Study Number	AEWS1221
NCT #	NCT02306161
Dataset #	NCT02306161-D1
PMID #	36669140

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).

Variable Number	Variable Name	Type	Label	Notes
1	USI_PatientID	character	Patient ID	
2	CONSORTA	character	Enrolled and randomized	
3	CONSORTB	character	Randomized assignment	Corresponds to variable *Treatment* in the D2, D4, and D5 data submissions
4	CONSORTC	character	Ineligible	
5	CONSORTD	character	Ineligible: Reason	
6	CONSORTE	character	Eligible and randomized	
7	CONSORTF	character	Off protocol	
8	CONSORTG	character	Off protocol reason	
9	CONSORTH	character	Completion of protocol therapy	
10	age	numeric	Age (years)	
11	sex	character	Sex	
12	race	character	Race	
13	sitecat1	character	Primary tumor site location group	
14	sitecat2	character	Primary tumor site tissue type	
15	sitecat3	character	Primary tumor site skeletal group	
16	sitecat4	character	Primary Site (include soft tissue)	
17	strat_el_str	character	Stratum, pre-specified strata	
18	agestratum	character	Age at enrollment (years)	
19	lungstratum	character	Lung metastatic pattern at enrollment	
20	metscat1	character	Metastatic pattern (Sites of metastatic disease)	
21	lctyperv	character	Local control type reviewed	

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22	g1lctyperv	character	Local control type reviewed group	
23	time1	numeric	Induction Time (days)	Time on induction therapy
24	time2	numeric	Consolidation Time (days)	Time on consolidation therapy
25	time3	numeric	Induction & Consolidation Time (days)	Time on induction and consolidation therapy
26	first_cleared	character	Reporting Period Bone Marrow (BM) First Cleared	
27	suvsite	numeric	Maximum SUV by PET of the primary tumor at initial diagnosis and prior to initiation of protocol therapy	
28	suvmsrmt	numeric	Maximum SUV by FDG-PET of the primary tumor site	
29	suvratio	numeric	SUV ratio Induction: Baseline Maximum SUV by FDG-PET primary tumor site	
30	efstype	numeric	EFS event: 1 = any first progression, 2 = SMN, 3 = Death, 0 = censored	
31	efstype1	numeric	EFS event progression at: 1 = primary, 2 = metastatic, 3 = combined site, 4 = SMN, 5 = Death, 0 = censored	
32	time_efs	numeric	Event free survival time (days)	
33	ostype	numeric	OS event: 1 = Death, 0 = censored	
34	time_os	numeric	Overall survival time (days)	