Study Number	AALL1331
NCT #	NCT02101853
Dataset #	NCT02101853-D4 (AE)
PMID #	37257143

Comments: Blanks represent missing data or not applicable for analyses.
Data can be used to approximate published study findings, but exact reproduction of previous manuscripts may not be possible in some cases (e.g., when data must be modified for de-identification purposes or have undergone further data cleaning). Some data in this data submission may have been included in the NCTN/NCORP Data Archive NCT02101853-D1 and -D2 datasets and may be further updated and/or cleaned for the purposes of this publication.

Variable Number	Variable Name	Type	Label	Notes
1	USI	Character	USI	
2	ctx	Character	Treatment Arm and Cycle	
3	ae_anygd_1	Numeric	Indicates if patient experienced any grade Alanine aminotransferase increased	0-No, 1-Yes
4	ae_anygd_2	Numeric	Indicates if patient experienced any grade Anemia	0-No, 1-Yes
5	ae_anygd_3	Numeric	Indicates if patient experienced any grade Anorexia	0-No, 1-Yes
6	ae_anygd_4	Numeric	Indicates if patient experienced any grade Aspartate aminotransferase increased	0-No, 1-Yes
7	ae_anygd_5	Numeric	Indicates if patient experienced any grade Blood bilirubin increased	0-No, 1-Yes
8	ae_anygd_6	Numeric	Indicates if patient experienced any grade Cytokine release syndrome	0-No, 1-Yes
9	ae_anygd_7	Numeric	Indicates if patient experienced any grade Encephalopathy	0-No, 1-Yes
10	ae_anygd_8	Numeric	Indicates if patient experienced any grade Eye pain	0-No, 1-Yes
11	ae_anygd_9	Numeric	Indicates if patient experienced any grade Febrile neutropenia	0-No, 1-Yes
12	ae_anygd_10	Numeric	Indicates if patient experienced any grade Fever	0-No, 1-Yes
13	ae_anygd_11	Numeric	Indicates if patient experienced any grade Hypertension	0-No, 1-Yes
14	ae_anygd_12	Numeric	Indicates if patient experienced any grade Hypokalemia	0-No, 1-Yes

Study Number	AALL1331
NCT #	NCT02101853
Dataset #	NCT02101853-D4 (AE)
PMID #	37257143

Comments: Blanks represent missing data or not applicable for analyses.
Data can be used to approximate published study findings, but exact reproduction of previous manuscripts may not be possible in some cases (e.g., when data must be modified for de-identification purposes or have undergone further data cleaning). Some data in this data submission may have been included in the NCTN/NCORP Data Archive NCT02101853-D1 and -D2 datasets and may be further updated and/or cleaned for the purposes of this publication.

15	ae_anygd_13	Numeric	Indicates if patient experienced any grade Hypophosphatemia	0-No, 1-Yes
16	ae_anygd_14	Numeric	Indicates if patient experienced any grade Hypoxia	0-No, 1-Yes
17	ae_anygd_15	Numeric	Indicates if patient experienced any grade Infection	0-No, 1-Yes
18	ae_anygd_16	Numeric	Indicates if patient experienced any grade Infections and infestations - Other	0-No, 1-Yes
19	ae_anygd_17	Numeric	Indicates if patient experienced any grade Lung infection	0-No, 1-Yes
20	ae_anygd_18	Numeric	Indicates if patient experienced any grade Lymphocyte count decreased	0-No, 1-Yes
21	ae_anygd_19	Numeric	Indicates if patient experienced any grade Mucositis oral	0-No, 1-Yes
22	ae_anygd_20	Numeric	Indicates if patient experienced any grade Neutrophil count decreased	0-No, 1-Yes
23	ae_anygd_21	Numeric	Indicates if patient experienced any grade Platelet count decreased	0-No, 1-Yes
24	ae_anygd_22	Numeric	Indicates if patient experienced any grade Seizure	0-No, 1-Yes
25	ae_anygd_23	Numeric	Indicates if patient experienced any grade Sepsis	0-No, 1-Yes
26	ae_anygd_24	Numeric	Indicates if patient experienced any grade White blood cell decreased	0-No, 1-Yes
27	ae_anygd_25	Numeric	Indicates if patient experienced any grade neurotoxicity/encephalopathy (cognitive disturbance, tremor, ataxia, dysarthria, etc)	0-No, 1-Yes

Study Number	AALL1331			
NCT #	NCT02101853			
Dataset #	NCT02101853-D4 (AE)			
PMID #	37257143			
Comments: Blanks represent missing data or not applicable for analyses. Data can be used to approximate published study findings, but exact reproduction of previous manuscripts may not be possible in some cases (e.g., when data must be modified for de-identification purposes or have undergone further data cleaning). Some data in this data submission may have been included in the NCTN/NCORP Data Archive NCT02101853-D1 and -D2 datasets and may be further updated and/or cleaned for the purposes of this publication.				
28	ae_gd3_1	Numeric	Indicates if patient experienced grade 3+ Alanine aminotransferase increased	0-No, 1-Yes
29	ae_gd3_2	Numeric	Indicates if patient experienced grade 3+ Anemia	0-No, 1-Yes
30	ae_gd3_3	Numeric	Indicates if patient experienced grade 3+ Anorexia	0-No, 1-Yes
31	ae_gd3_4	Numeric	Indicates if patient experienced grade 3+ Aspartate aminotransferase increased	0-No, 1-Yes
32	ae_gd3_5	Numeric	Indicates if patient experienced grade 3+ Blood bilirubin increased	0-No, 1-Yes
33	ae_gd3_6	Numeric	Indicates if patient experienced grade 3+ Cytokine release syndrome	0-No, 1-Yes
34	ae_gd3_7	Numeric	Indicates if patient experienced grade 3+ Encephalopathy	0-No, 1-Yes
35	ae_gd3_8	Numeric	Indicates if patient experienced grade 3+ Eye pain	0-No, 1-Yes
36	ae_gd3_9	Numeric	Indicates if patient experienced grade 3+ Febrile neutropenia	0-No, 1-Yes
37	ae_gd3_10	Numeric	Indicates if patient experienced grade 3+ Fever	0-No, 1-Yes
38	ae_gd3_11	Numeric	Indicates if patient experienced grade 3+ Hypertension	0-No, 1-Yes
39	ae_gd3_12	Numeric	Indicates if patient experienced grade 3+ Hypokalemia	0-No, 1-Yes
40	ae_gd3_13	Numeric	Indicates if patient experienced grade 3+ Hypophosphatemia	0-No, 1-Yes

Study Number	AALL1331			
NCT #	NCT02101853			
Dataset #	NCT02101853-D4 (AE)			
PMID #	37257143			

Comments: Blanks represent missing data or not applicable for analyses.
Data can be used to approximate published study findings, but exact reproduction of previous manuscripts may not be possible in some cases (e.g., when data must be modified for de-identification purposes or have undergone further data cleaning). Some data in this data submission may have been included in the NCTN/NCORP Data Archive NCT02101853-D1 and -D2 datasets and may be further updated and/or cleaned for the purposes of this publication.

41	ae_gd3_14	Numeric	Indicates if patient experienced grade 3+ Hypoxia	0-No, 1-Yes
42	ae_gd3_15	Numeric	Indicates if patient experienced grade 3+ Infection	0-No, 1-Yes
43	ae_gd3_16	Numeric	Indicates if patient experienced grade 3+ Infections and infestations - Other	0-No, 1-Yes
44	ae_gd3_17	Numeric	Indicates if patient experienced grade 3+ Lung infection	0-No, 1-Yes
45	ae_gd3_18	Numeric	Indicates if patient experienced grade 3+ Lymphocyte count decreased	0-No, 1-Yes
46	ae_gd3_19	Numeric	Indicates if patient experienced grade 3+ Mucositis oral	0-No, 1-Yes
47	ae_gd3_20	Numeric	Indicates if patient experienced grade 3+ Neutrophil count decreased	0-No, 1-Yes
48	ae_gd3_21	Numeric	Indicates if patient experienced grade 3+ Platelet count decreased	0-No, 1-Yes
49	ae_gd3_22	Numeric	Indicates if patient experienced grade 3+ Seizure	0-No, 1-Yes
50	ae_gd3_23	Numeric	Indicates if patient experienced grade 3+ Sepsis	0-No, 1-Yes
51	ae_gd3_24	Numeric	Indicates if patient experienced grade 3+ White blood cell decreased	0-No, 1-Yes