

This dictionary file is for Dataset NCT01642251-D1-Dataset.csv.

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).

Note:

1. In the paper, Figure 2 shows “CE + V (n=52 deaths per 64 cases)” on top of the OS plot. It should be n=51 deaths, as shown in the text of Section Efficacy – OS. (p. 225).
2. Plots in figure 3 are produced by using variables “strat1” and “strat2”, instead of “GENDER” and “ldhab”.
3. In the dataset, “.” means missing.

Variable Name	Variable Description	Codes
ID	A blinded ID generated by ECOG-ACRIN	
TOTAL_CYC_NUM	Total cycle number	
PS	Performance status	0 = Fully active 1 = Ambulatory
PREV6MOWTLOSS	Pre-treatment characteristics: weight loss in previous six months	1 = less than 5% of body weight loss in the previous six months 2 = more than or equal to 5% and less than 10% of body weight loss in the previous six months 3 = more than or equal to 10% and less than 20% of body weight loss in the previous six months 4 = more than or equal to 20% of body weight loss in the previous six months
PL_EFFUS_YN	Pleural effusion	Yes No
BSLN_BRAIN_METS_YN	Brain metastasis	No
GENDER	Gender	Male Female
RACE_CAT_TXT	Race	Black.or.African.American White Asian Not.Reported Unknown
OFF_TX_REAS	Reason treatment ended	1 = Completed per protocol 2 = Progressive disease 3 = Adverse events 4 = Death on study 5 = Withdrawal or refusal 6 = Alternative therapy 7 = Other complications

PATH_N_STAGE	Pathologic N stage	1 = NX 2 = N0 3 = N1 4 = N2 5 = N3 99 = unknown
crcl24	Creatinine clearance (24 hours) (mL/min)	
strat1	Stratification factor: gender	1 = male 2 = female
strat2	Stratification factor: LDH levels	1 = levels within normal limits 2 = levels above the upper limit of normal on the basis of local testing
txarm	Treatment arm	D = CE + V E = CE + P
survmos	Overall survival time in months	
pfsmos	Progression free survival time in months	
aset	indicator that patient was in the primary analysis (eligible and treated patients)	0 = patient was not in the primary analysis 1 = patient was in the primary analysis
elig	whether the patient is eligible	0 = not eligible 1 = eligible
ldhab	LDH level	0 = levels within normal limits 1 = levels above the upper limit of normal on the basis of local testing
creatab	Creatinine level	0 = levels within normal limits 1 = levels above the upper limit of normal on the basis of local testing
altab	ALT level	0 = levels within normal limits 1 = levels above the upper limit of normal on the basis of local testing
protab	protein level	0 = levels within normal limits 1 = abnormal protein level
pfsstat	Progression free survival status	0 = does not have documented progression 1 = has documented progression
bestresoff	Best response	CR = Complete response PR = Partial response SD = Stable disease PD = Progressive disease Uneval = Not evaluable
nostart	Whether started to receive treatment	0 = started to receive treatment 1 = not started to receive treatment

astab	AST level	0 = levels within normal limits 1 = levels above the upper limit of normal on the basis of local testing
ageyr	Age in years	
censored	Overall survival status	0 = censored 1 = dead