

Data Dictionary for SWOG S1216 Clinical Dataset
(NCT01809691-D1-Dataset.csv)
PubMed ID: 35446628

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 Name	Variable Description	Type	Code	Code Definition
ALTPATID	Pseudo patient ID	Char		Pseudo patient ID
RACE	Race	Char	B	Black
			M	Multi-Racial
			N	Native American
			P	Pacific Islander
			S	Asian
			U	Unknown
			W	White
AGE	Age at registration (years)	Num	Integer	Discrete age
			.	Age > 86 years
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 + TAK-700
EXTENSIVE	Severity of disease stratification factor	Num	0	Minimal
			1	Extensive

PS01	Zubrod performance status stratification factor indicator	Num	0	PS 2-3
			1	PS 0-1
CADLATE	Induction treatment stratification factor	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 as reported by site on Onstudy form	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
			U	Unknown
PRIDENBIS	Denosumab or bisphosphonate 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, or died on treatment or within 1 month of going off 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 post-protocol treatment, but not androgen axis inhibitor therapy
			1	Received subsequent androgen axis inhibitor therapy
			.	Did not receive 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
			99	Missing data
			.	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 for treatment interaction	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 T	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