

S9921PAT Data Dictionary

Column Number	Variable	Var. Label	Type	Units	Value	Value Definition	Additional Notes
1	ALTPATID	SWOG Patient ID	Char		N	No	
2	POP	Analysis Population	Char		Y	Yes	
3	CLINTOX	Assessable for Adverse Events	Char		N	No	
4	NATIVE	Indicator Native American	Char		Y	Yes	
5	ASIAN	Indicator for Asian	Char		N	No	
6	BLACK	Indicator for Black	Char		Y	Yes	
7	PACIFIC	Indicator for Pacific Islander	Char		N	No	
8	WHITE	Indicator for White	Char		Y	Yes	
9	UNKRACE	Indicator for Unknown Race	Char		N	No	
10	HISPANIC	Indicator for Hispanic	Char		Y	Yes	
11	AGEYRS	Age at Randomization	Num	Years	Y	Yes	
12	TRNO	Protocol Treatment ID	Num		1	Androgen Deprivation Therapy Only	
13	TXLABEL	Treatment Arm Label	Char		2	Androgen Deprivation Therapy + mitoxantrone + prednisone	
14	PREOP_PSA	Pre-RP PSA level	Num	ng/mL	AD only	Androgen Deprivation Therapy Only	
15	DISEASE	Extent of Disease	Num		MP + AD	Androgen Deprivation Therapy + mitoxantrone + prednisone	
16	GLGRP	Gleason Score Group	Num		1	Organ Confined (T1-T2), Node Negative Disease (N0)	
17	RISKGRP	Risk Group per JCO pub	Num		2	Non-Organ Confined (T3), Node Negative Disease (N0)	
18	HIGHGRADE	High-Grade Disease	Char		3	Node Positive Disease (N1)	
19	RTINTENT	Intent for adjuvant RT Y/N	Char		1	<= 6	
20	ADJRT	Received Adjuvant RT	Char		2	7	
21	POSMARG	Positive Margins Y/N	Char		3	>=8	
22	ALLOCATION	Consort Category	Char		1	Gleason Score <=7, Positive Margins OR PSA > 10 ng/mL	
23	COMP_CHEMO	Completed Chemotherapy	Char		2	Gleason Score >=8 or pT3b	
24	PROS_DEATH	Prostate Death?	Char		3	Node Positive	
25	SURIND	Overall Survival Indicator	Num		N	No	
26	SURTIM	Overall Survival Time	Num	Days	Y	Yes	
					Completed Tx		
					Refused all Treatment		
					Stopped Early for AE, Refused or Other		
					Stopped due to Death or Progression		NOTE: Due to data cleaning efforts subsequent to publication, data may contain slight discrepancies from that reported in Figure 1 of the publication
					N	No	
					N/A	Not Applicable	
					Y	Yes	NOTE: Due to data cleaning efforts subsequent to publication, data may contain slight discrepancies from that reported in Figure 1 of the publication
					N	Not Prostate Cancer Related	
					U	Unknown	NOTE: Due to data cleaning efforts subsequent to publication, data may contain slight discrepancies from that reported in Table 3 of the publication
					Y	Prostate Cancer Related	
					0	No Death (Censor)	NOTE: Due to data cleaning efforts subsequent to publication, data may contain slight discrepancies from that reported in Table 4 of the publication
					1	Death	
						If Death: Date of Death - Date of Trial Registration	NOTE: Due to data cleaning efforts subsequent to publication, data may contain slight discrepancies from that reported in Table 4 of the publication
						If No Death: Date of Last Contact - Date of Trial Registration	

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27	RECURIND	Recurrence Indicator	Num		0	No Event (Censor)	
					1	Recurrence Event	
28	DFSIND	Disease-Free Survival Indicator	Num		0	No Event (Censor)	NOTE: Due to data cleaning efforts subsequent to publication, data may contain slight discrepancies from that reported in Table 4 of the publication
					1	DFS Event	
29	DFSTIM	Disease-Free Survival Time	Num	Days		If DFS Event: Minimum of (Date of Death - Date of Trial Registration, Date of Disease Recurrence - Date of Trial Registration) If No DFS Event: Date of Last Contact - Date of Trial Registration	NOTE: Due to data cleaning efforts subsequent to publication, data may contain slight discrepancies from that reported in Table 4 of the publication
30	RECIND	Post Treatment Testosterone Recovery (>=50 ng/mL) Indicator	Num		0	No Event (Censor)	
					1	Testosterone Recovery Event	
31	MIN_REC_MTHS	Minimum Possible Testosterone Recovery Time	Num	Months			
32	MAX_REC_MTHS	Maximum Possible Testosterone Recovery Time	Num	Months			
33	MIN_REC_TESTOS	Testosterone at Minimum Possible Recovery Time	Num	ng/mL			
34	MAX_REC_TESTOS	Testosterone at Maximum Possible Recovery Time	Num	ng/mL			

NOTE: Unless otherwise specified, blank values indicated missing data