

This dictionary file is for Dataset NCT01169337-D3-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).				
This dataset corresponds to information in J Clin Oncol. 2020 Apr 10;38(11):1126-1137				
PMC7145586				
Note: Unless otherwise specified, blank values indicate missing data or not applicable.				
Dataset description: Post-baseline toxicities				
Observations: 552				
Variables: 6				
List of Variables and Attributes				
#	Variable	Type	Description	Code
1	case	Num	A blinded ID generated by ECOG-ACRIN	
2	type	Char	CTCAEv4 AE term code	https://www.dfhcc.harvard.edu/crs-resources/ODQ_Documents/03_Data_Management/CTCToxVersion4.pdf
3	toxlabel	Char	AE term (standard terminology for adverse event)	
4	grade	Num	AE grade	CTCAEv4; 3, 4, 5
5	txrel	Num	CTCAE attribution scale	CTCAEv4; 1=Unrelated; 2=Unlikely; 3=Possible; 4=Probable; 5=Definite
6	meddra	Num	MedDRA code	