

**Data Dictionary for SWOG S1216 Clinical Dataset  
(NCT01809691-D1-Dataset.csv)**

Variable Name	Variable Description	Type	Code	Code Definition
ALTPATID	Pseudo patient ID	Char		Pseudo patient ID
AGE	Age at registration	Num		
WHITE	White or Caucasian	Char	Y	Yes
			N	No
FOLLOW	Follow-up status	Char	Y	Yes, in follow-up
			N	No, not in follow-up
			L	Lost to follow-up
CLINTOX	Adverse event evaluability	Char	Y	Evaluable
			N	Not evaluable
ARMNAME	Treatment arm to which patient was randomized	Char	LHRHa + Bicalutamide	
			LHRHa + TAK-700	
SURIND	Overall survival indicator	Num	0	Alive
			1	Dead
SURTIM	Overall survival time; days from randomization to last contact or death	Num		
PFSIND	Progression free survival indicator	Num	0	Alive, no progression
			1	Progression or death
PFSTIM	Progression free survival time; days from randomization to progression, last contact, or death	Num		
TAK700	Treatment arm indicator	Num	0	LHRHa + Bicalutamide
			1	LHRHa + TAK700
EXTENSIVE	Severity of disease	Num	0	Minimal
			1	Extensive
PS01	Zubrod performance status	Num	0	PS 2-3
			1	PS 0-1
CADLATE	Induction treatment	Num	0	Early induction
			1	Late induction
EXTENTTX	Severity of disease indicator for treatment interaction	Num	0	Minimal
			1	Extensive
PSTX	Zubrod performance status indicator for treatment interaction	Num	0	PS 2-3
			1	PS 0-1
LATETX	Induction treatment indicator for treatment interaction	Num	0	Early induction
			1	Late induction

ZUBRODPS	Zubrod performance status	Num	0	PS 0
			1	PS 1
			2	PS 2
			3	PS 3
			.	Unknown
LVRMETS	Liver metastases indicator	Num	0	Liver metastases not present
			1	Liver metastases present
VISCMET5	Visceral metastatic disease indicator	Num	0	Visceral metastatic disease not present
			1	Visceral metastatic disease present
BMETS	Bone metastases indicator	Num	0	Bone metastases not present
			1	Bone metastases present
LNDZMETS	Lymph node metastases indicator	Num	0	Lymph node metastases not present
			1	Lymph node metastases present
BONEPN	Bone pain indicator	Char	Y	Bone pain present
			N	Bone pain not present
			UNK	Unknown
PRIDENBIS	Denosumab or biphosphonate usage prior to registration	Char	Y	Yes
			N	No
PSA_RESP	PSA response	Char	NR	No response
			PR	Partial response
			CR	Complete response
			''	Missing/Not evaluable for response
BLACKTX	Black race indicator for treatment interaction	Num	0	Not black
			1	Black
LIFE_SAVE_TX	Life-saving treatment indicator	Num	0	Received only non-life-prolonging post-protocol treatment
			1	Received life-prolonging post-protocol treatment
			.	Post-protocol treatment data unavailable (not reported by site), or patient is still on protocol treatment
NONLIFE_SAVE_TX	Non-life-saving treatment indicator	Num	0	Received life-prolonging post-protocol treatment, or died on treatment or within 1 month of going off treatment

			1	Received only non-life-prolonging post-protocol treatment
			.	Post-protocol treatment data unavailable (not reported by site), or patient is still on protocol treatment
D_1MONTH	Death within first month off of protocol treatment indicator	Num	0	Did not die within 1 month of going off protocol treatment and received post-protocol therapy
			1	Died on protocol treatment or within 1 month of going off protocol treatment
			.	Post-protocol treatment data unavailable (not reported by site), or patient is still on protocol treatment
AA_INHIB	Androgen axis inhibitor therapy indicator	Num	0	Received life-prolonging post-protocol treatment, but not androgen axis inhibitor therapy
			1	Received subsequent androgen axis inhibitor therapy
			.	Did not receive life-prolonging post-protocol treatment, died on treatment or within 1 month of going off treatment, post-protocol treatment data unavailable (not reported by site), or patient is still on protocol treatment
PP_TX	Post-protocol treatment indicator	Num	0	Post-protocol treatment data unavailable (not reported by site)
			1	Received post-protocol treatment, or died on treatment or within 1 month of going off treatment
			.	Patient is still on protocol treatment

ELIGIBLE	Eligibility	Char	Y	Eligible
			N	Ineligible
WITHDREW	Pre-treatment withdrawal indicator	Char	Y	Withdrew
			N	Did not withdraw
ITT	ITT analysis indicator	Num	0	Excluded from ITT analysis
			1	Included in ITT analysis
OTHER	Race other than White or Black indicator	Num	0	Race is either White or Black
			1	Race other than White or Black
RADPROS	Prior radical prostatectomy	Char	Y	Yes
			N	No
BI_ORCH	Prior bilateral orchiectomy	Char	Y	Yes
			N	No
RXSTAT2	Treatment status/reason off treatment	Char	ON	On treatment
			OTH	Other reasons, not specified
			REF	Patient refusal, unrelated to toxicity
			TSC	Toxicity/adverse event
			DEAD	Death
			PROG	Disease progression or relapse
			No Treatment	Did not receive protocol treatment
GLEAS_CAT	Gleason score	Char	GI < 7	Gleason score less than 7
			GI = 7	Gleason score 7
			GI = 8	Gleason score 8
			GI = 9, 10	Gleason score 9 or 10
			''	Unknown/not reported