This dictionary file is for Dataset NCT00309985-D5-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. 2018 Apr 10;36(11):1080-1087 PMC5891129

Note: Unless otherwise specified, blank values indicate missing data.

Data Items	Variable Name	Coding/Description	Note
Patient identifier	group_uid	A blinded ID generated by ECOG-ACRIN	
Overall survival	os	Value in months	Time interval from randomization to death or date last known alive. As of database on 4/23/2016
Survival status	dead	1 = dead; 0 = censor	As of database on 4/23/2016
Cause of death	COD	1 = due to protocol treatment; 2 = due to prostate cancer; 3 = other cause; -1 = unknown; -2 = missing; 999 = N/A	
Time to castration-resistant prostate cancer	TT_CRPC	Value in months	Time interval from randomization to PSA progression or clinical progression, whichever occurred first. Patients without documented progression were censored at the date of last disease assessment. As of database on 4/23/2016
Castration-resistant prostate cancer	CRPC	1 = PSA progression or clinical progression; 0 = censor	As of database on 4/23/2016
Time to clinical progression	TT_clinical_PD	Value in months	Time interval from randomization to clinical progression. Patients without documented progression were censored at the date of last disease assessment. As of database on 4/23/2016
Clinical progression	clinical_PD	1 = clinical PD; 0 = censor	Clinical progression includes radiographic progression and clinical deterioration; as of database on 4/23/2016
Radiographic progression	radiographic_PD	1 = yes; 0 = no; 999 = N/A	

Progression-free survival (CRPC)	PFS_CRPC	Value in months	Time interval from randomization to PSA progression, clinical progression or death, whichever occurred first, or time from randomization until date last known progression-free. As of database on 4/23/2016
Progression-free survival event (CRPC)	PFS_CRPC_event	1 = event; 0 = censor	Events include CRPC or death. As of database on 4/23/2016
Progression-free survival (clinical PD)	PFS_clinPD	Value in months	Time interval from randomization to clinical progression or death, whichever occurred first, or time from randomization until date last known progression-free. As of database on 4/23/2016
Progression-free survival event (clinical PD)	PFS_clinPD_event	1 = event; 0 = censor	Events include clinical progression or death. As of database on 4/23/2016