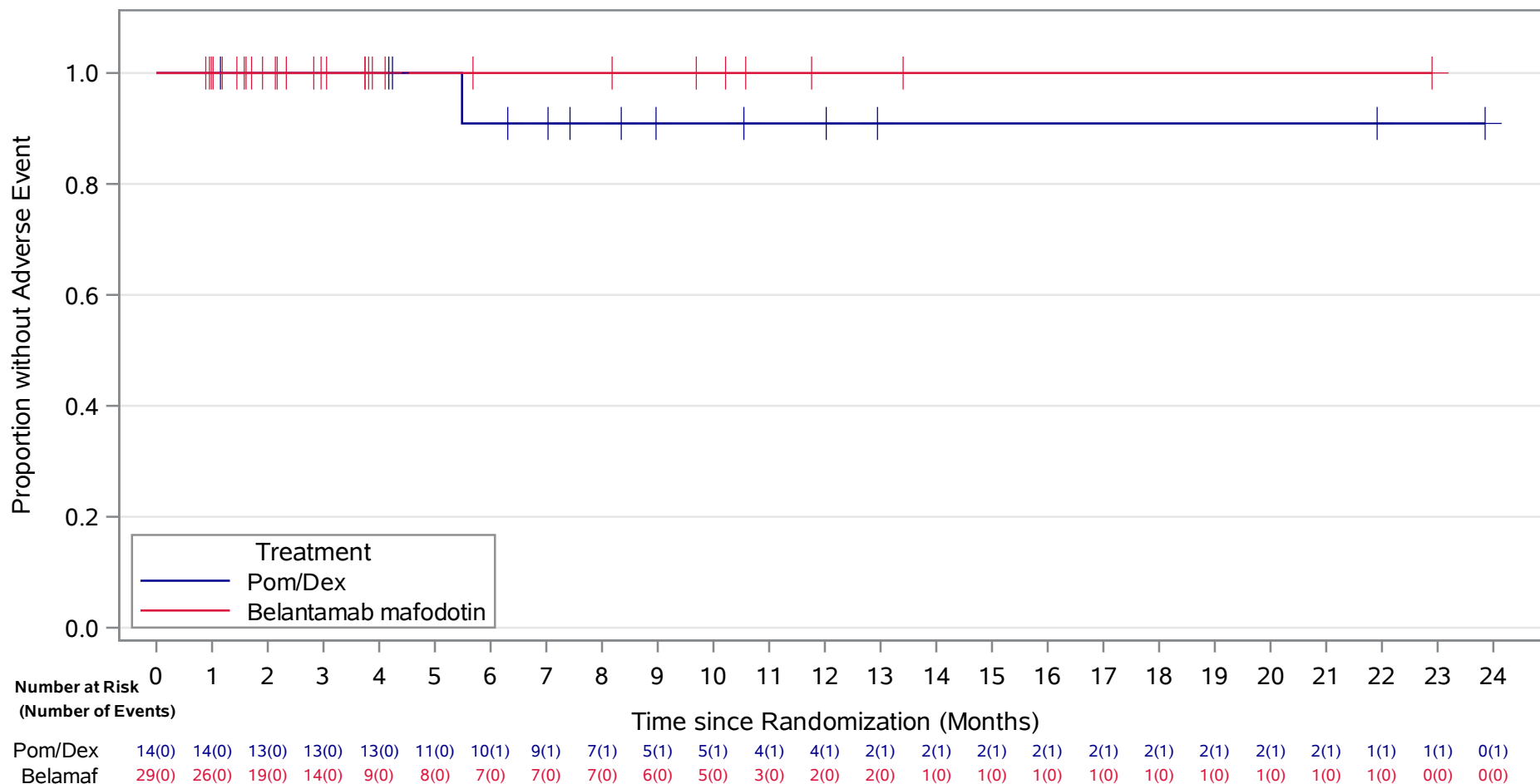


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_aes.sas 16FEB2023 11:39

Figure 3.013110
 Graph of Kaplan-Meier Curves of Time to first Serious Adverse Event by SOC and PT
 (if prerequisites are met)
 System Organ Class: Infections and infestations
 Preferred Term: COVID-19 pneumonia

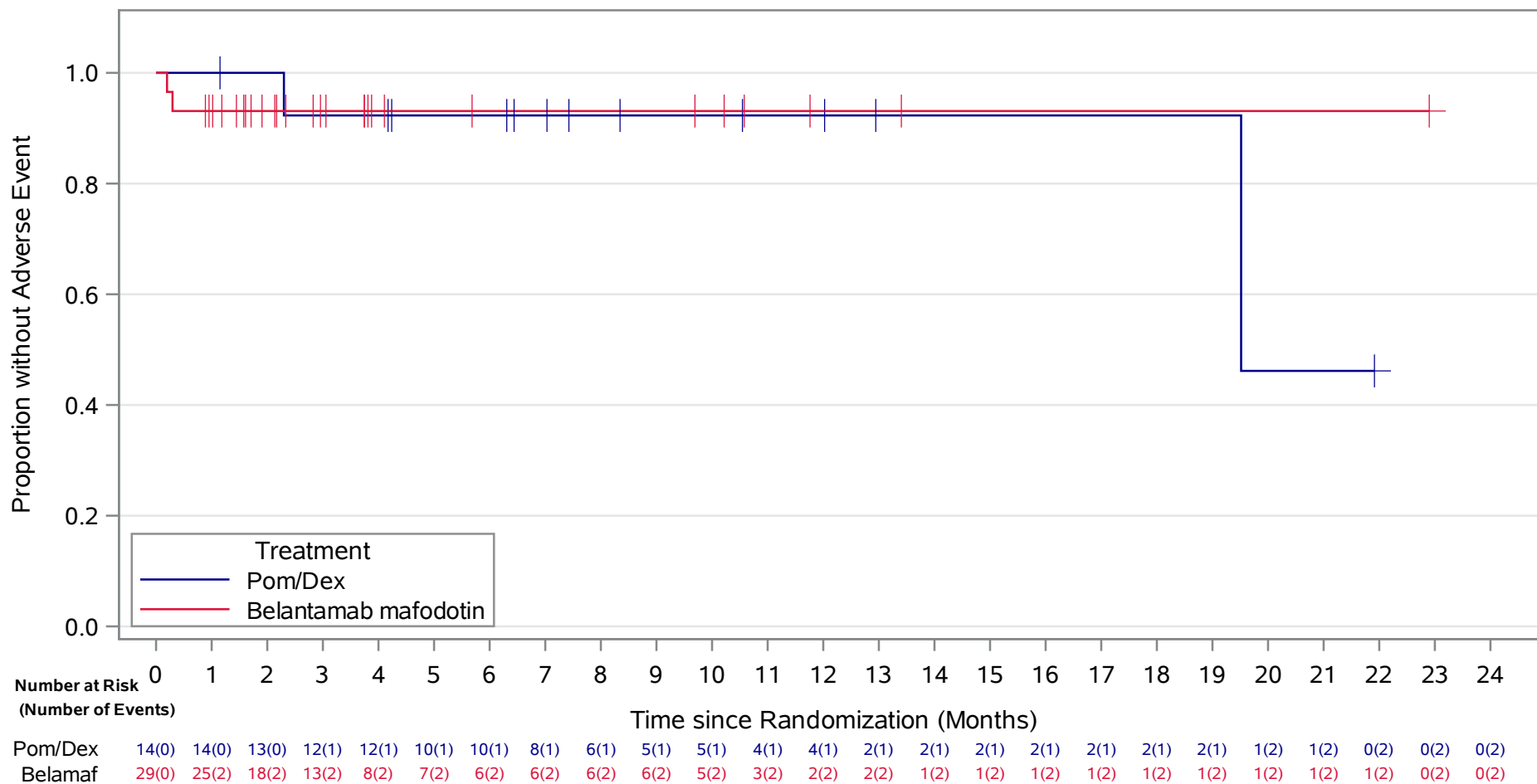


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_aes.sas 16FEB2023 11:39

Figure 3.013110
Graph of Kaplan-Meier Curves of Time to first Serious Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Infections and infestations
Preferred Term: Pneumonia

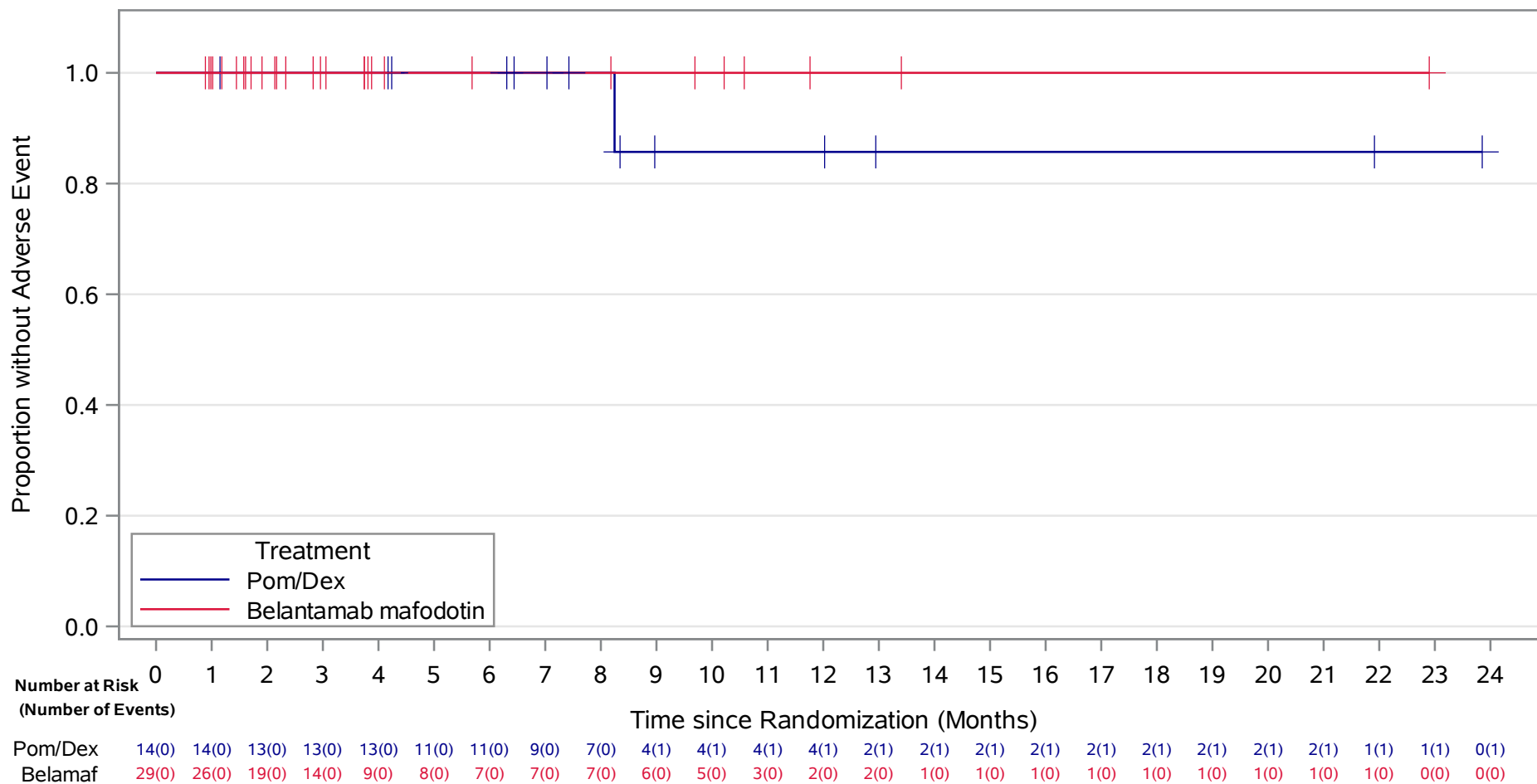


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_aes.sas 16FEB2023 11:39

Figure 3.013110
Graph of Kaplan-Meier Curves of Time to first Serious Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Infections and infestations
Preferred Term: Pulmonary nocardiosis

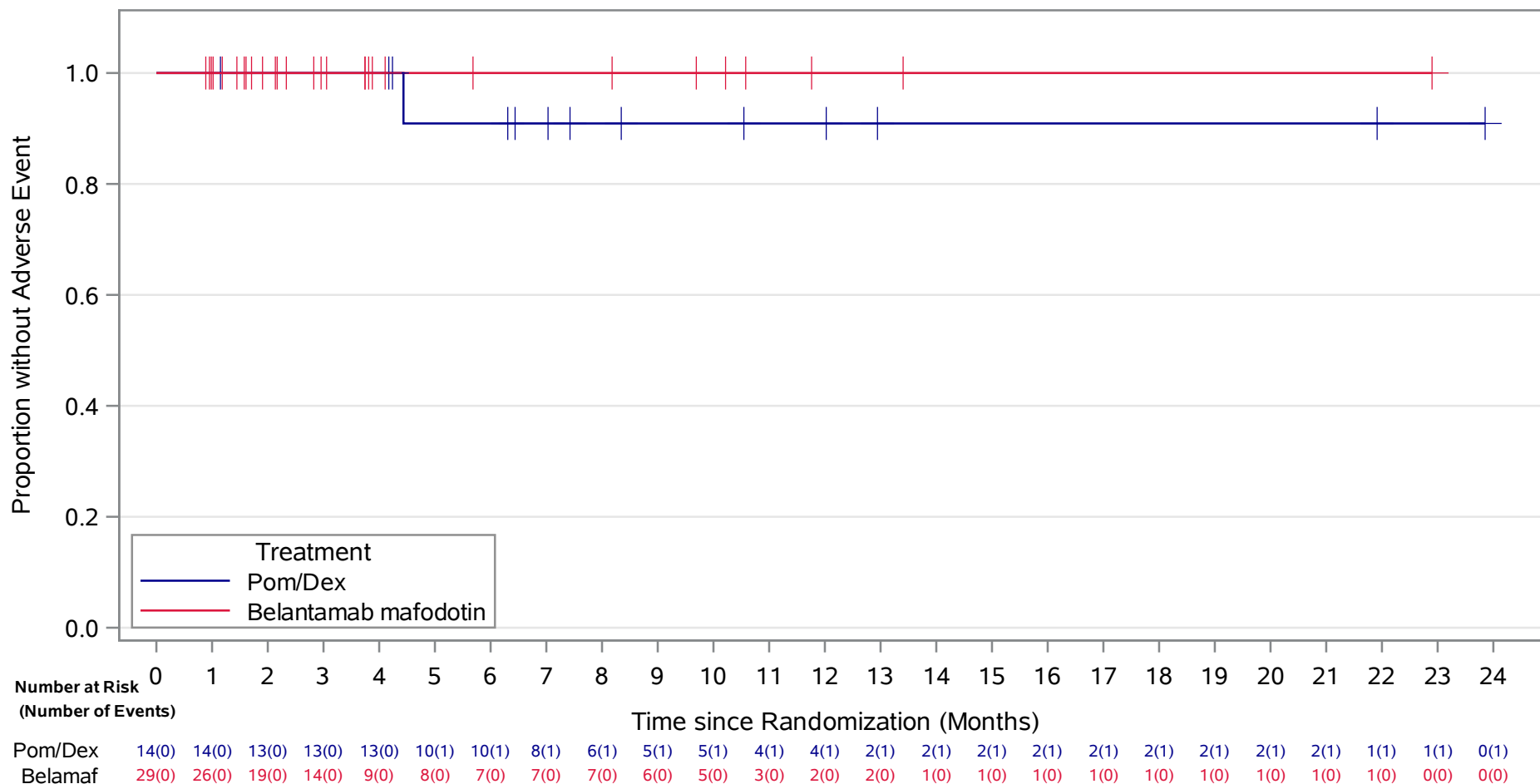


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_aes.sas 16FEB2023 11:39

Figure 3.013110
Graph of Kaplan-Meier Curves of Time to first Serious Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Investigations
Preferred Term: Neutrophil count decreased

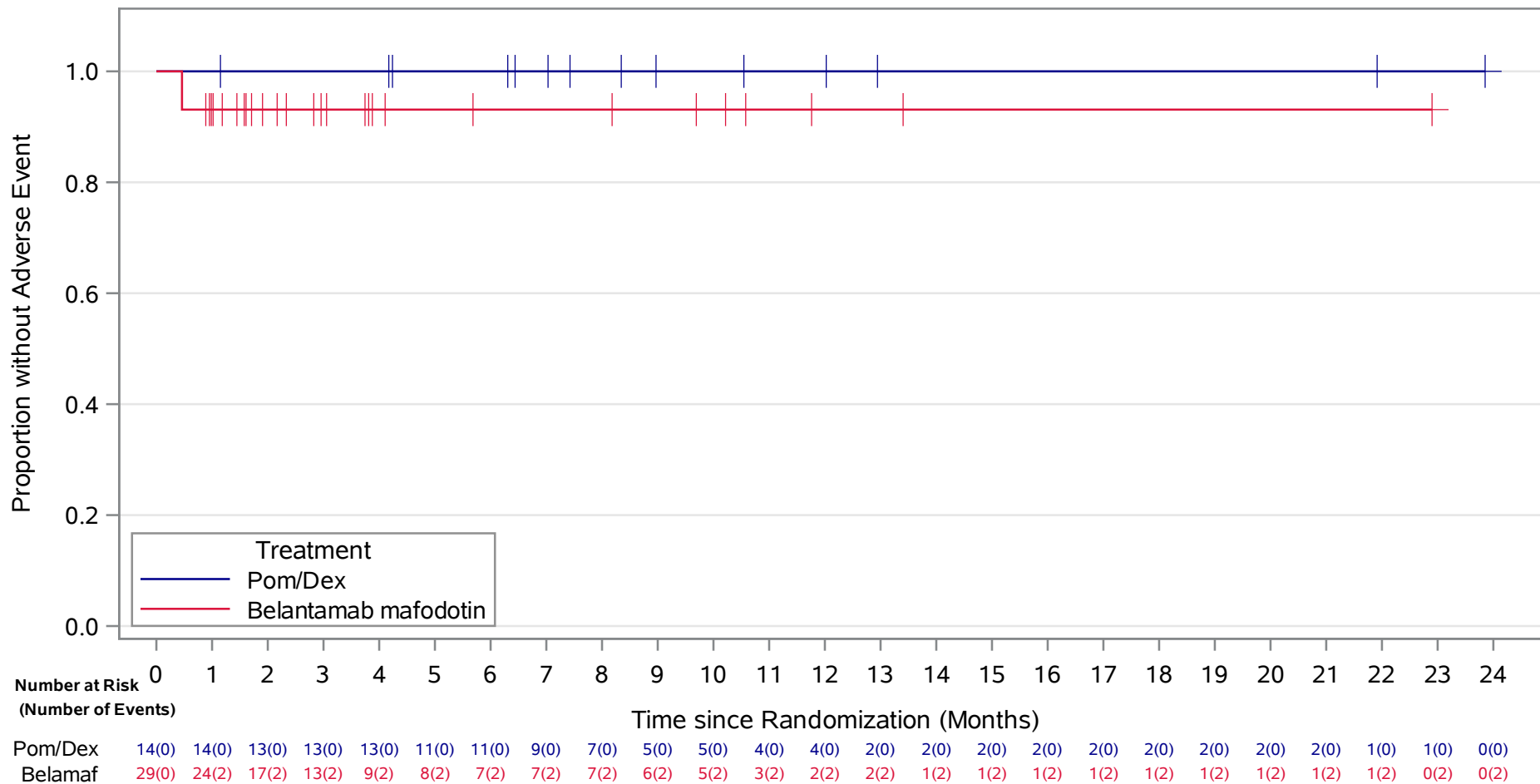


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_aes.sas 16FEB2023 11:39

Figure 3.013110
Graph of Kaplan-Meier Curves of Time to first Serious Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Musculoskeletal and connective tissue disorders
Preferred Term: Bone pain

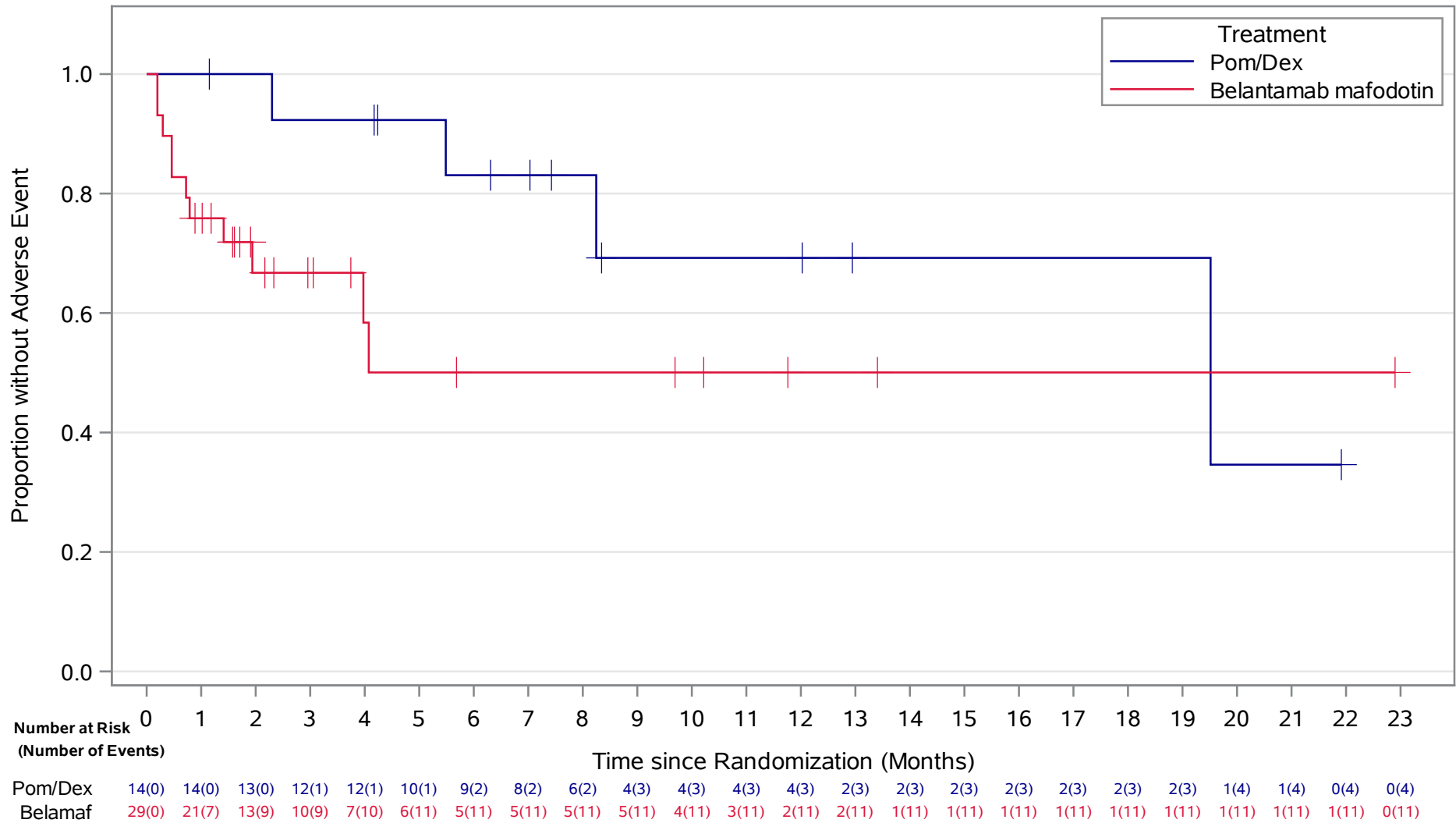


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_aes.sas 16FEB2023 11:39

Figure 3.030110
Graph of Kaplan-Meier Curves of Time to first Non-Fatal Serious Adverse Event

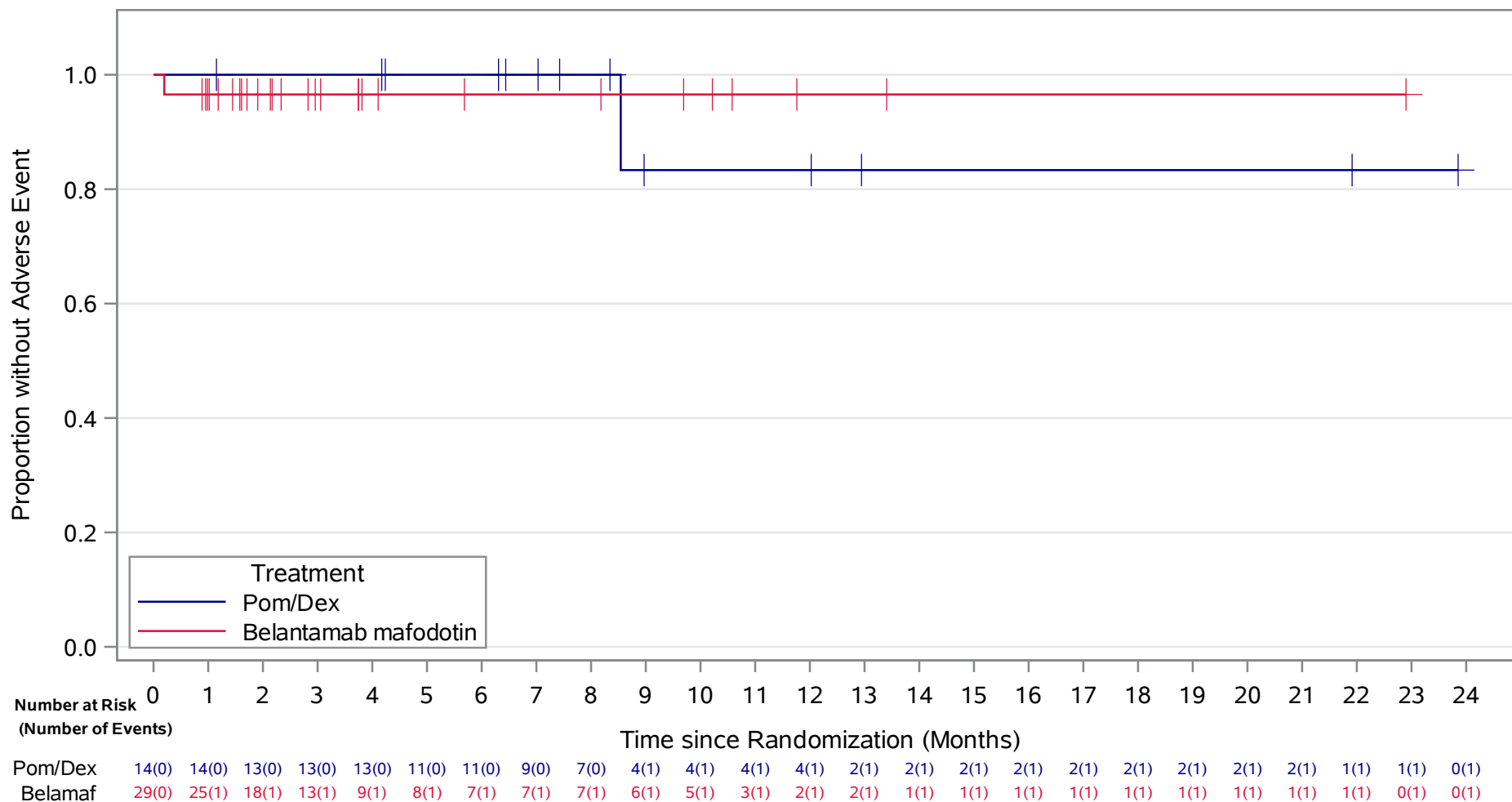


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aenfs.sas 17FEB2023 09:23

Figure 3.031110
 Graph of Kaplan-Meier Curves of Time to first Non-Fatal Serious Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Cardiac disorders

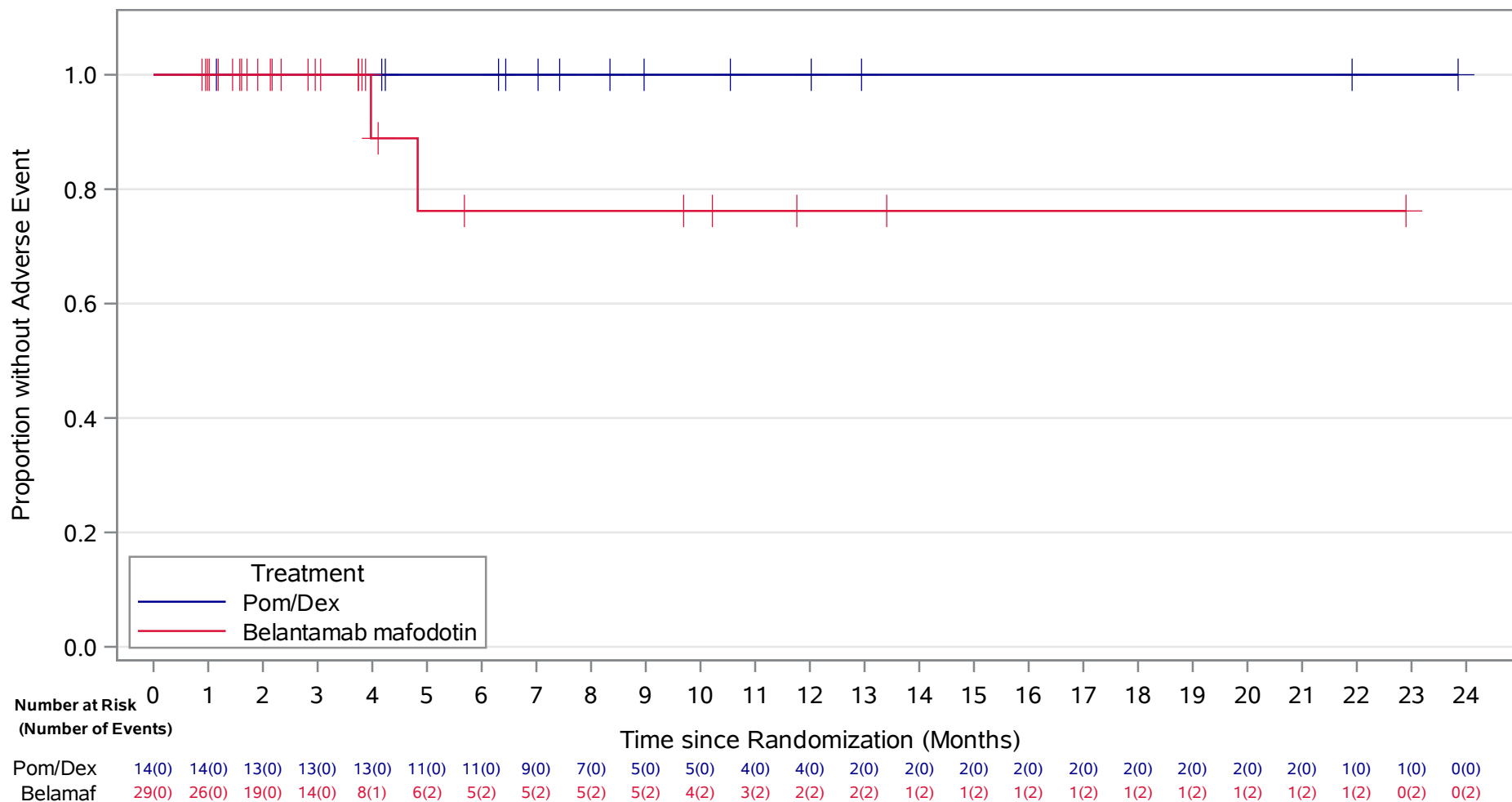


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_aenfs.sas 17FEB2023 09:28

Figure 3.031110
 Graph of Kaplan-Meier Curves of Time to first Non-Fatal Serious Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Gastrointestinal disorders

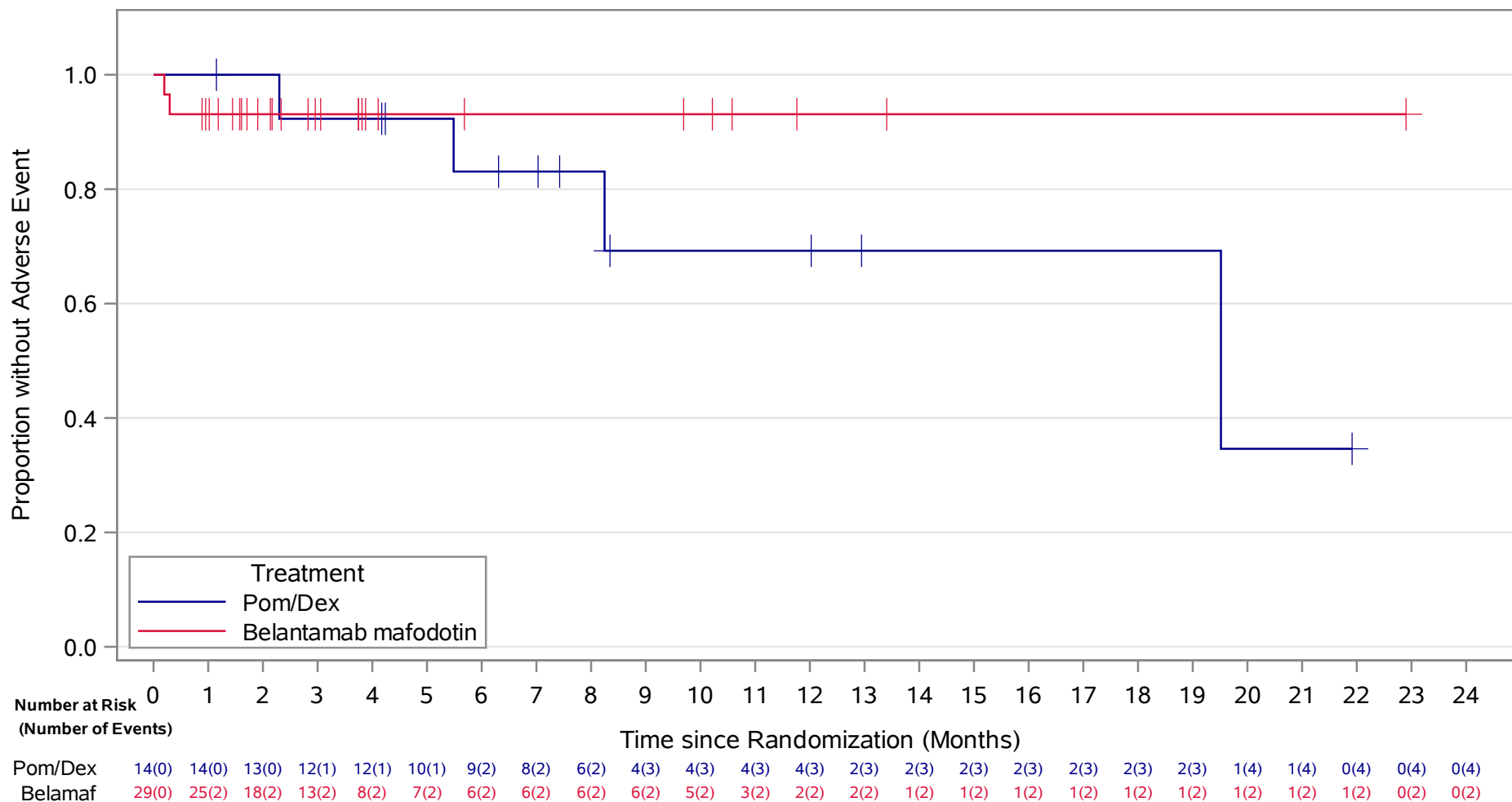


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_aenfs.sas 17FEB2023 09:28

Figure 3.031110
 Graph of Kaplan-Meier Curves of Time to first Non-Fatal Serious Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Infections and infestations

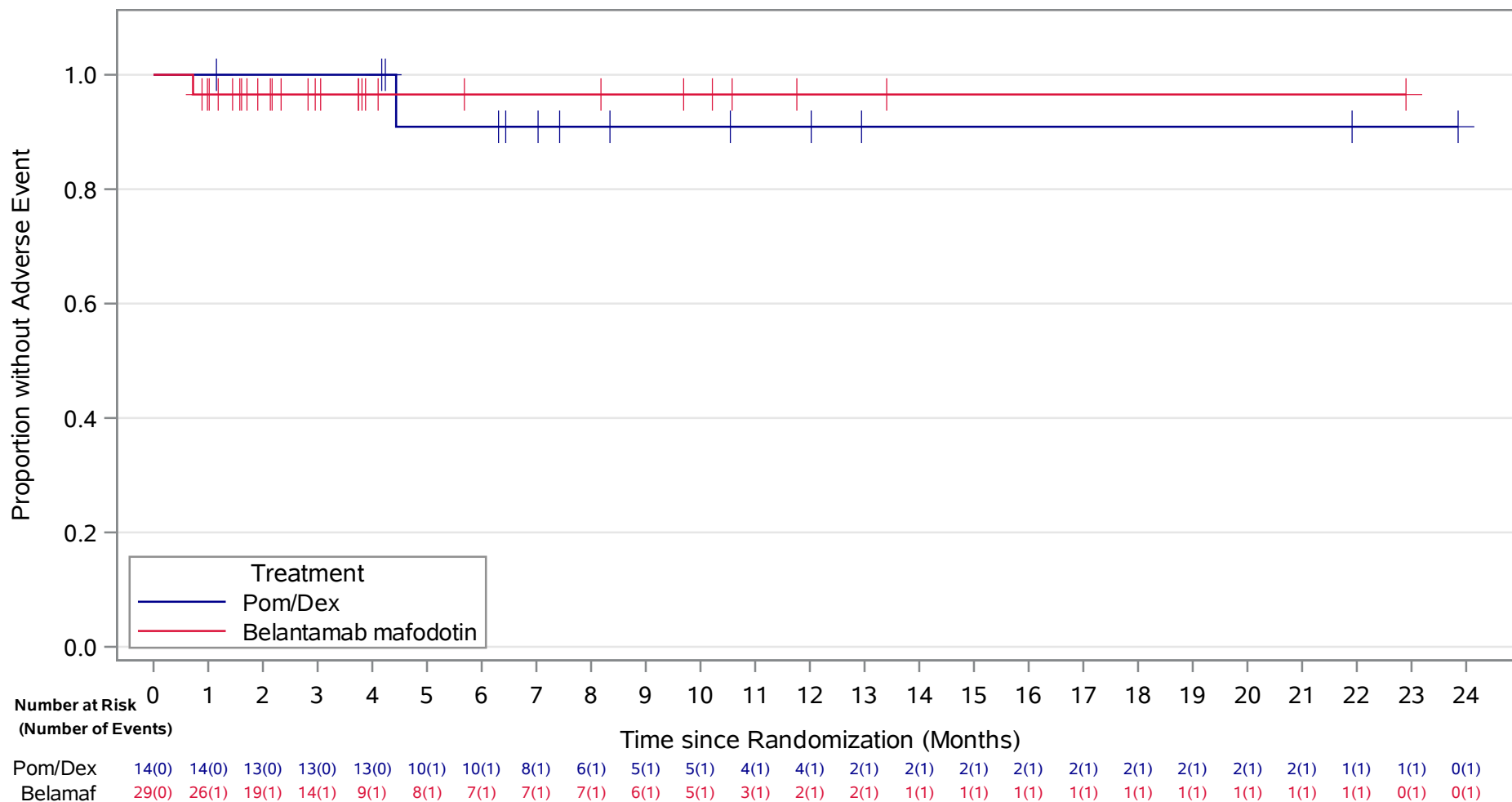


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_aenfs.sas 17FEB2023 09:28

Figure 3.031110
 Graph of Kaplan-Meier Curves of Time to first Non-Fatal Serious Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Investigations

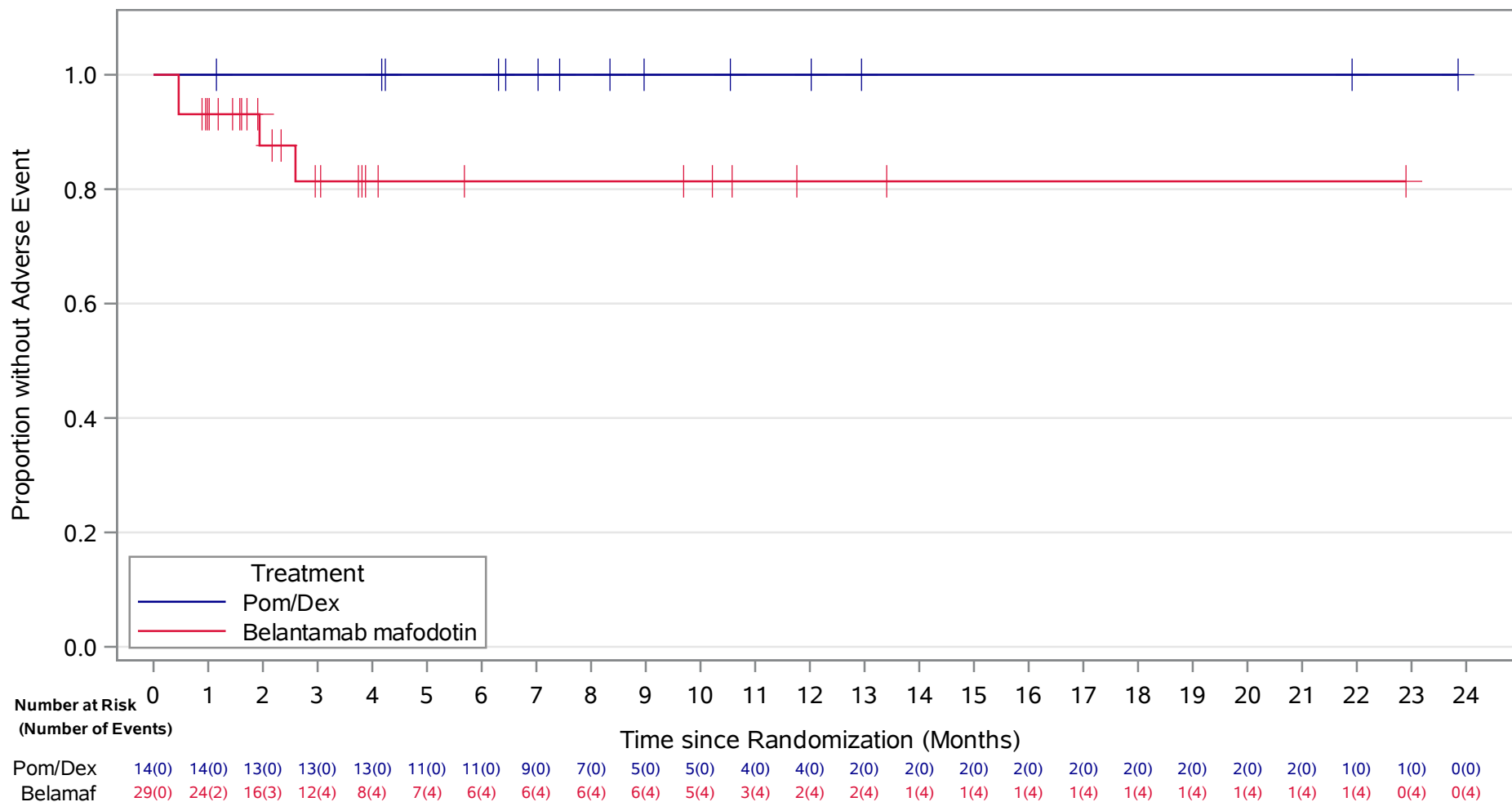


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_aenfs.sas 17FEB2023 09:28

Figure 3.031110
 Graph of Kaplan-Meier Curves of Time to first Non-Fatal Serious Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Musculoskeletal and connective tissue disorders

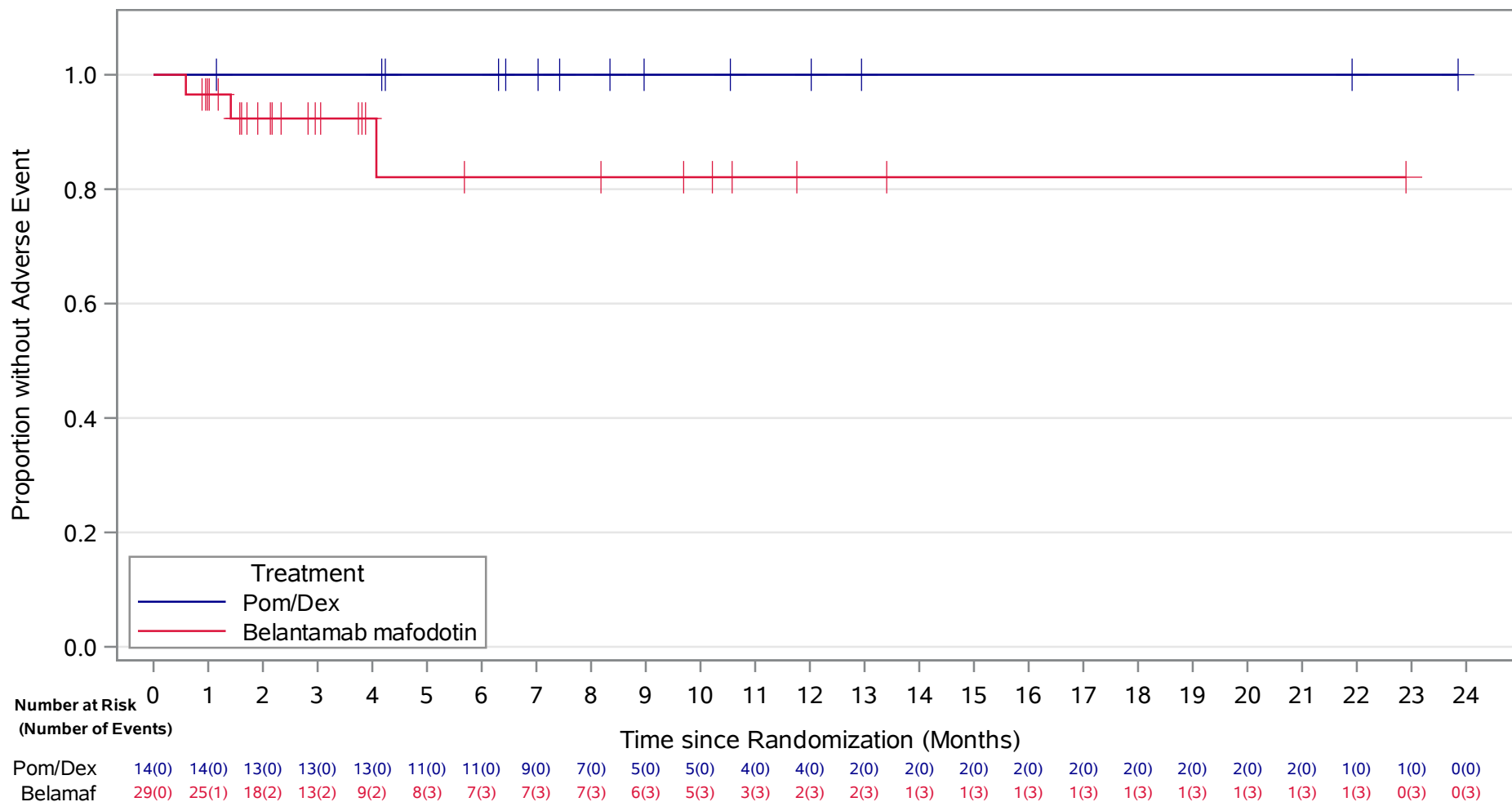


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_aenfs.sas 17FEB2023 09:28

Figure 3.031110
 Graph of Kaplan-Meier Curves of Time to first Non-Fatal Serious Adverse Event by SOC
 (if prerequisites are met)
 System Organ Class: Nervous system disorders

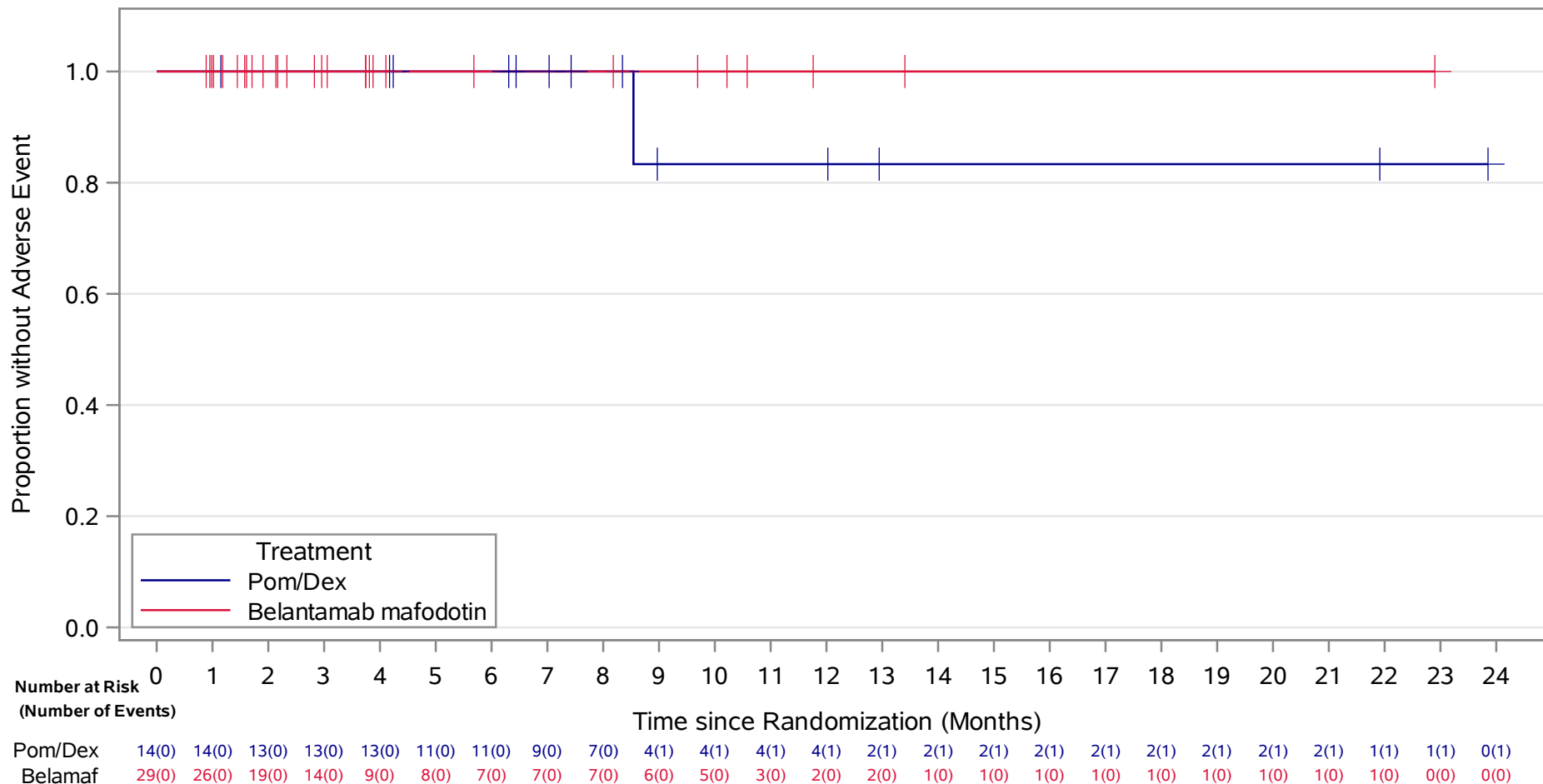


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_aenfs.sas 17FEB2023 09:28

Figure 3.032110
Graph of Kaplan-Meier Curves of Time to first Non-Fatal Serious Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Cardiac disorders
Preferred Term: Acute myocardial infarction

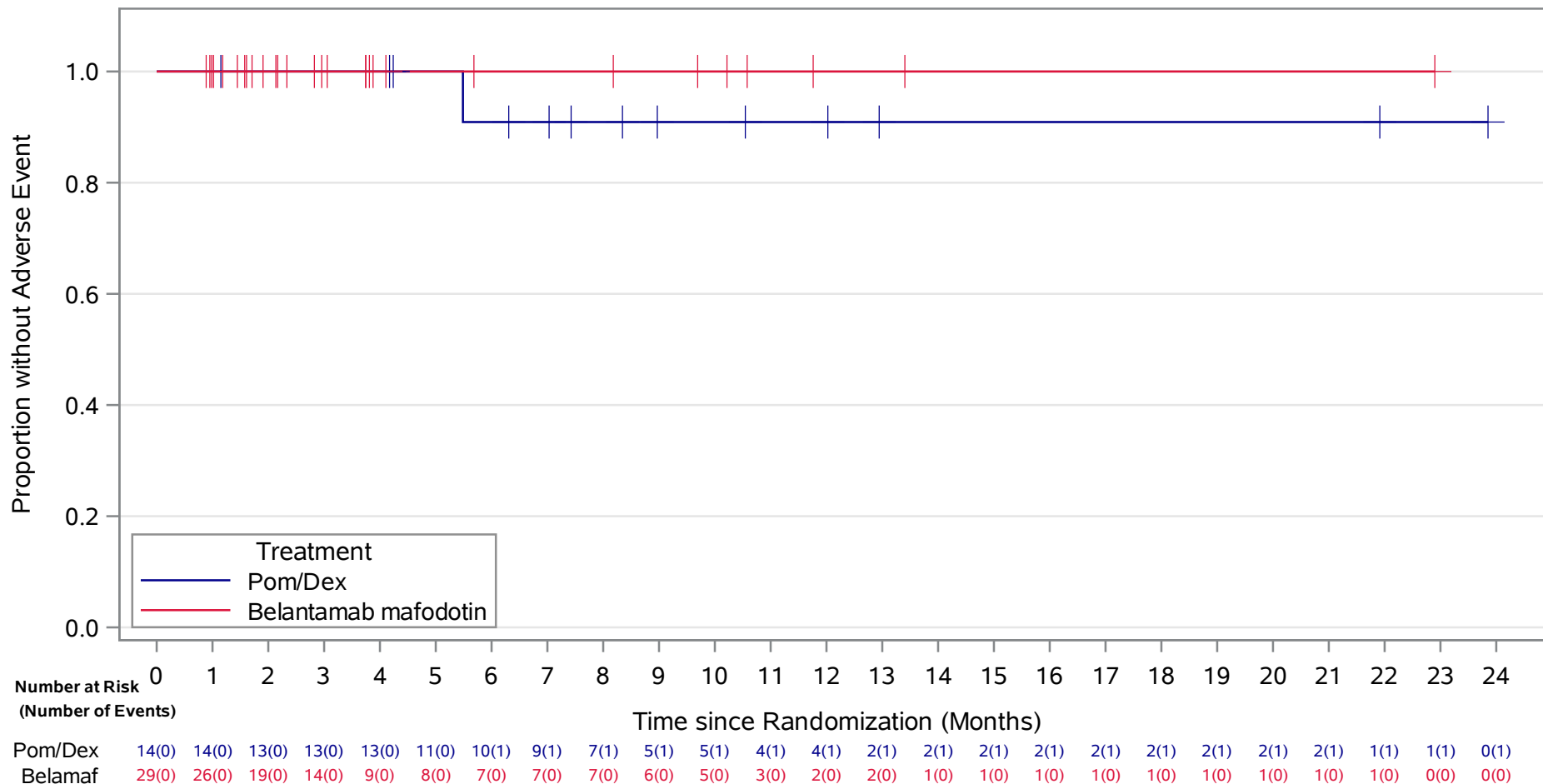


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_aenfs.sas 17FEB2023 09:28

Figure 3.032110
Graph of Kaplan-Meier Curves of Time to first Non-Fatal Serious Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Infections and infestations
Preferred Term: COVID-19 pneumonia

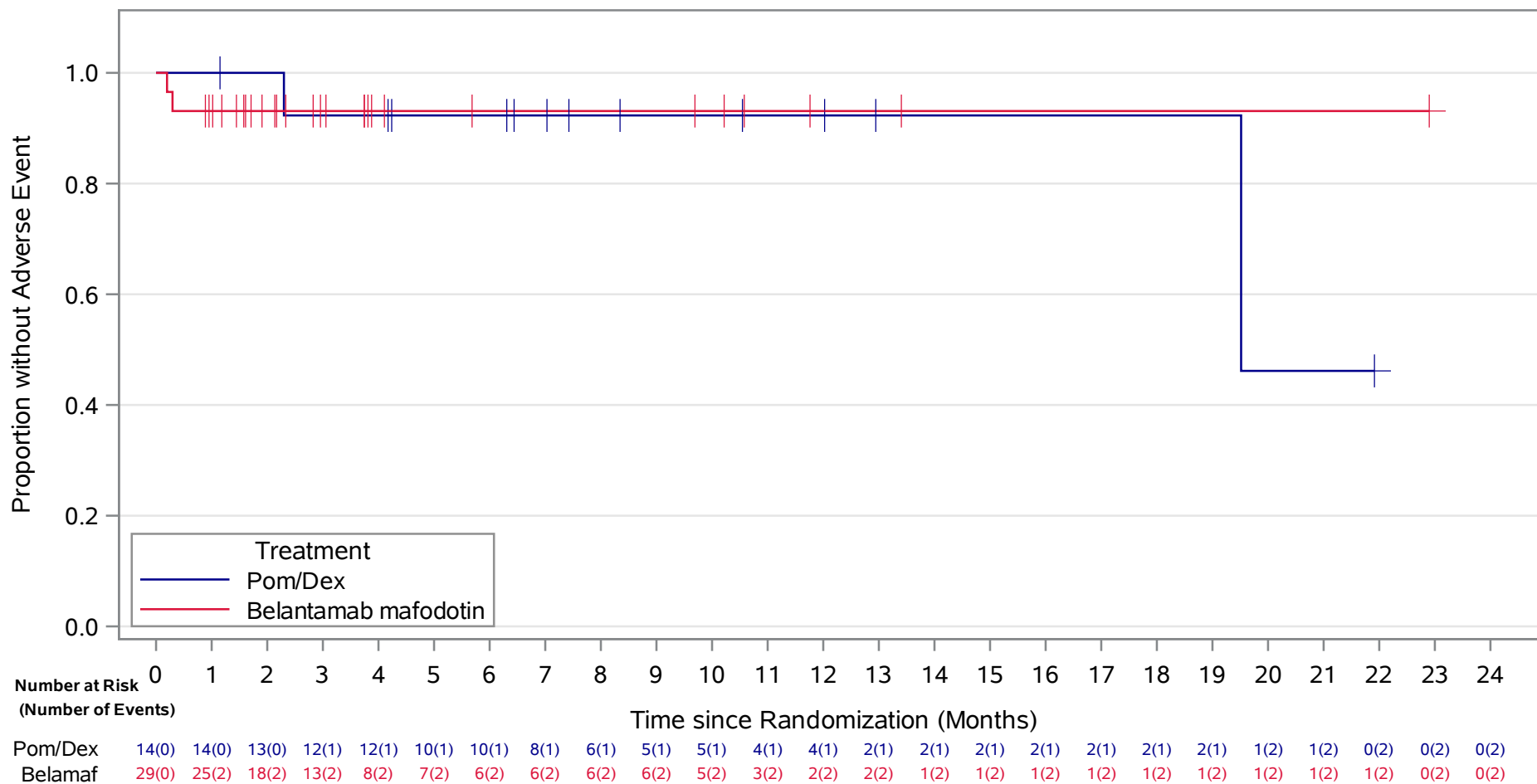


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_aenfs.sas 17FEB2023 09:28

Figure 3.032110
Graph of Kaplan-Meier Curves of Time to first Non-Fatal Serious Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Infections and infestations
Preferred Term: Pneumonia

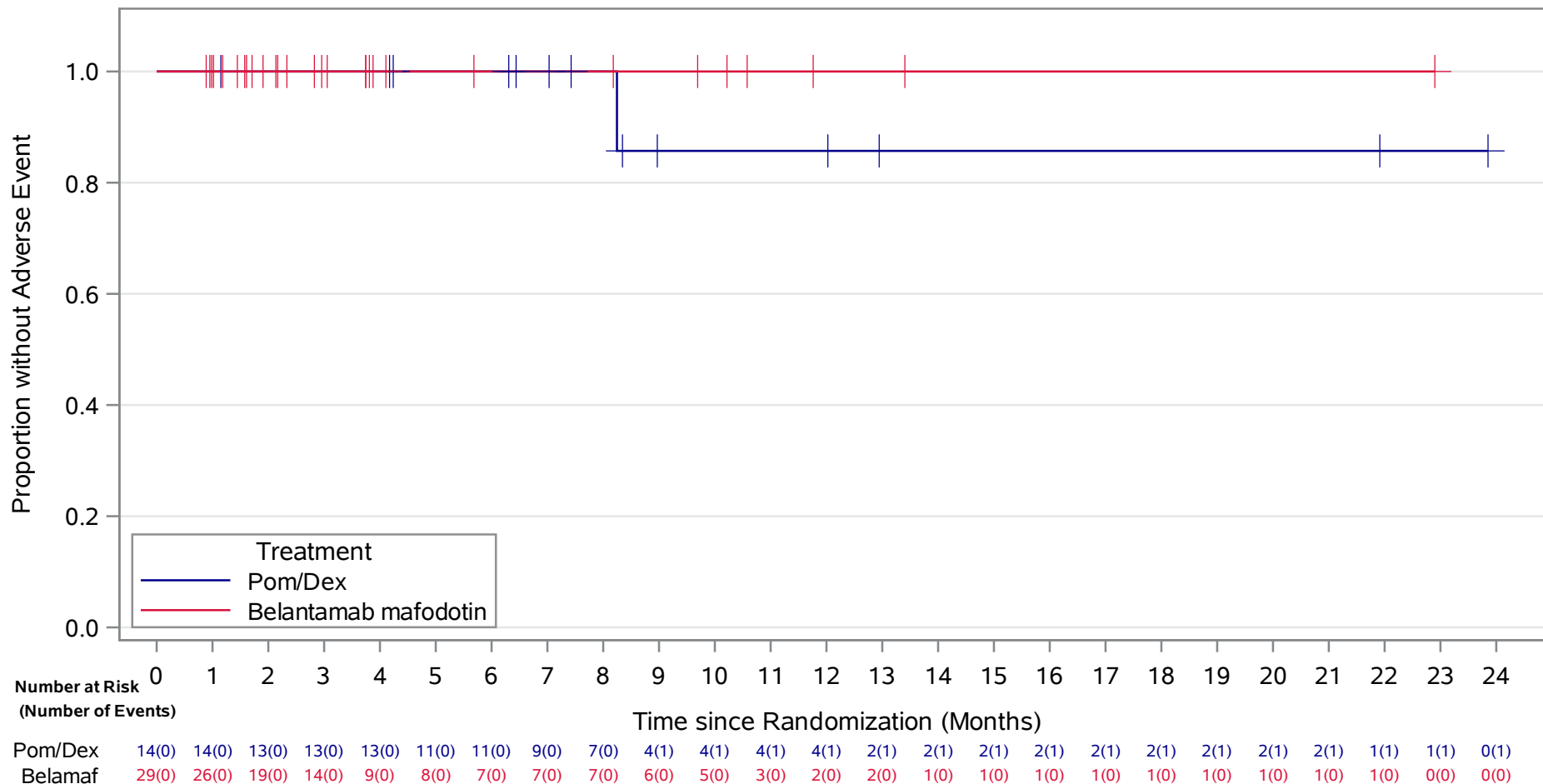


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_aenfs.sas 17FEB2023 09:28

Figure 3.032110
Graph of Kaplan-Meier Curves of Time to first Non-Fatal Serious Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Infections and infestations
Preferred Term: Pulmonary nocardiosis

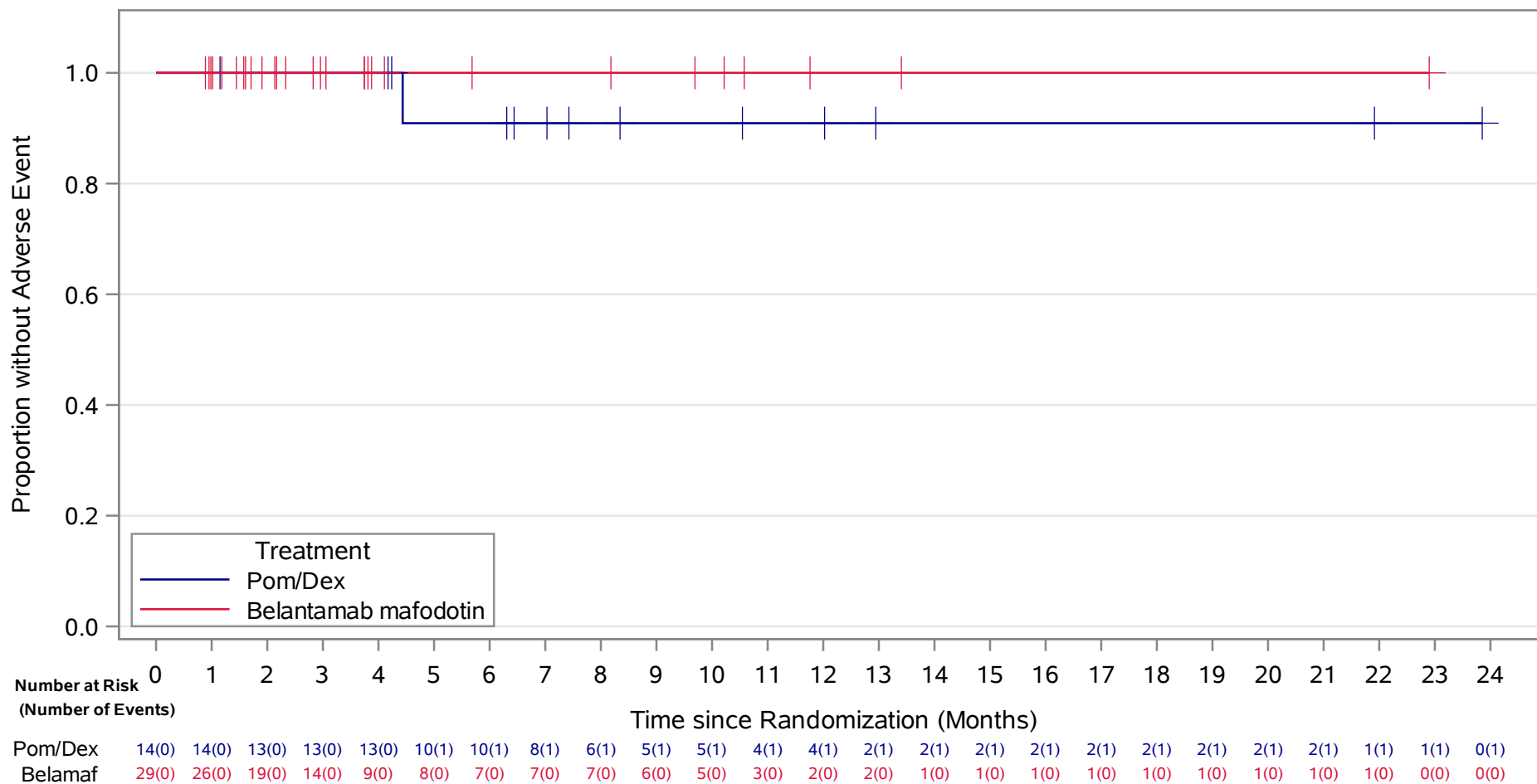


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_aenfs.sas 17FEB2023 09:28

Figure 3.032110
Graph of Kaplan-Meier Curves of Time to first Non-Fatal Serious Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Investigations
Preferred Term: Neutrophil count decreased

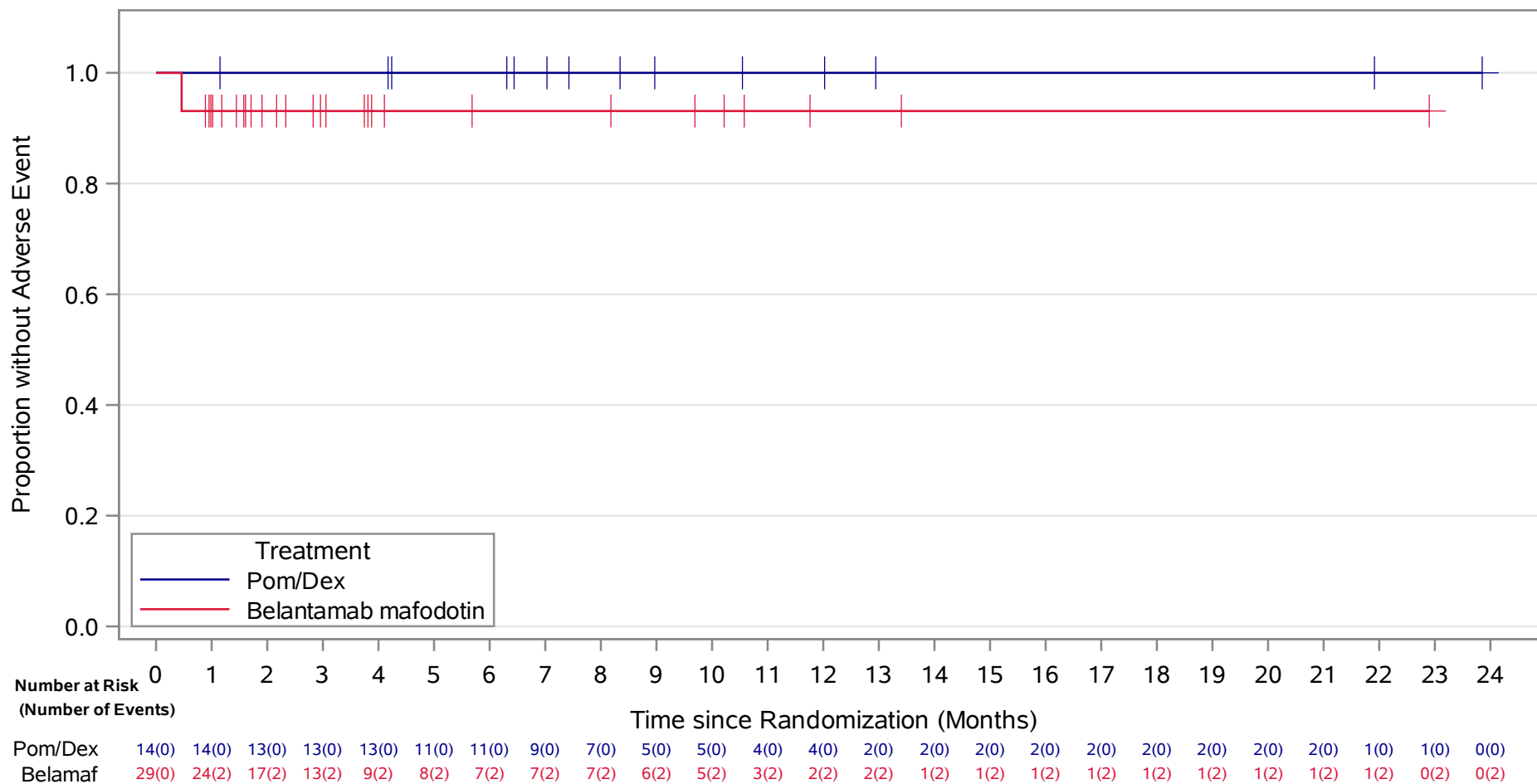


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_aenfs.sas 17FEB2023 09:28

Figure 3.032110
Graph of Kaplan-Meier Curves of Time to first Non-Fatal Serious Adverse Event by SOC and PT
(if prerequisites are met)
System Organ Class: Musculoskeletal and connective tissue disorders
Preferred Term: Bone pain

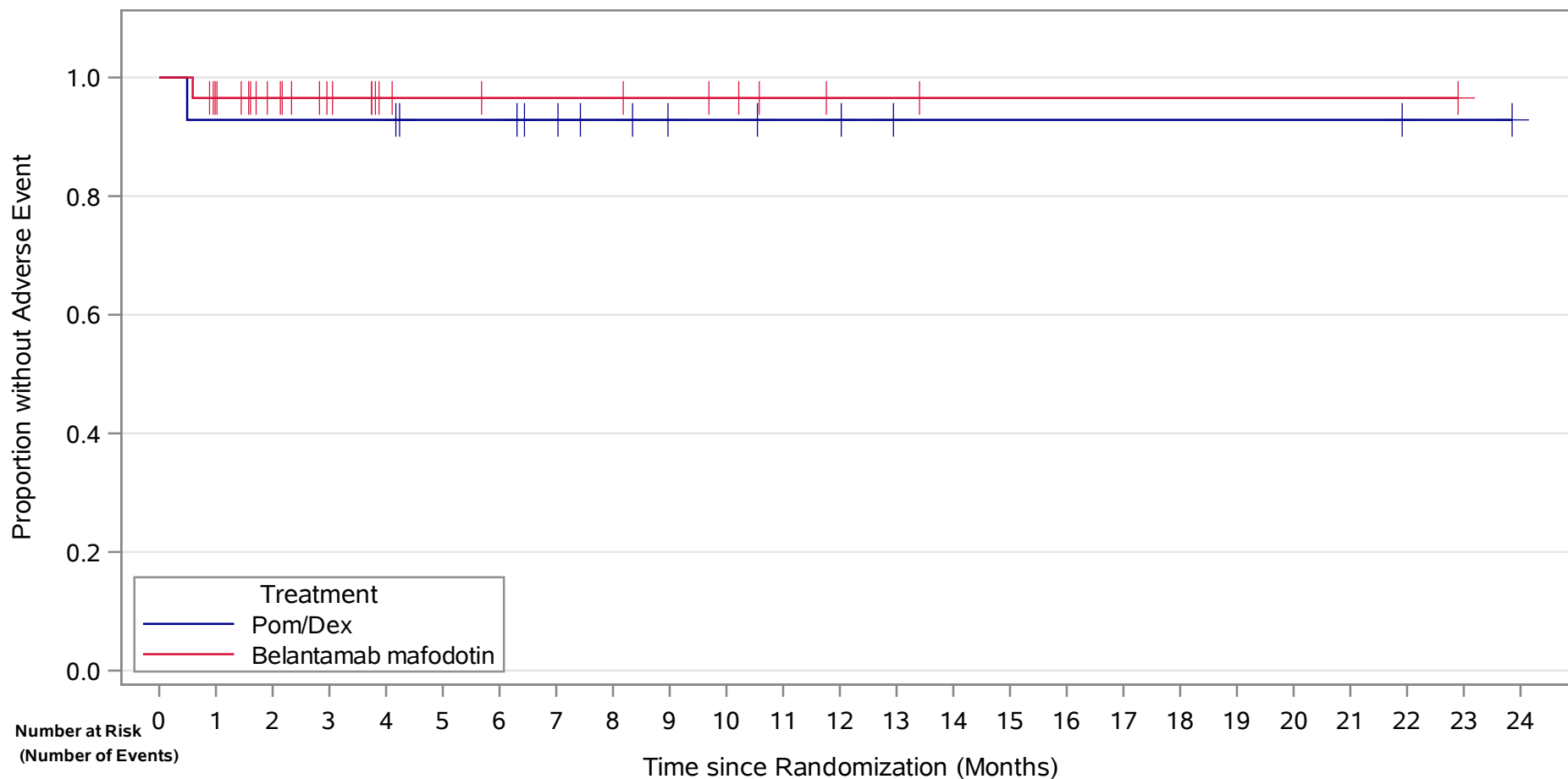


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_aenfs.sas 17FEB2023 09:28

Figure 3.005110
Graph of Kaplan-Meier Curves of Time to Fatal Adverse Event by SOC
(if prerequisites are met)
System Organ Class: Infections and infestations



Number at Risk
(Number of Events)

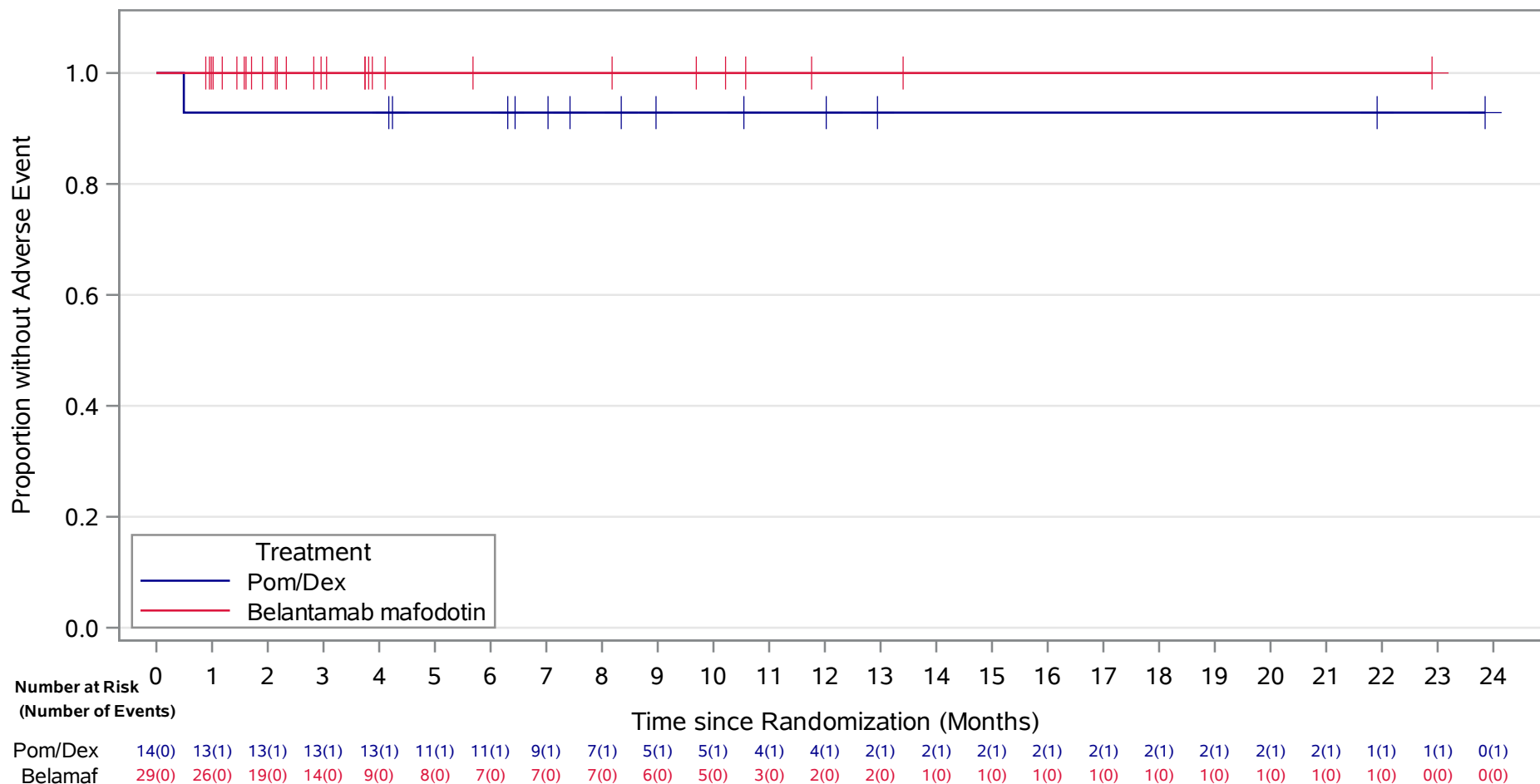
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Pom/Dex	14(0)	13(1)	13(1)	13(1)	13(1)	11(1)	11(1)	9(1)	7(1)	5(1)	5(1)	4(1)	4(1)	2(1)	2(1)	2(1)	2(1)	2(1)	2(1)	2(1)	2(1)	2(1)	1(1)	1(1)	0(1)
Belamaf	29(0)	25(1)	19(1)	14(1)	9(1)	8(1)	7(1)	7(1)	7(1)	6(1)	5(1)	3(1)	2(1)	2(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	1(1)	0(1)	0(1)

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_aef.sas 15FEB2023 10:39

Figure 3.006110
Graph of Kaplan-Meier Curves of Time to Fatal Adverse Event by SOC and PT
 (if prerequisites are met)
System Organ Class: Infections and infestations
Preferred Term: COVID-19

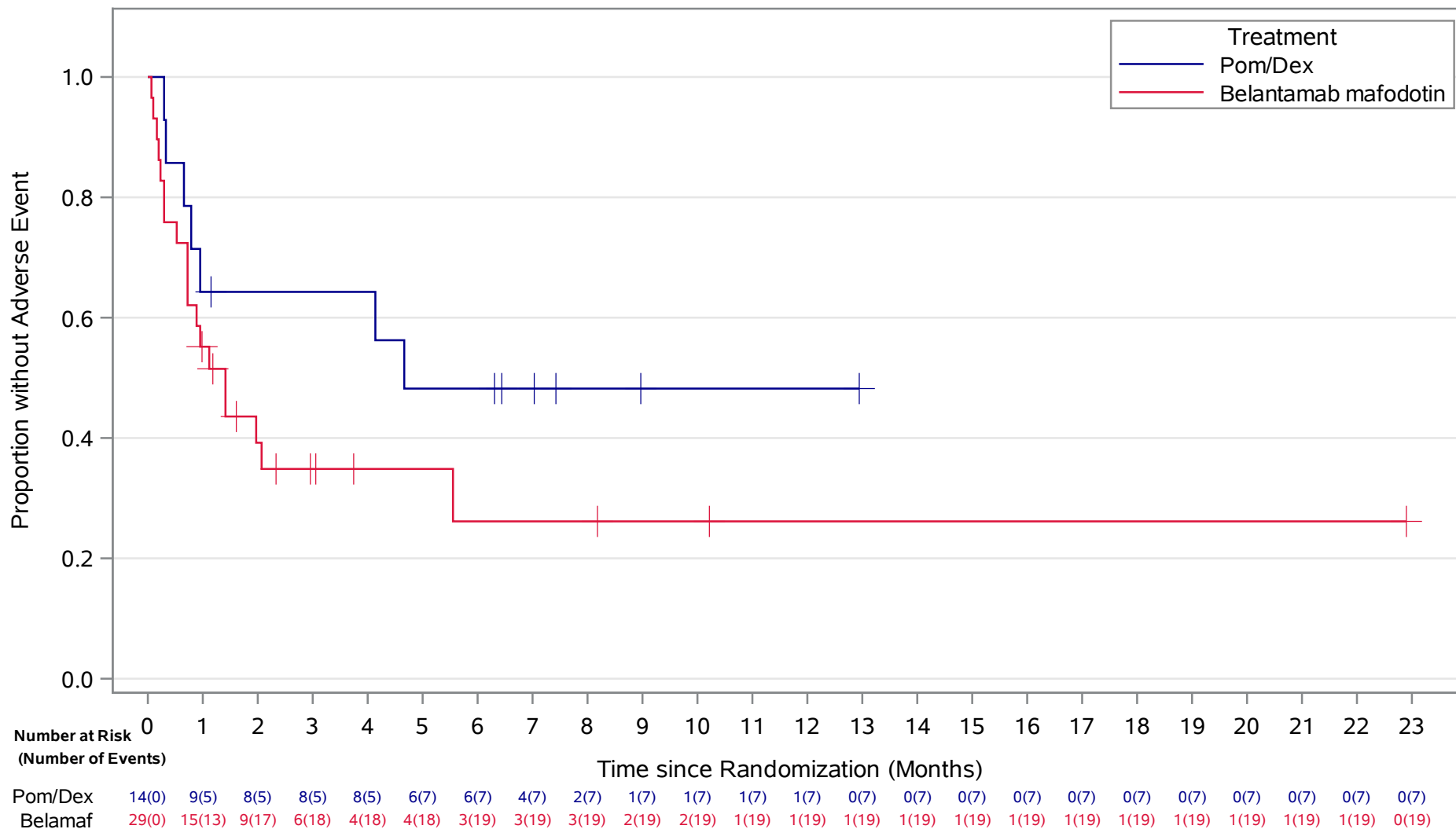


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte2_pt_aef.sas 16FEB2023 11:38

Figure 3.026110
Graph of Kaplan-Meier Curves of Time to first AESI

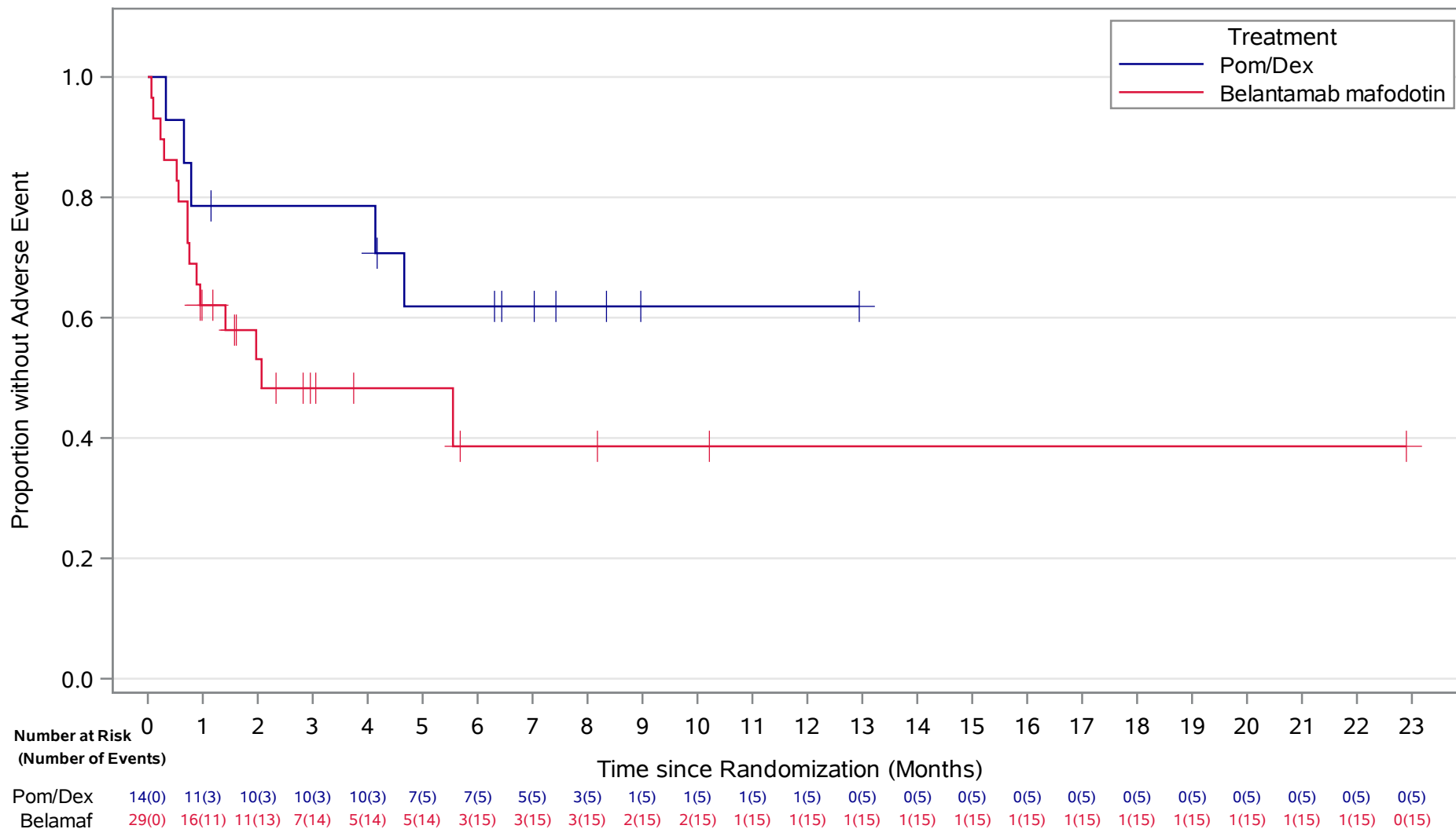


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aesi.sas 15FEB2023 05:42

Figure 3.028110
Graph of Kaplan-Meier Curves of Time to first AESI of Max Grade 2 or less



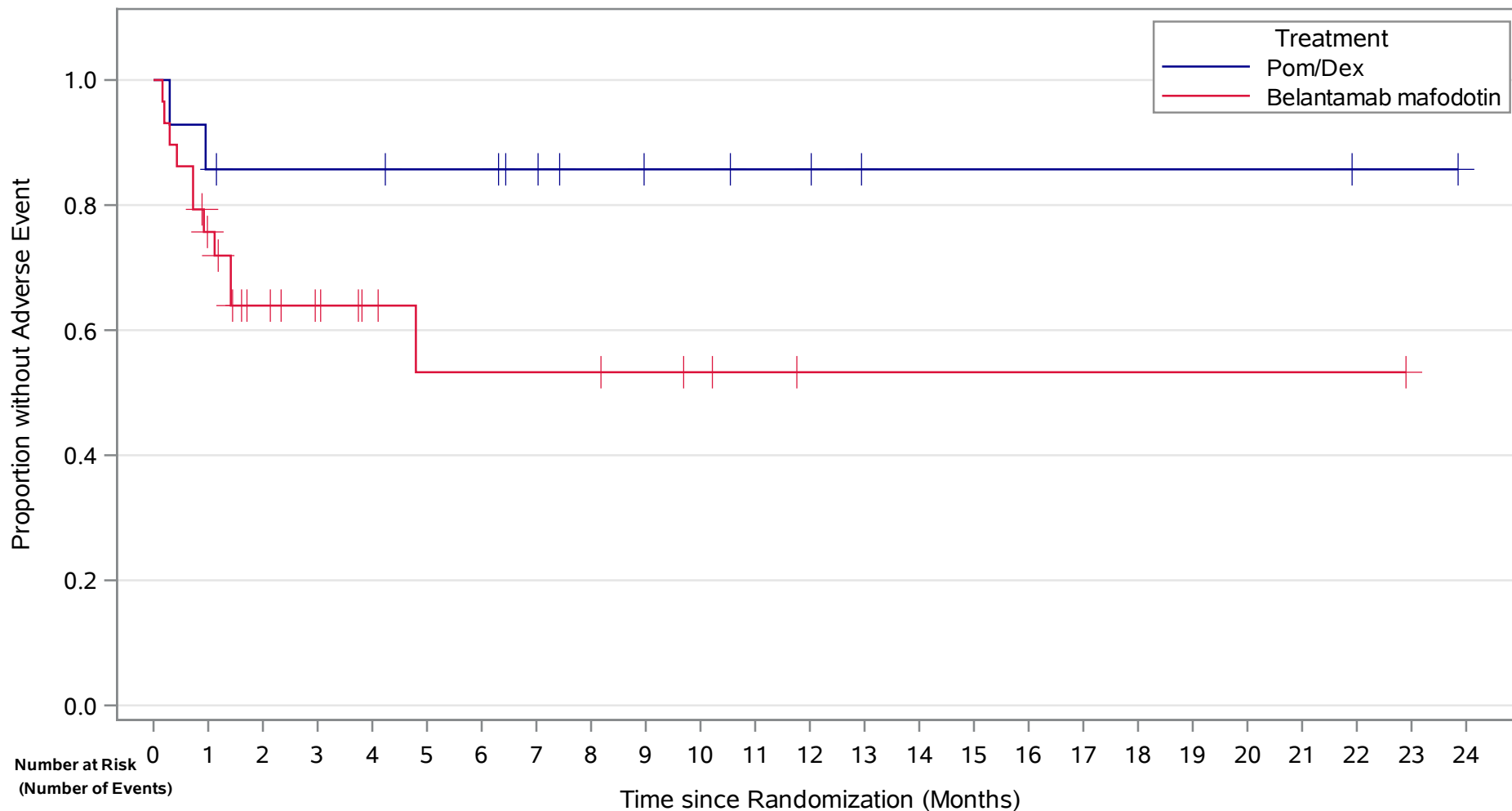
Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aesi2.sas 15FEB2023 05:42

Figure 3.027110

Graph of Kaplan-Meier Curves of Time to first AESI of Max Grade 3 or higher



Number at Risk
(Number of Events)

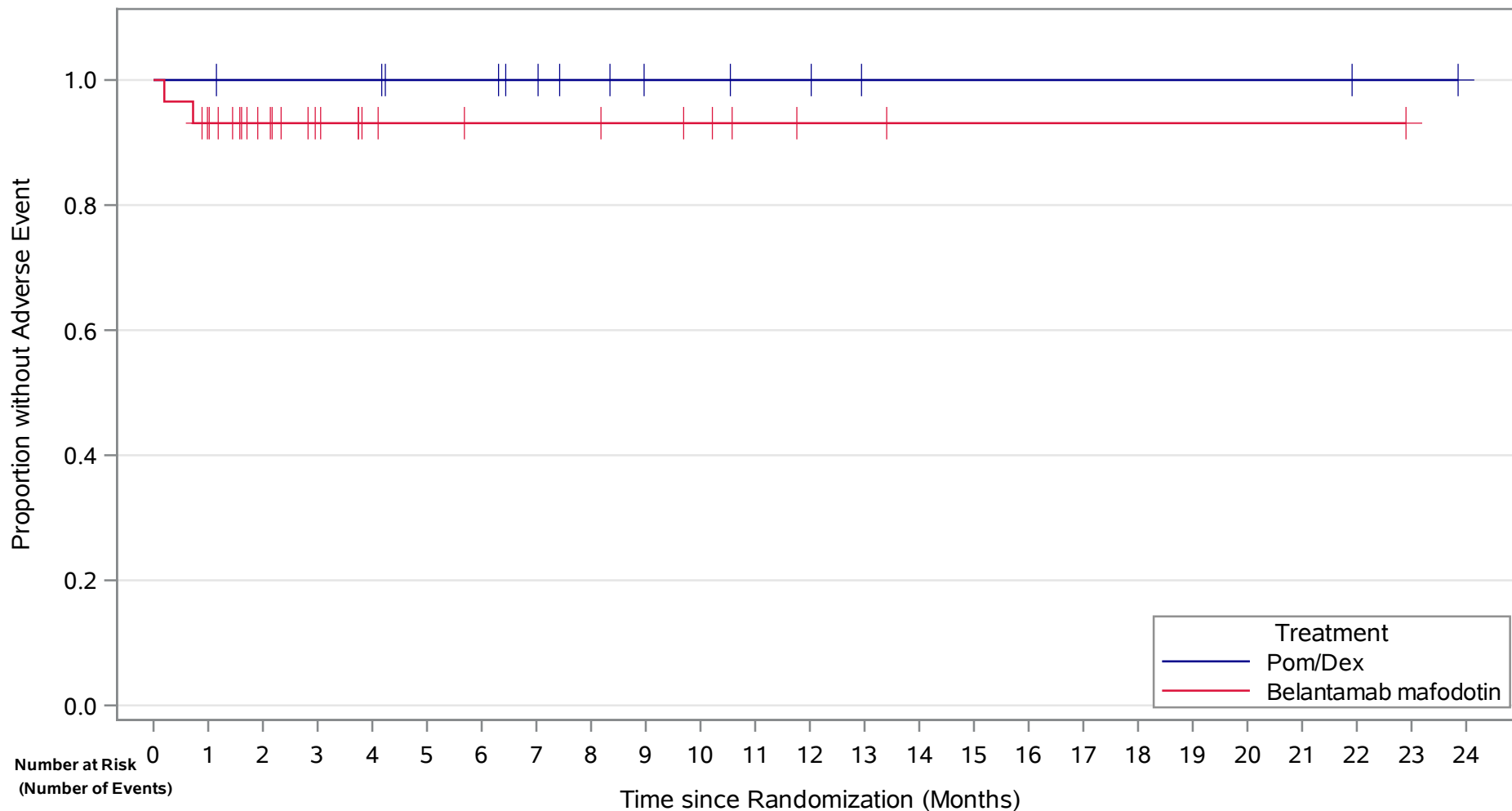
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
Pom/Dex	14(0)	12(2)	11(2)	11(2)	11(2)	10(2)	10(2)	8(2)	6(2)	5(2)	5(2)	4(2)	4(2)	2(2)	2(2)	2(2)	2(2)	2(2)	2(2)	2(2)	2(2)	2(2)	1(2)	1(2)	0(2)	
Belamaf	29(0)	20(7)	13(10)	10(10)	7(10)	5(11)	5(11)	5(11)	5(11)	4(11)	3(11)	2(11)	1(11)	1(11)	1(11)	1(11)	1(11)	1(11)	1(11)	1(11)	1(11)	1(11)	1(11)	1(11)	0(11)	0(11)

Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aes3.sas 15FEB2023 05:42

Figure 3.029110
Graph of Kaplan-Meier Curves of Time to first Serious AESI

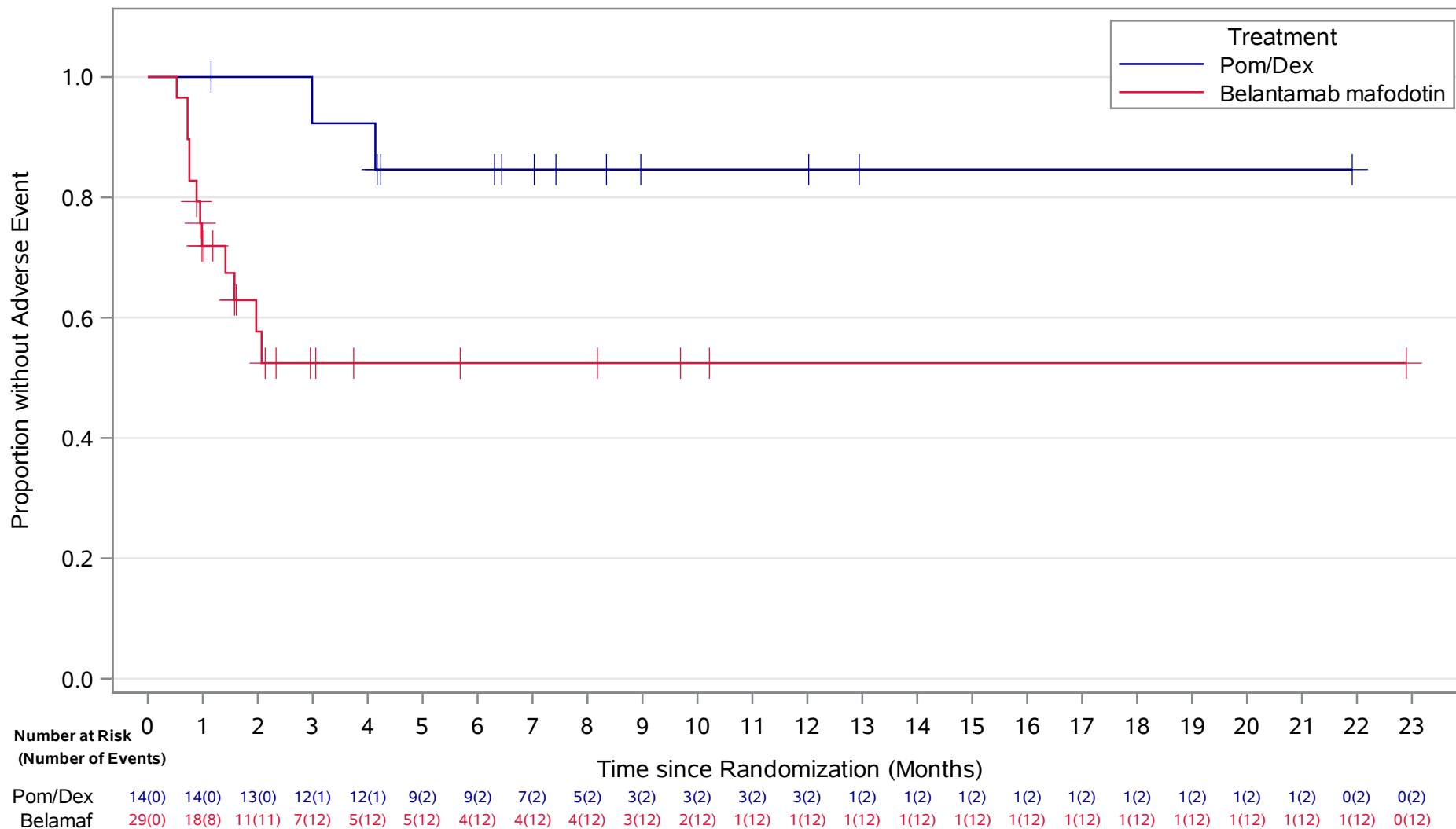


Note: Analysis only includes treatment emergent adverse events.
 Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aesis.sas 17FEB2023 09:11

Figure 3.014110

Graph of Kaplan-Meier Curves of Time to first Corneal Events Adverse Event

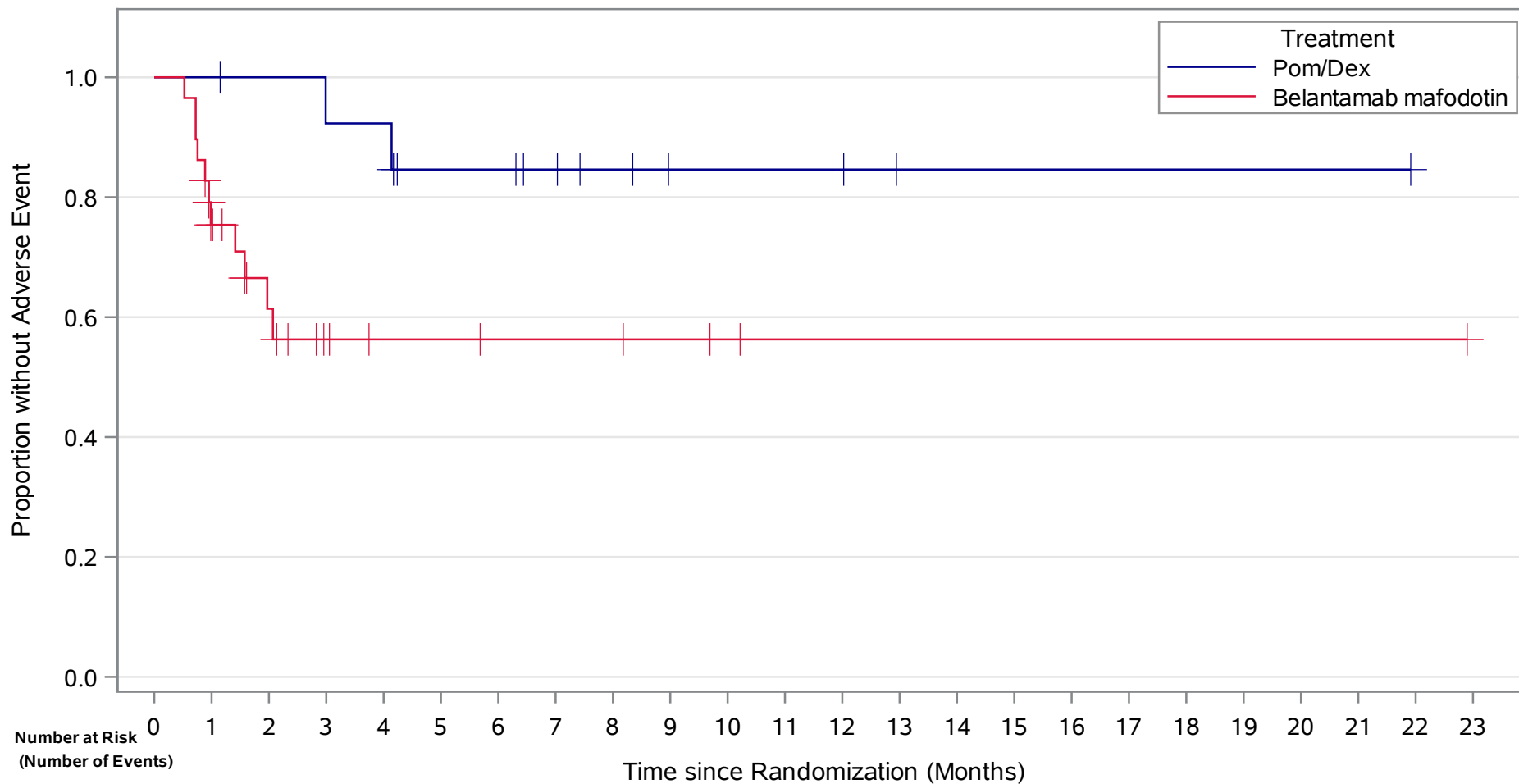


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aec.sas 15FEB2023 05:13

Figure 3.015110
Graph of Kaplan-Meier Curves of Time to first Corneal Events of Max Grade 2 or less Adverse Event

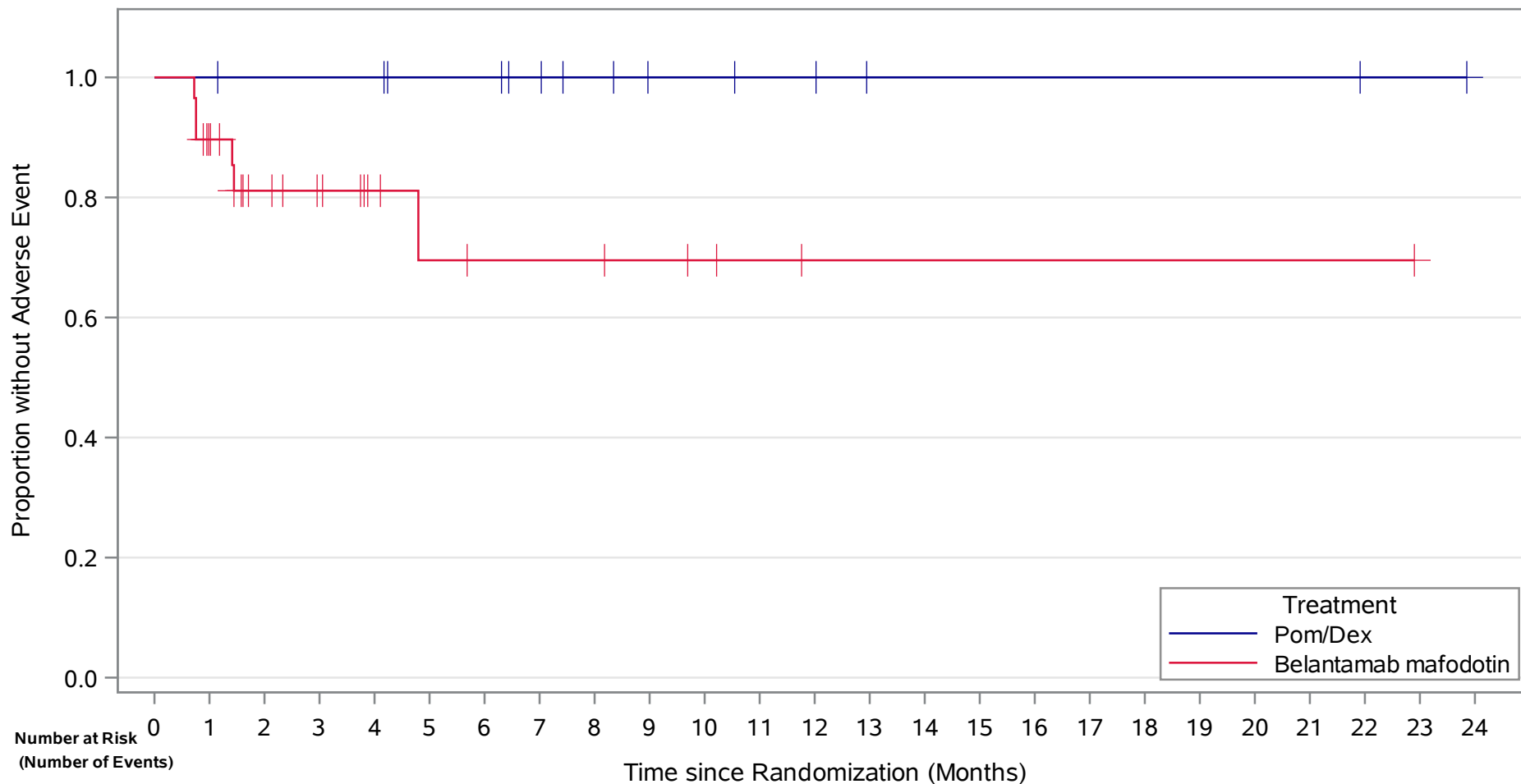


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aec2.sas 15FEB2023 05:13

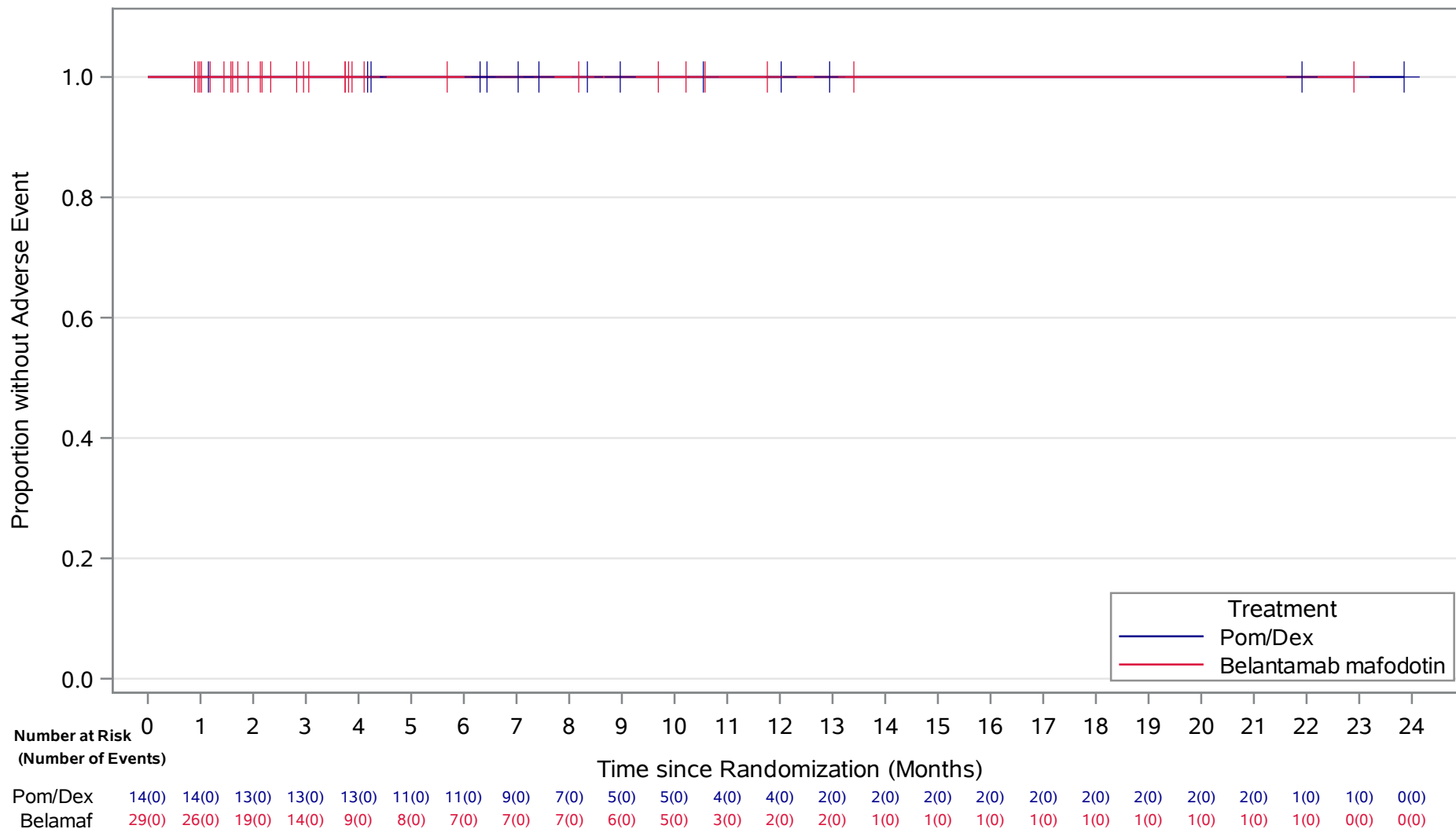
Figure 3.016110
Graph of Kaplan-Meier Curves of Time to first Corneal Events of Max Grade 3 or higher Adverse Event



Note: Analysis only includes treatment emergent adverse events.
 Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aec3.sas 15FEB2023 05:14

Figure 3.017110
Graph of Kaplan-Meier Curves of Time to first Corneal Events Serious Adverse Event

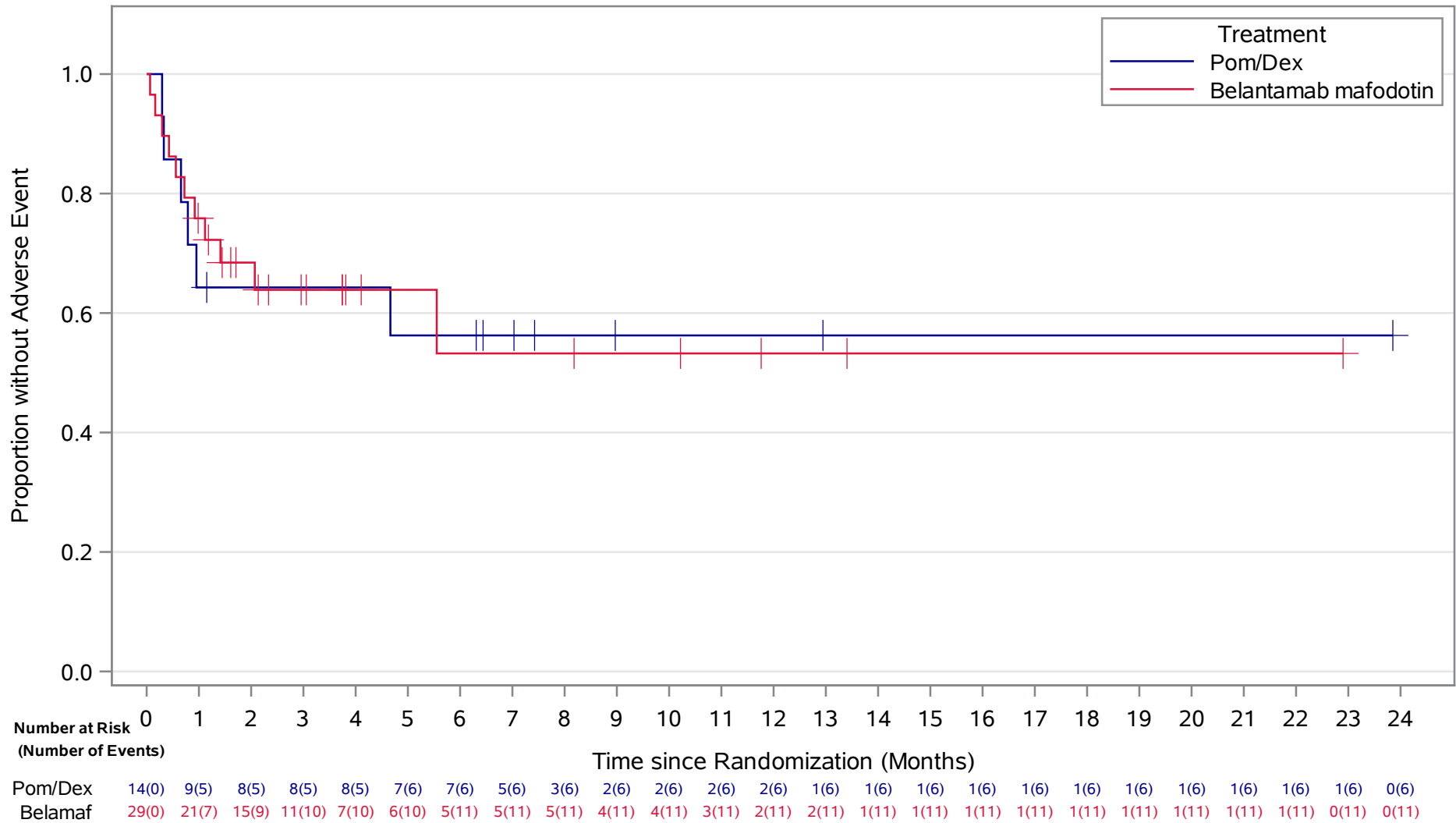


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aesc.sas 15FEB2023 05:14

Figure 3.022110
Graph of Kaplan-Meier Curves of Time to first Thrombocytopenia Adverse Event

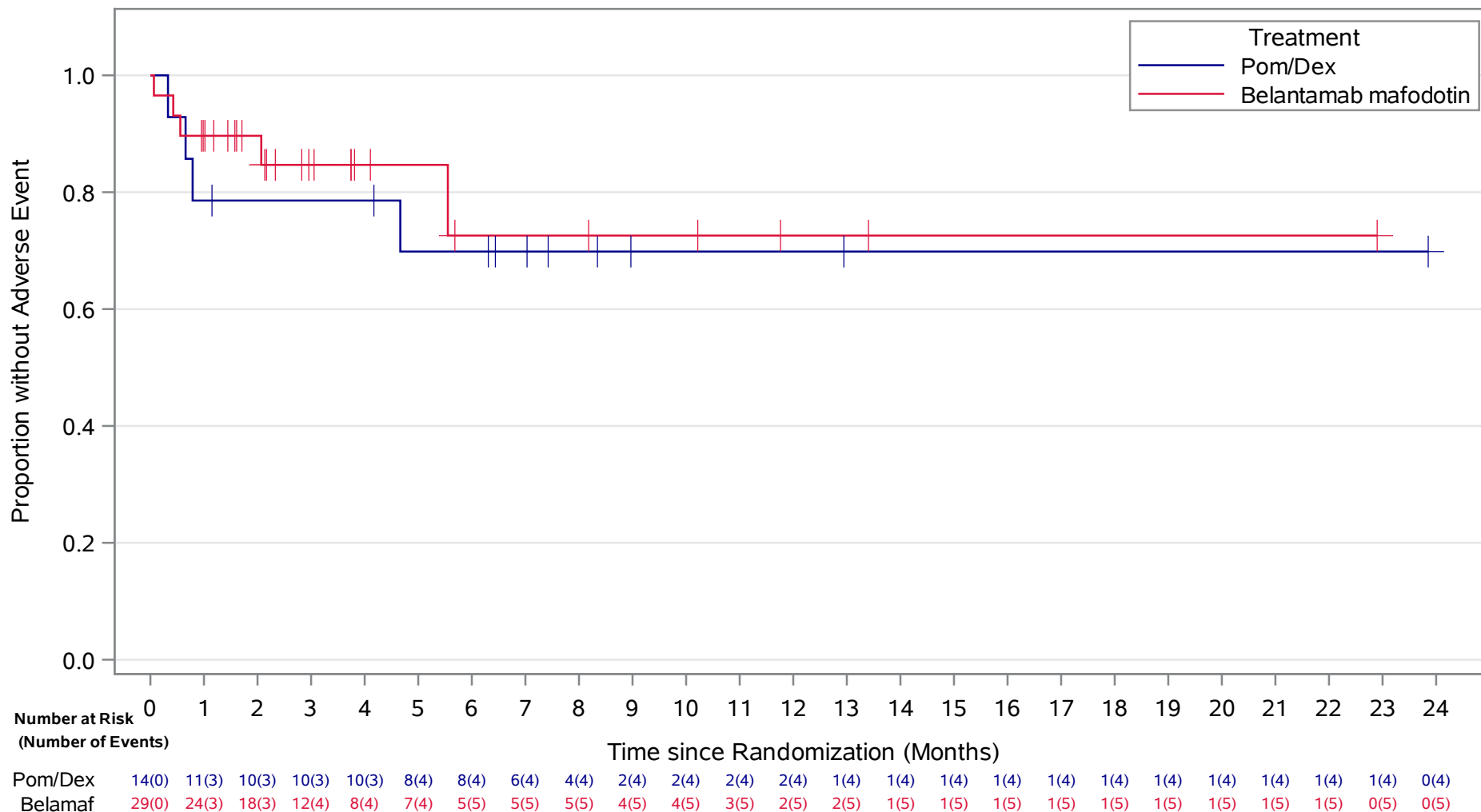


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aeth.sas 15FEB2023 05:23

Figure 3.023110
Graph of Kaplan-Meier Curves of Time to first Thrombocytopenia of Max Grade 2 or less Adverse Event

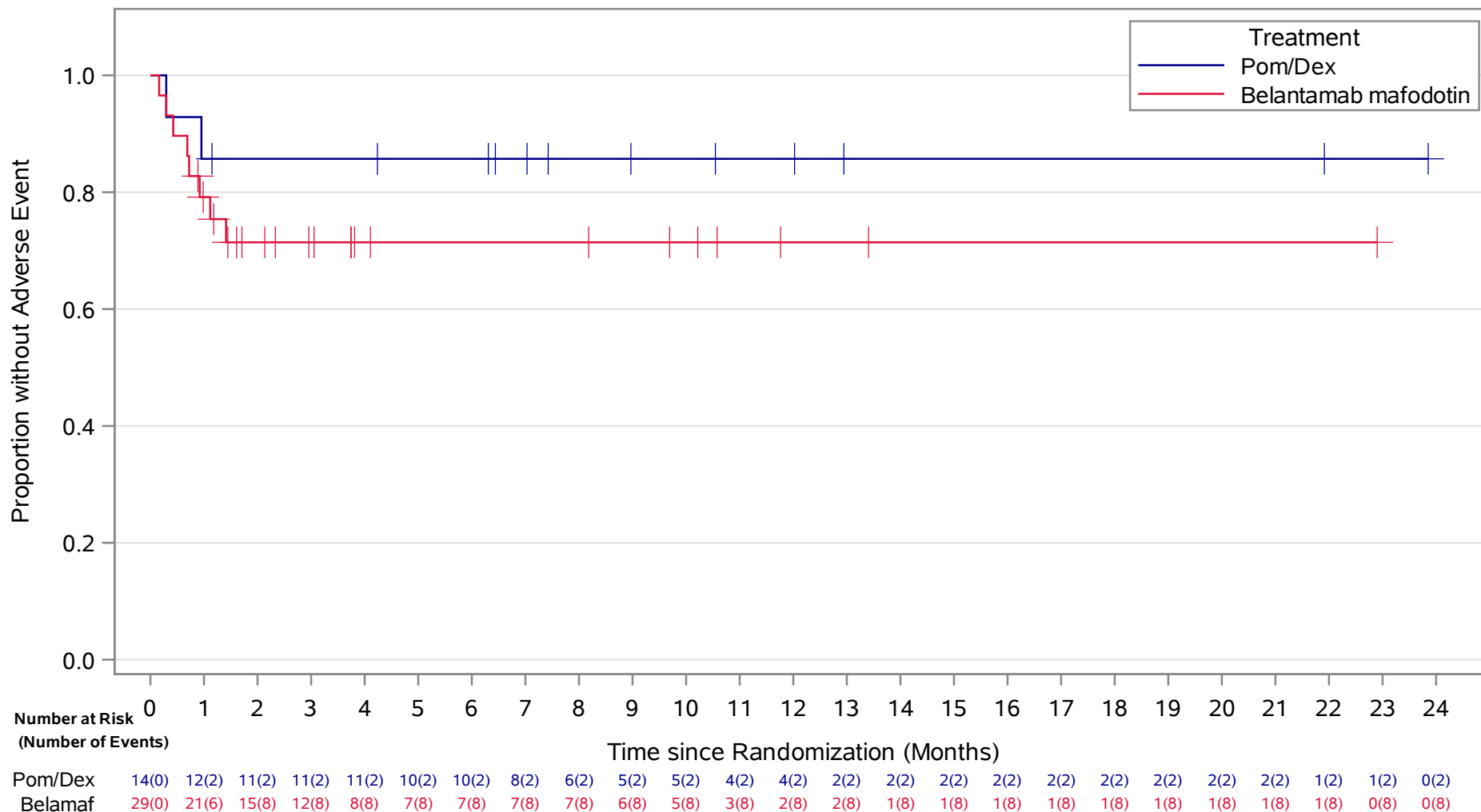


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aeth2.sas 15FEB2023 05:23

Figure 3.024110
Graph of Kaplan-Meier Curves of Time to first Thrombocytopenia of Max Grade 3 or higher Adverse Event

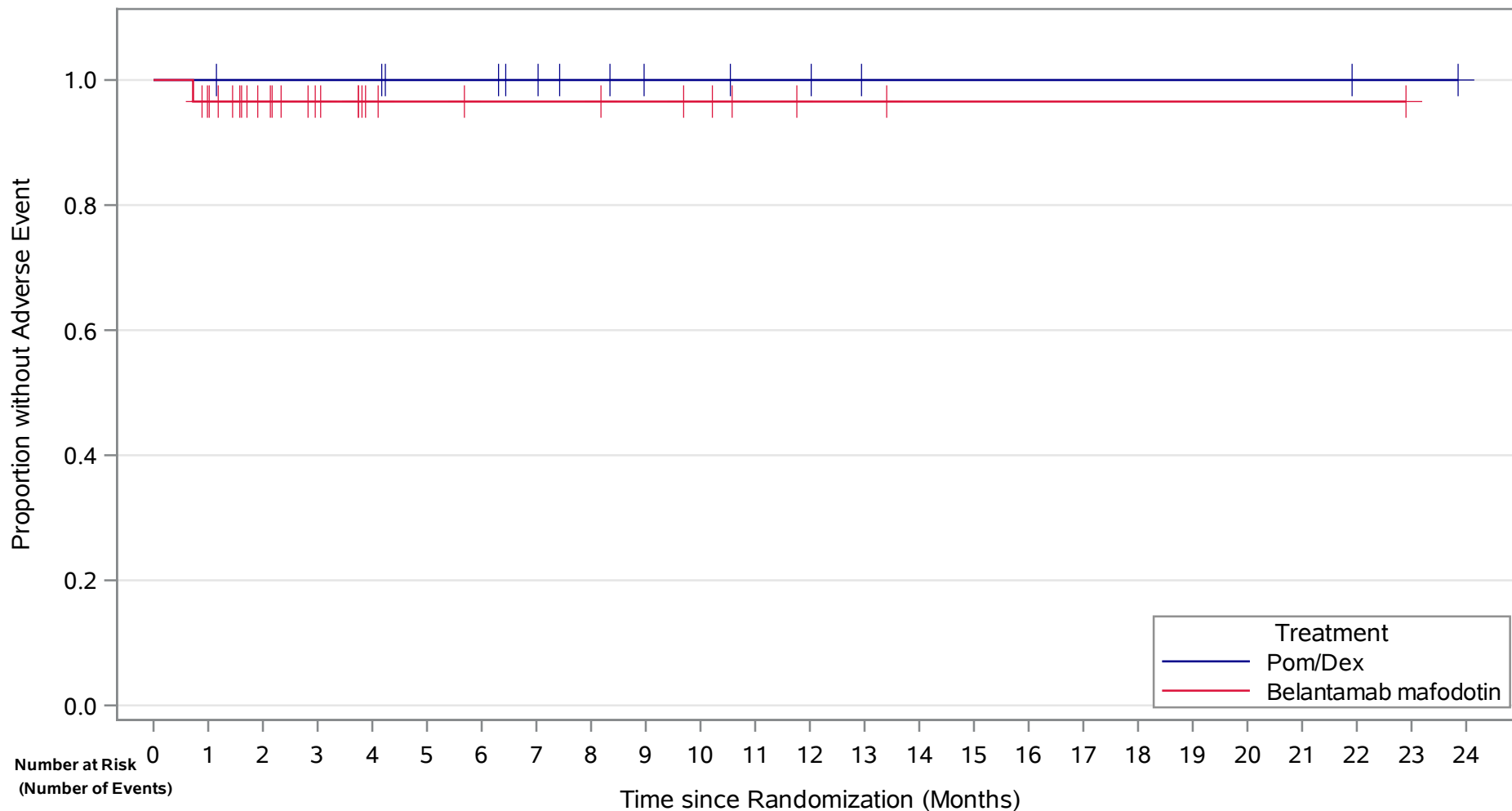


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aeth3.sas 15FEB2023 05:23

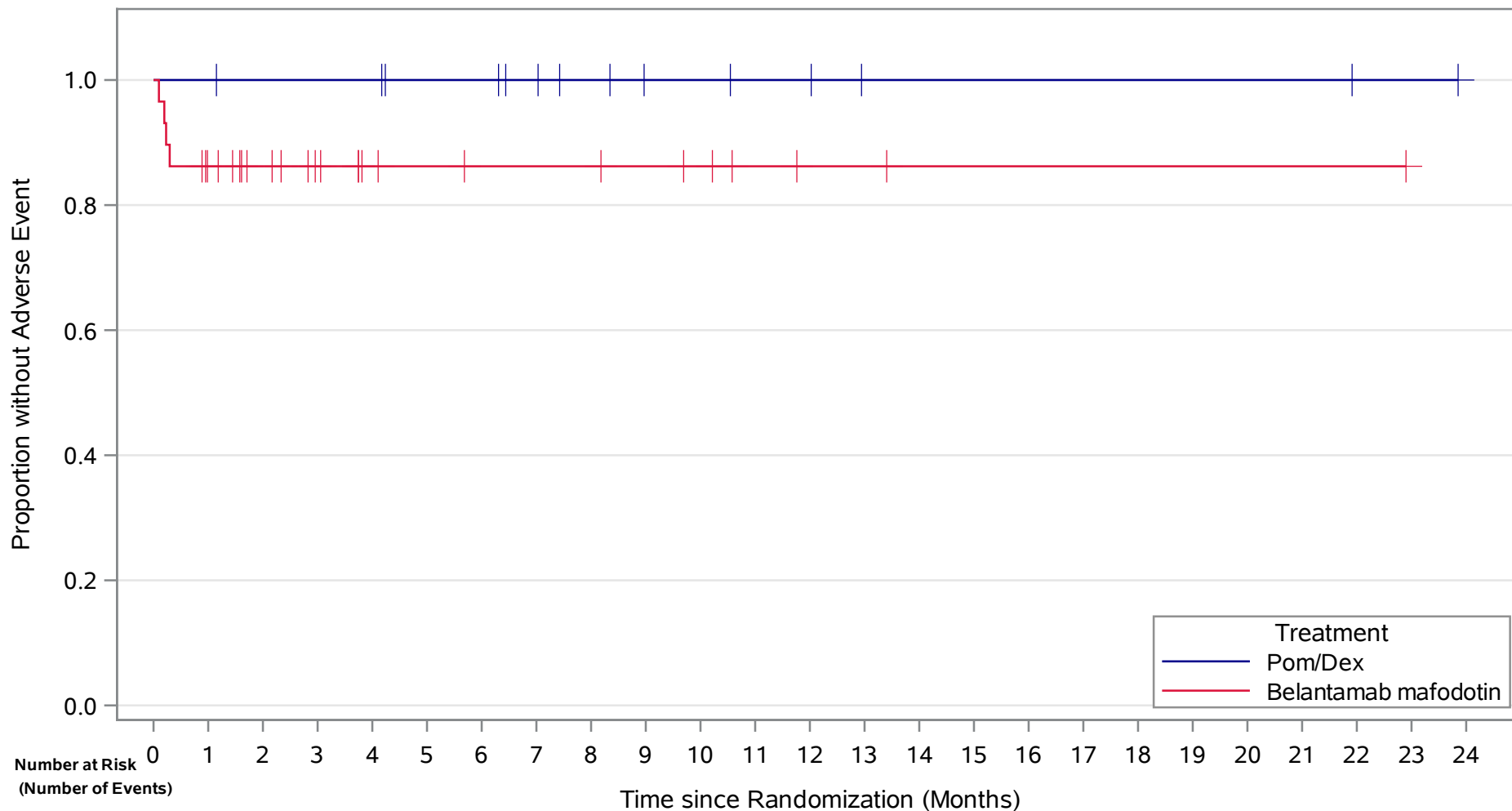
Figure 3.025110
Graph of Kaplan-Meier Curves of Time to first Thrombocytopenia Serious Adverse Event



Note: Analysis only includes treatment emergent adverse events.
 Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aesth.sas 15FEB2023 05:45

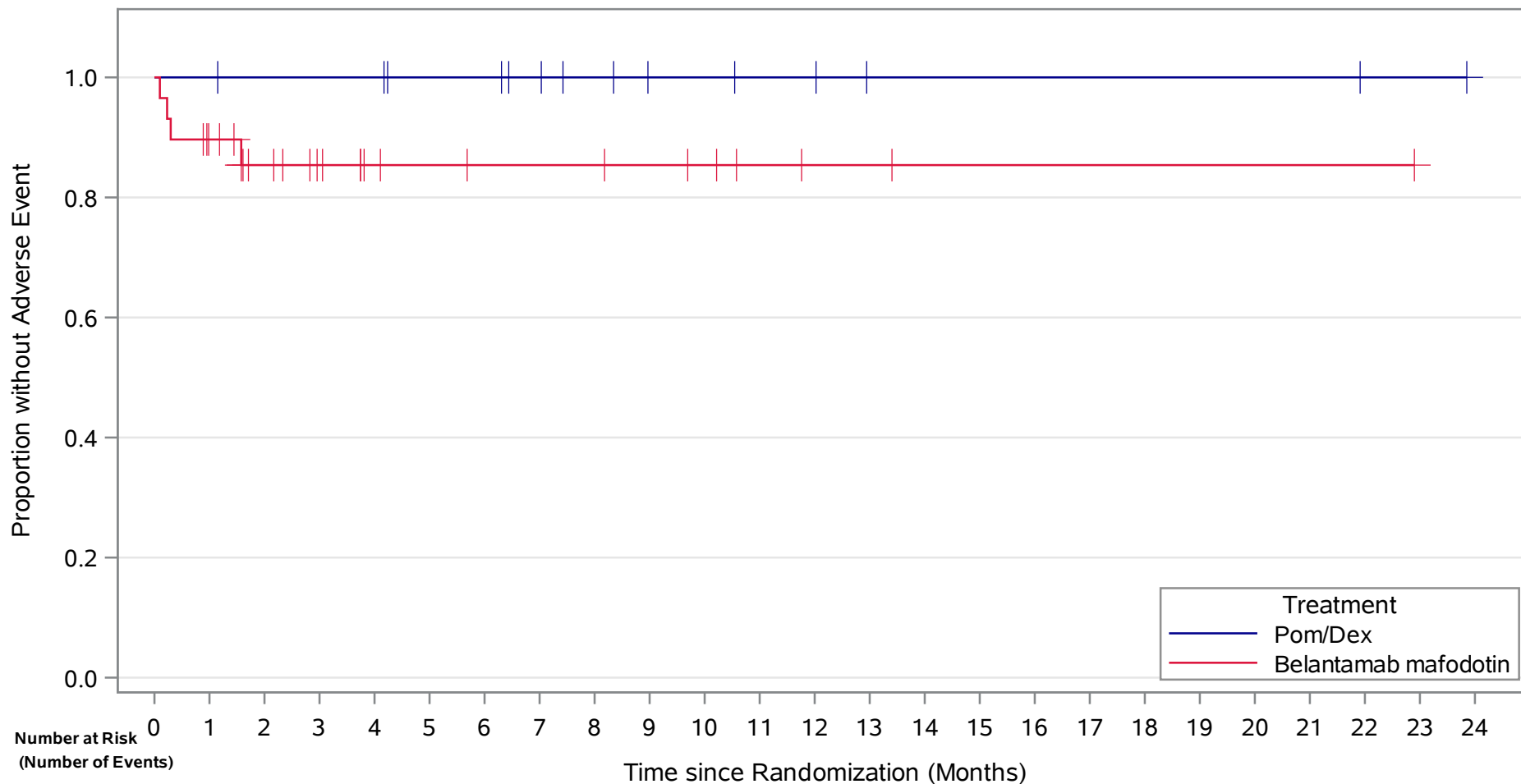
Figure 3.018110
Graph of Kaplan-Meier Curves of Time to first Infusion-Related Reactions Adverse Event



Note: Analysis only includes treatment emergent adverse events.
 Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aeir.sas 17FEB2023 05:13

Figure 3.019110
Graph of Kaplan-Meier Curves of Time to first Infusion-Related Reactions of Max Grade 2 or less Adverse Event

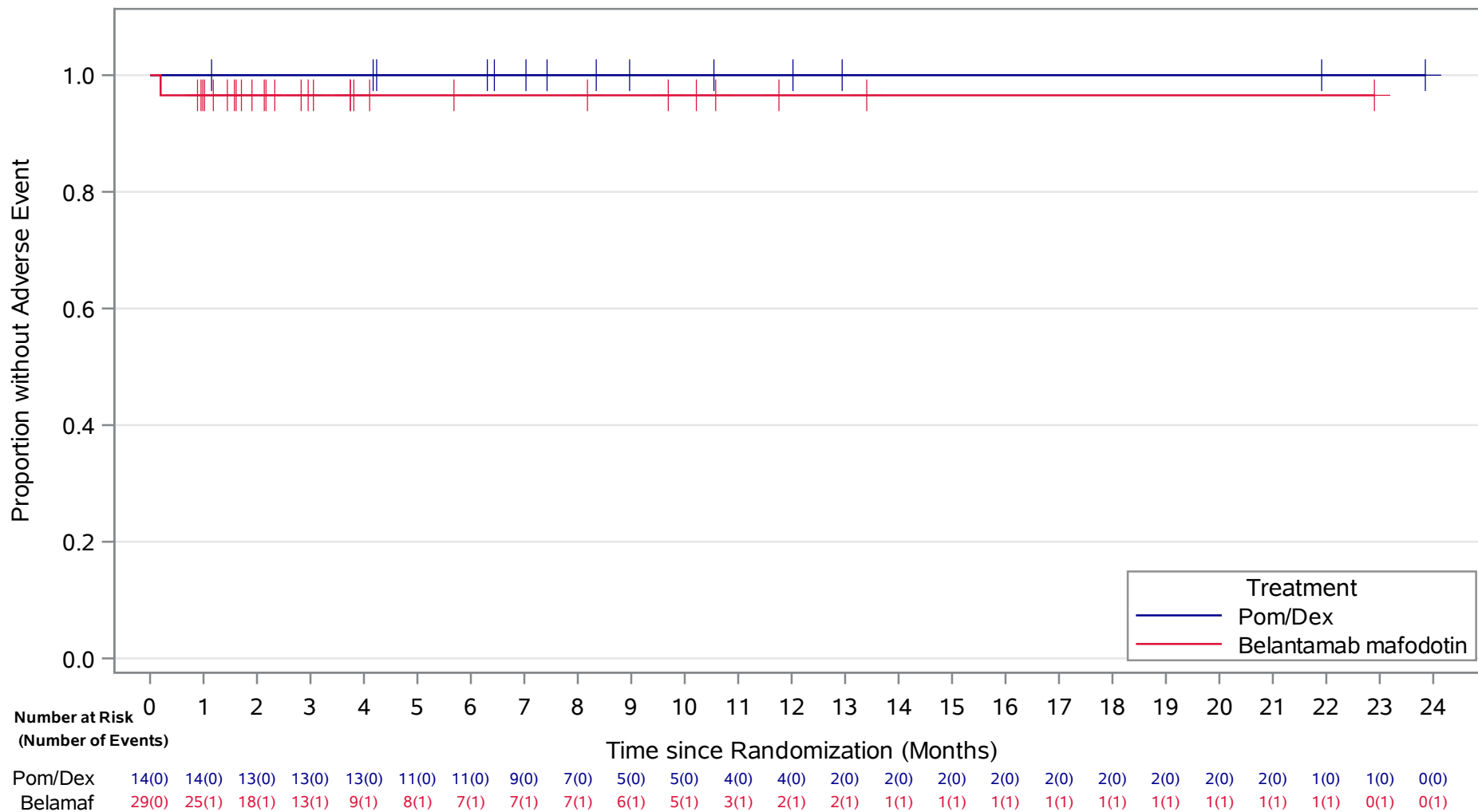


Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aeir2.sas 17FEB2023 05:13

Figure 3.020110
Graph of Kaplan-Meier Curves of Time to first Infusion-Related Reactions of Max Grade 3 or higher Adverse Event



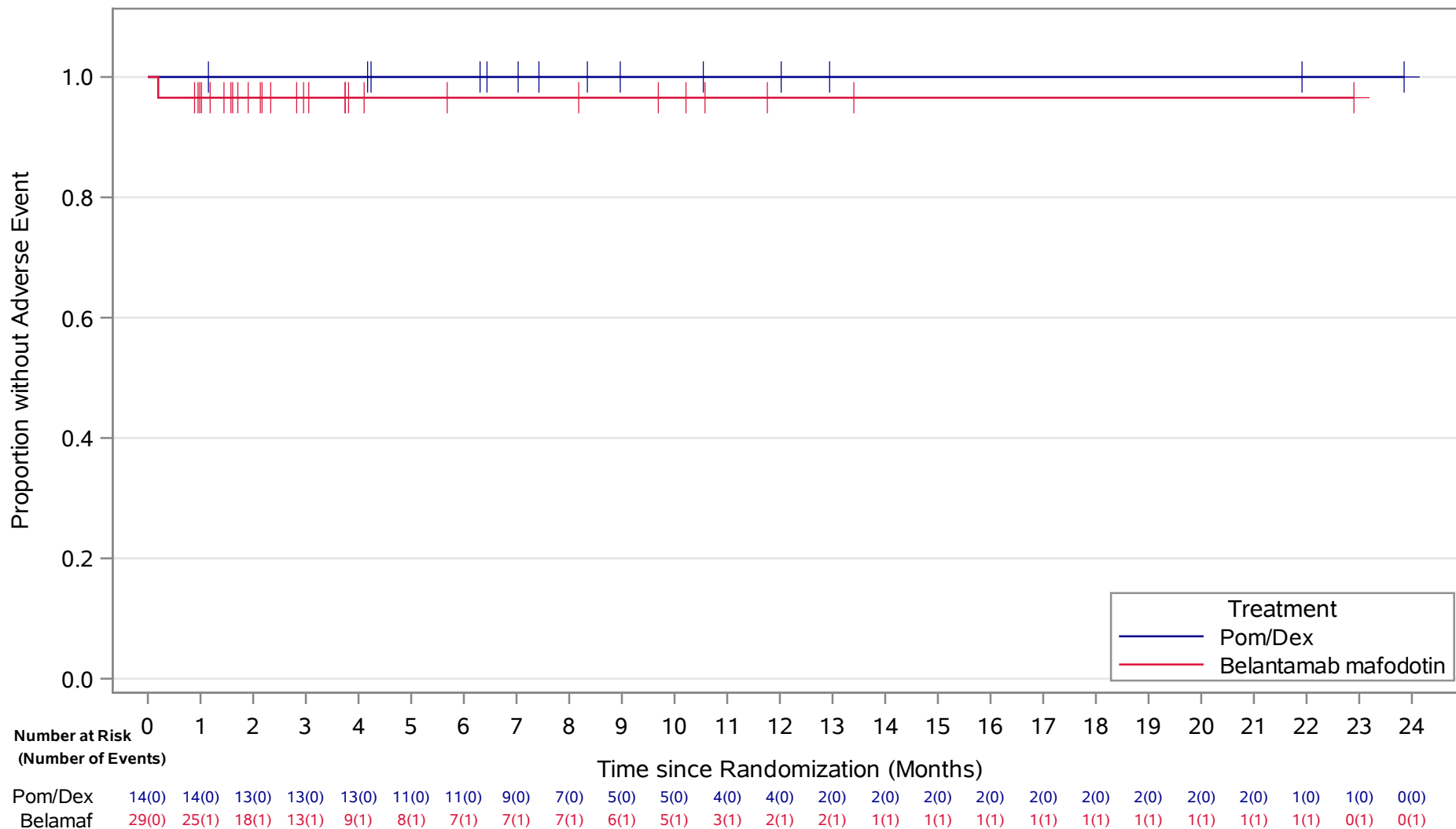
Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aeir3.sas 17FEB2023 05:13

Figure 3.021110

Graph of Kaplan-Meier Curves of Time to first Infusion-Related Reactions Serious Adverse Event



Note: Analysis only includes treatment emergent adverse events.

Note: Subjects are censored at the earliest date out of the following: Treatment end date + 70 days, new anti-cancer therapy date and last contact date.

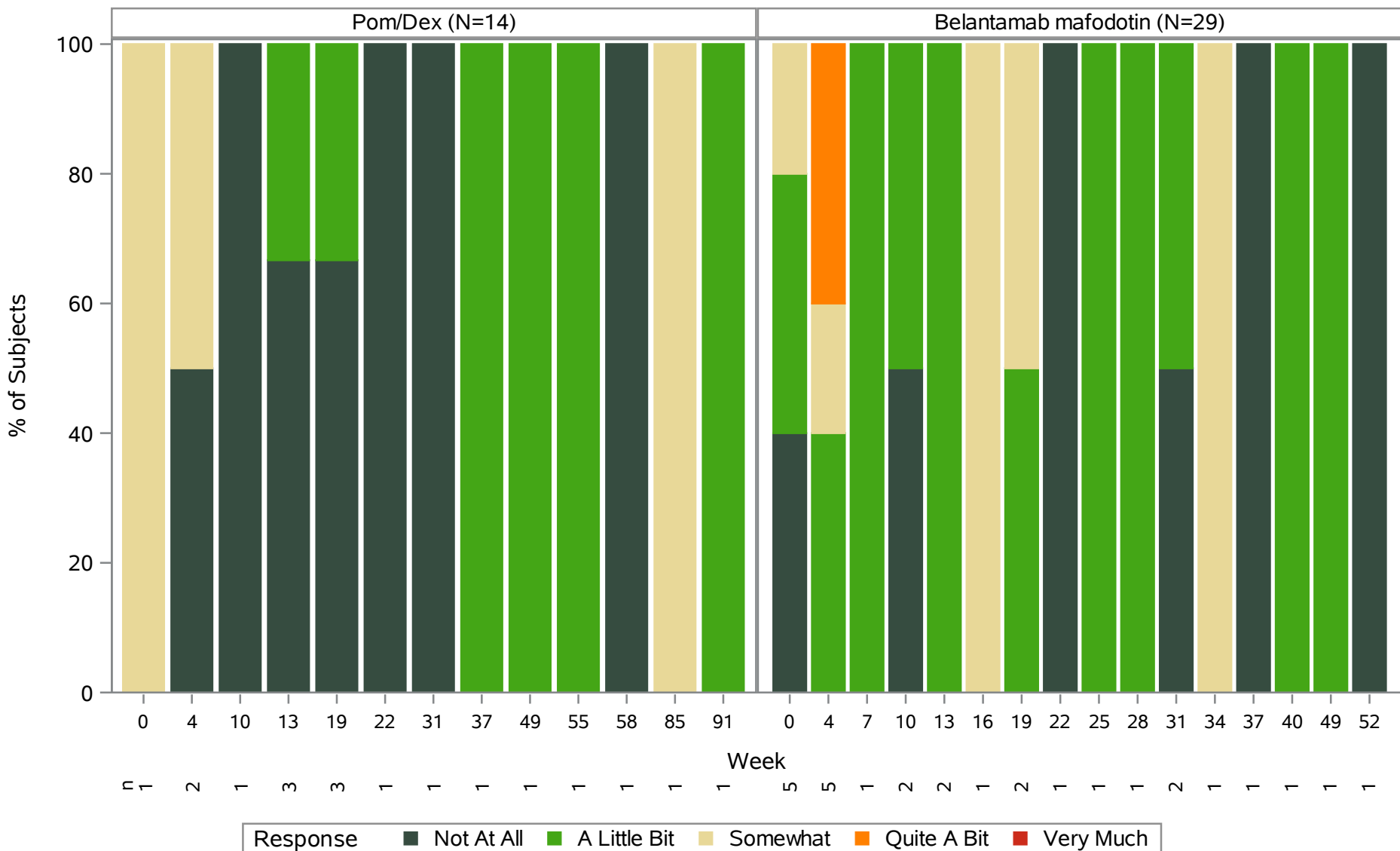
PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_s_tte_aeirs.sas 17FEB2023 05:13

Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Abdominal Pain - Frequency Scale



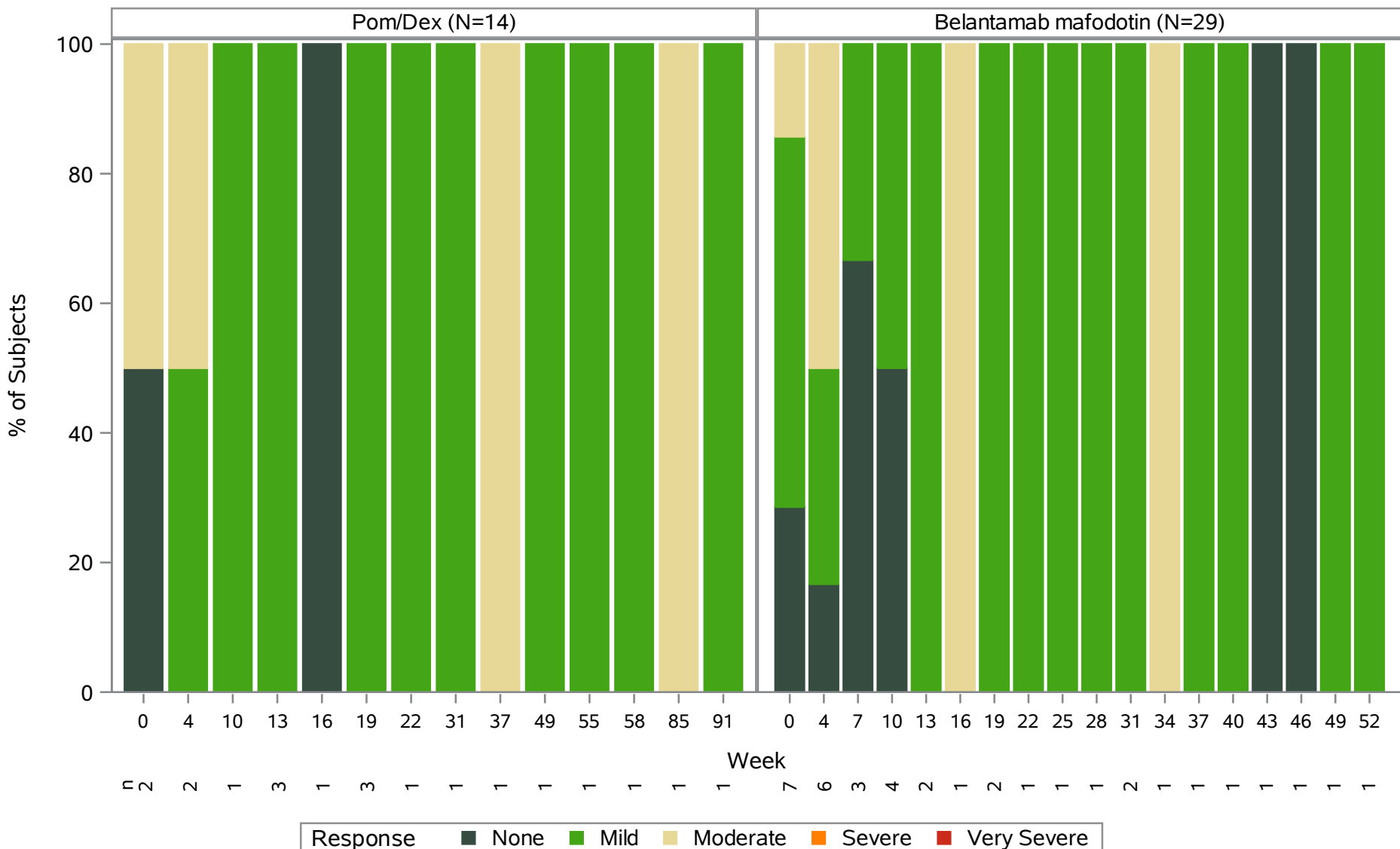
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Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Abdominal Pain - Interference Scale



PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Abdominal Pain - Severity Scale



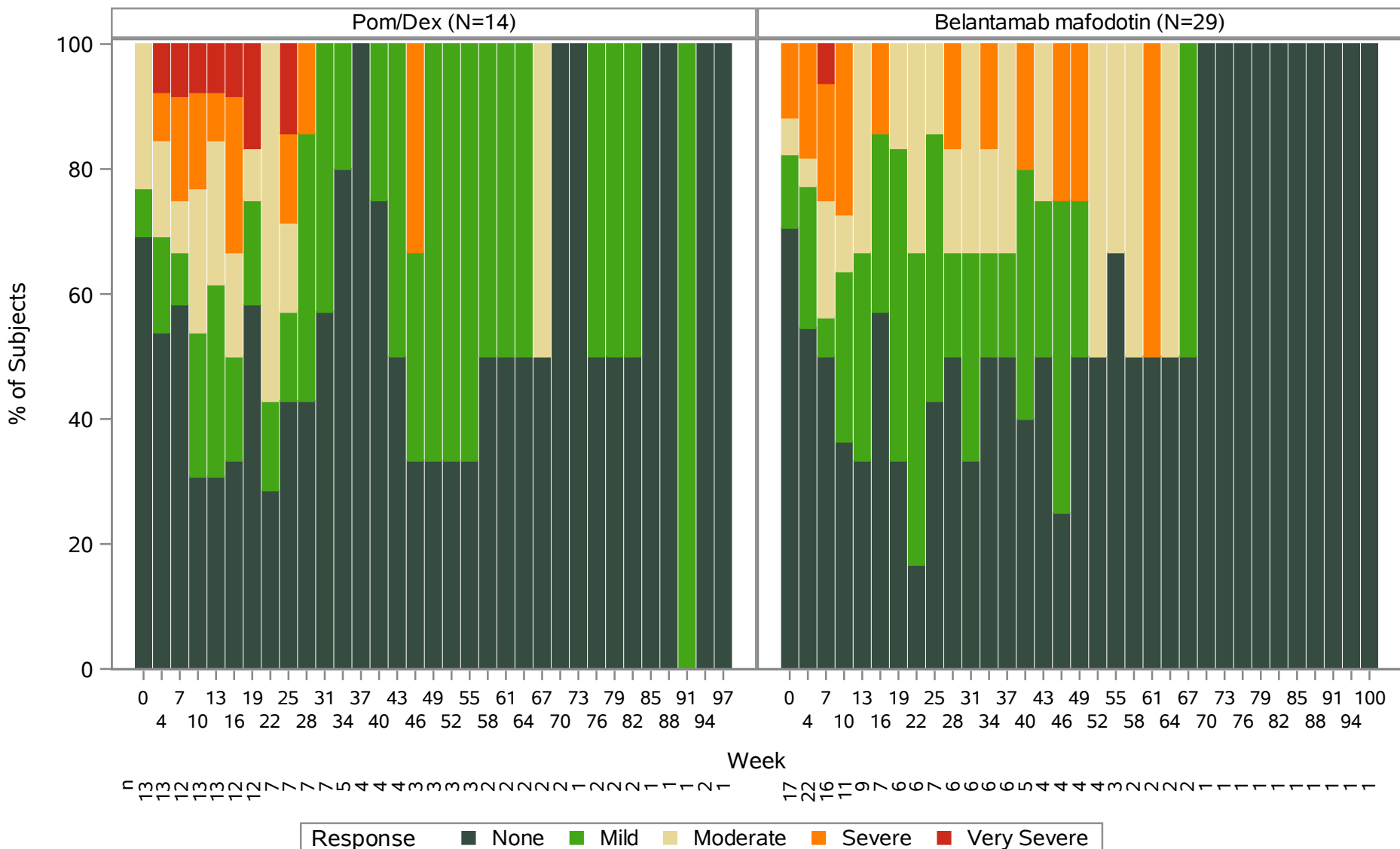
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Blurred Vision - Interference Scale



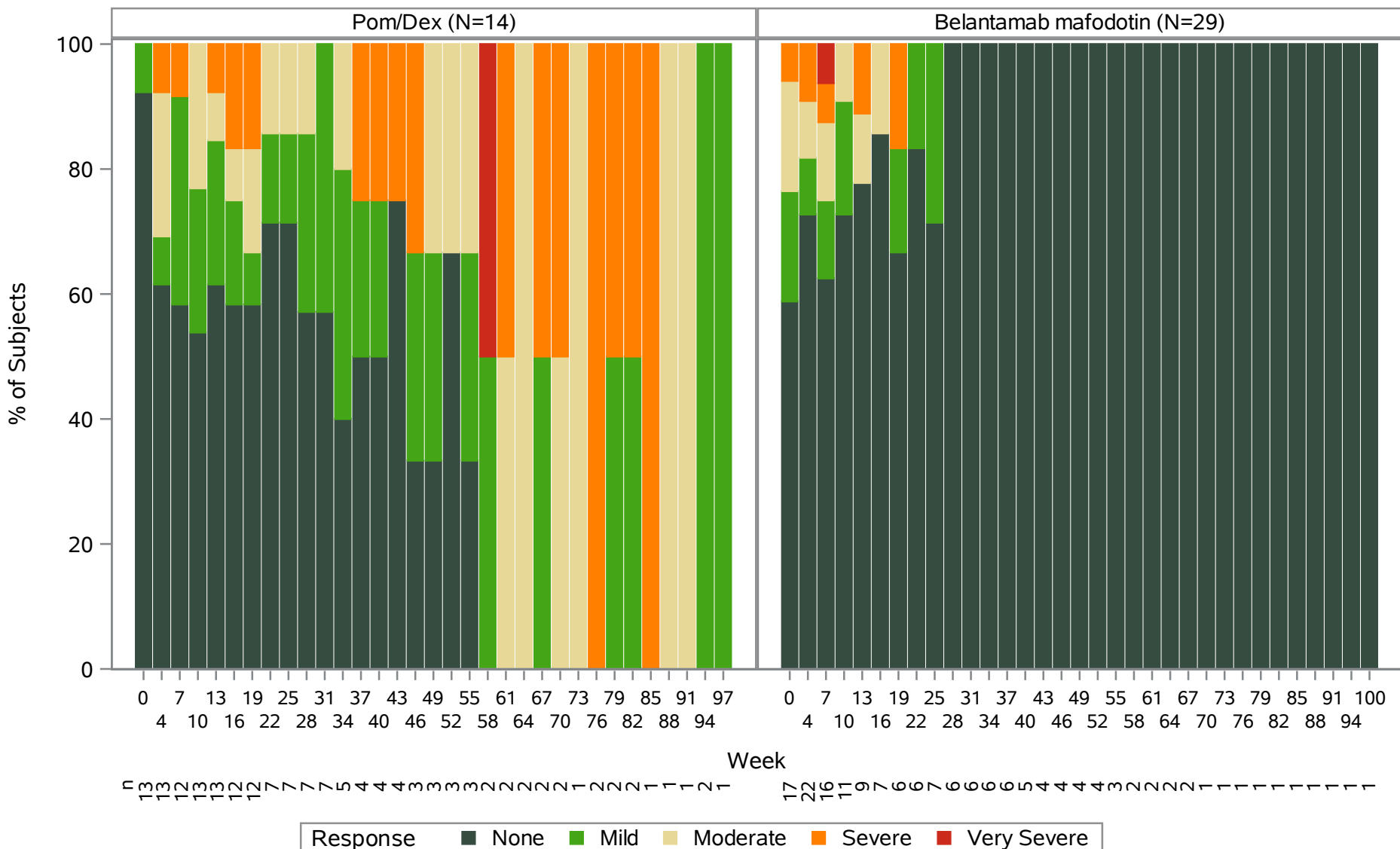
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Blurred Vision - Severity Scale



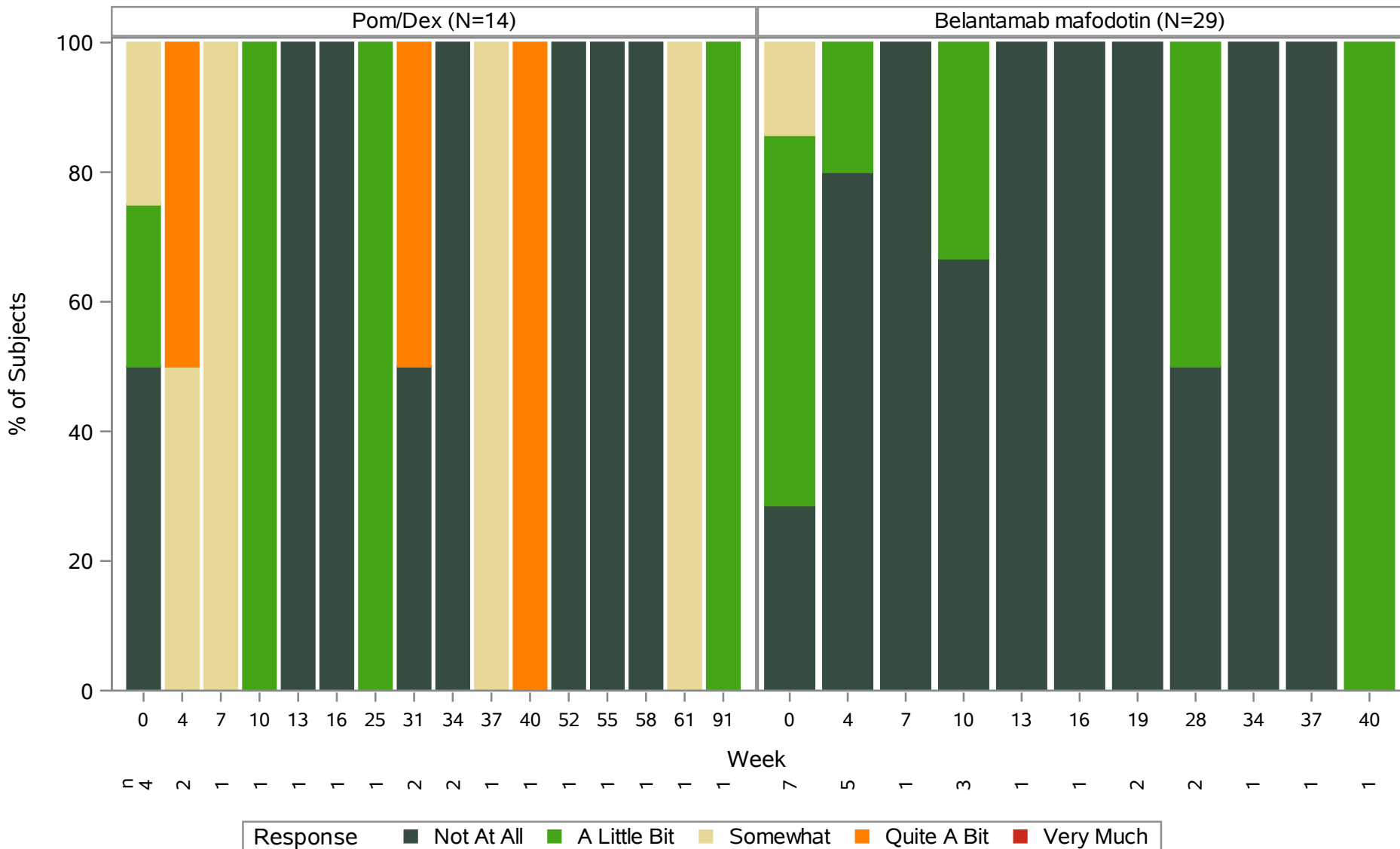
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Constipation - Severity Scale



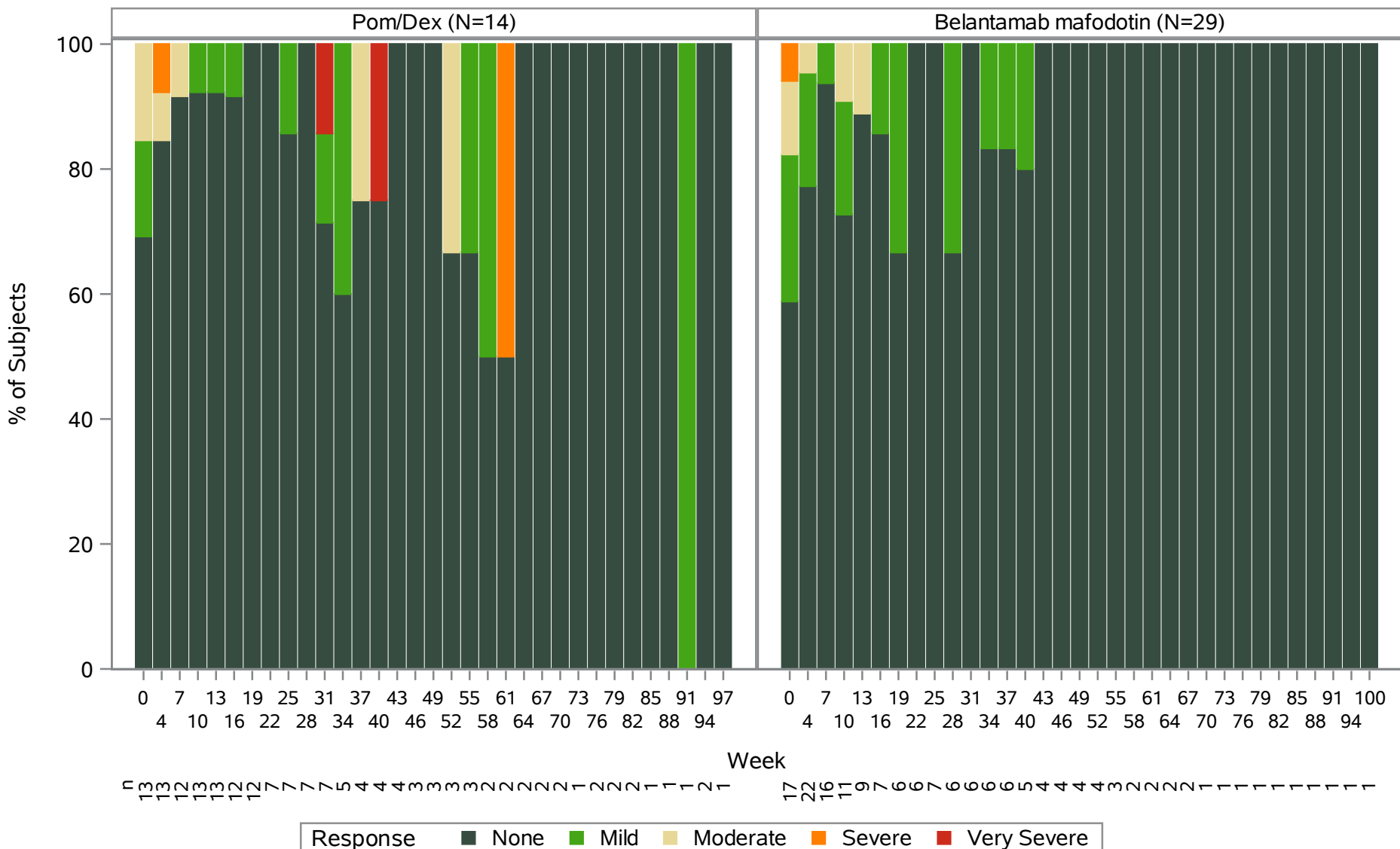
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Cough - Interference Scale



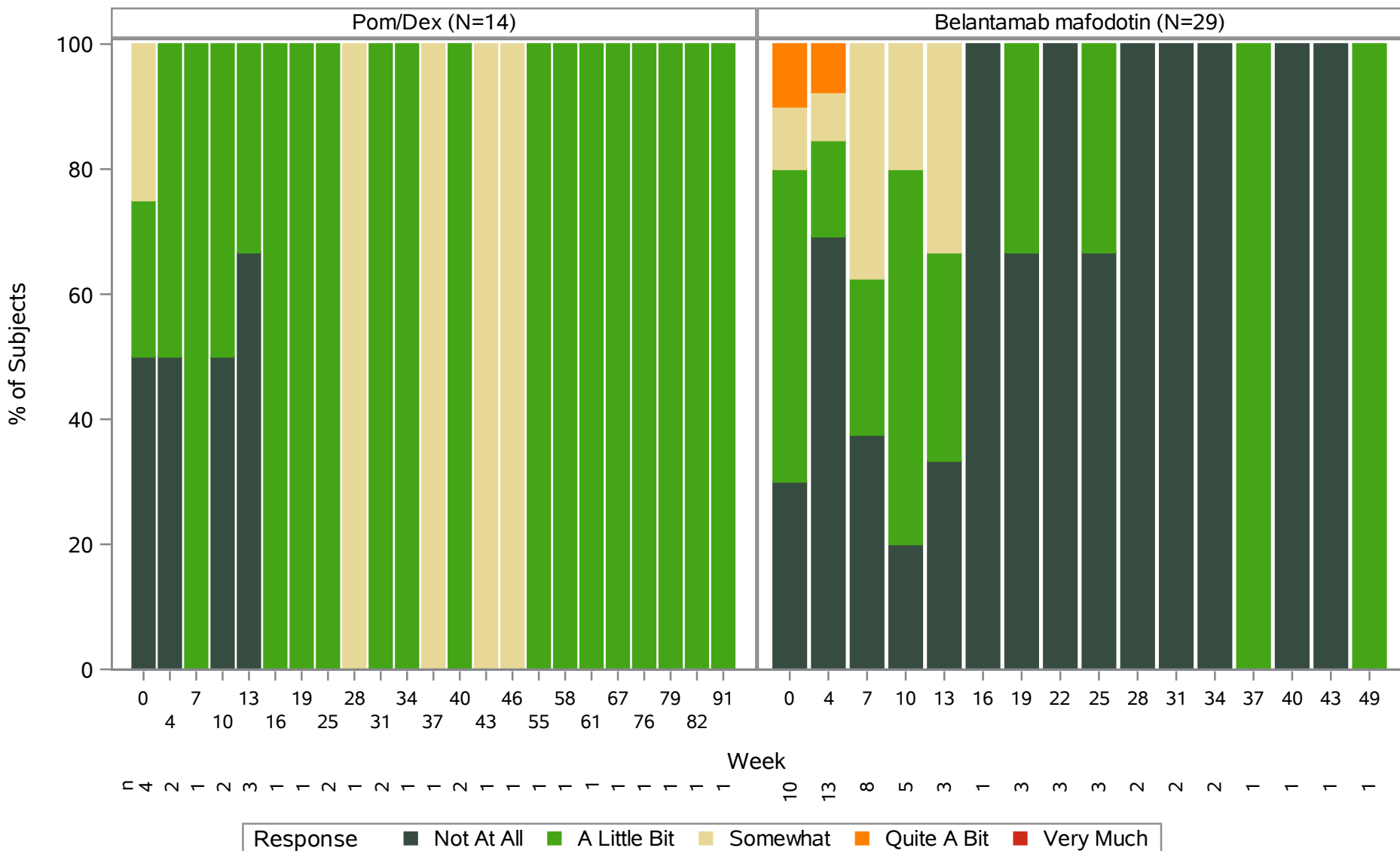
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
Parameter: Cough - Severity Scale



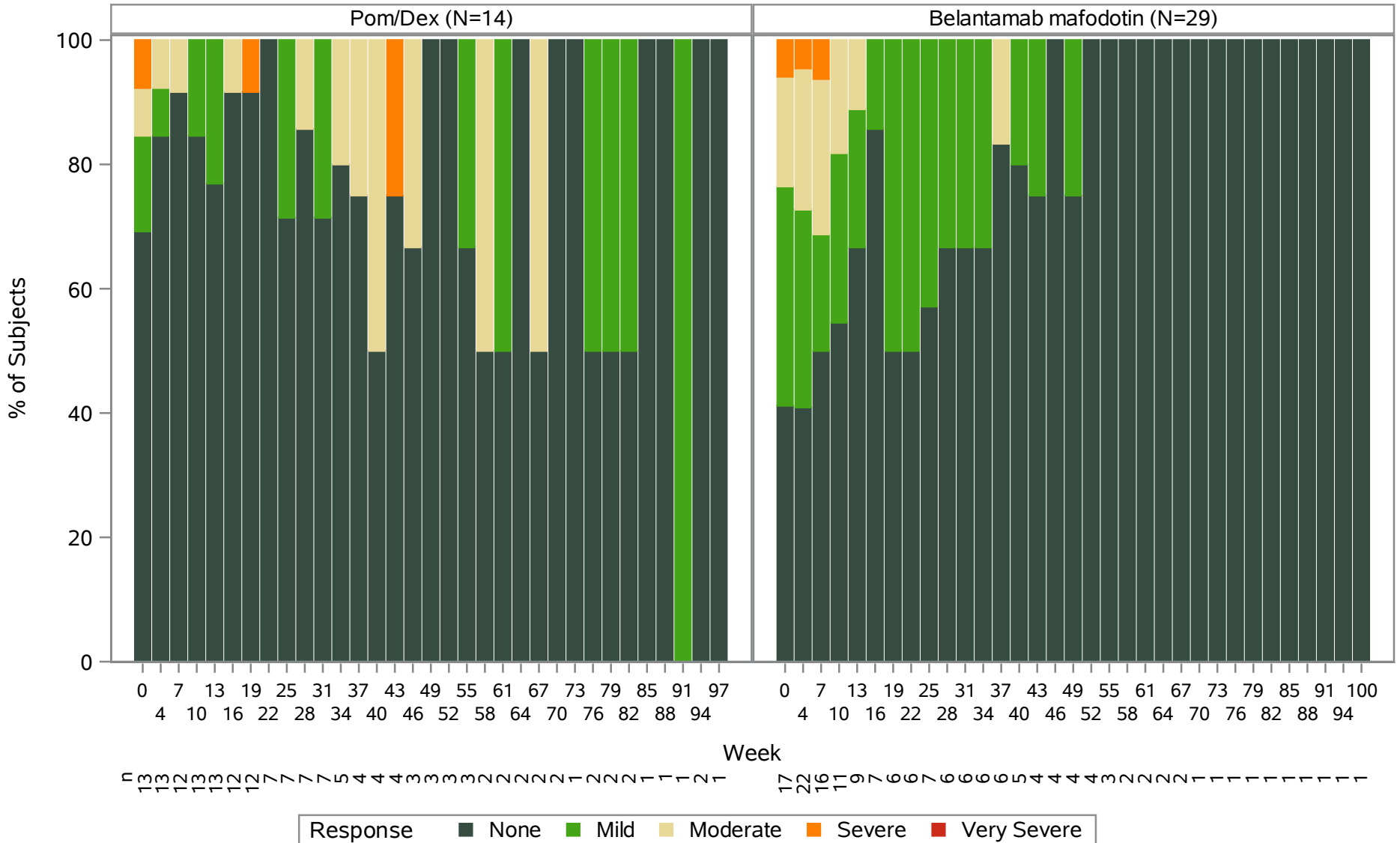
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Decreased Appetite - Interference Scale



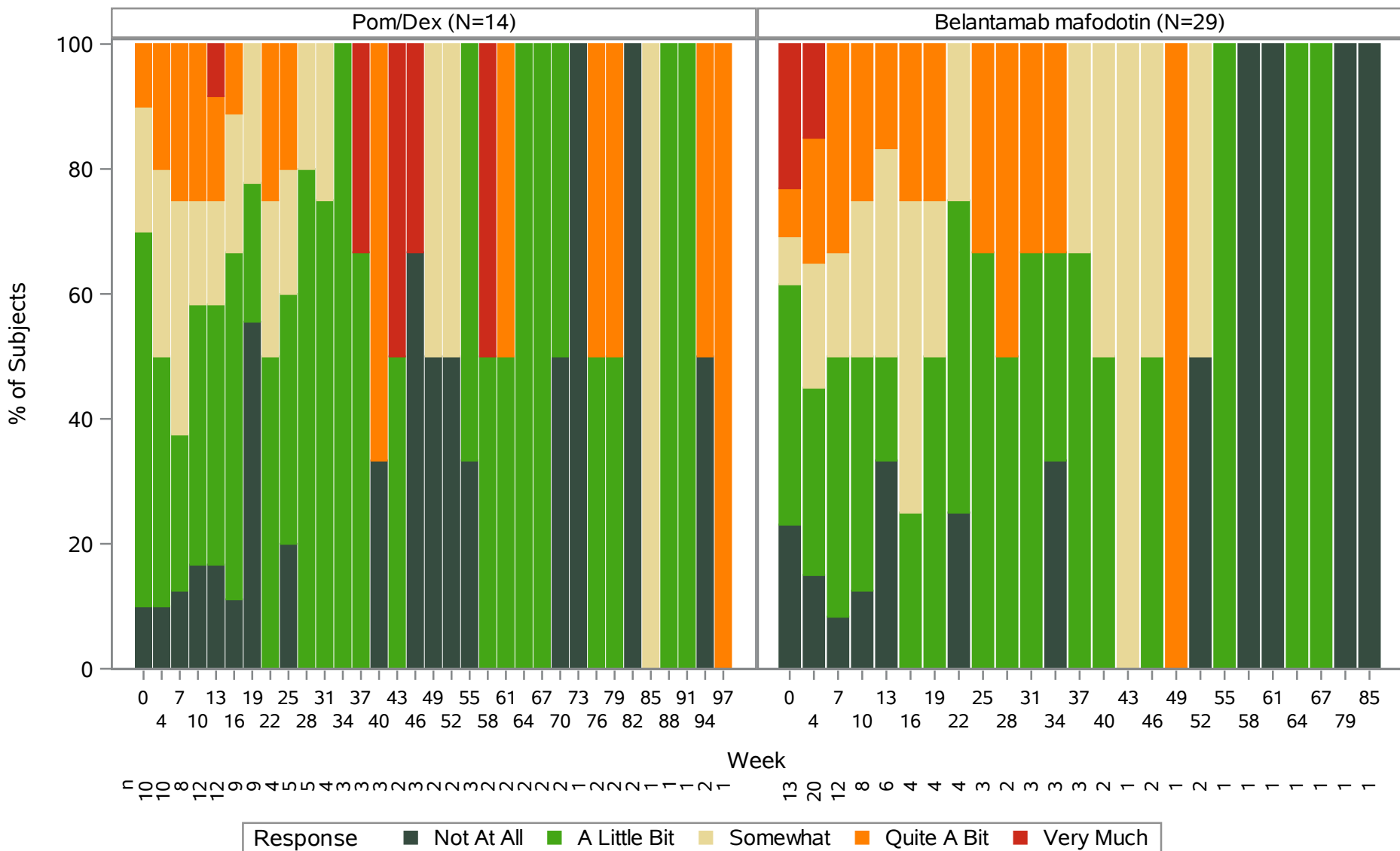
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Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Decreased Appetite - Severity Scale



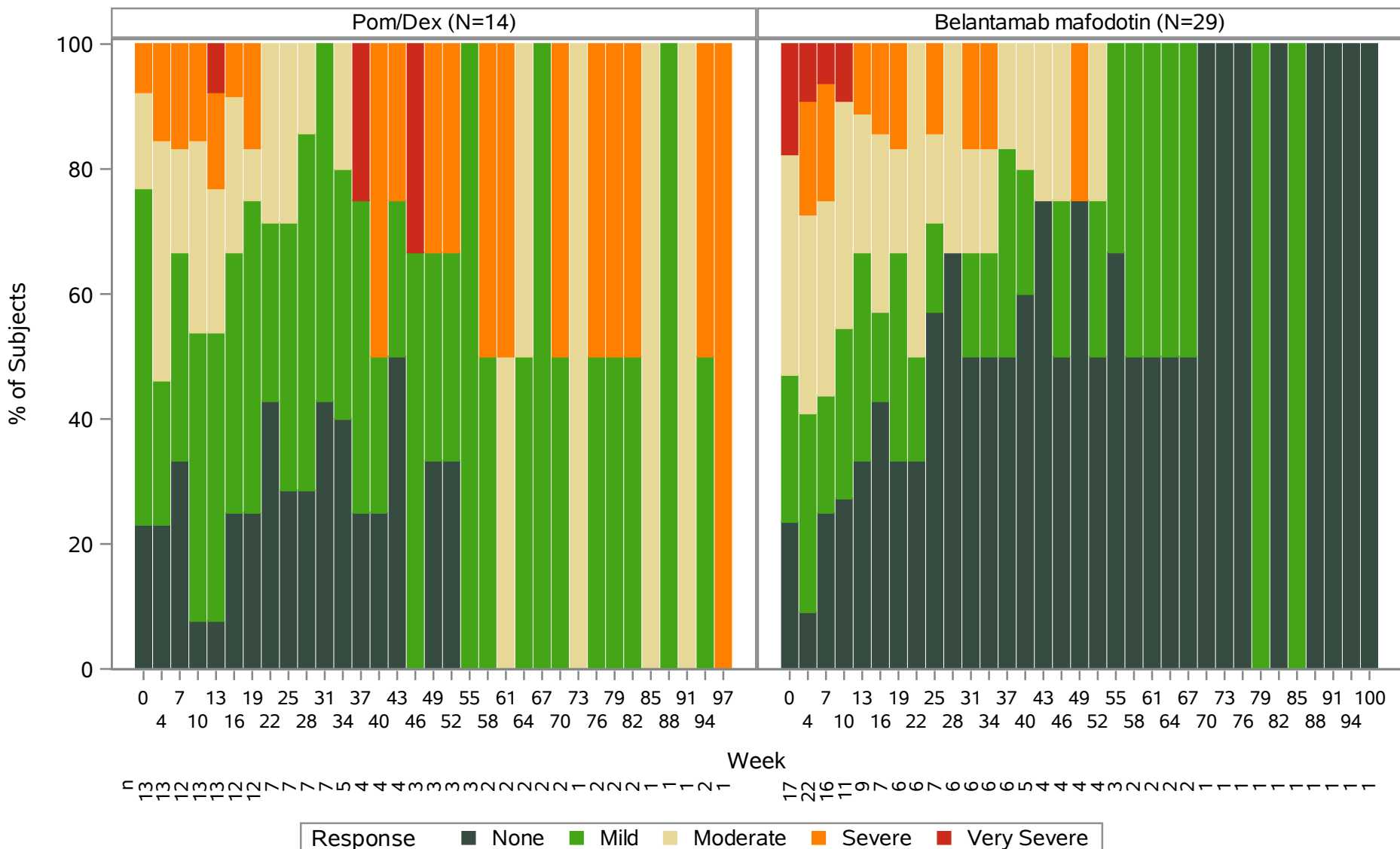
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Fatigue - Interference Scale



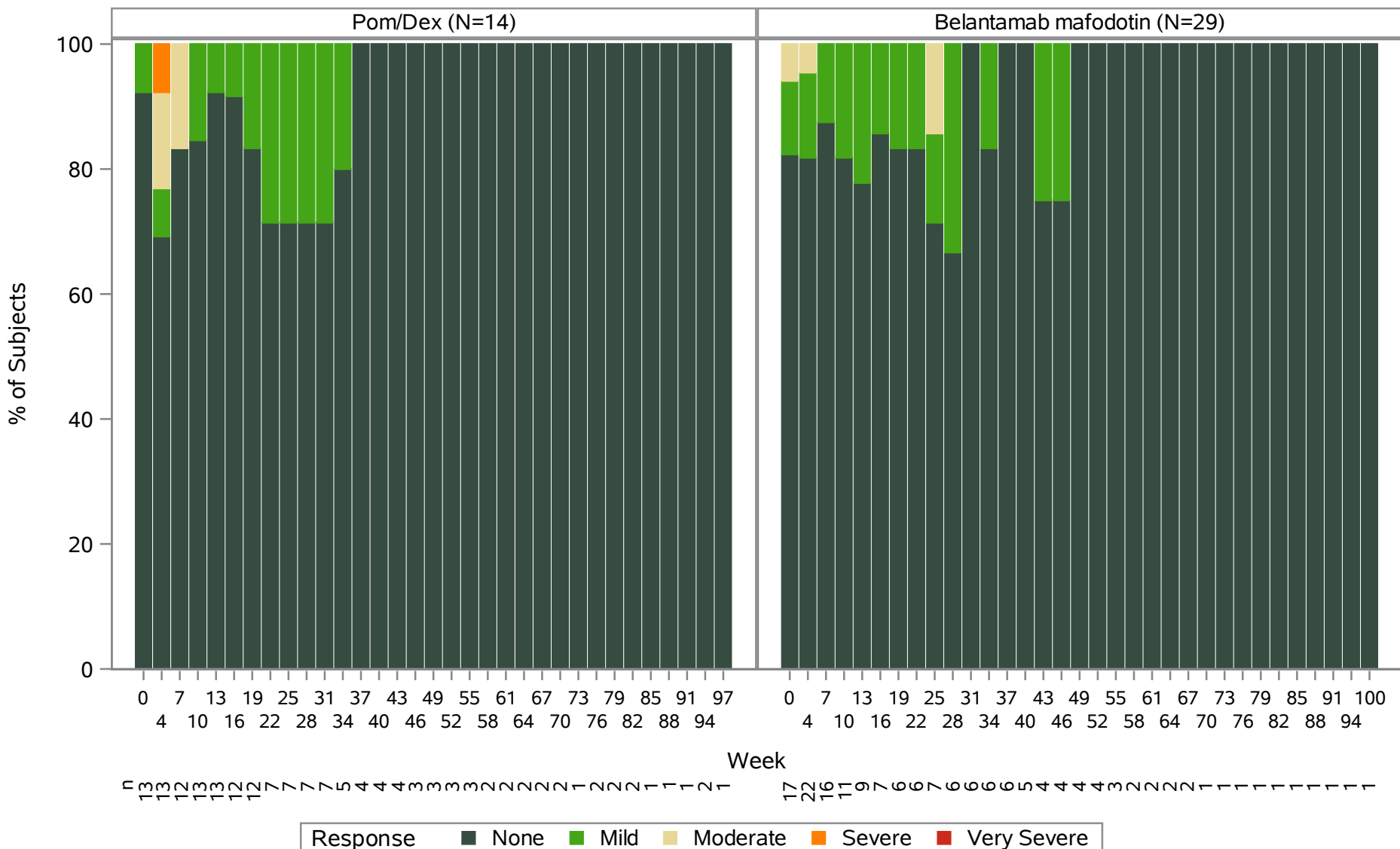
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Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Fatigue - Severity Scale



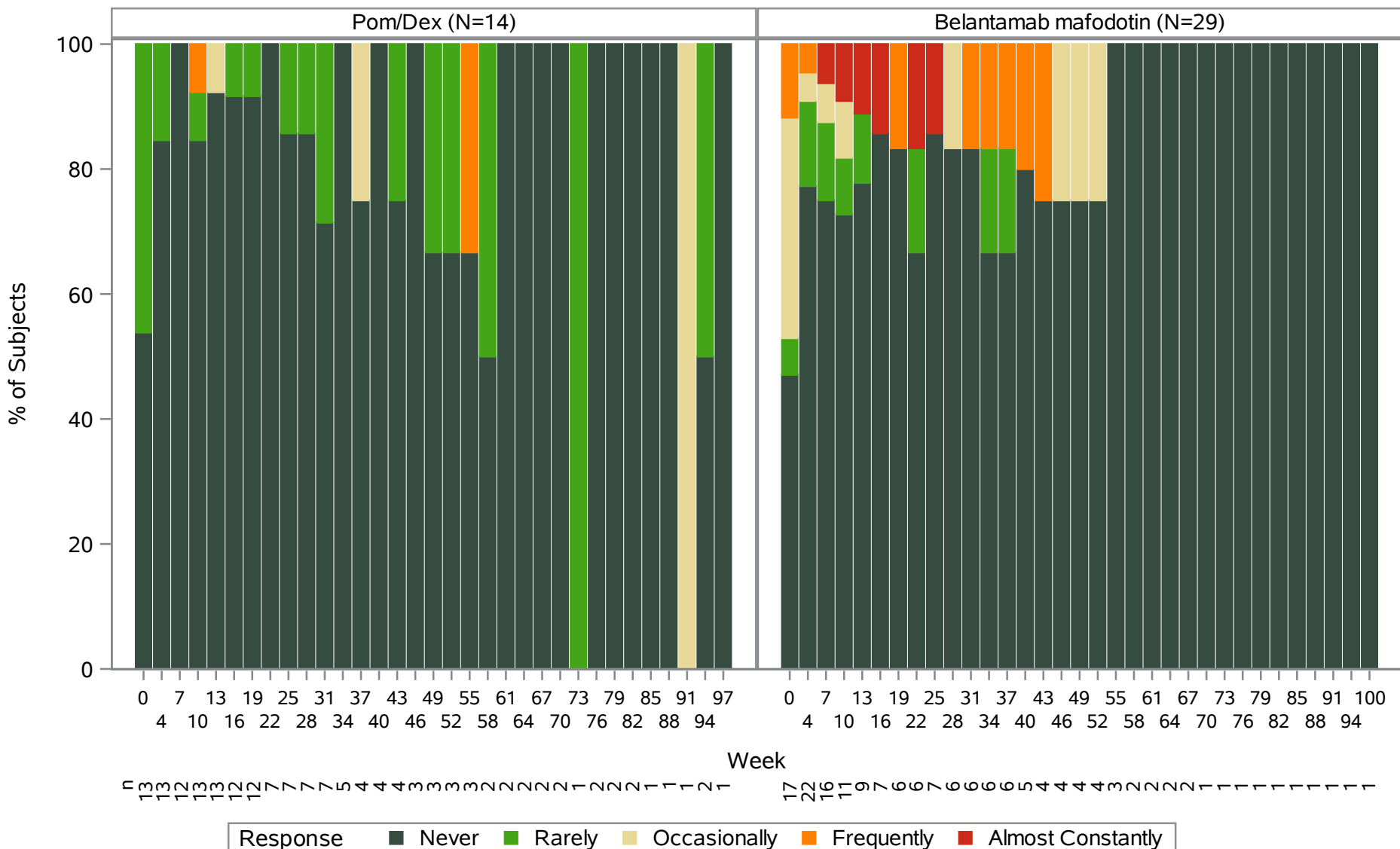
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
Parameter: Itchy - Severity Scale



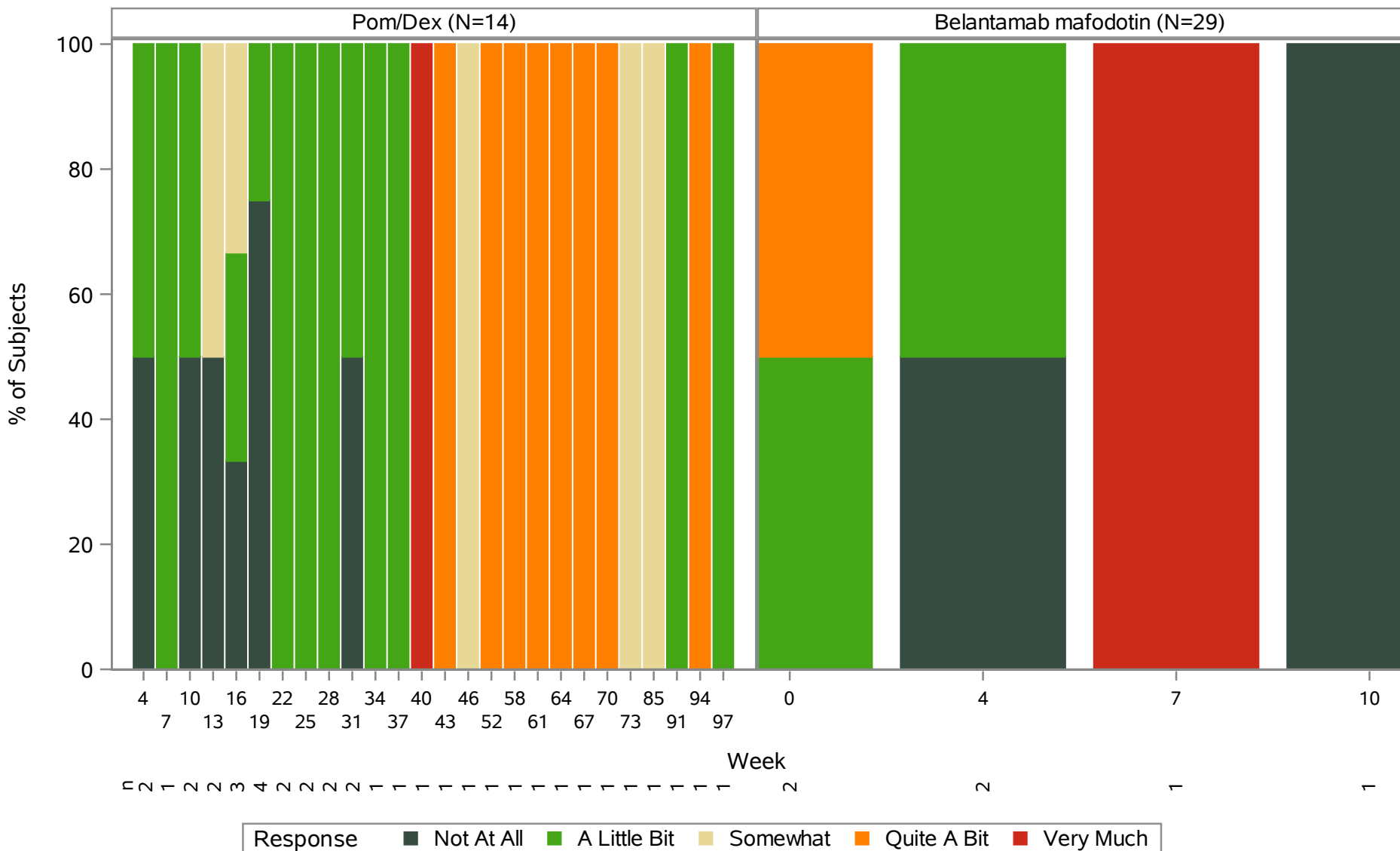
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
Parameter: Loose/Watery Stools - Frequency Scale



PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
Parameter: Mouth/Throat Sores - Interference Scale



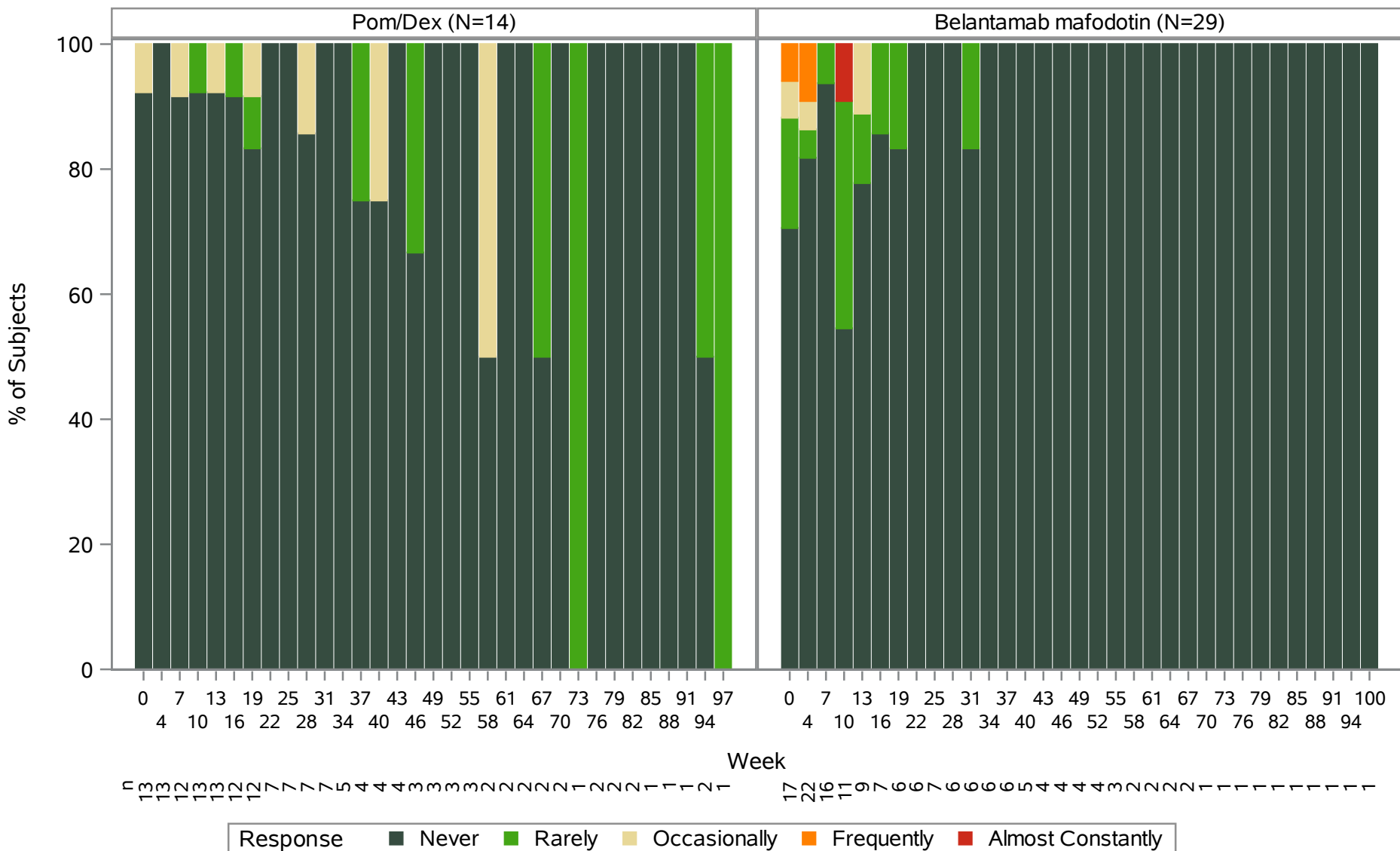
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Mouth/Throat Sores - Severity Scale



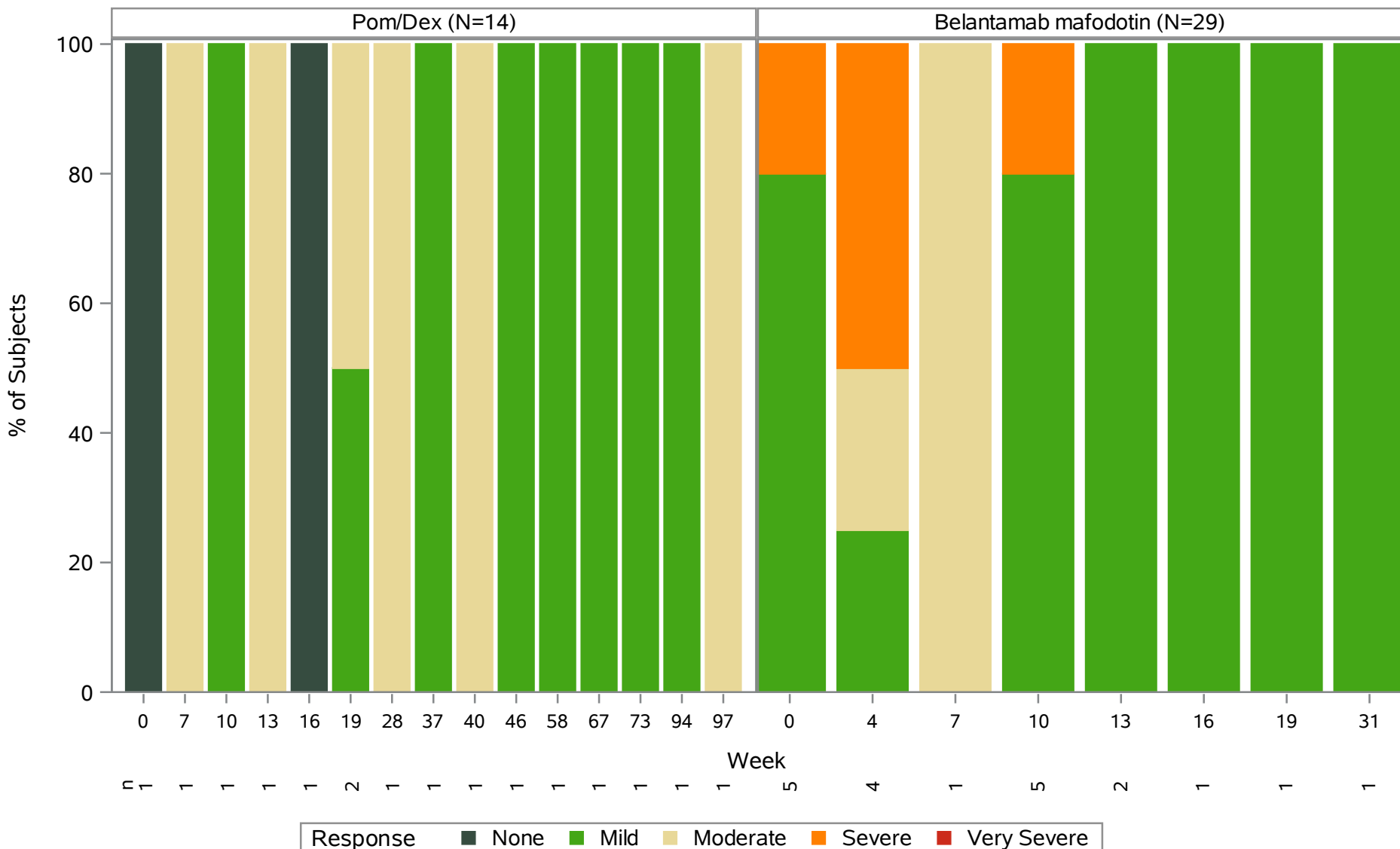
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
Parameter: Nausea - Frequency Scale



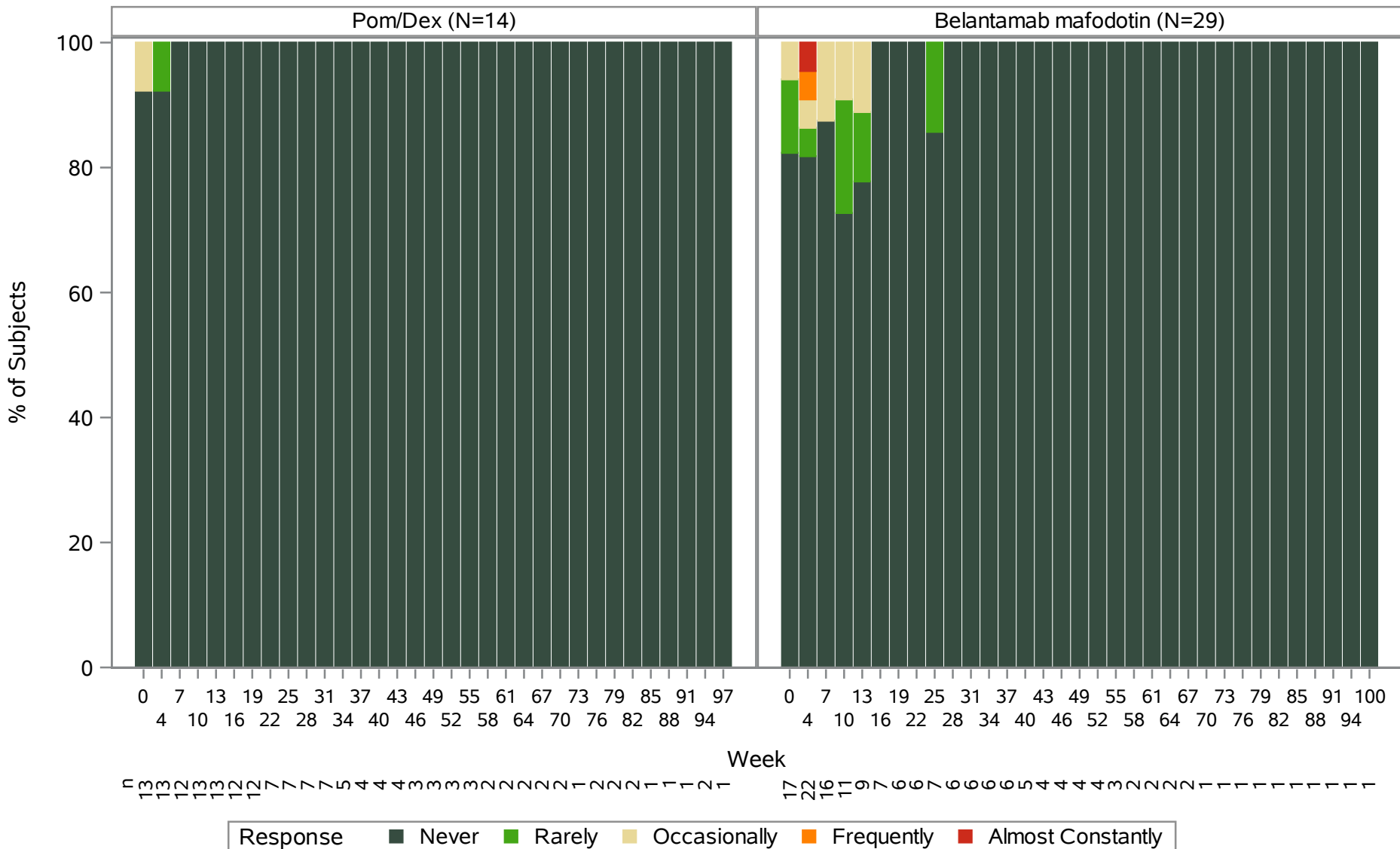
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
Parameter: Nausea - Severity Scale



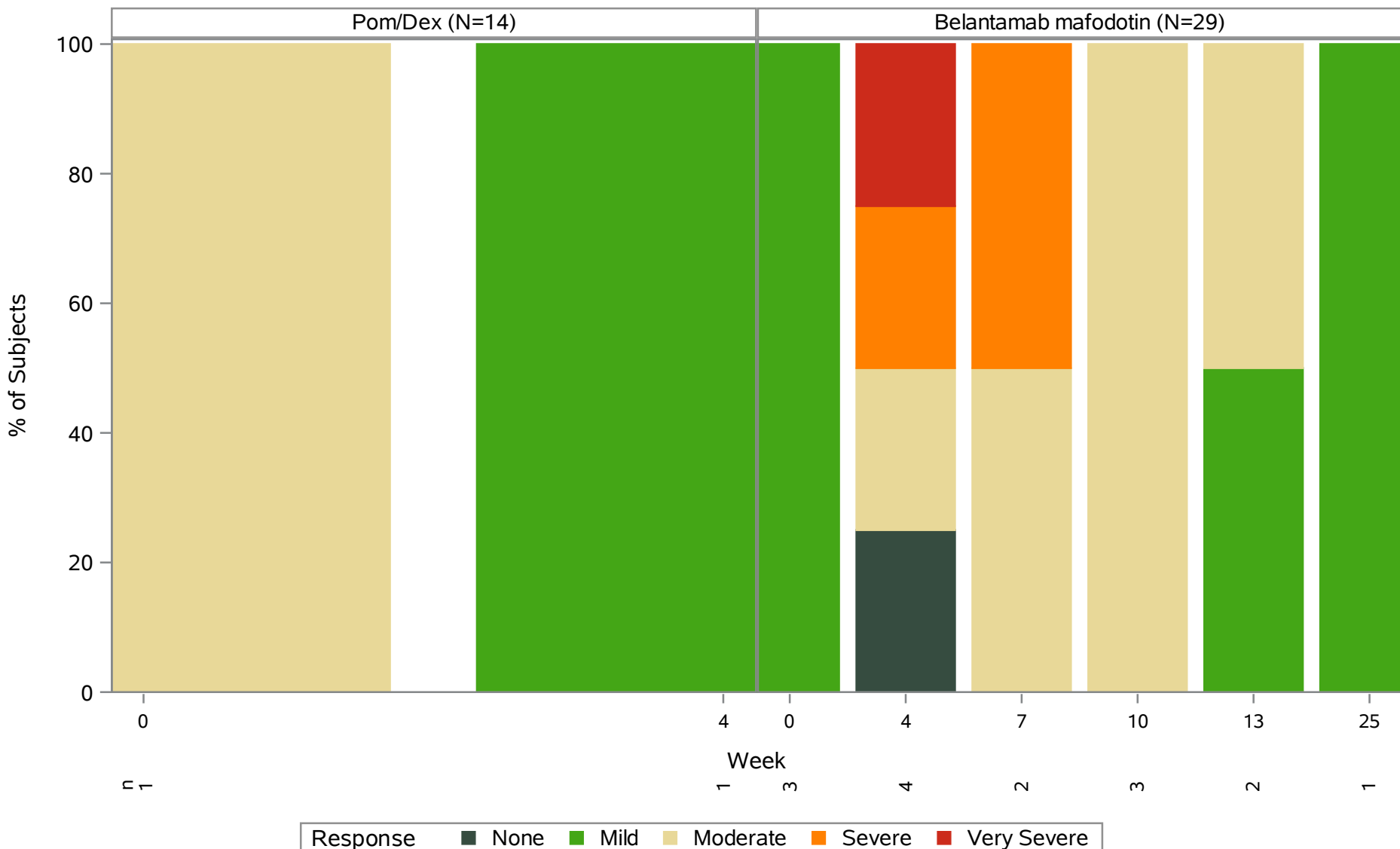
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
Parameter: Nosebleeds - Frequency Scale



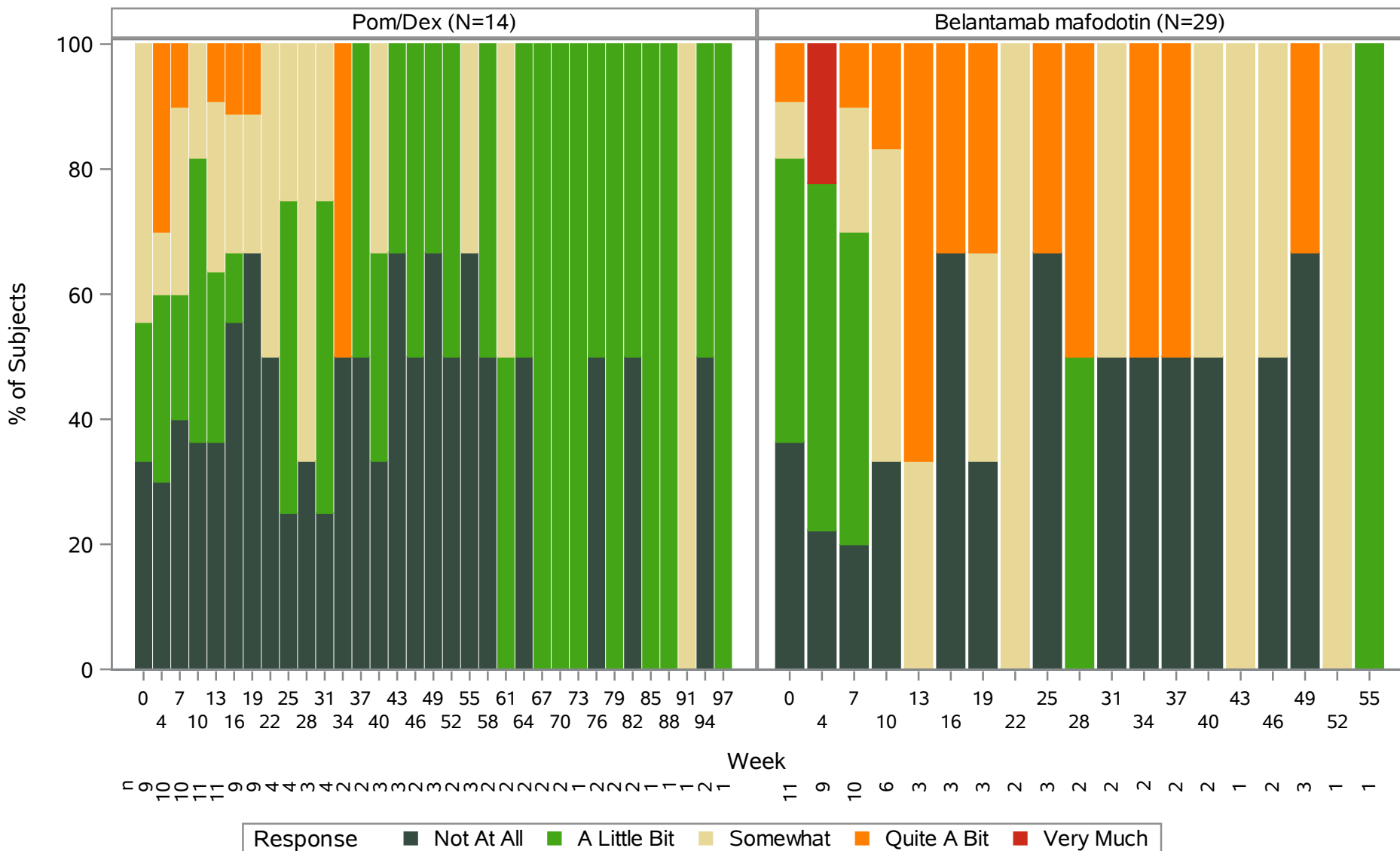
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
Parameter: Nosebleeds - Severity Scale



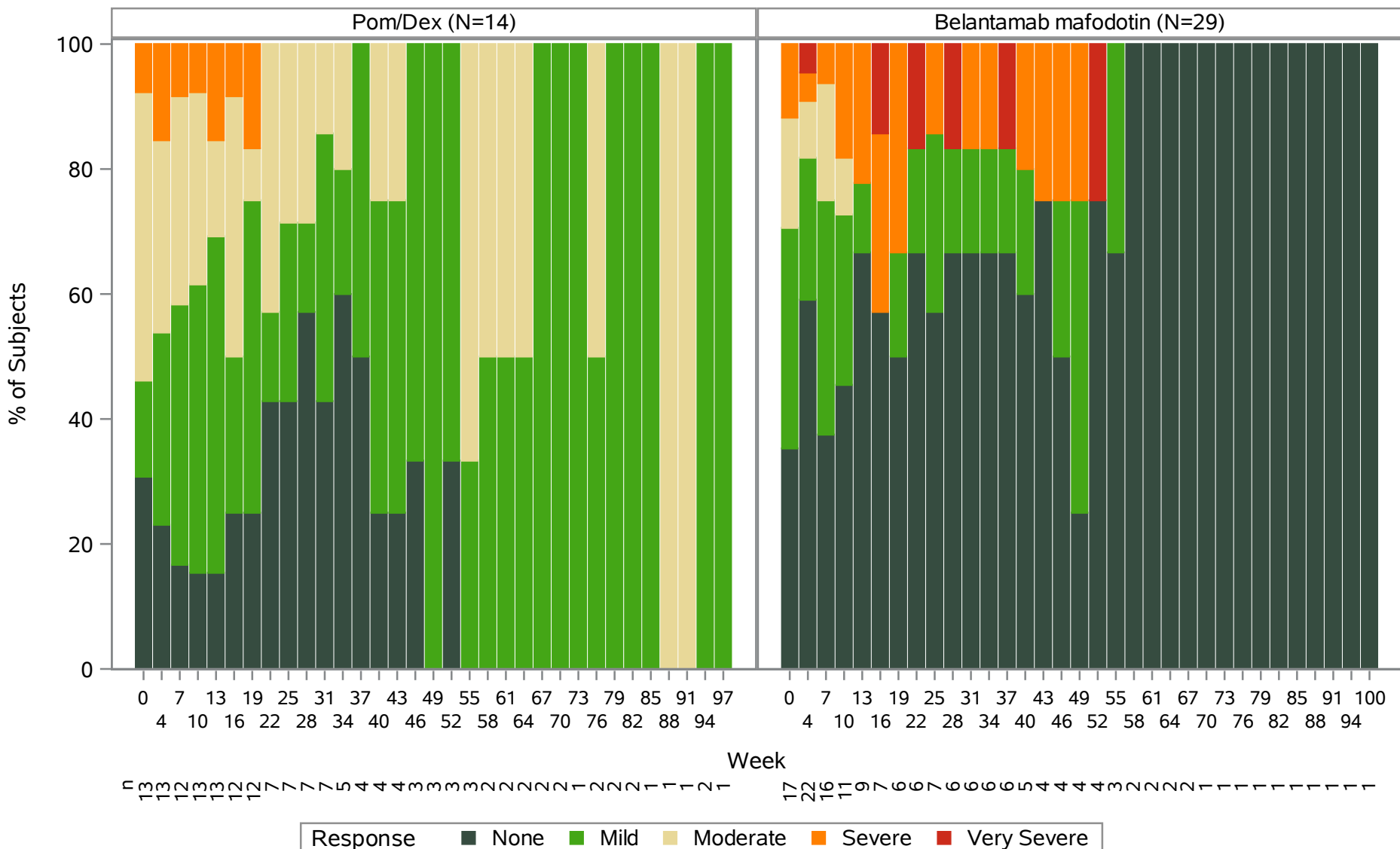
PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
Parameter: Numb/Tingling Hands/Feet - Interference Scale



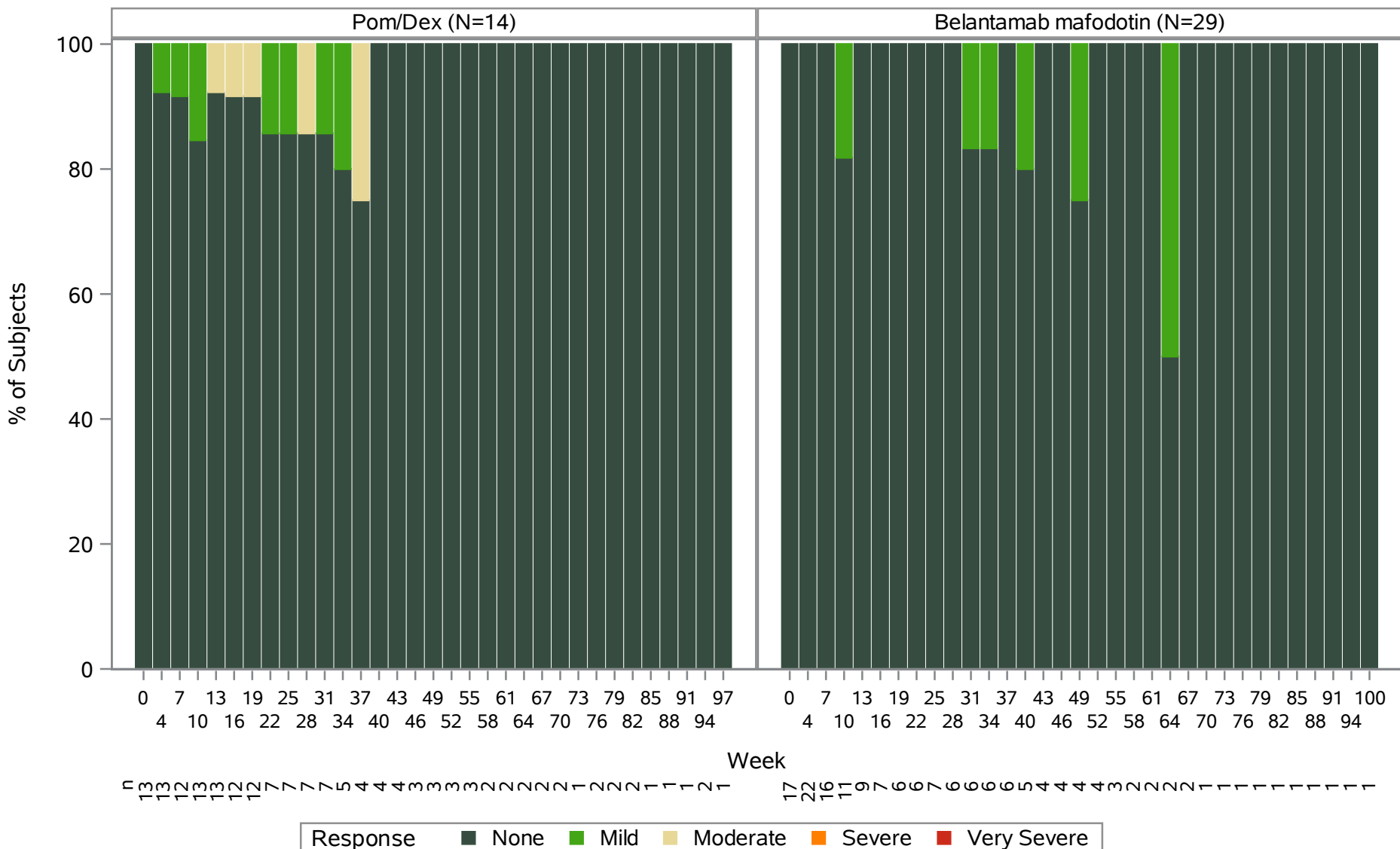
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Numb/Tingling Hands/Feet - Severity Scale



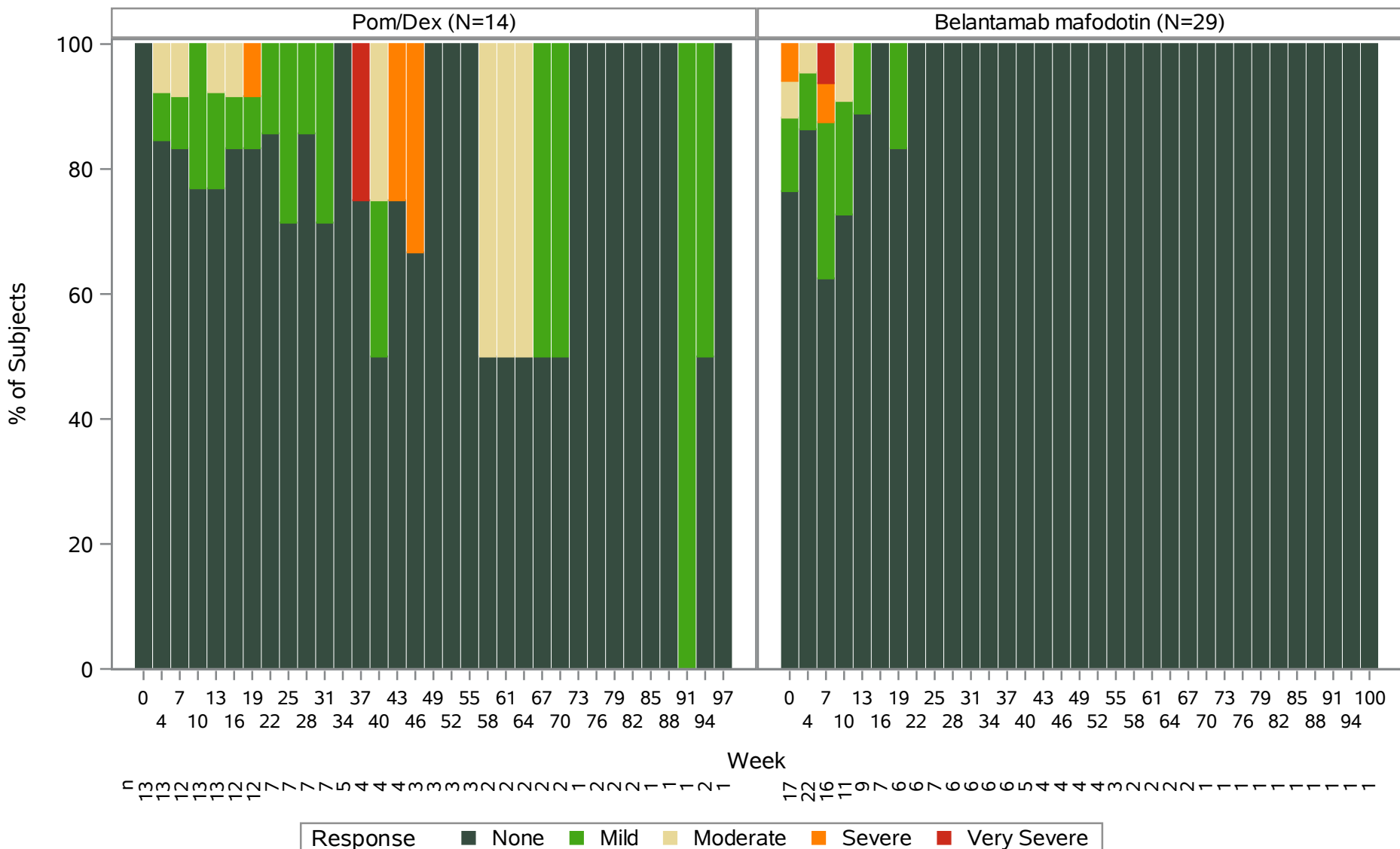
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Pain/Burning Urination - Severity Scale



PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Problems Tasting Food/Drink - Severity Scale



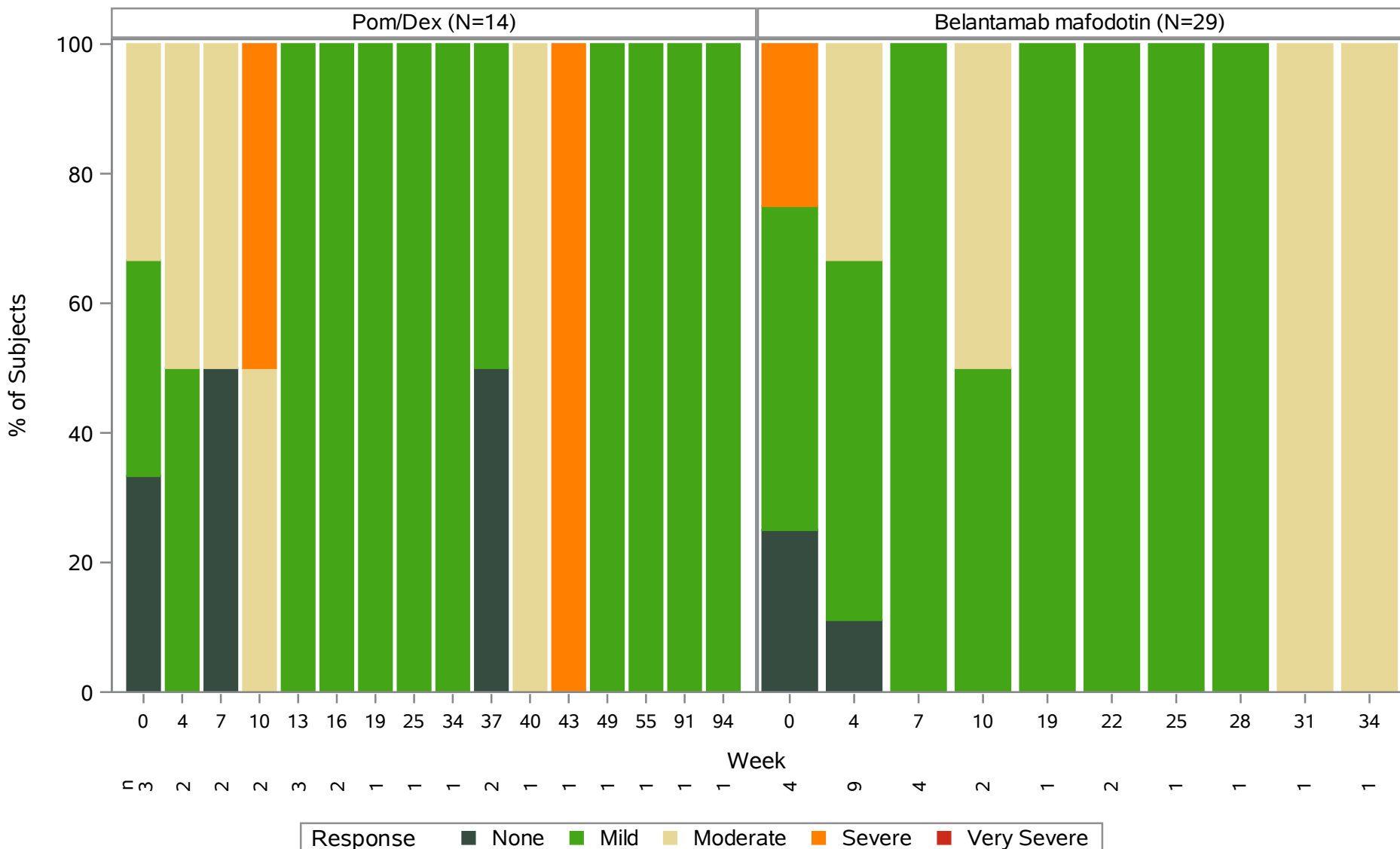
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Shivering/Shaking Chills - Frequency Scale



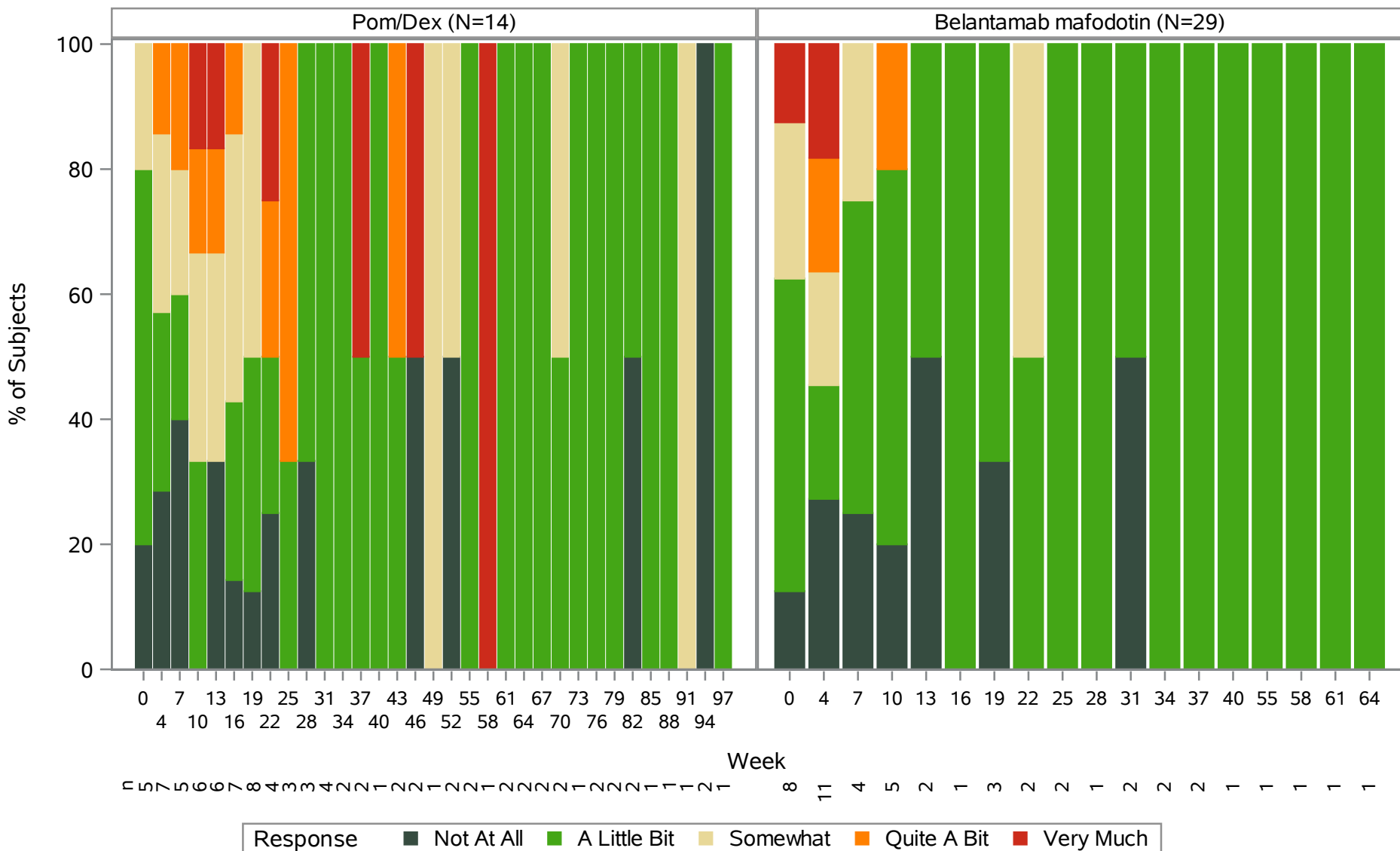
PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.001110
Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
Parameter: Shivering/Shaking Chills - Severity Scale



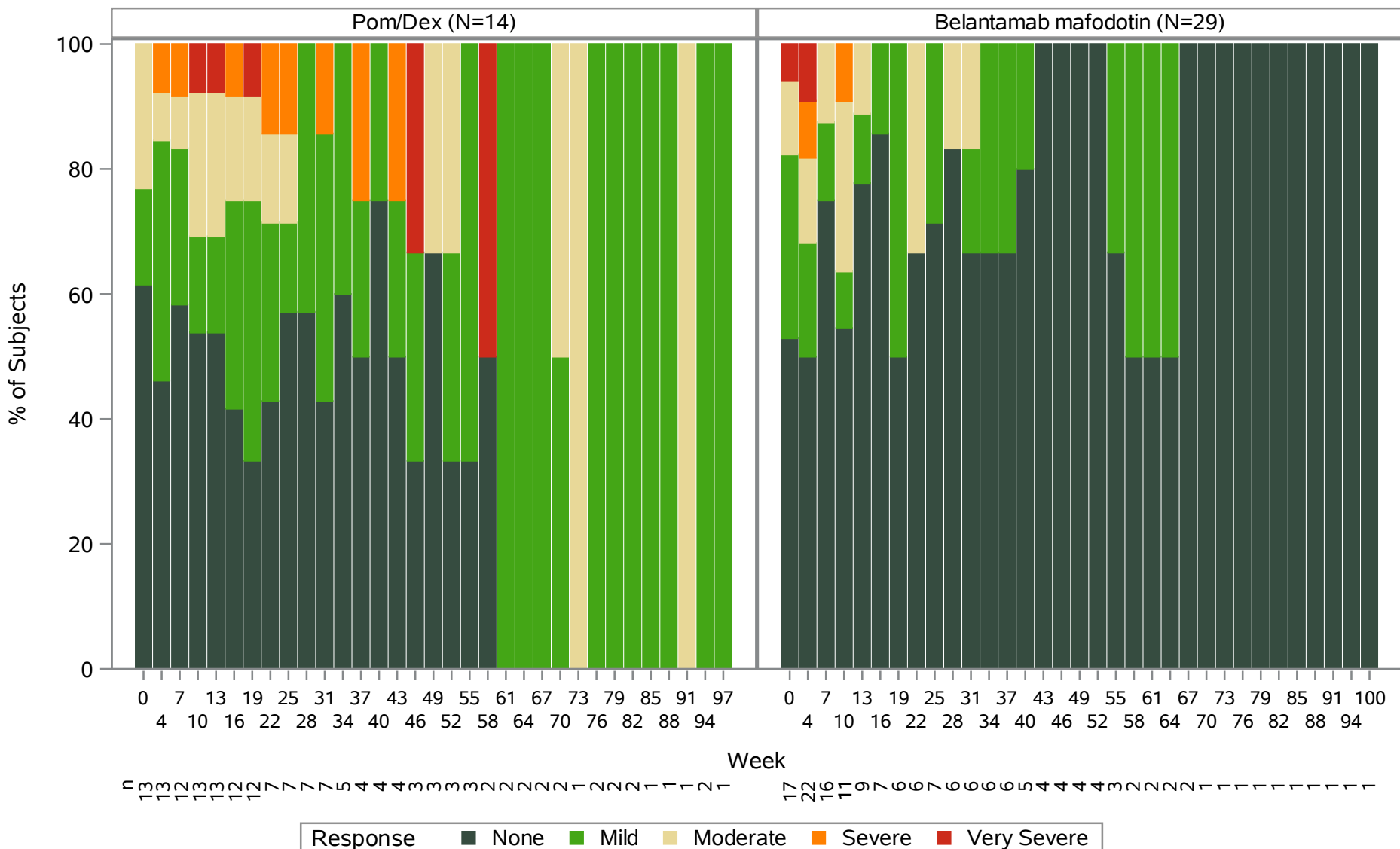
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Figure 4.001110
Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
Parameter: Shortness Of Breath - Interference Scale



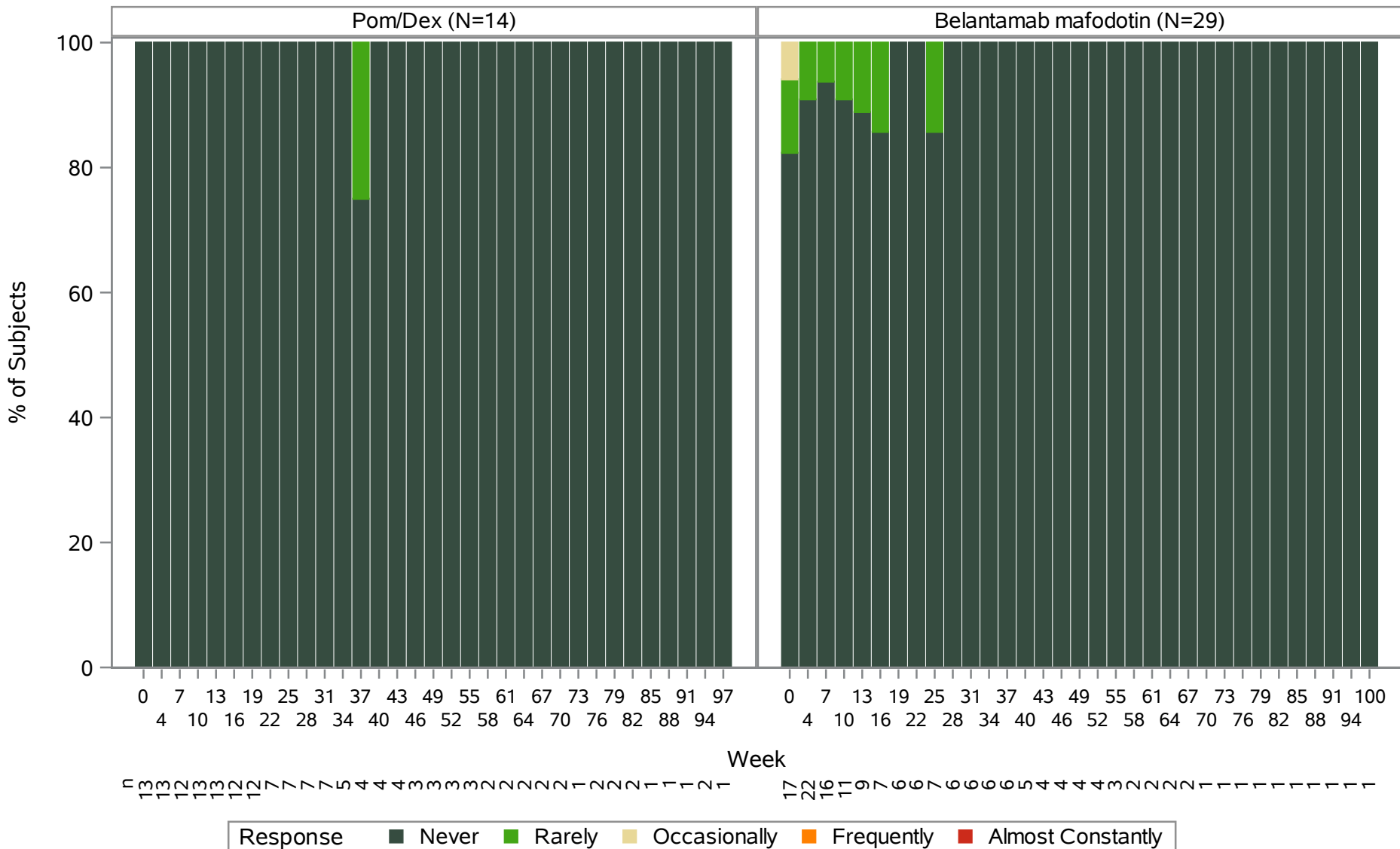
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Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Shortness Of Breath - Severity Scale



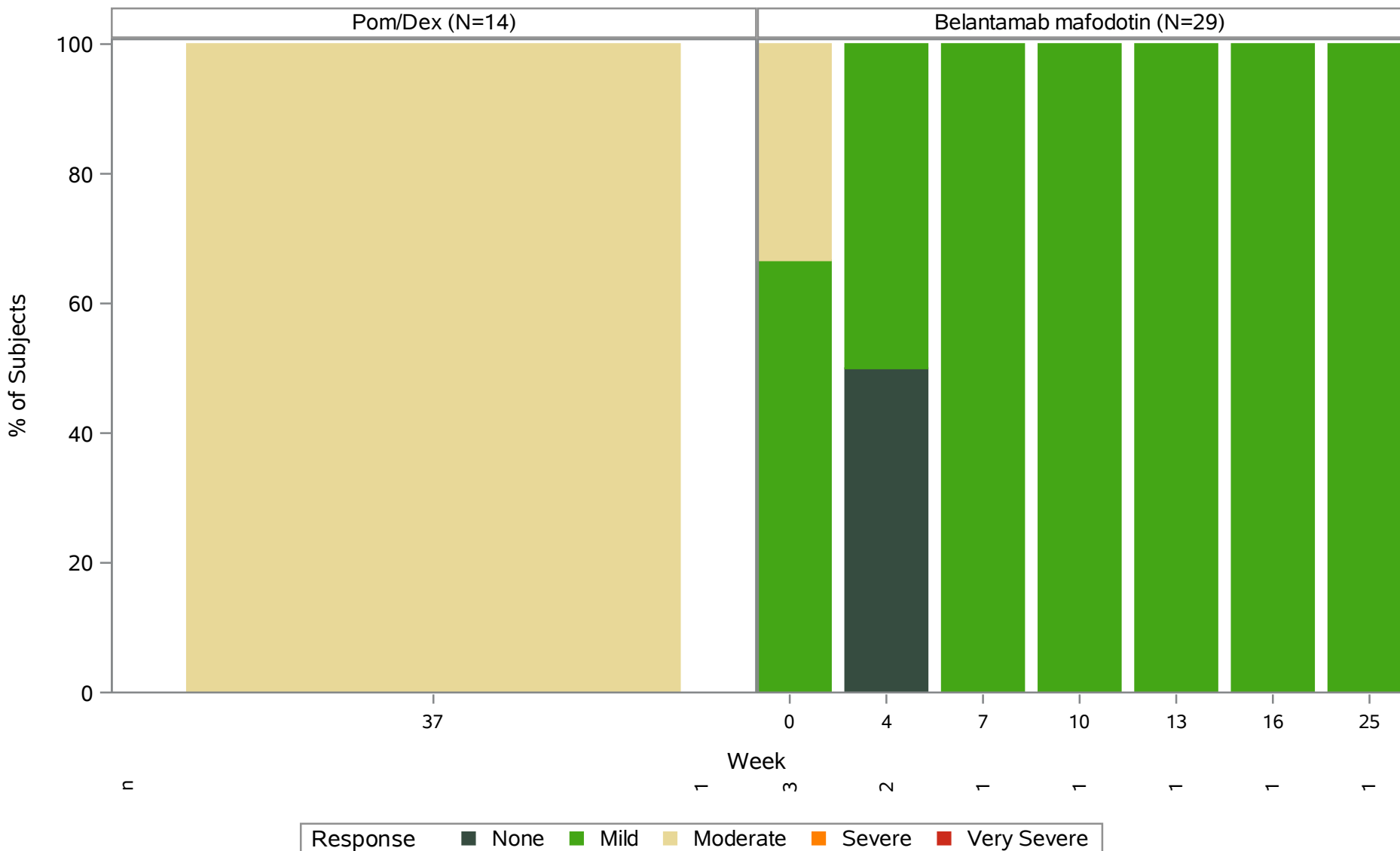
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Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Vomiting - Frequency Scale



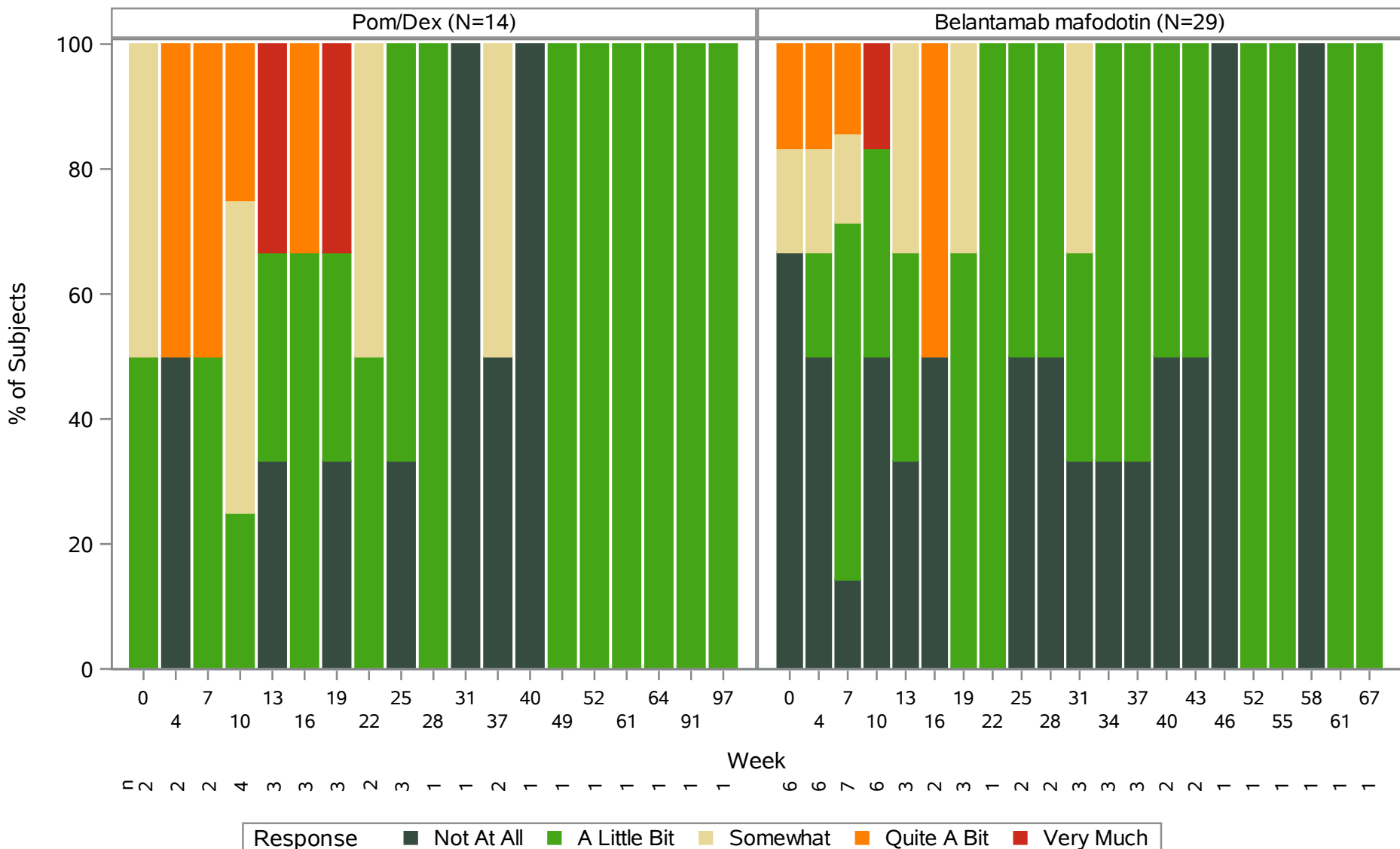
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Figure 4.001110
Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
Parameter: Vomiting - Severity Scale



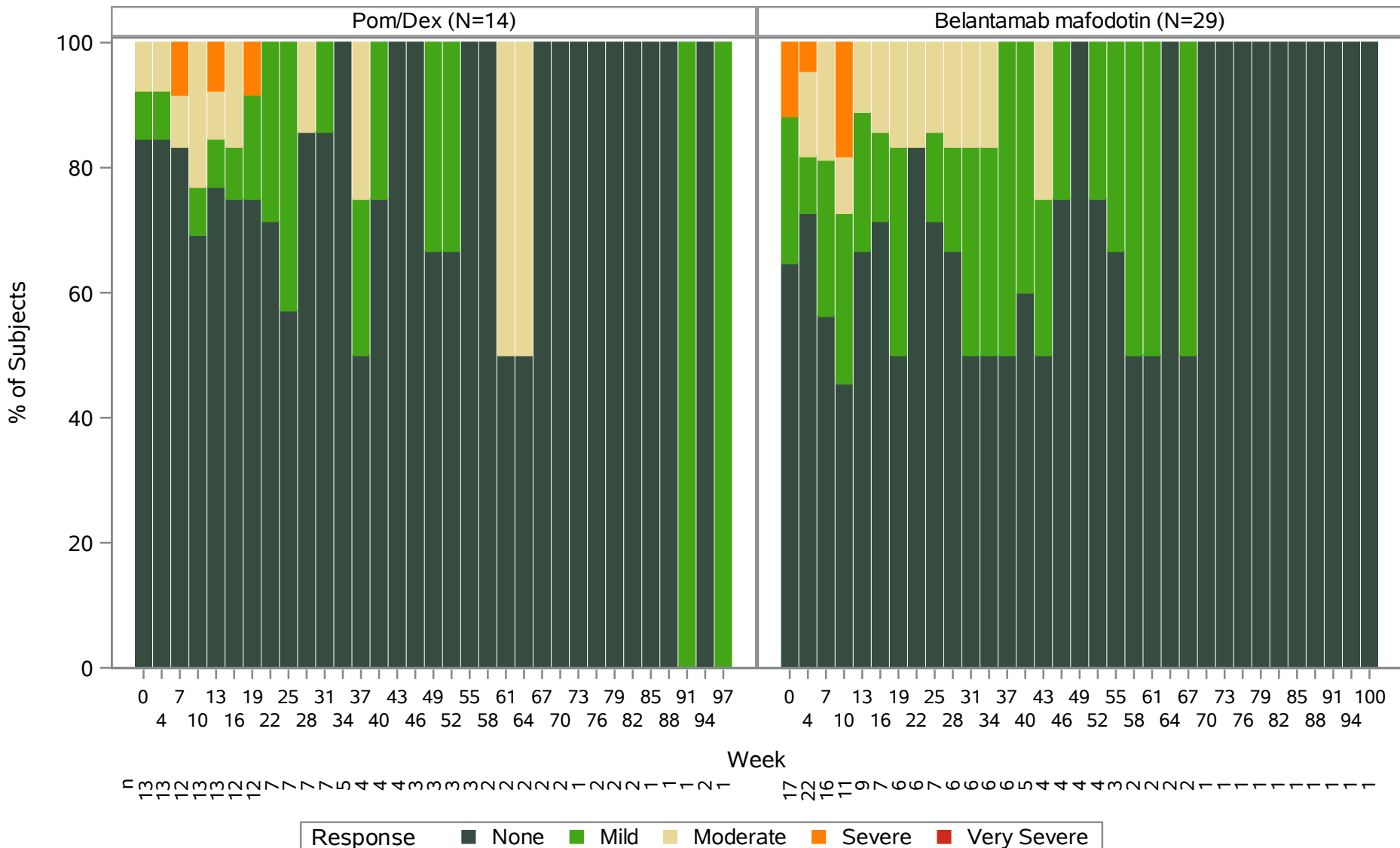
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Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Watery Eyes - Interference Scale



PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

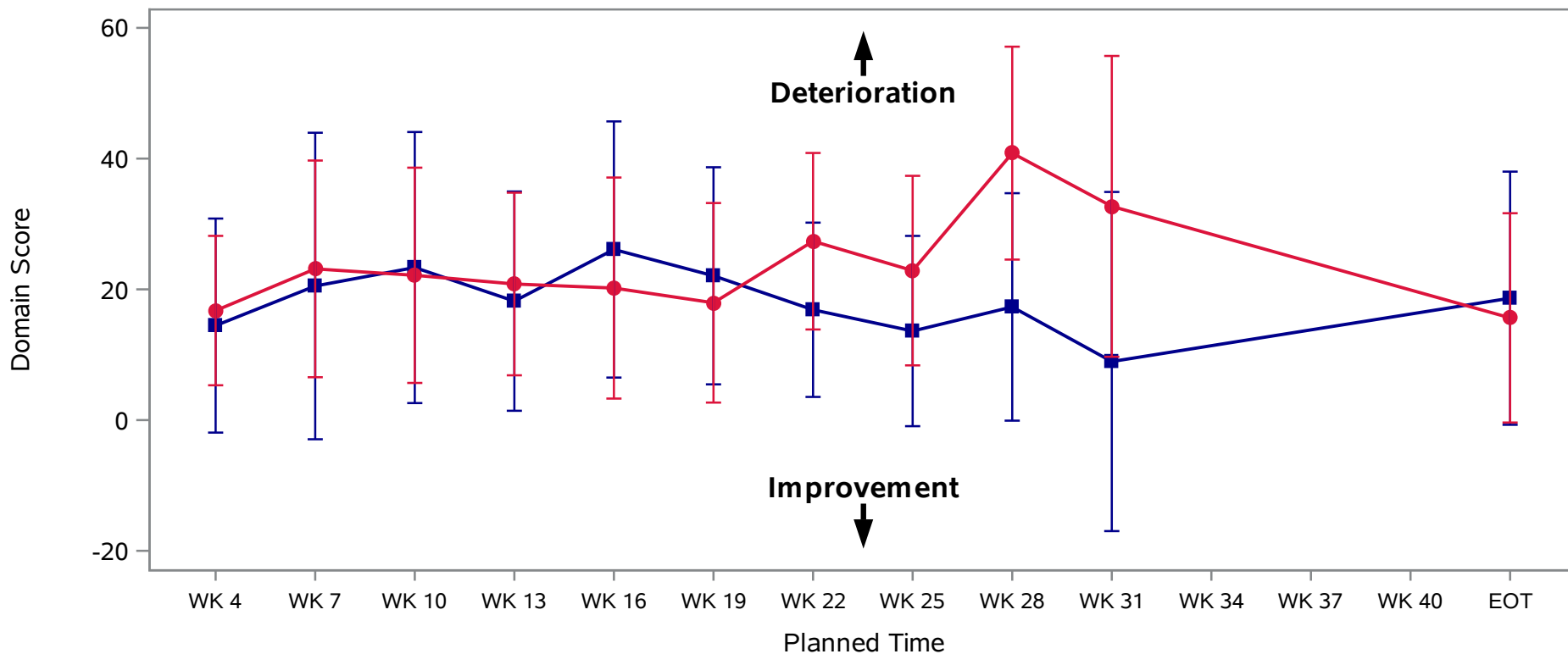
Figure 4.001110
 Stacked Bar Chart of PRO-CTCAE Score by Attributes and Visit
 Parameter: Watery Eyes - Severity Scale



PPD /arenav/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f1_ctcae.sas 15MAR2023 04:46

Figure 4.044110
Plot of Least Squares Mean (95% CI) of OSDI Scores

Domain: Environmental Triggers



Treatment Group ■ Pom/Dex ● Belantamab mafodotin

Pom/Dex - n	10	8	9	10	9	9	7	7	5	5	0	0	0	6
Belamaf - n	19	15	9	9	8	7	5	6	6	7	0	0	0	9

Note: EOT = "End of Treatment".

Note: Interval shown represents 95% confidence limits around mean at each planned time.

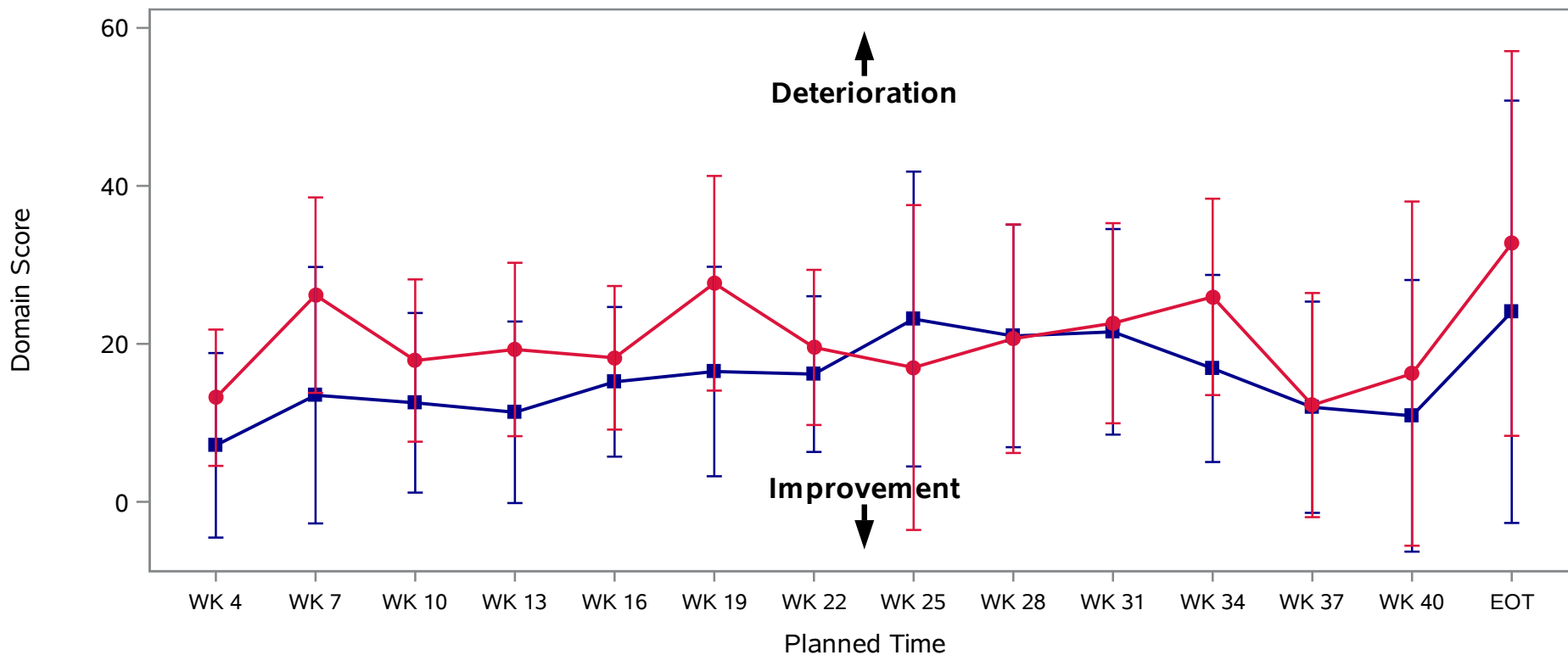
Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_osdi_dom.sas 13MAR2023 10:14

Figure 4.044110
Plot of Least Squares Mean (95% CI) of OSDI Scores

Domain: Ocular Symptom



Treatment Group ■ Pom/Dex ● Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	9
Belamaf - n	22	18	11	10	10	9	8	7	7	7	6	6	6	11

Note: EOT = "End of Treatment".

Note: Interval shown represents 95% confidence limits around mean at each planned time.

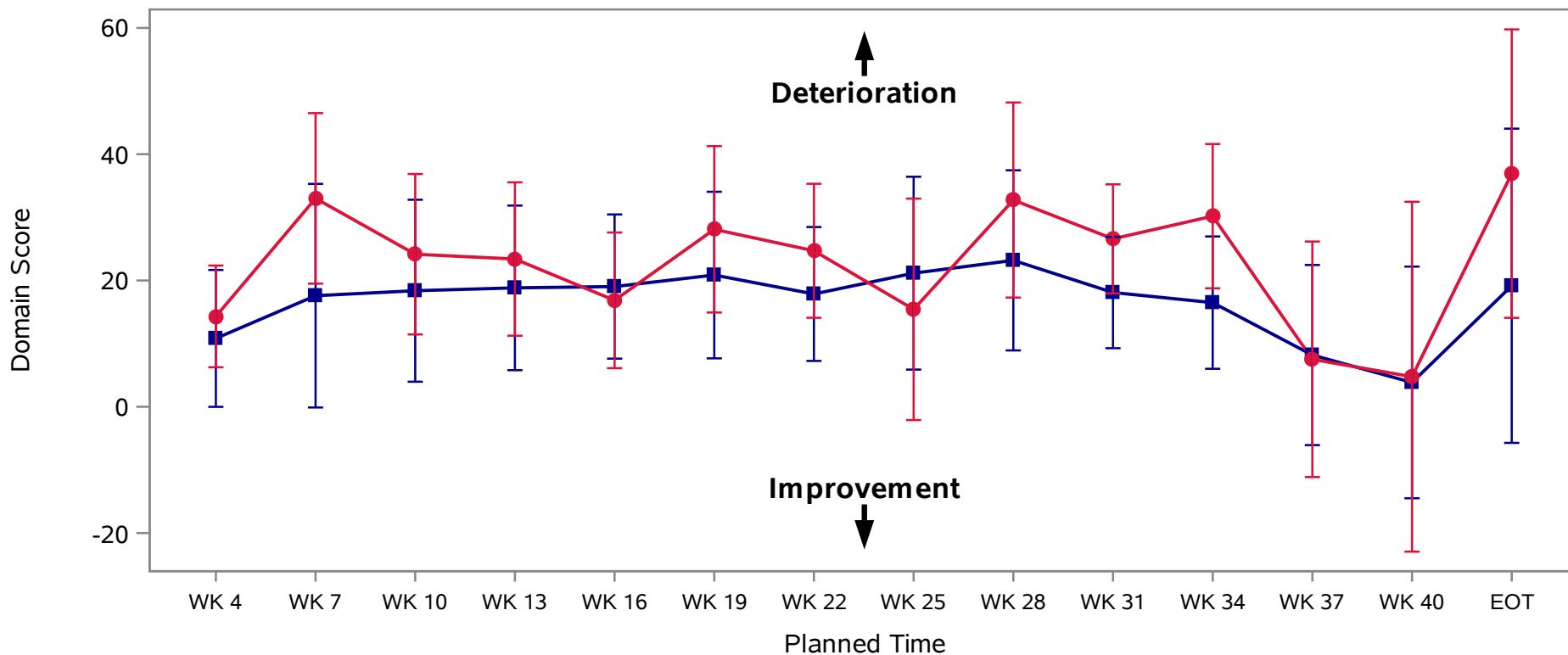
Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_osdi_dom.sas 13MAR2023 10:14

Figure 4.044110
Plot of Least Squares Mean (95% CI) of OSDI Scores

Domain: Total Score



Treatment Group ■ Pom/Dex ● Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	9
Belamaf - n	22	18	11	10	10	9	8	7	7	7	6	6	6	11

Note: EOT = "End of Treatment".

Note: Interval shown represents 95% confidence limits around mean at each planned time.

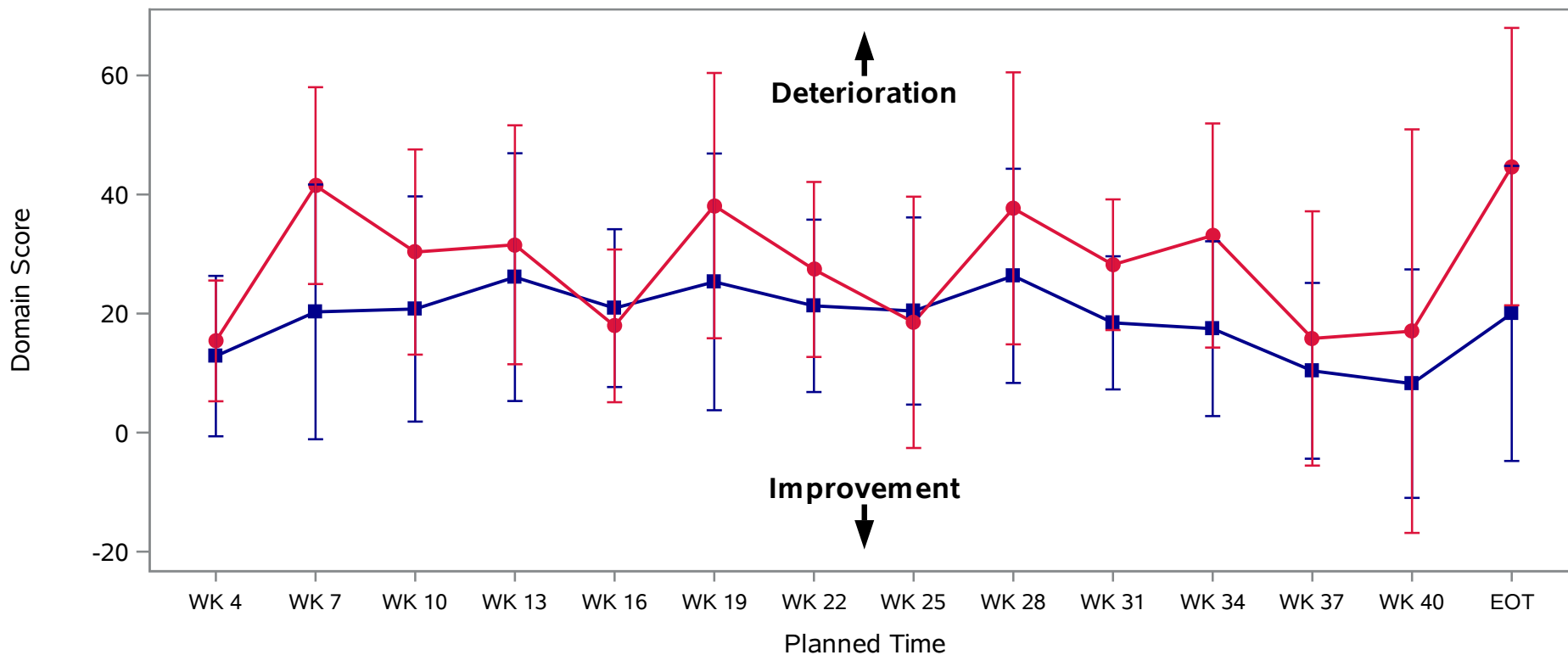
Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_osdi_dom.sas 13MAR2023 10:14

Figure 4.044110
Plot of Least Squares Mean (95% CI) of OSDI Scores

Domain: Vision-Related Function



Treatment Group ■ Pom/Dex ● Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	9
Belamaf - n	22	18	11	10	10	9	8	7	7	7	6	6	6	11

Note: EOT = "End of Treatment".

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

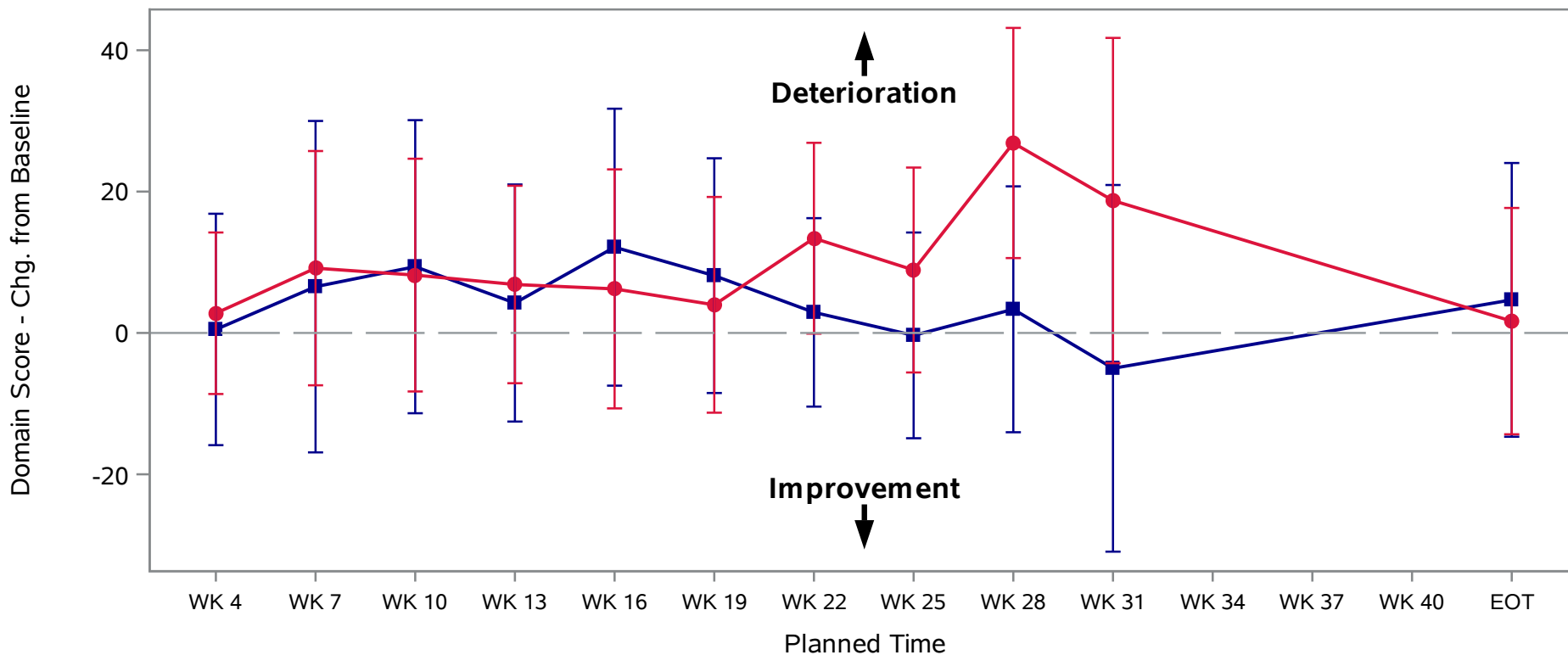
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_osdi_dom.sas 13MAR2023 10:14

Figure 4.045110

Plot of Least Squares Mean (95% CI) Change from Baseline of OSDI Scores

Domain: Environmental Triggers



Treatment Group ■ Pom/Dex ● Belantamab mafodotin

Pom/Dex - n	10	8	9	10	9	9	7	7	5	5	0	0	0	6
Belamaf - n	19	15	9	9	8	7	5	6	6	7	0	0	0	9

Note: EOT = "End of Treatment".

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

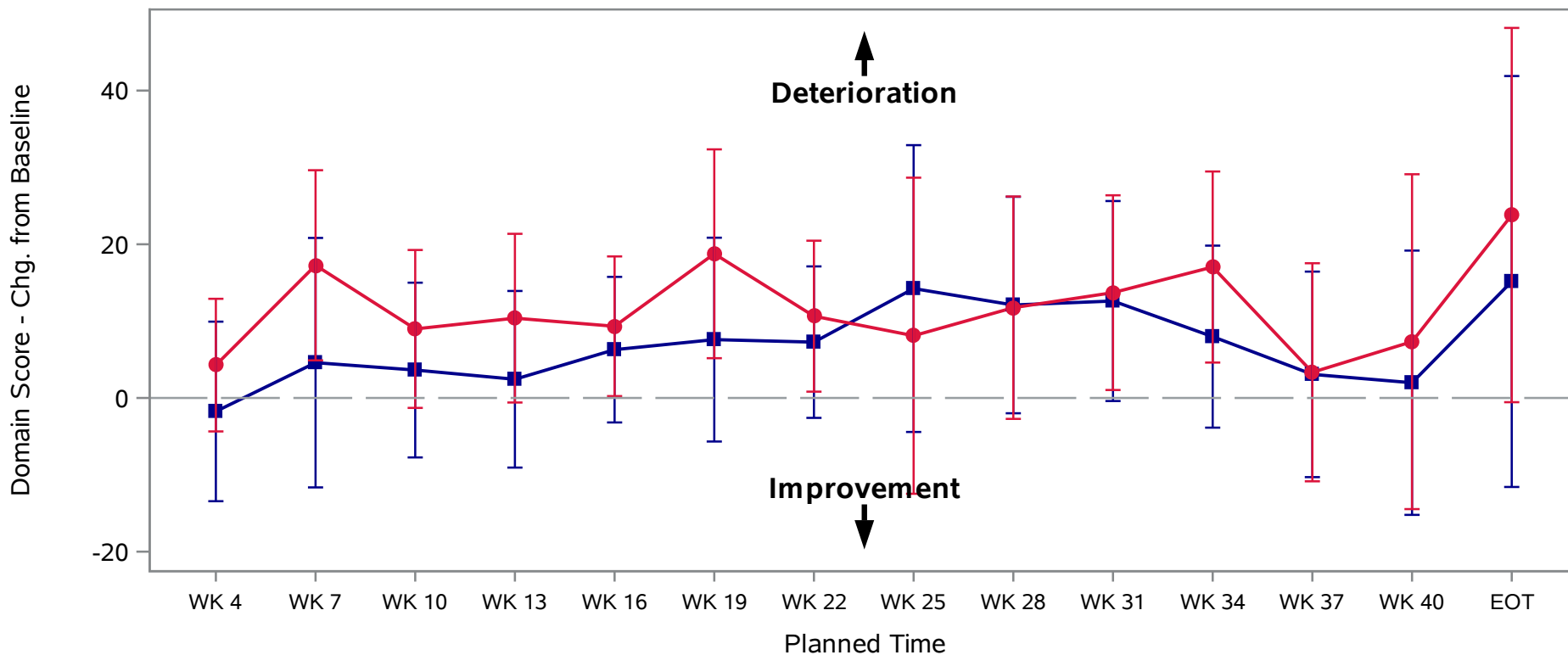
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_osdi_dom_cfb.sas 13MAR2023 10:14

Figure 4.045110

Plot of Least Squares Mean (95% CI) Change from Baseline of OSDI Scores

Domain: Ocular Symptom



Treatment Group ■ Pom/Dex ● Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	9
Belamaf - n	22	18	11	10	10	9	8	7	7	7	6	6	6	11

Note: EOT = "End of Treatment".

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

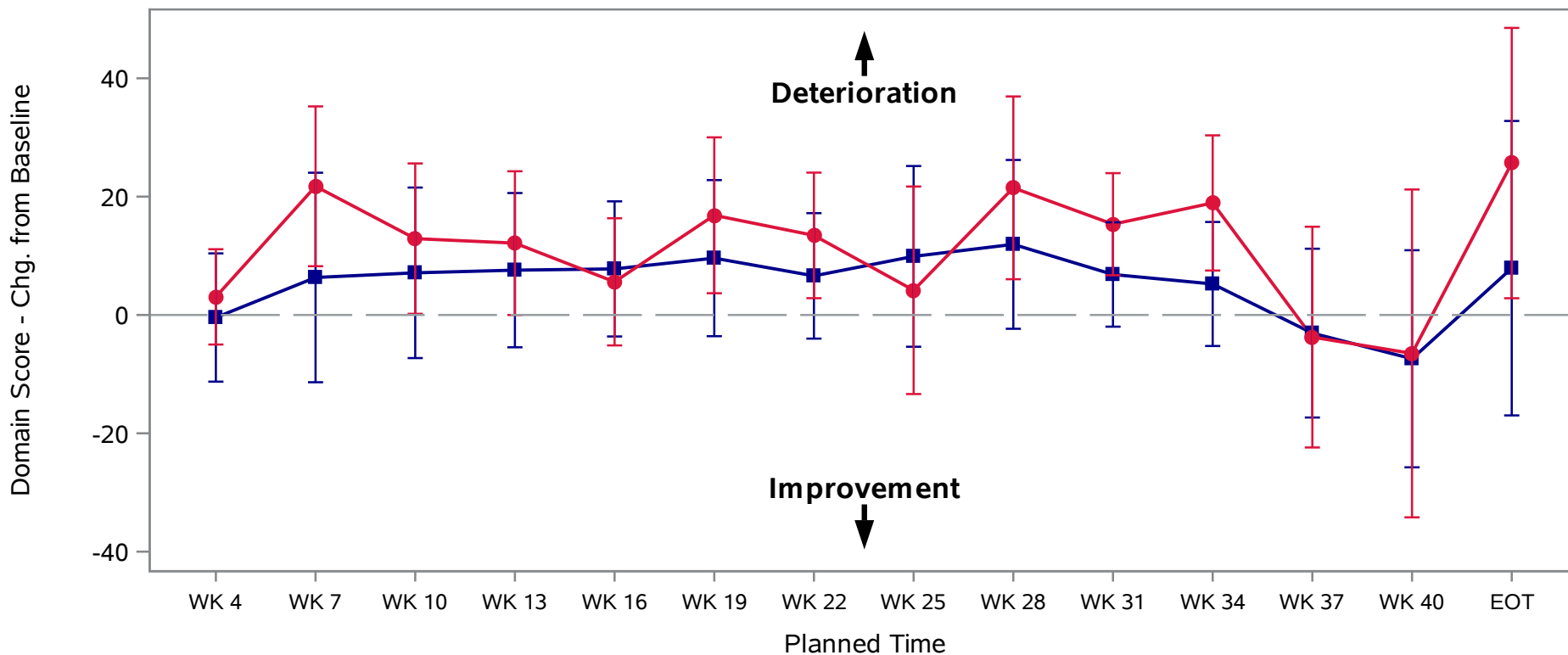
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is ≥ 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_osdi_dom_cfb.sas 13MAR2023 10:14

Figure 4.045110

Plot of Least Squares Mean (95% CI) Change from Baseline of OSDI Scores

Domain: Total Score



Treatment Group ■ Pom/Dex ● Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	9
Belamaf - n	22	18	11	10	10	9	8	7	7	7	6	6	6	11

Note: EOT = "End of Treatment".

Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

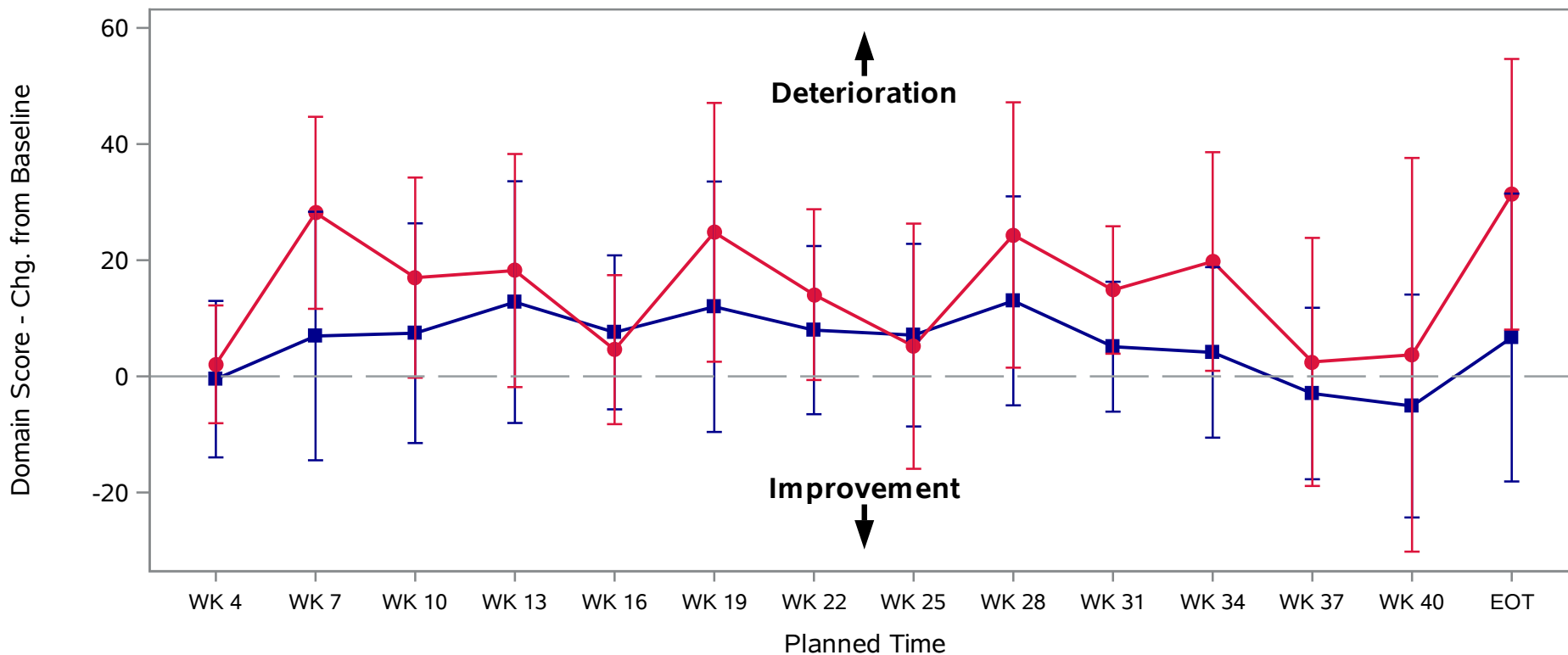
Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_f3_osdi_dom_cfb.sas 13MAR2023 10:14

Figure 4.045110

Plot of Least Squares Mean (95% CI) Change from Baseline of OSDI Scores

Domain: Vision-Related Function



Treatment Group ■ Pom/Dex ● Belantamab mafodotin

Pom/Dex - n	12	11	12	12	11	12	8	9	7	7	6	4	4	9
Belamaf - n	22	18	11	10	10	9	8	7	7	7	6	6	6	11

Note: EOT = "End of Treatment".

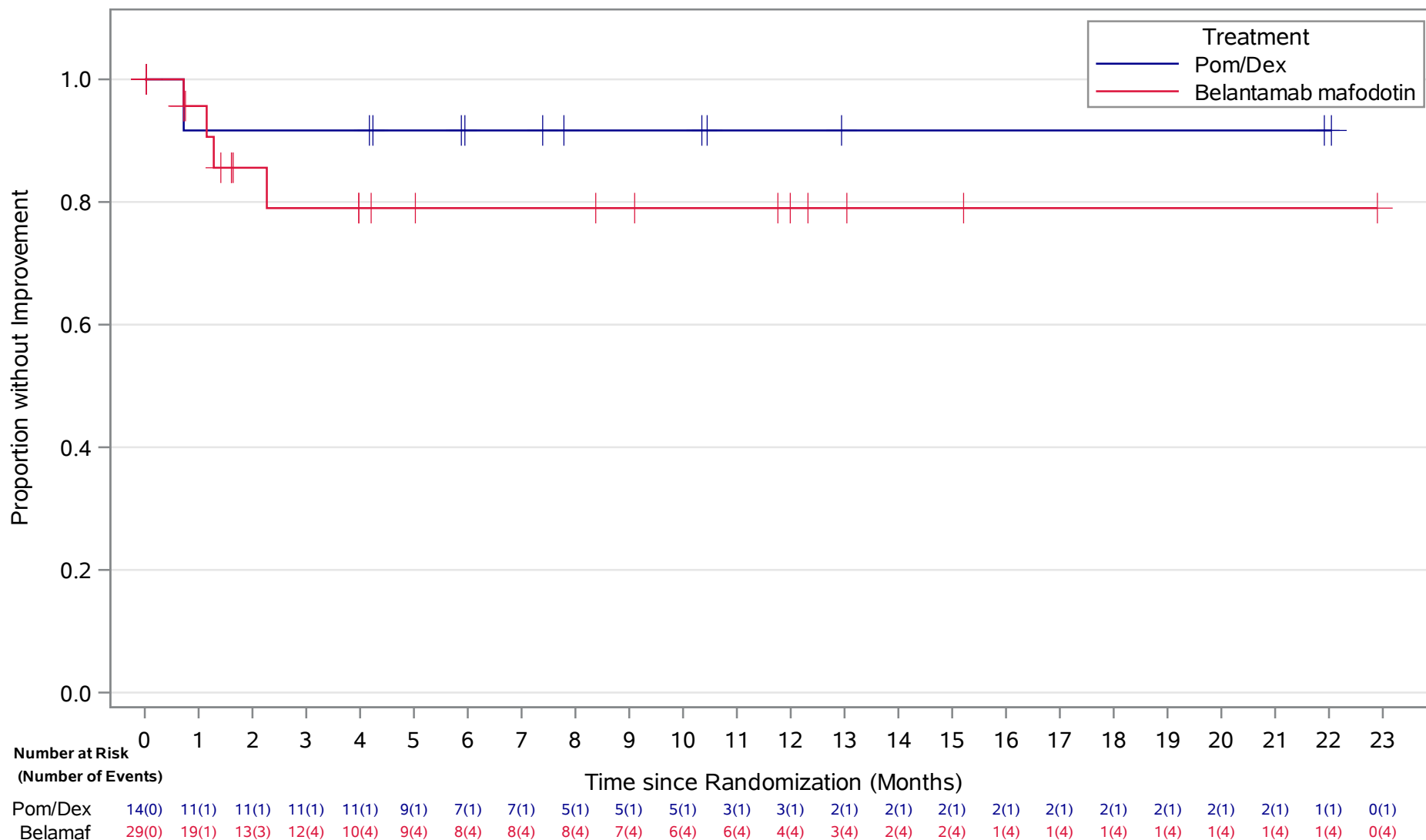
Note: Interval shown represents 95% confidence limits around mean at each planned time.

Note: Analysis performed using a repeated measures model with covariates of treatment group, visit, baseline value, treatment by visit interactions and baseline value by visit interactions.

Note: Statistics are only calculated if the number of subjects with analysable data at the current time point is >= 10 in total across both treatments.

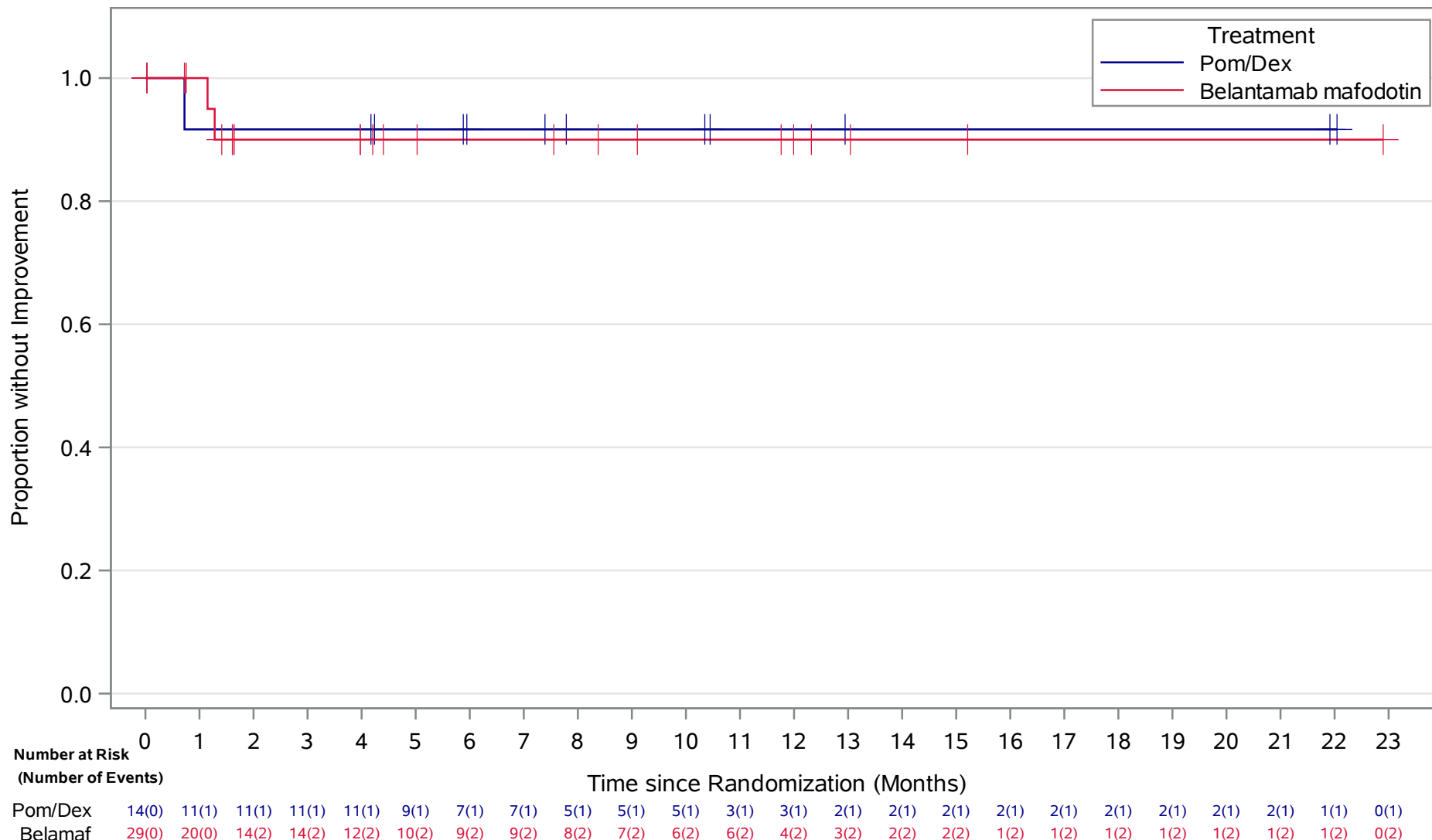
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Figure 4.096110
 Graph of Kaplan-Meier Curves of OSDI Time to first Improvement
 (Up to and including Last Follow-Up)
 Item Score: Total Score



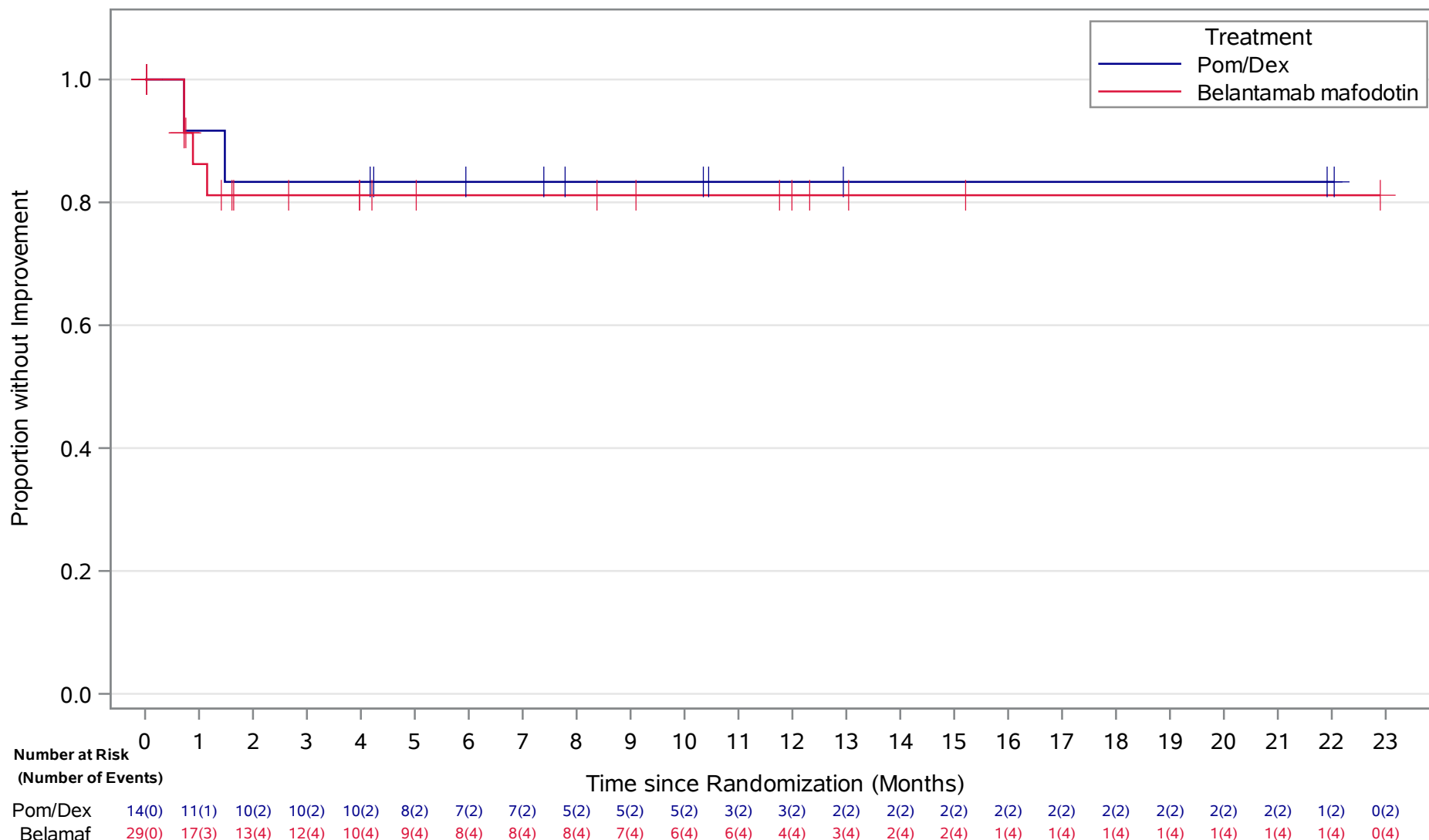
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Figure 4.096110
 Graph of Kaplan-Meier Curves of OSDI Time to first Improvement
 (Up to and including Last Follow-Up)
 Item Score: Ocular Symptoms



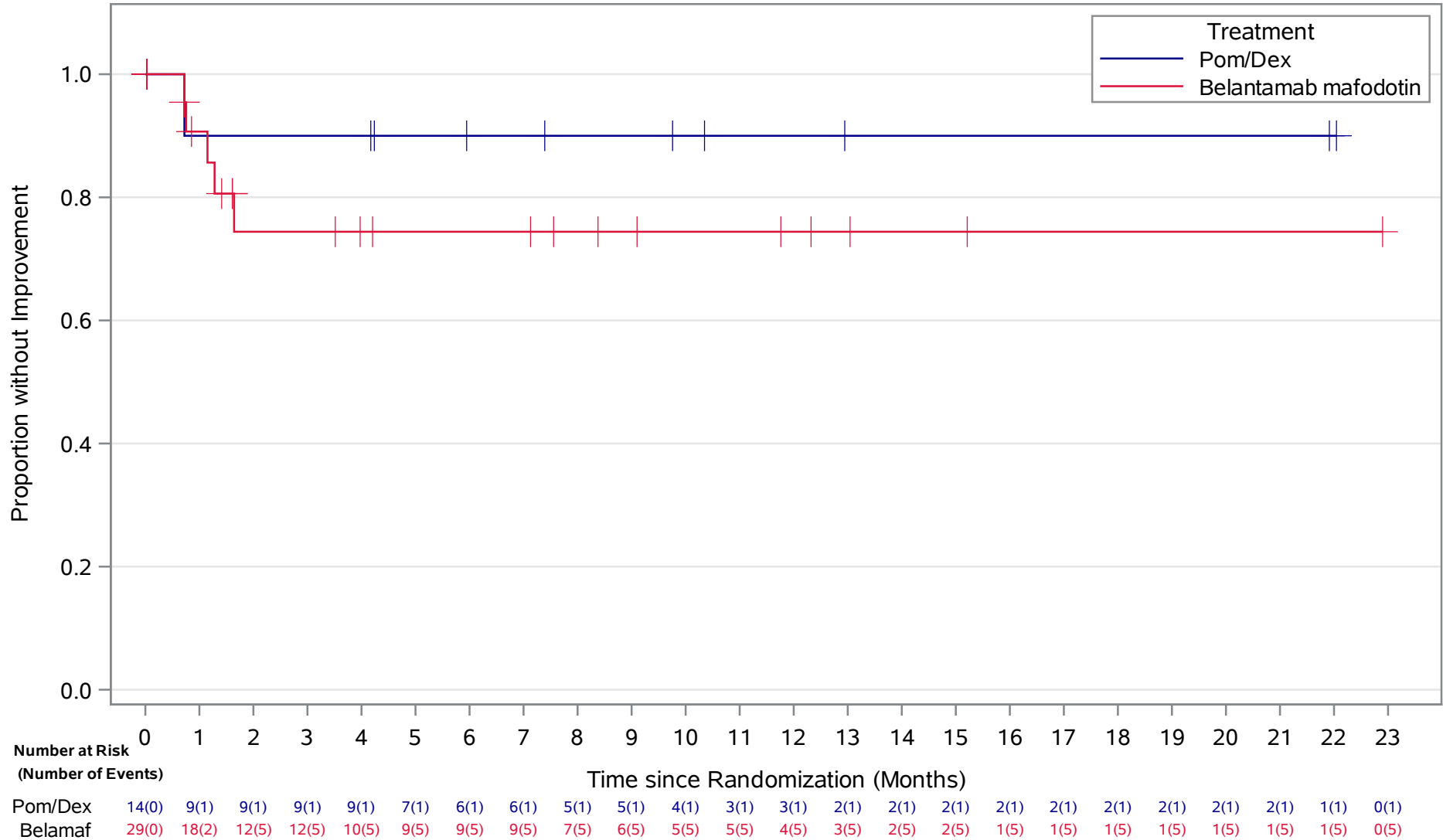
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Figure 4.096110
 Graph of Kaplan-Meier Curves of OSDI Time to first Improvement
 (Up to and including Last Follow-Up)
 Item Score: Vision-related Function



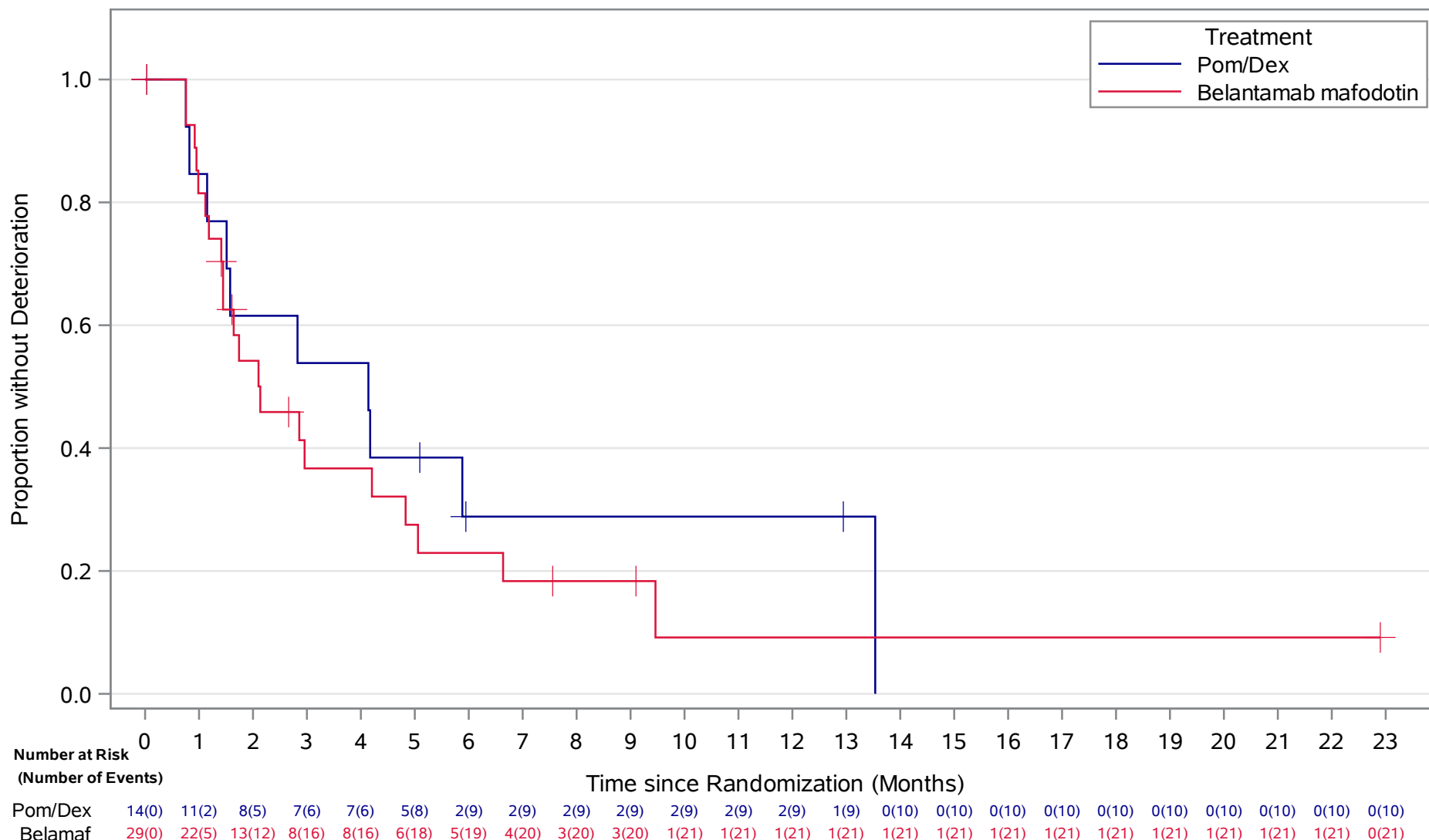
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Figure 4.096110
 Graph of Kaplan-Meier Curves of OSDI Time to first Improvement
 (Up to and including Last Follow-Up)
 Item Score: Environmental Triggers



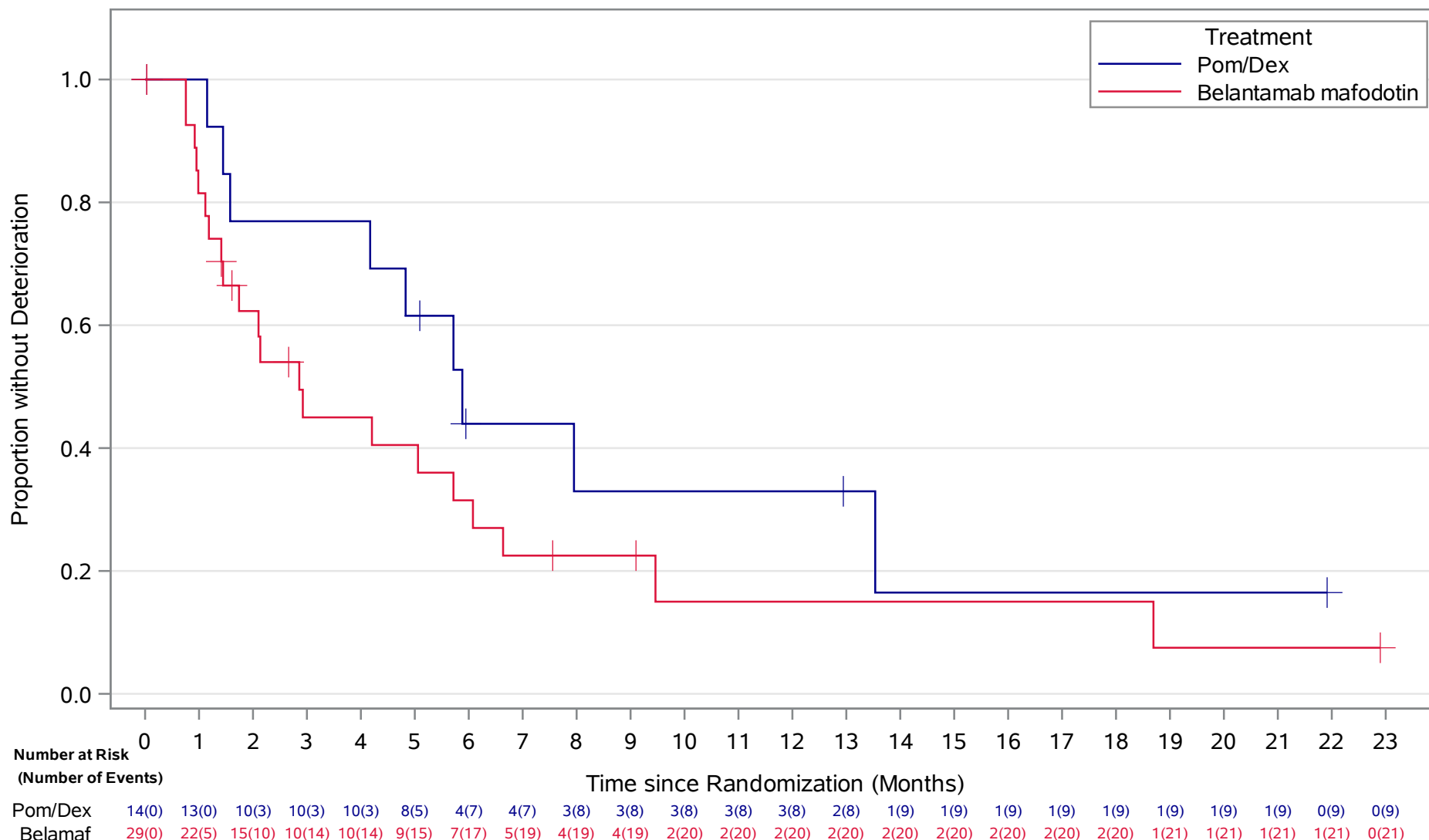
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Figure 4.093110
 Graph of Kaplan-Meier Curves of OSDI Time to first Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Total Score



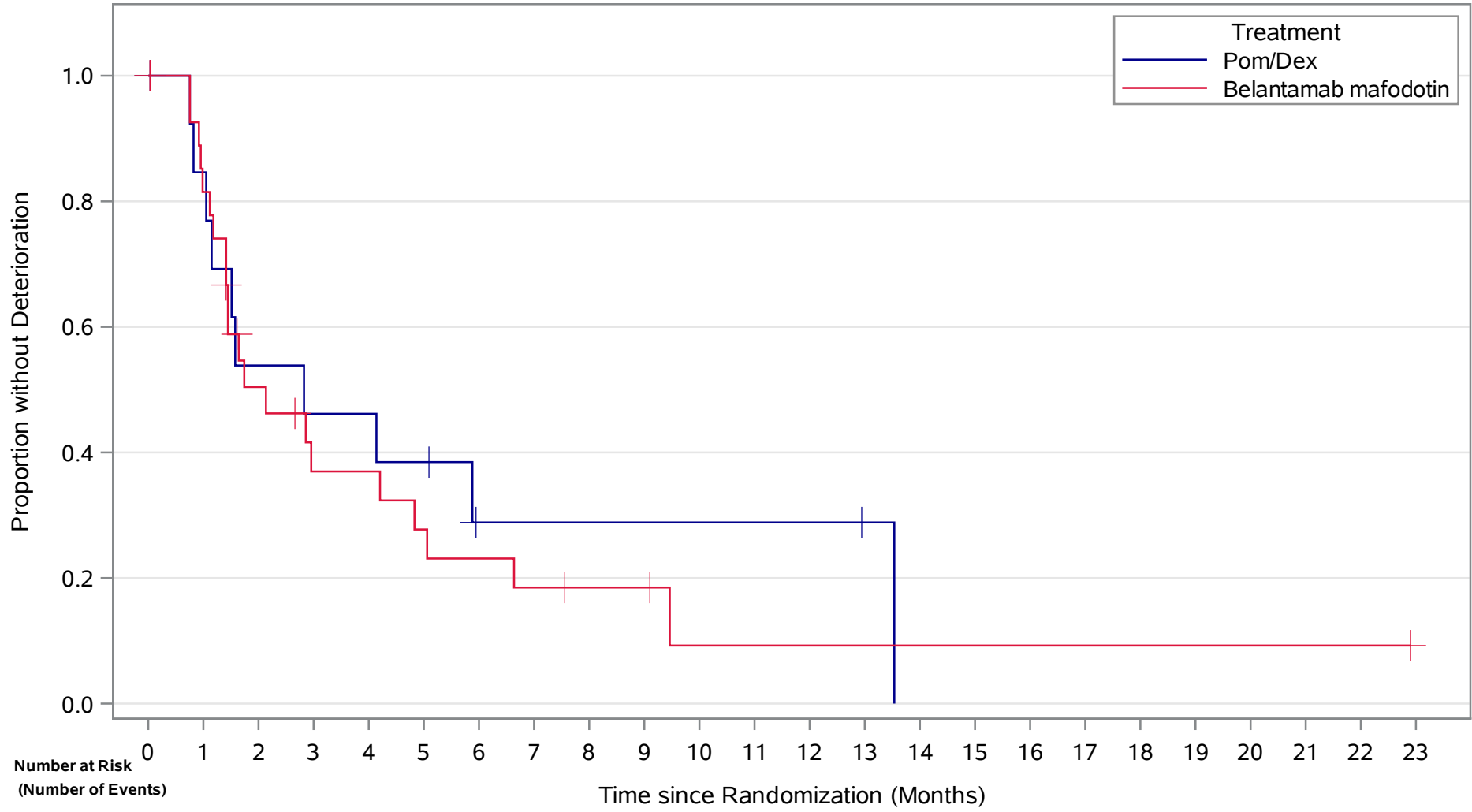
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Figure 4.093110
 Graph of Kaplan-Meier Curves of OSDI Time to first Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Ocular Symptoms



PPD /arenv/arprod/gsk2857916/mid207495/postcsr_2022_01/drivers/f_pro_os_tfd1.sas 13MAR2023 10:04

Figure 4.093110
 Graph of Kaplan-Meier Curves of OSDI Time to first Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Vision-related Function

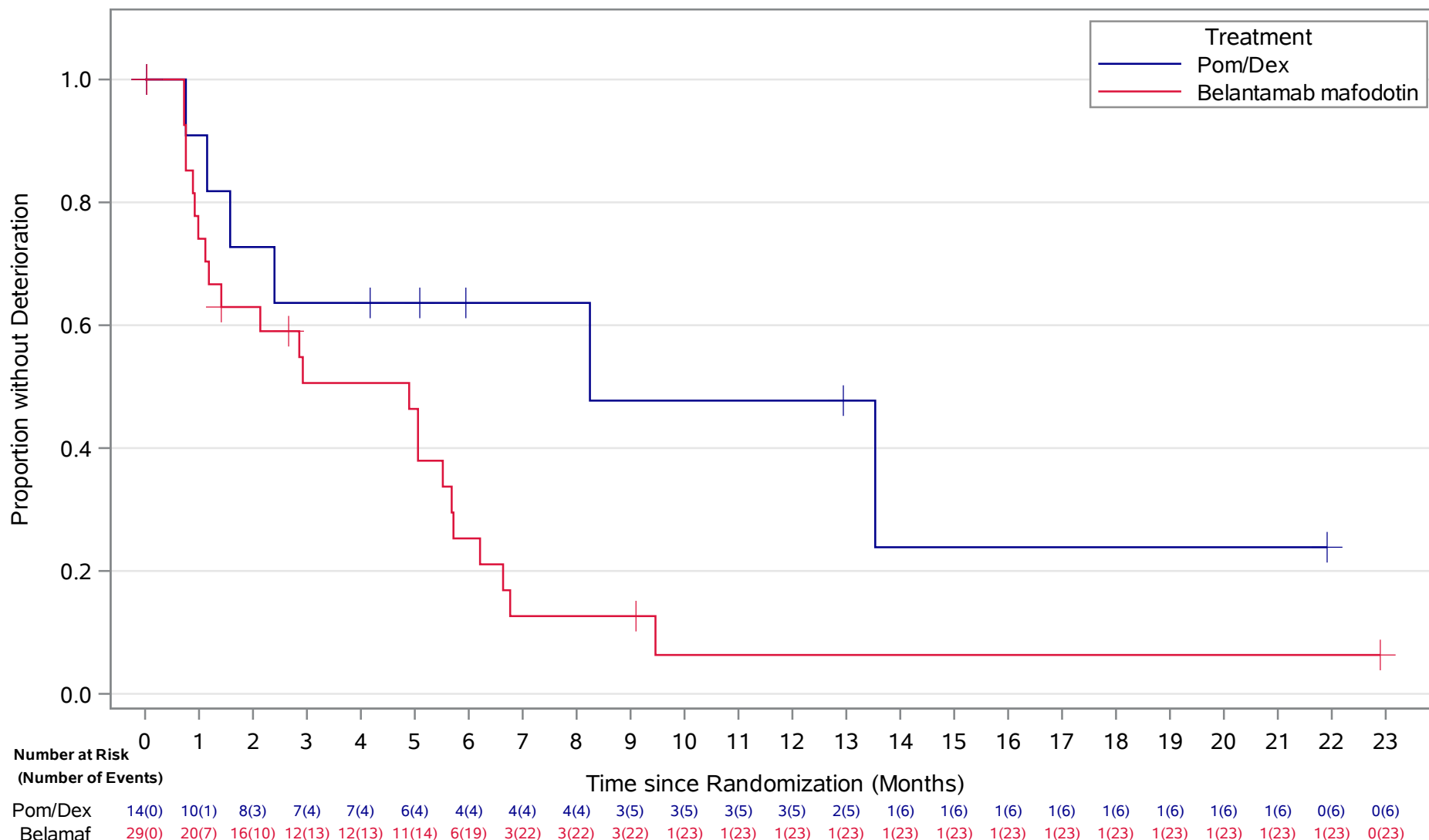


Number at Risk
 (Number of Events)

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
Pom/Dex	14(0)	11(2)	7(6)	6(7)	6(7)	5(8)	2(9)	2(9)	2(9)	2(9)	2(9)	2(9)	2(9)	1(9)	0(10)	0(10)	0(10)	0(10)	0(10)	0(10)	0(10)	0(10)	0(10)	0(10)	0(10)
Belamaf	29(0)	22(5)	12(13)	8(16)	8(16)	6(18)	5(19)	4(20)	3(20)	3(20)	1(21)	1(21)	1(21)	1(21)	1(21)	1(21)	1(21)	1(21)	1(21)	1(21)	1(21)	1(21)	1(21)	1(21)	0(21)

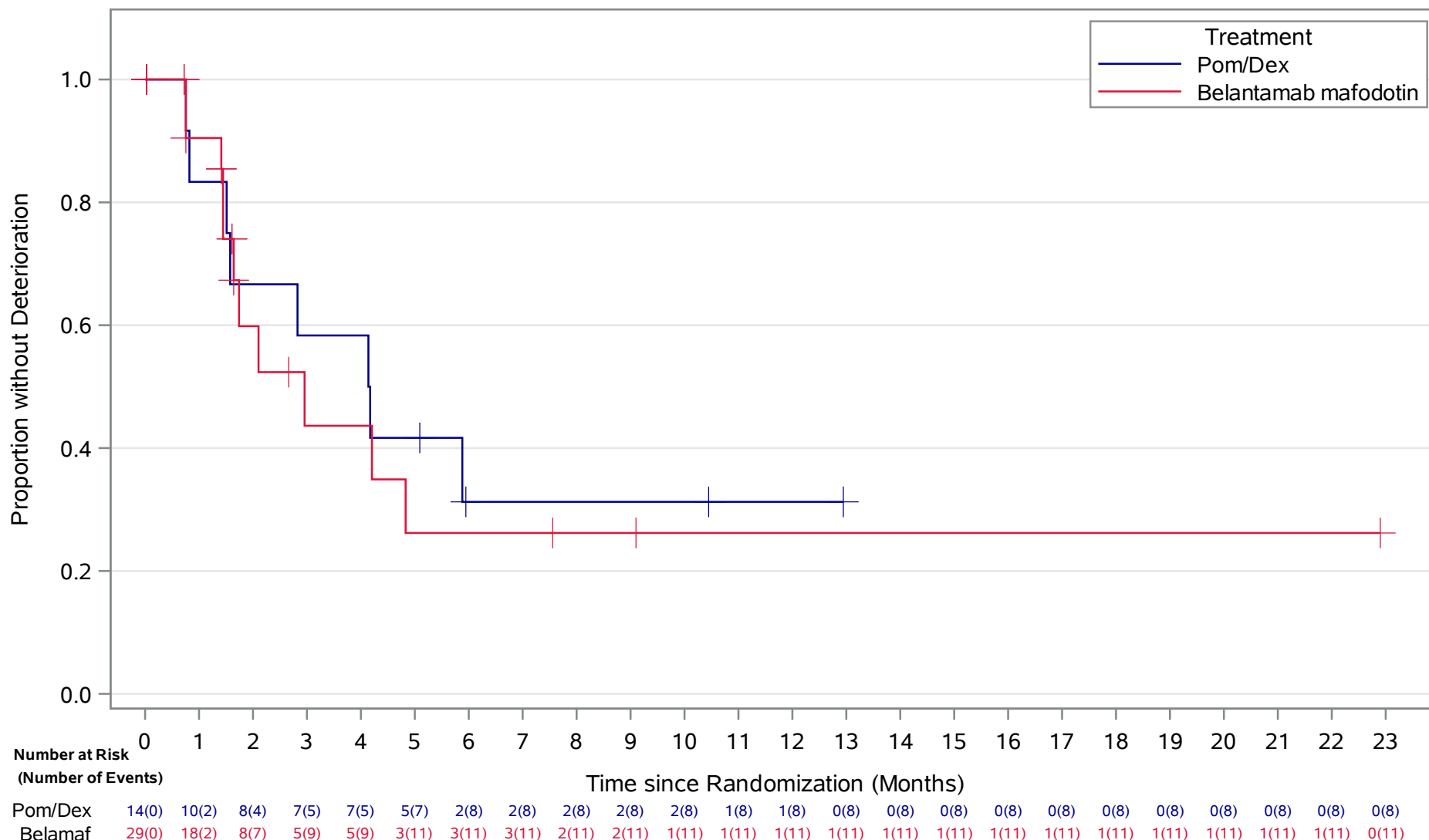
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Figure 4.093110
 Graph of Kaplan-Meier Curves of OSDI Time to first Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Environmental Triggers



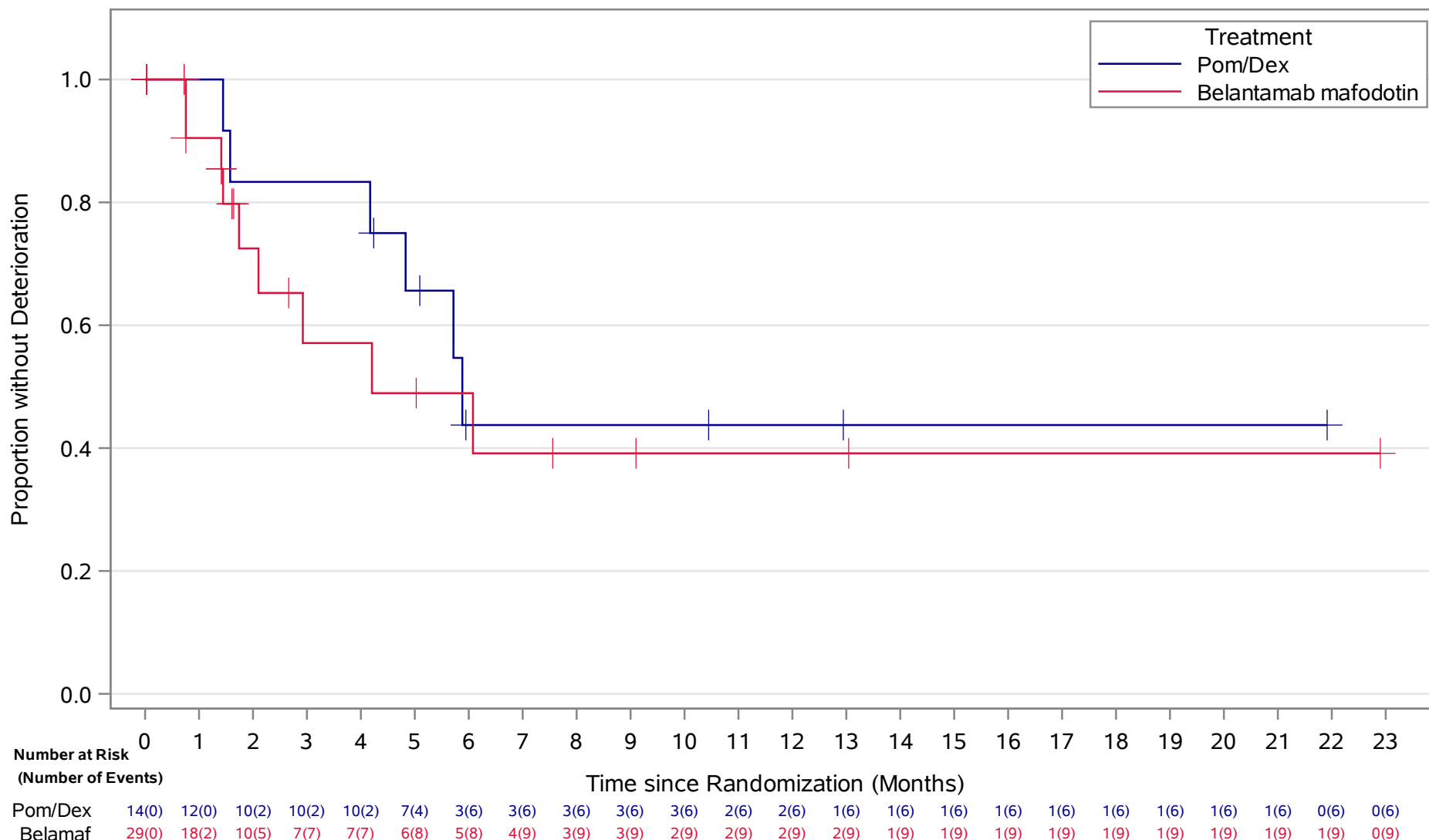
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Figure 4.094110
 Graph of Kaplan-Meier Curves of OSDI Time to first Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Total Score



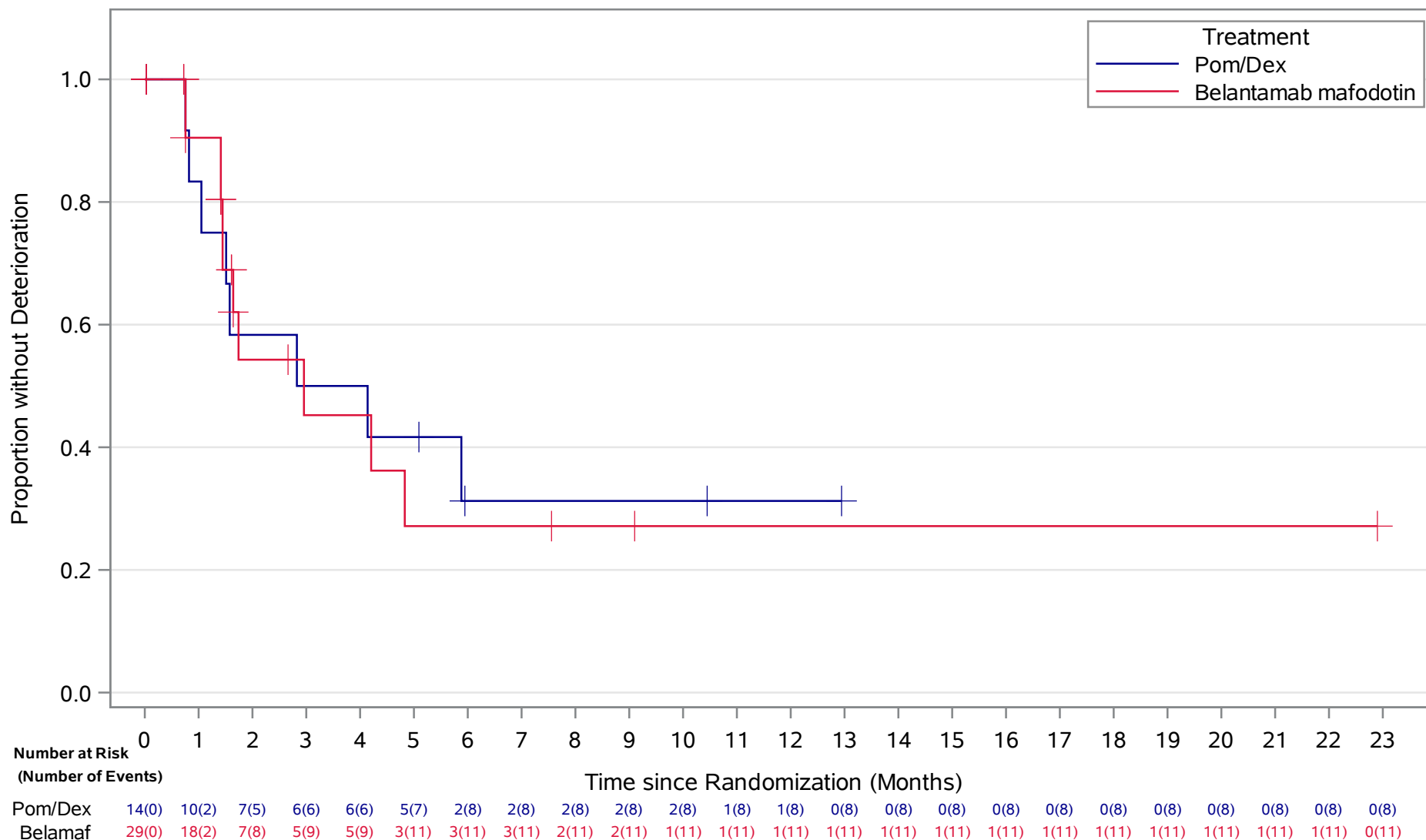
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Figure 4.094110
 Graph of Kaplan-Meier Curves of OSDI Time to first Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Ocular Symptoms



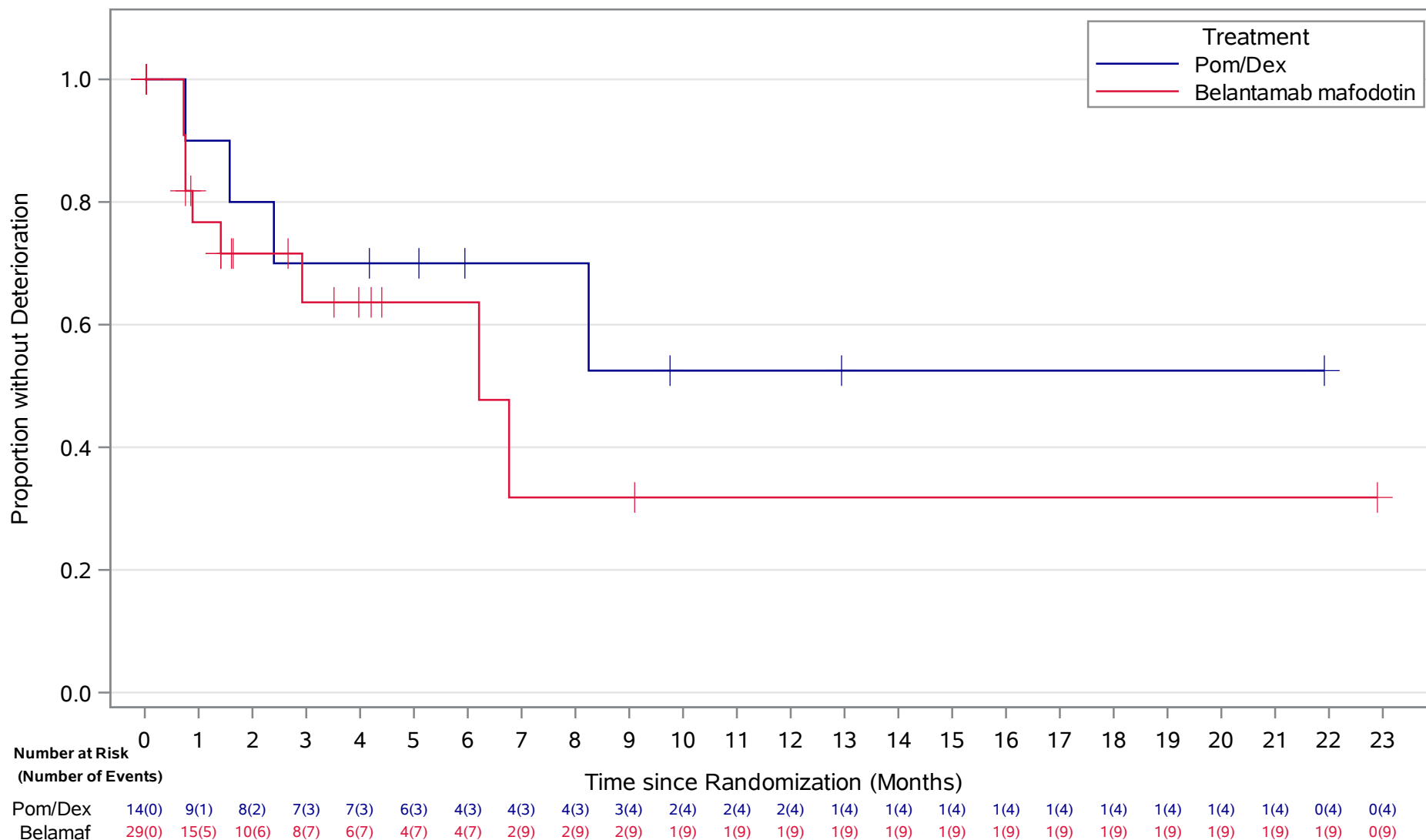
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Figure 4.094110
 Graph of Kaplan-Meier Curves of OSDI Time to first Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Vision-related Function



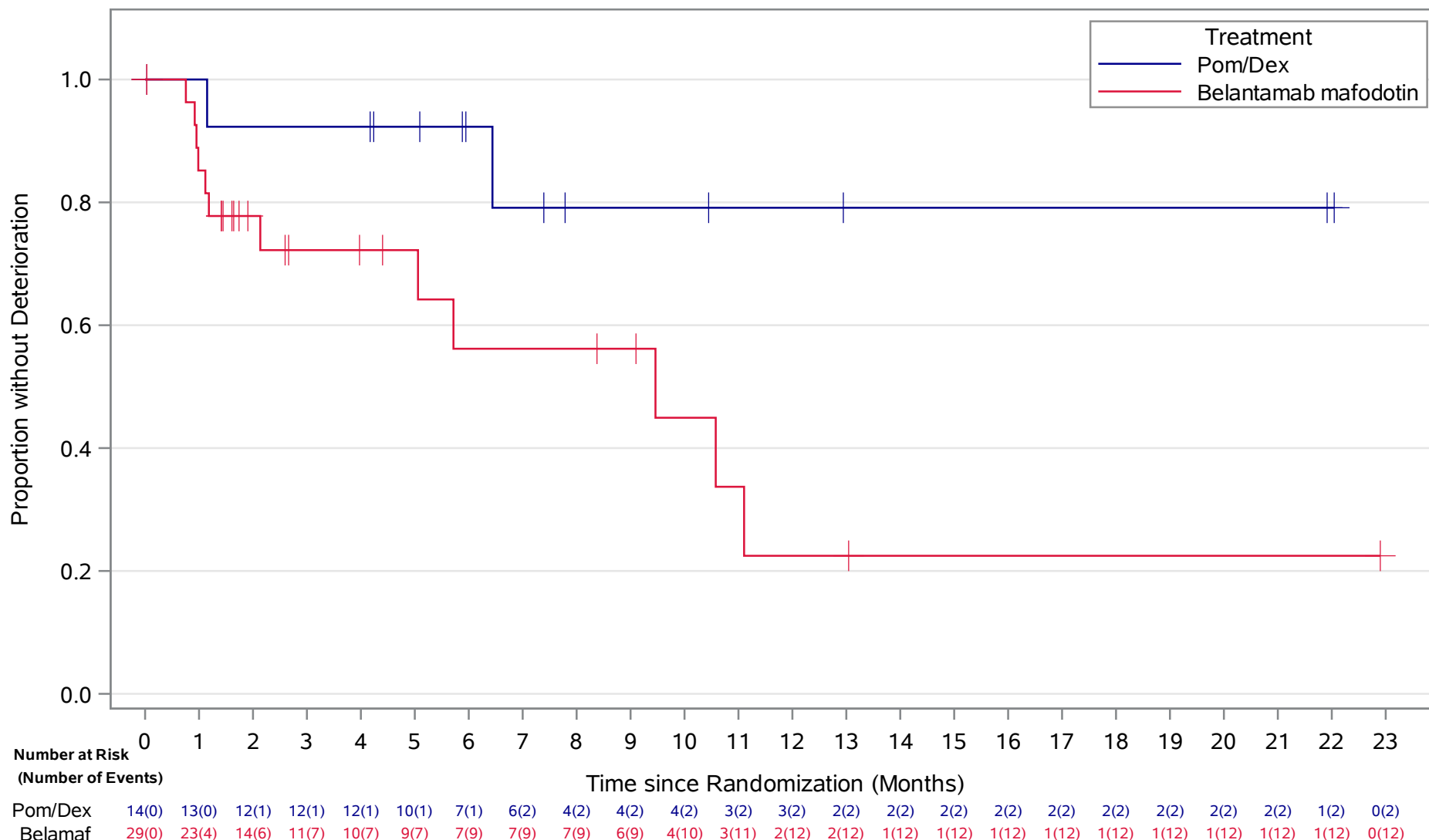
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Figure 4.094110
 Graph of Kaplan-Meier Curves of OSDI Time to first Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Environmental Triggers



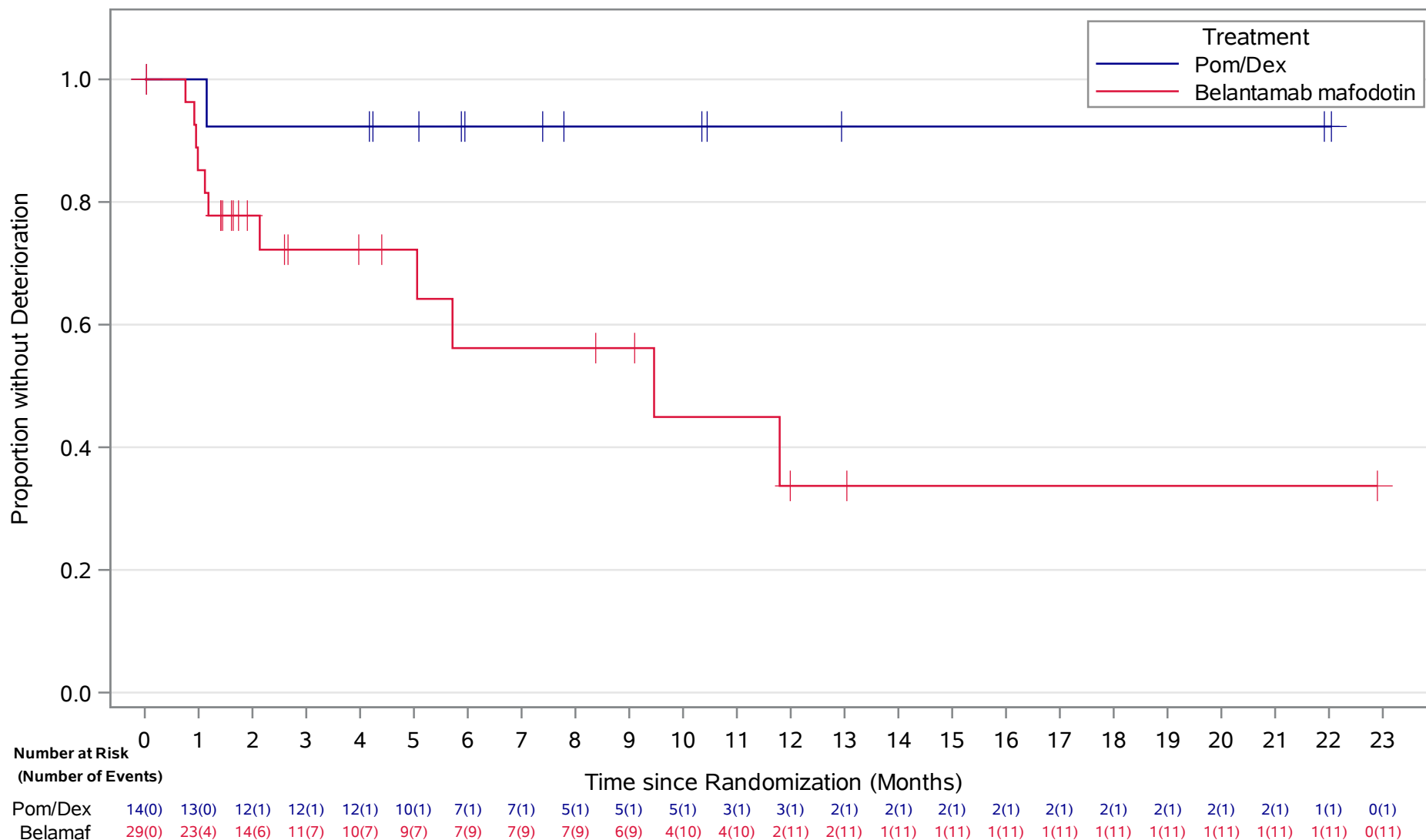
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Figure 4.097110
 Graph of Kaplan-Meier Curves of OSDI Time to permanent Deterioration 1
 (Up to and including End of Treatment)
 Item Score: Total Score



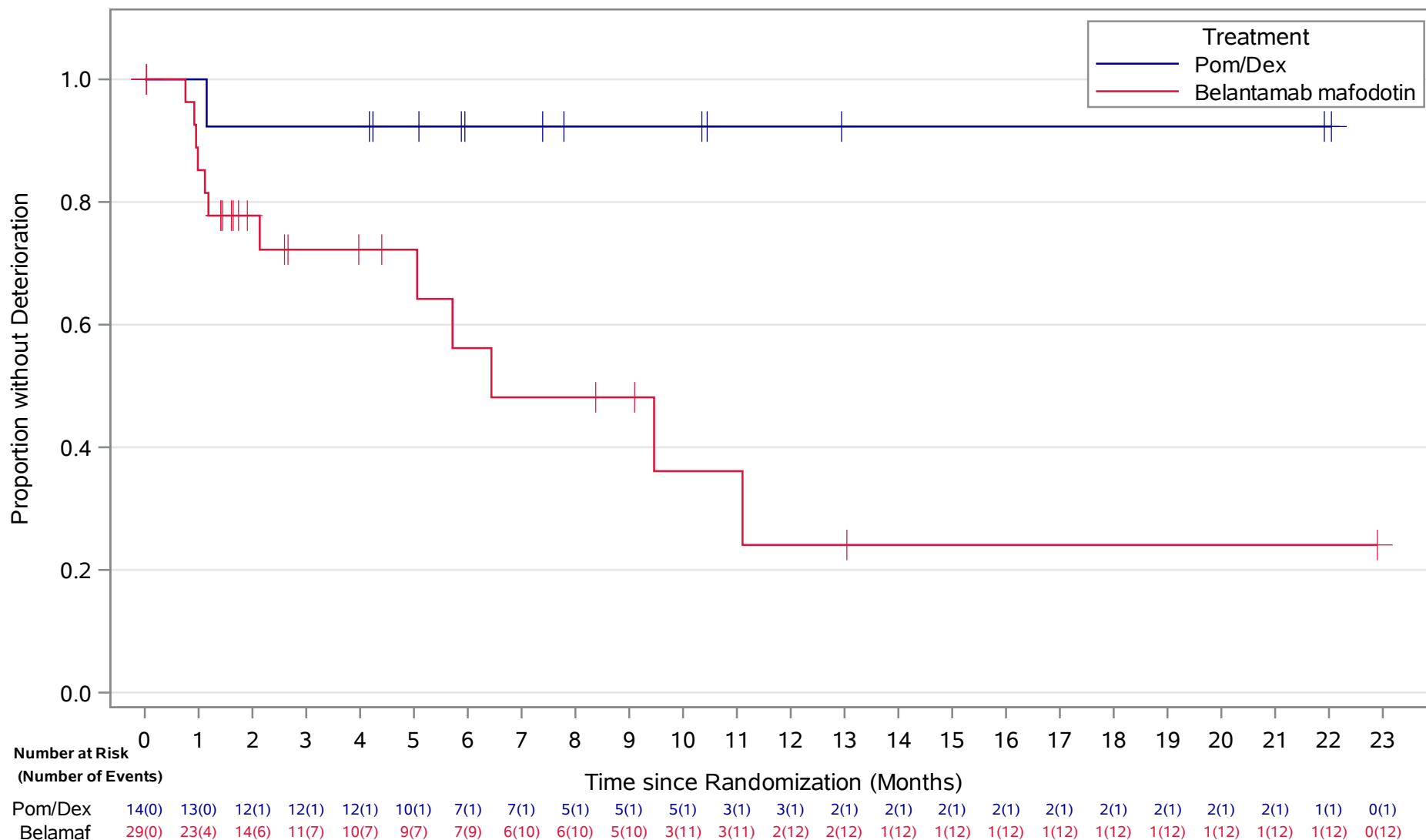
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Figure 4.097110
 Graph of Kaplan-Meier Curves of OSDI Time to permanent Deterioration 1
 (Up to and including End of Treatment)
 Item Score: Ocular Symptoms



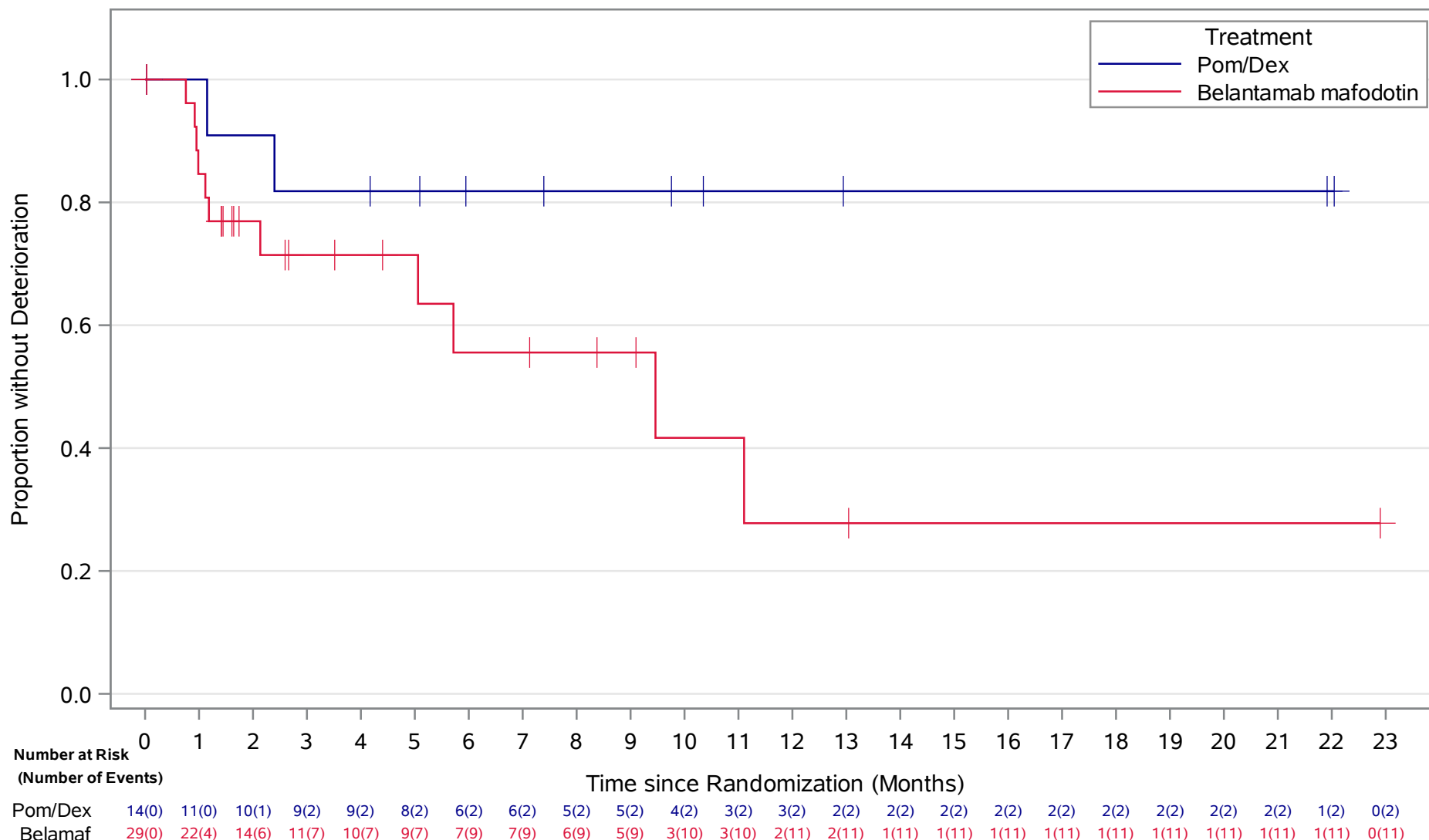
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Figure 4.097110
 Graph of Kaplan-Meier Curves of OSDI Time to permanent Deterioration 1
 (Up to and including End of Treatment)
 Item Score: Vision-related Function



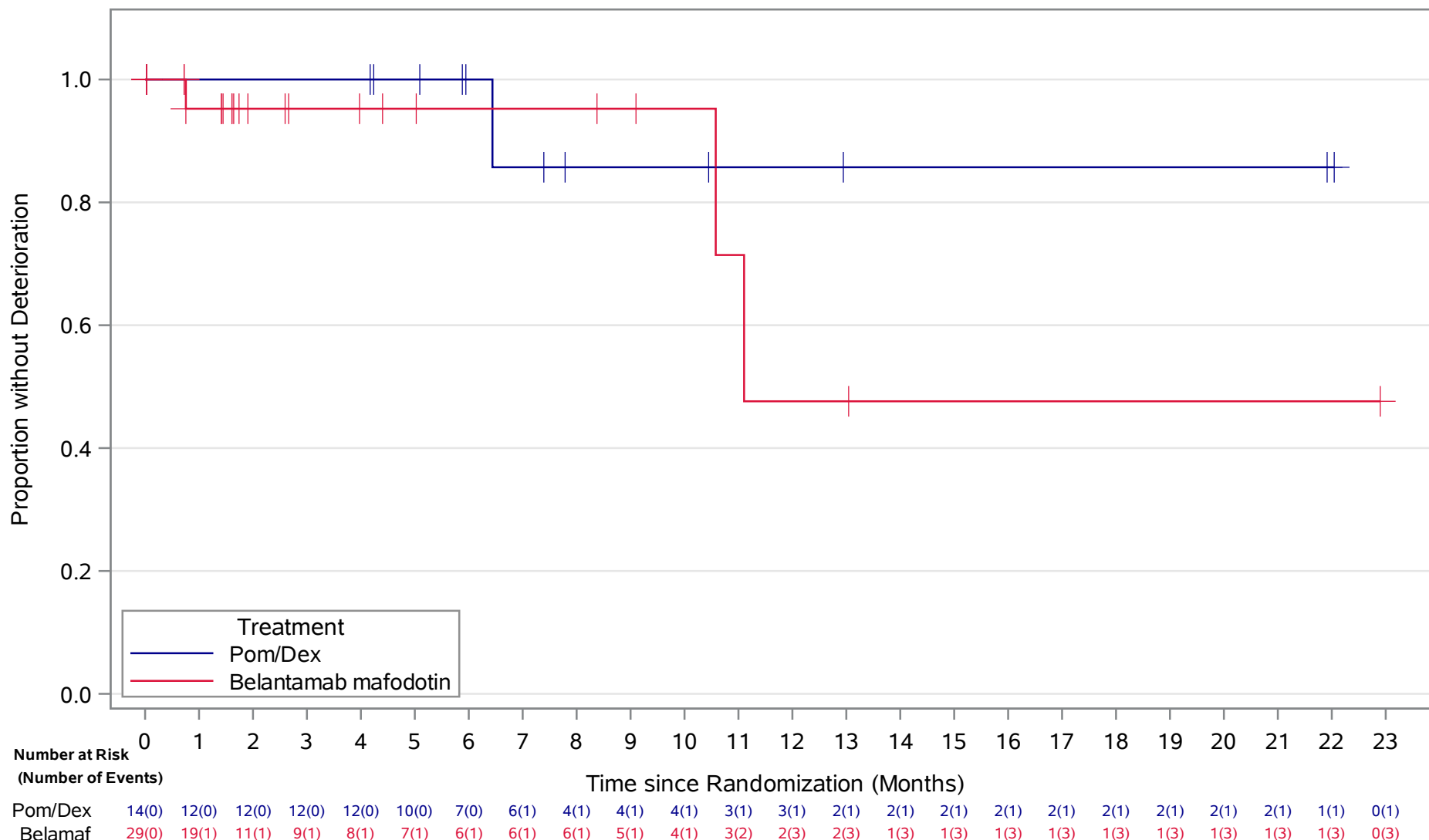
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Figure 4.097110
 Graph of Kaplan-Meier Curves of OSDI Time to permanent Deterioration 1
 (Up to and including End of Treatment)
 Item Score: Environmental Triggers



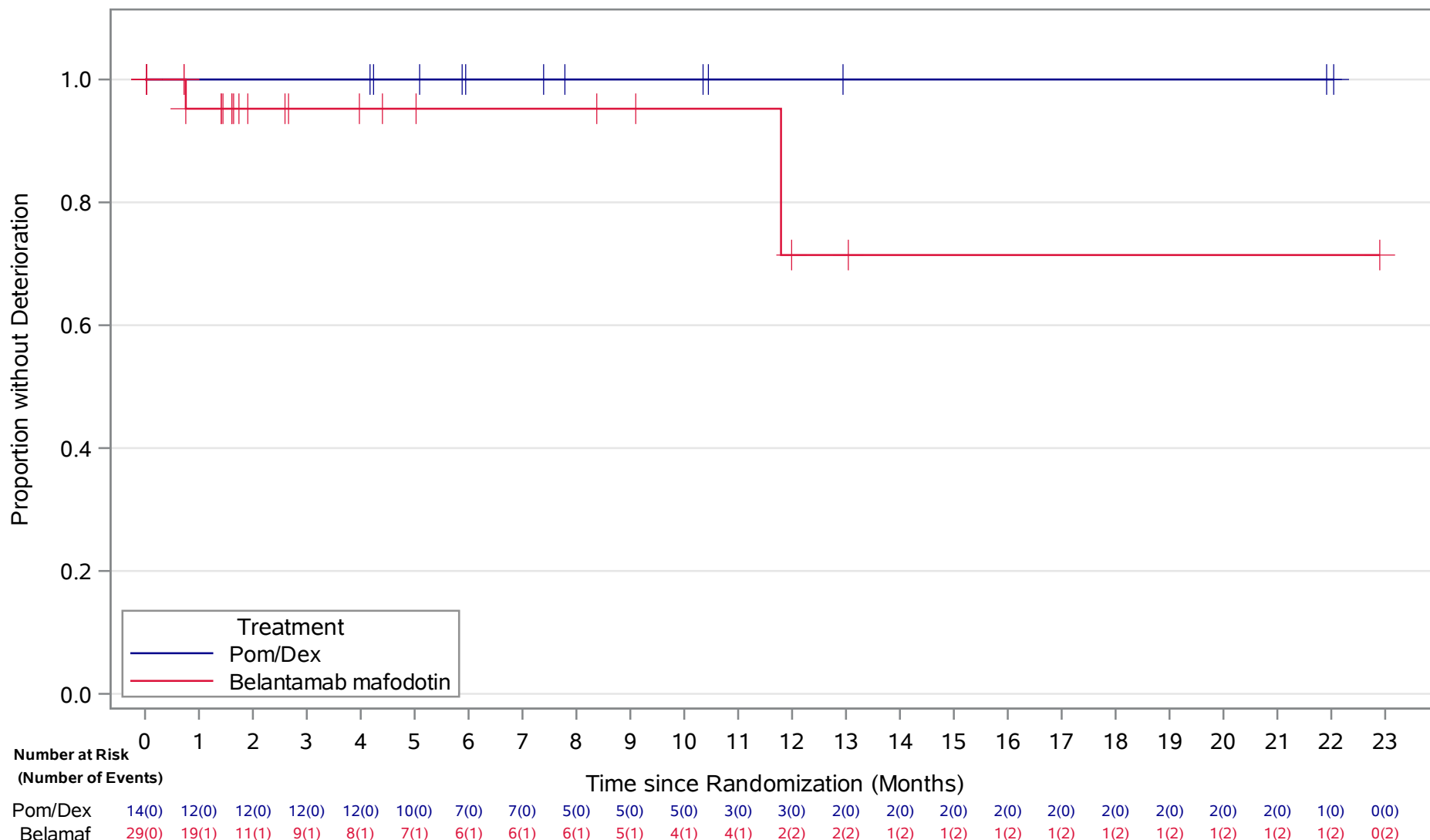
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Figure 4.098110
 Graph of Kaplan-Meier Curves of OSDI Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Total Score



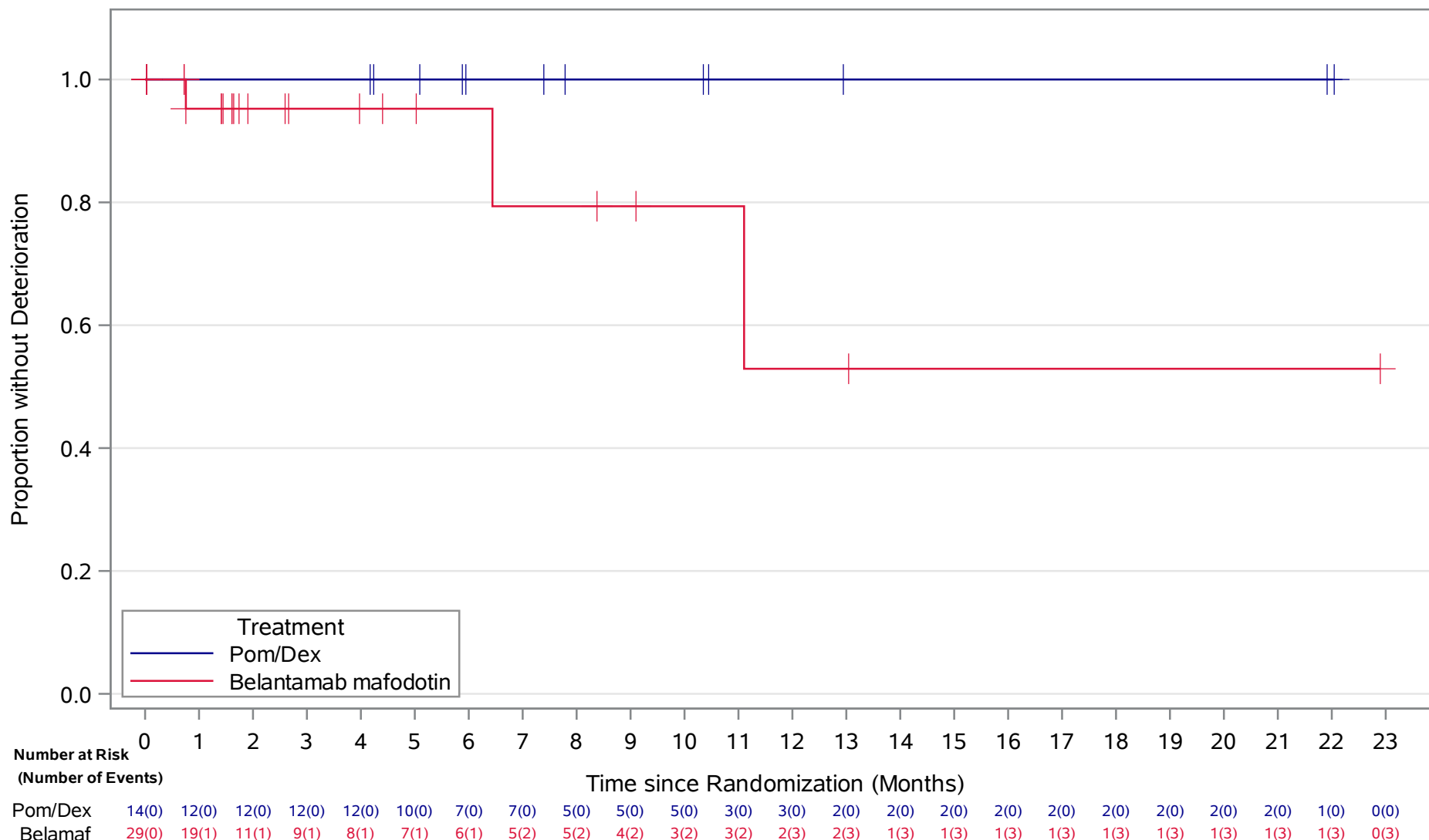
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Figure 4.098110
 Graph of Kaplan-Meier Curves of OSDI Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Ocular Symptoms



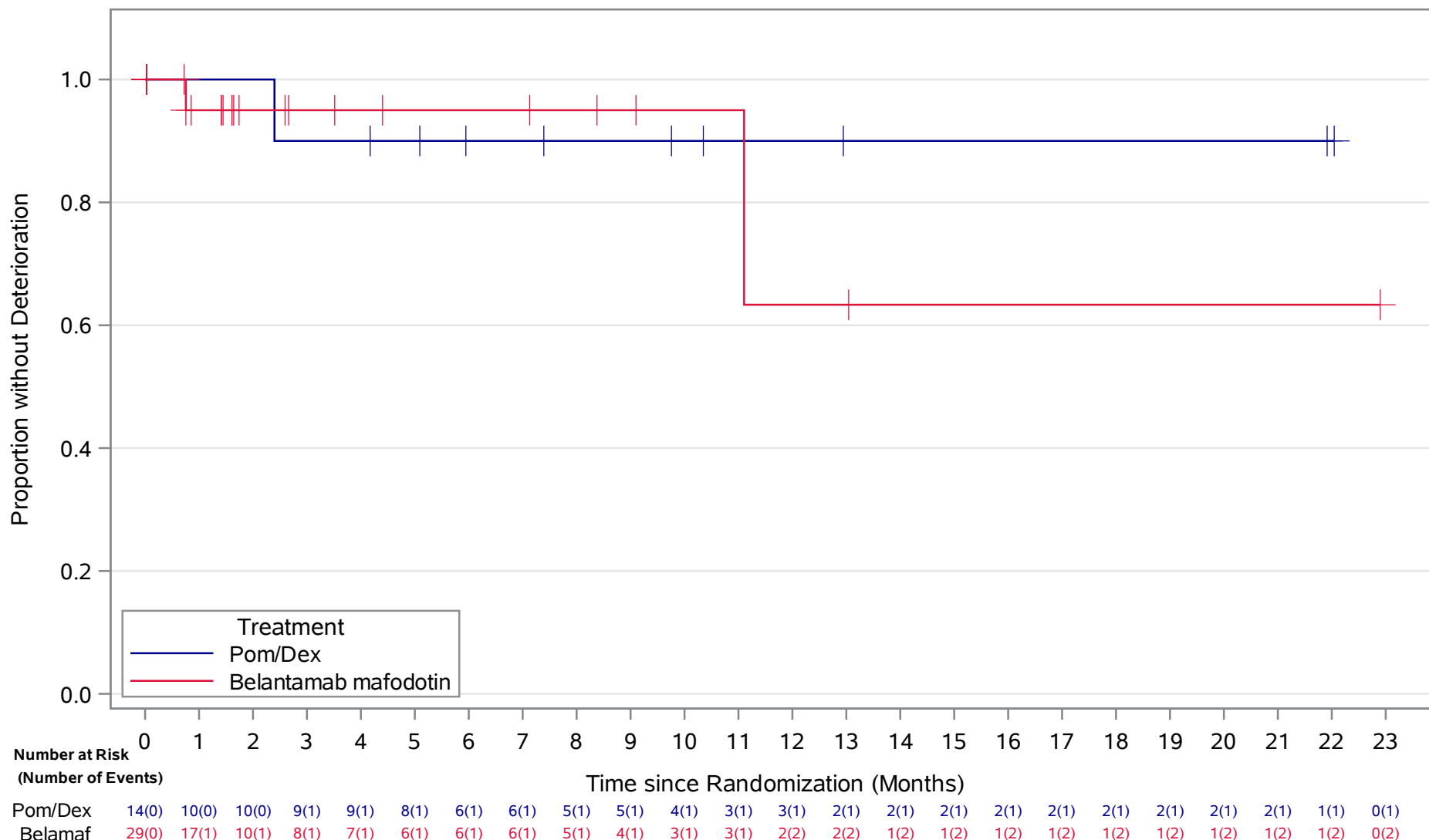
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Figure 4.098110
 Graph of Kaplan-Meier Curves of OSDI Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Vision-related Function



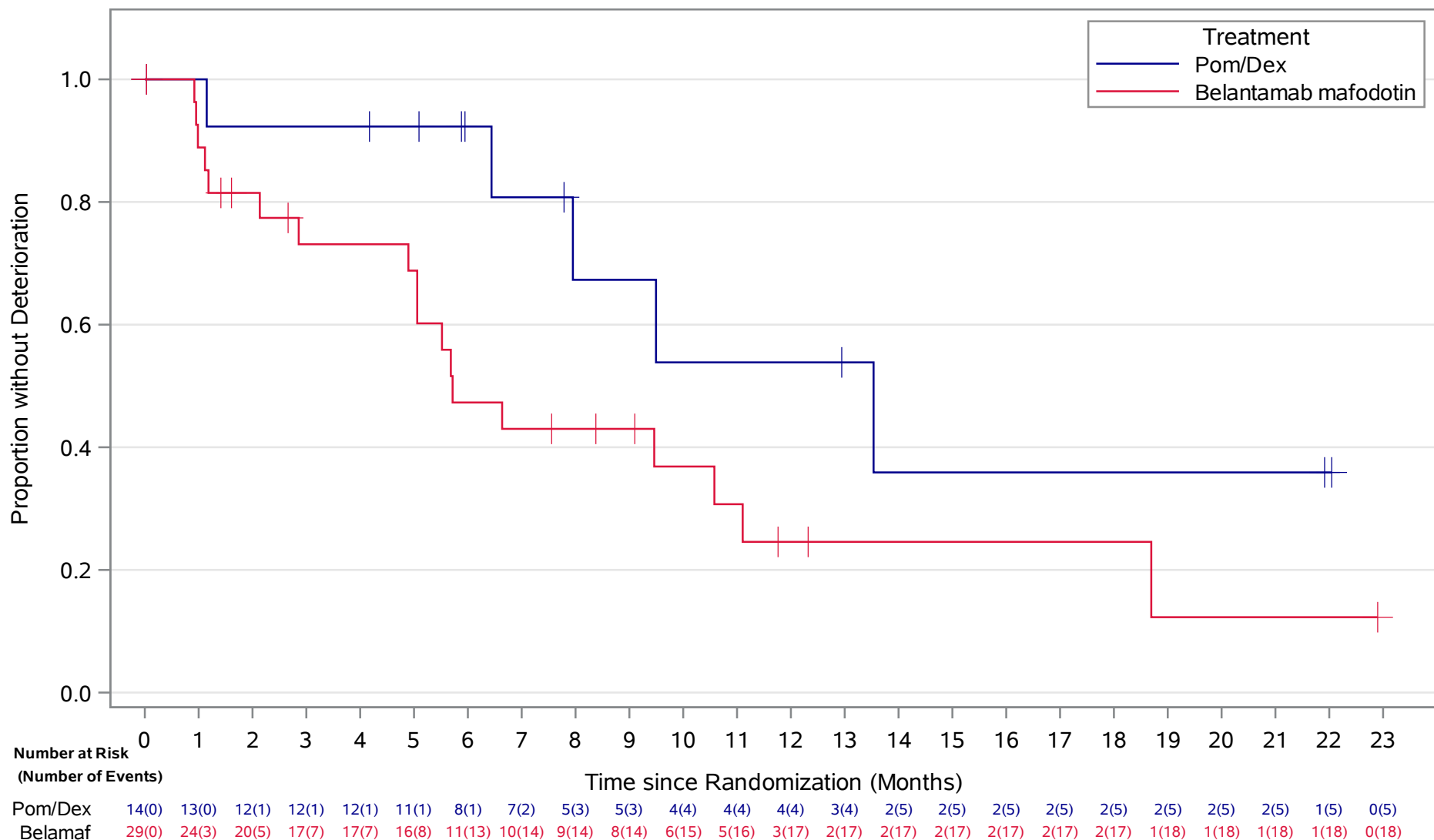
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Figure 4.098110
 Graph of Kaplan-Meier Curves of OSDI Time to permanent Deterioration 2
 (Up to and including End of Treatment)
 Item Score: Environmental Triggers



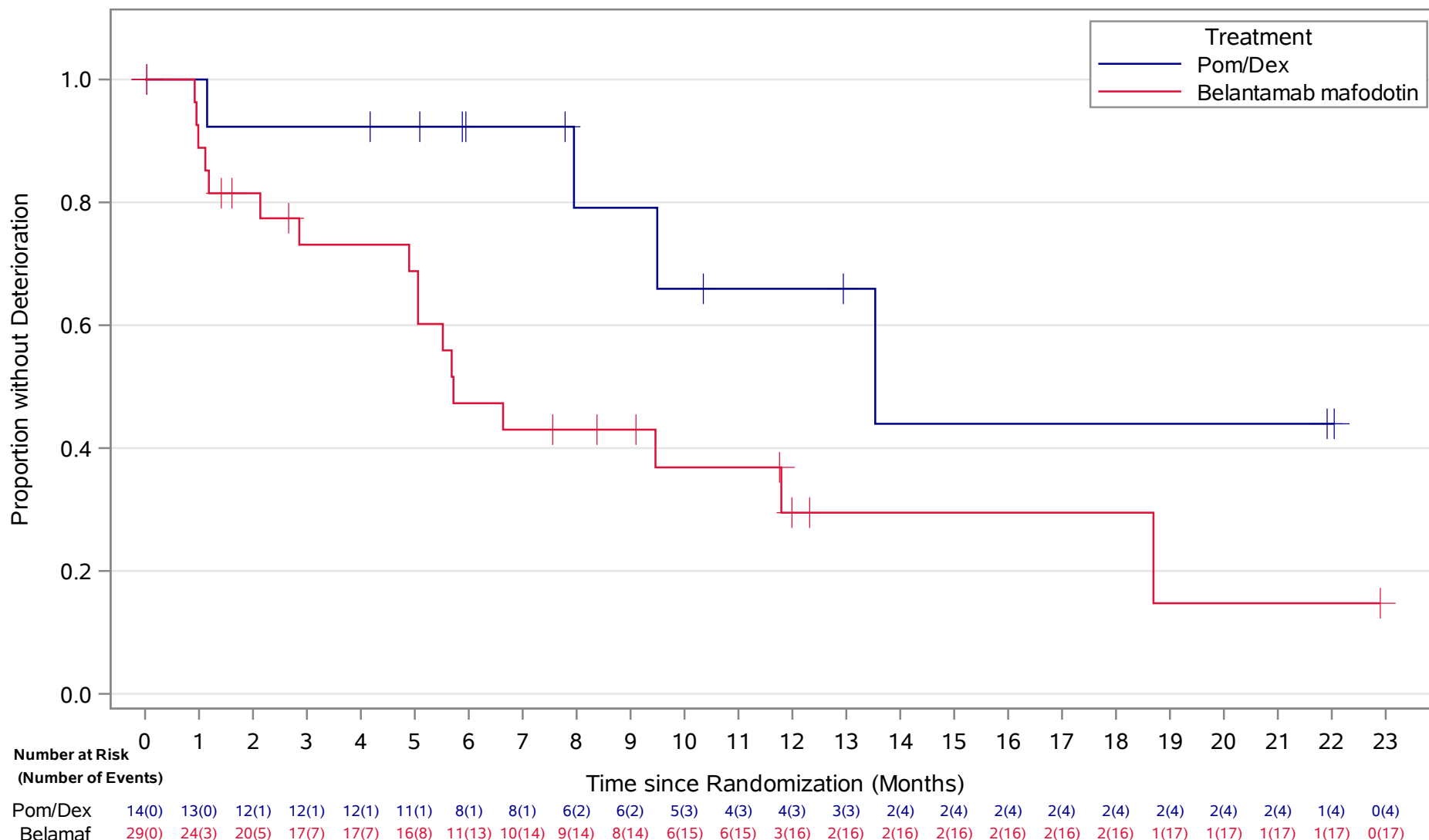
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Figure 4.099110
 Graph of Kaplan-Meier Curves of OSDI Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Total Score



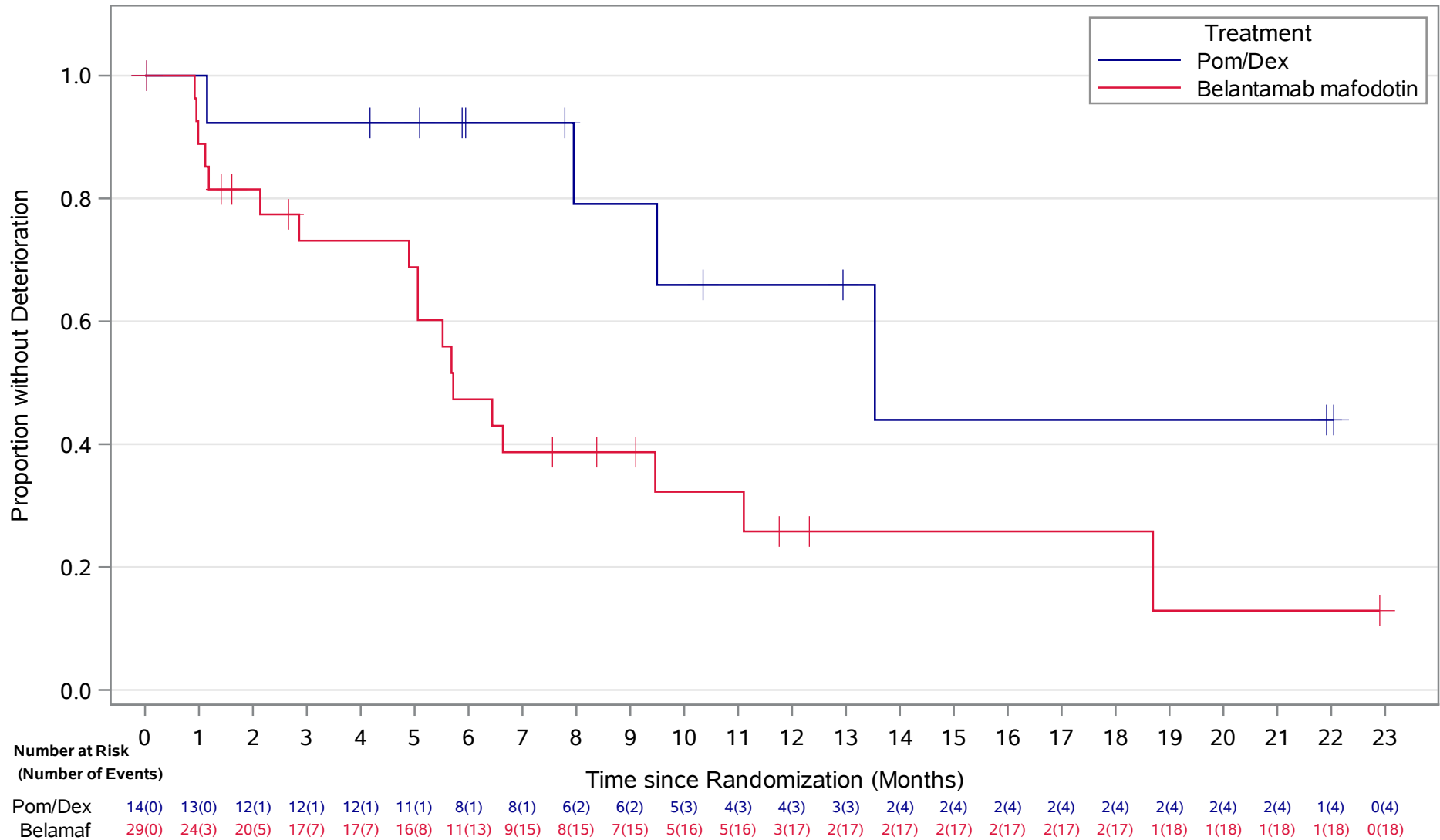
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Figure 4.099110
 Graph of Kaplan-Meier Curves of OSDI Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Ocular Symptoms



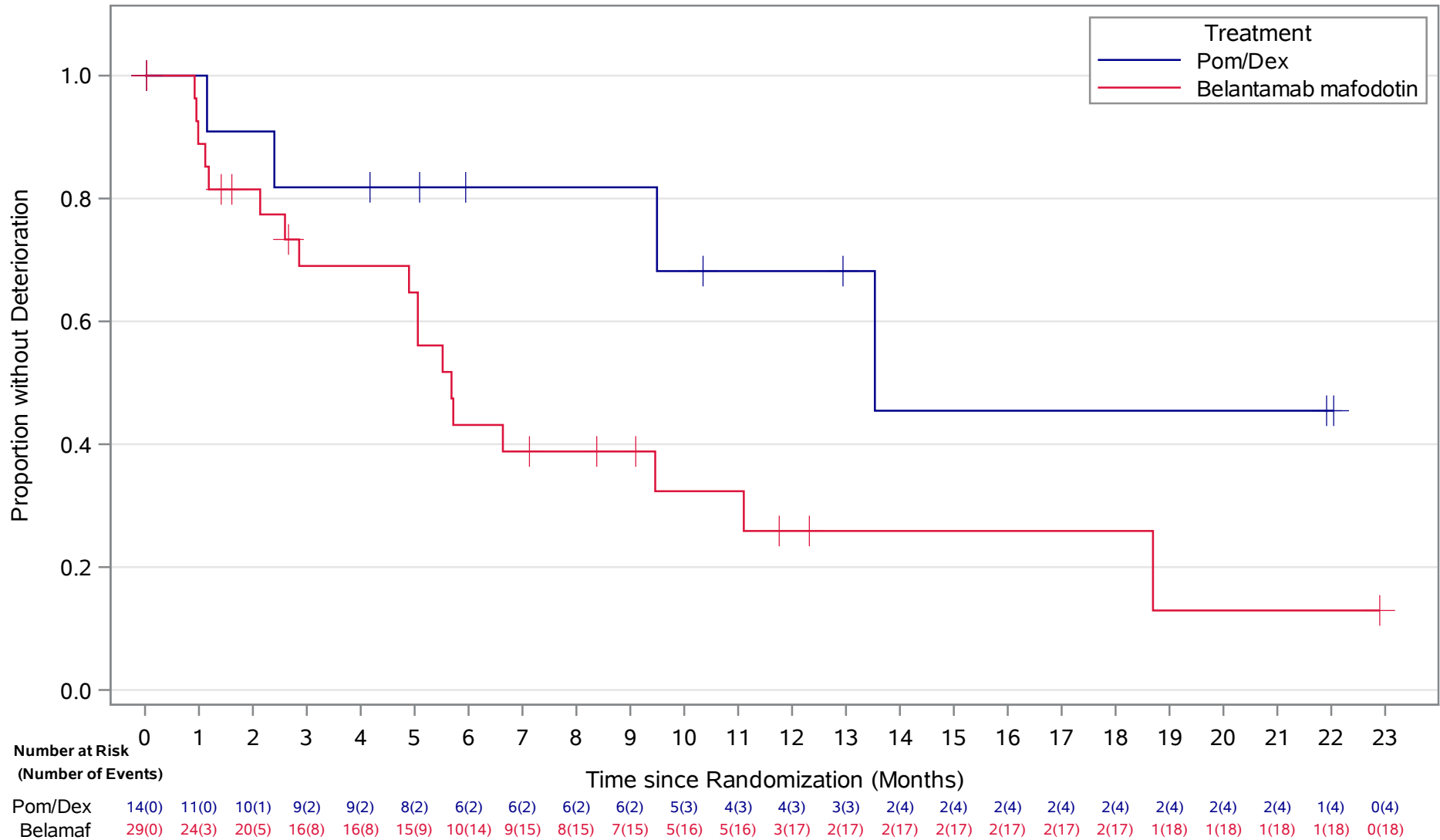
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Figure 4.099110
 Graph of Kaplan-Meier Curves of OSDI Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Vision-related Function



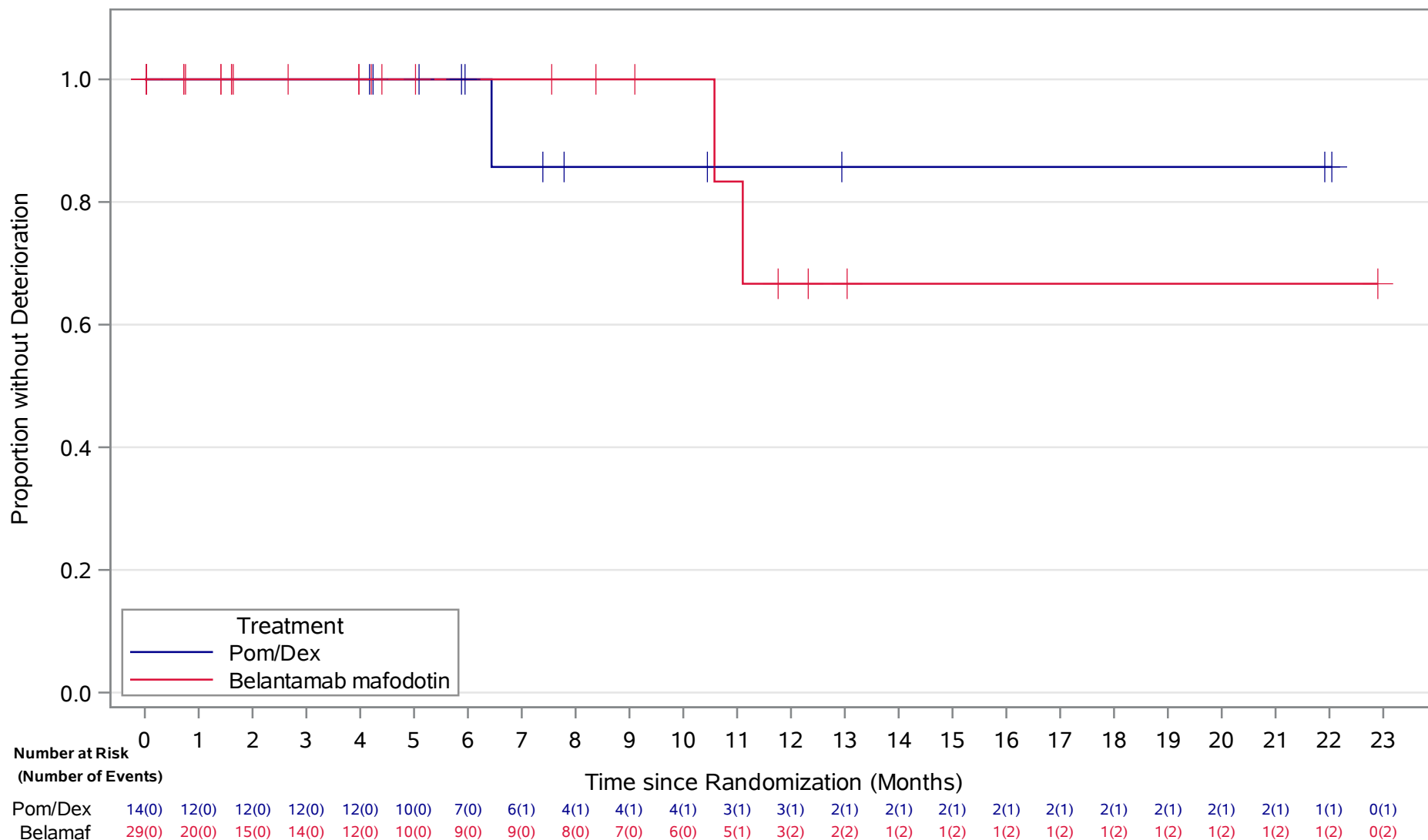
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Figure 4.099110
 Graph of Kaplan-Meier Curves of OSDI Time to permanent Deterioration 1
 (Up to and including Last Follow-Up)
 Item Score: Environmental Triggers



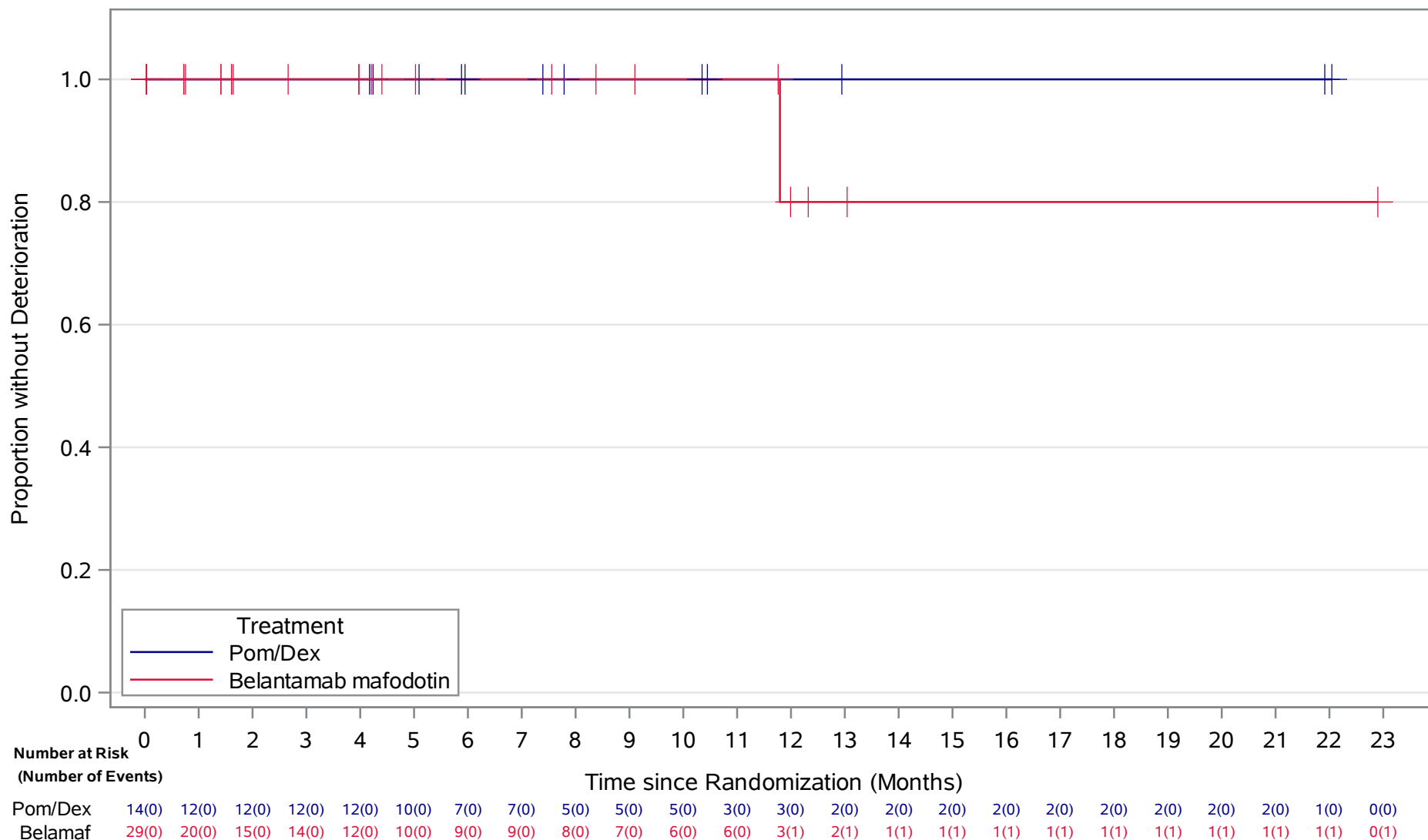
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Figure 4.100110
 Graph of Kaplan-Meier Curves of OSDI Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Total Score



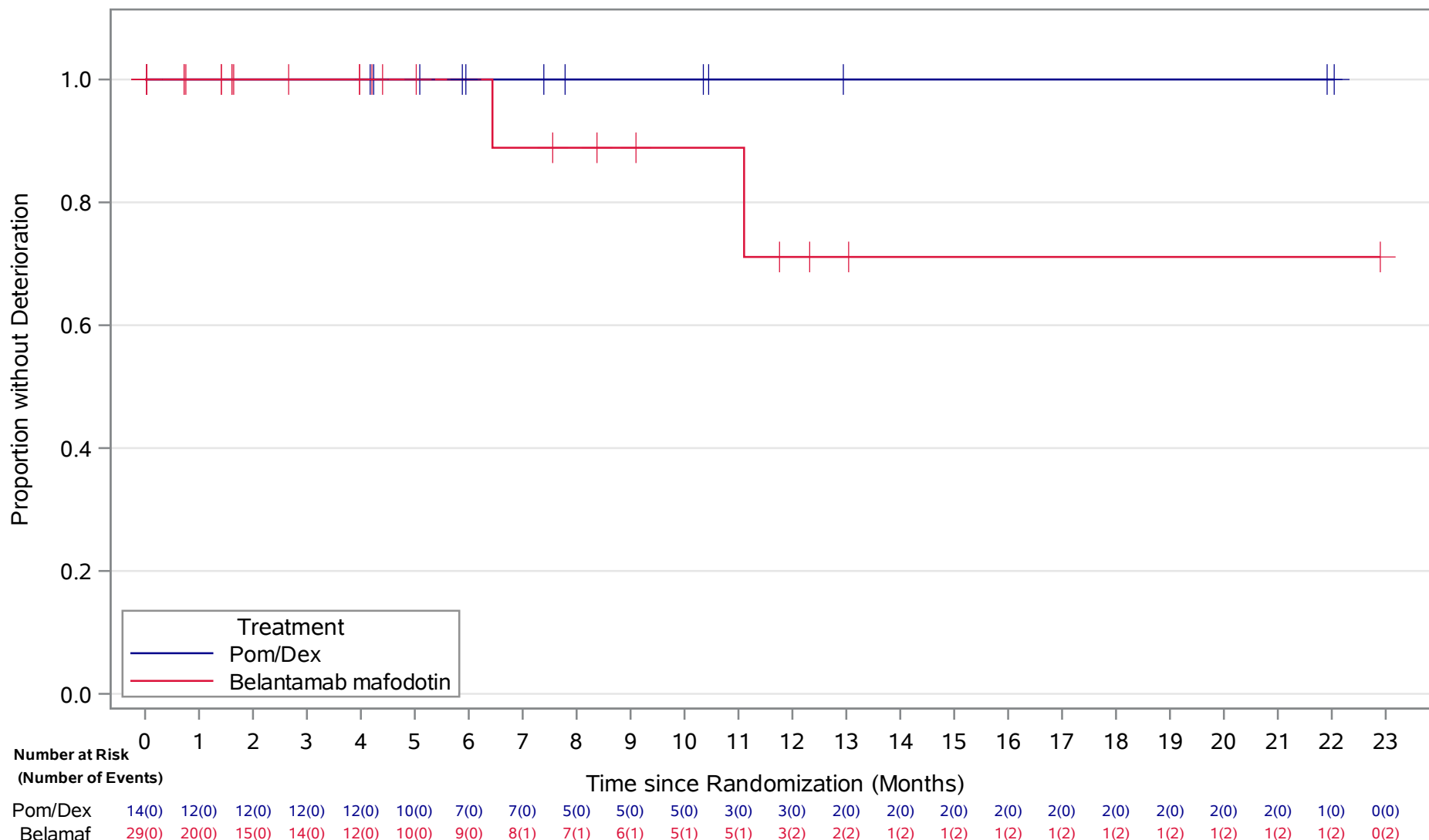
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Figure 4.100110
 Graph of Kaplan-Meier Curves of OSDI Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Ocular Symptoms



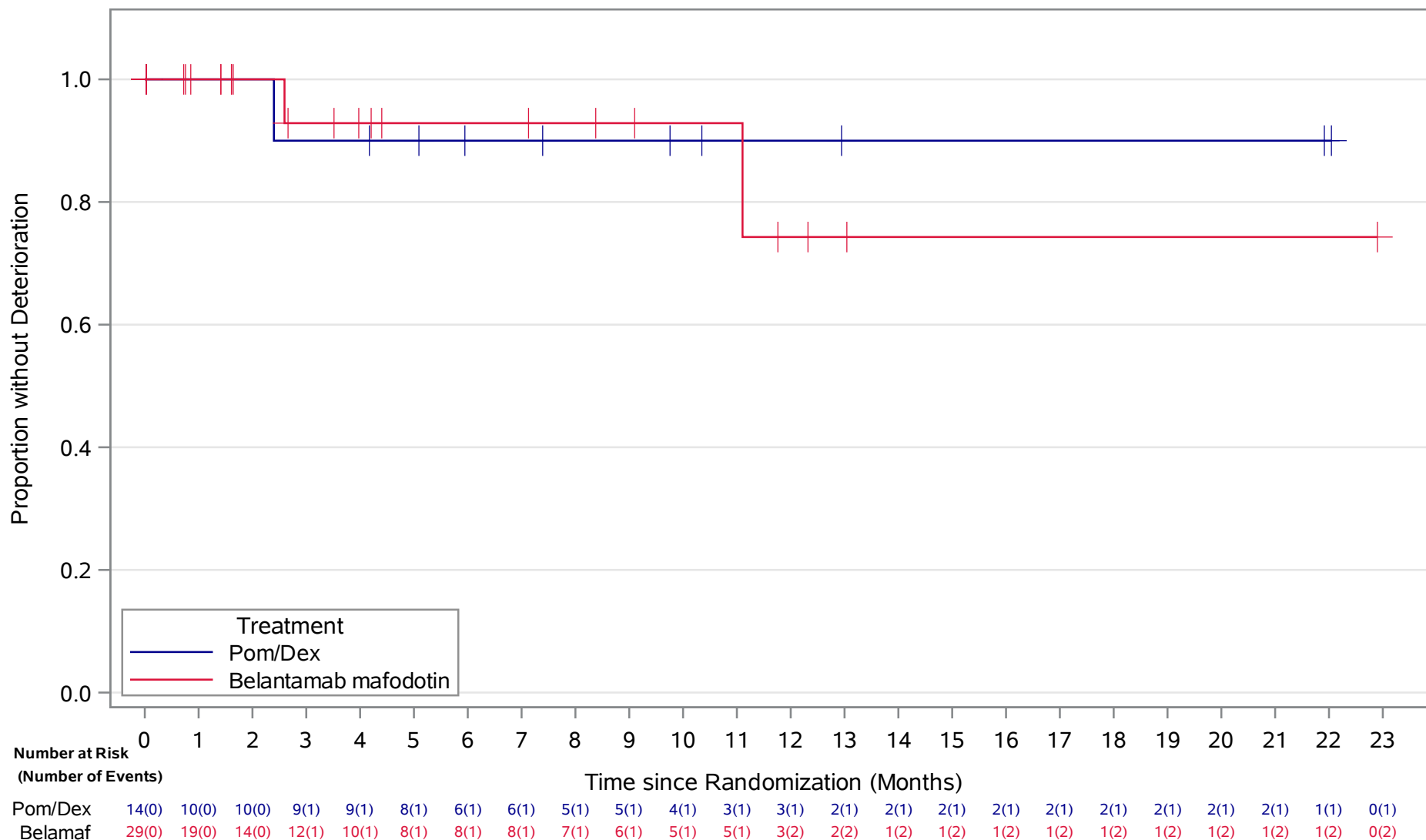
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Figure 4.100110
 Graph of Kaplan-Meier Curves of OSDI Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Vision-related Function



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Figure 4.100110
 Graph of Kaplan-Meier Curves of OSDI Time to permanent Deterioration 2
 (Up to and including Last Follow-Up)
 Item Score: Environmental Triggers



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