



**CALIFORNIA CANCER REPORTING  
SYSTEM STANDARDS**

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**VISUALLY EDITED DATA ITEMS  
APPENDICES**

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**STANDARDS FOR DATA ACCURACY**

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**Prepared By:**

California Cancer Registry

Representatives from Each Regional Registry

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Data Items Group Name	Data Items Count	Year of Diagnosis										
		2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
County of Residence at Diagnosis	1	1	1	1	1	1	1	1	1	1	1	1
Date of Diagnosis	1	1	1	1	1	1	1	1	1	1	1	1
Diagnostic Confirmation	1	1	1	1	1	1	1	1	1	1	1	1
Race Fields 1-5	5	5	5	5	5	5	5	5	5	5	5	5
Site/Subsite	1	1	1	1	1	1	1	1	1	1	1	1
Spanish Origin	1	1	1	1	1	1	1	1	1	1	1	1
Number of Regional Nodes Positive/Examined	2	2	2	2	2	2	2	2	2	2	2	2
Laterality (Only paired sites listed in Volume I)	1	1	1	1	1	1	1	1	1	1	1	1
Histology – Type (for year of diagnosis)	1	1	1	1	1	1	1	1	1	1	1	1
Behavior	1											
Grade	1	1	1	1	1	1	1	1	1	1	1	1
Grade Clinical	1											
Grade Pathological	1											
Grade Post Neoadjuvant	1											
CS Metastasis at DX	1			1	1	1	1	1	1	1	1	1
Mets at DX	6											
EOD Mets	1											
EOD Primary Tumor	1											
EOD Regional Nodes	1											
Sex	1	1	1	1	1	1	1	1	1	1	1	1
Class of Case	1							1	1			
Extension	1	1	1									
CS Extension	1									1	1	1
Lymph Node Involvement	1	1	1									
CS Lymph Nodes	1									1	1	1
Tumor Size	1	1	1									
CS Tumor Size	1									1	1	1
Tumor Size Clinical	1											
Tumor Size Pathologic	1											
Tumor Size Summary	1											
Directly assigned TNM fields	9											
Surgery	20											
Treatment	34											
CS Site Specific Factors	25							25	25	25	25	25
SEER Summary Stage	1											
SEER SSF	1											
Directly coded SEER Summary Stage 2018	1											
Site Specific Data Items (SSDI)	129											
<b>Total Data Items</b>	<b>260</b>	<b>19</b>	<b>19</b>	<b>17</b>	<b>17</b>	<b>17</b>	<b>17</b>	<b>43</b>	<b>43</b>	<b>45</b>	<b>45</b>	<b>45</b>

<b>Data Items Group Name</b>	<b>Data Items Count</b>	<b>2013</b>	<b>2014</b>	<b>2015</b>	<b>2016</b>	<b>2017</b>	<b>2018</b>	<b>2019</b>
County of Residence at Diagnosis	1	1	1	1	1	1	1	1
Date of Diagnosis	1	1	1	1	1	1	1	1
Diagnostic Confirmation	1	1	1	1	1	1	1	1
Race Fields 1-5	5	5	5	5	5	5	5	5
Site/Subsite	1	1	1	1	1	1	1	1
Spanish Origin	1	1	1	1	1	1	1	1
Number of Regional Nodes Positive/Examined	2	2	2	2	2	2	2	2
Laterality (Only paired sites listed in Volume I)	1	1	1	1	1	1	1	1
Histology – Type (for year of diagnosis)	1	1	1	1	1	1	1	1
Behavior	1		1	1	1	1	1	1
Grade	1	1	1	1	1	1		
Grade Clinical	1						1	1
Grade Pathological	1						1	1
Grade Post Neoadjuvant	1						1	1
CS Metastasis at DX	1	1	1	1				
Mets at DX	6				6	6		
EOD Mets	1						1	1
EOD Primary Tumor	1						1	1
EOD Regional Nodes	1						1	1
Sex	1	1						
Class of Case	1							
Extension	1							
CS Extension	1	1	1	1				
Lymph Node Involvement	1							
CS Lymph Nodes	1	1	1	1				
Tumor Size	1							
CS Tumor Size	1	1	1	1				
Tumor Size Clinical	1				1	1		
Tumor Size Pathologic	1				1	1		
Tumor Size Summary	1				1	1		
Directly assigned TNM fields	9			9	9	9		
Surgery	20			20	20	20	20	20
Treatment	34			28	28	28	31	31
CS Site Specific Factors	25	25	25	25	25	25		
SEER Summary Stage	1			1	1	1		
SEER SSF	1						1	1
Directly coded SEER Summary Stage 2018	1						1	1
Site Specific Data Items (SSDI)	129						129	129
<b>Total Data Items</b>	<b>260</b>	<b>45</b>	<b>45</b>	<b>103</b>	<b>108</b>	<b>108</b>	<b>203</b>	<b>203</b>

Group Name	Eureka ID	Element_Name	CCR ID	NACCR ID	Data Item Name	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
County at DX	23	County_DX	E1012	90	County at DX																		
Date DX	28	Date_DX	E1053	390	Date of Diagnosis																		
DX Confirmation	44	DX_Conf	E1070	490	Diagnostic Confirmation																		
Race	82	Race_1	E1021	160	Race 1																		
Race	168	Race_2	E1022	161	Race 2																		
Race	169	Race_3	E1023	162	Race 3																		
Race	170	Race_4	E1024	163	Race 4																		
Race	171	Race_5	E1025	164	Race 5																		
Site	96	Site	E1055	400	Primary Site																		
Spanish Origin	98	Spanish_Origin	E1028	190	Spanish/Hispanic Origin																		
Nodes Pos/Exam	67	Nodes_Exam	E1140	830	Regional Nodes Examined																		
Nodes Pos/Exam	69	Nodes_Pos	E1139	820	Regional Nodes Positive																		
Laterality	60	Laterality	E1056	410	Laterality																		
Histology	462	Hist_Type_3	E1061	522	Histologic Type ICD-O-3																		
Behavior	463	Hist_Behavior_3	E1062	523	Behavior Code ICD-O-3																		
Grade	144	Hist_Grade	E1063	440	Grade																		
GradeClin	1432	GradeClin	E1956	3843	Grade Clinical																		
GradePath	1433	GradePath	E1957	3844	Grade Pathological																		
GradePost	1434	GradePost	E1958	3845	Grade Post Therapy																		
CS Metastasis at DX	599	CS_Mets_DX	E1170	2850	CS Mets at DX																		
Mets at DX	1282	MetsATDXBone	E1808	1112	Mets at DX-Bone																		
Mets at DX	1283	MetsATDXBrain	E1809	1113	Mets at DX-Brain																		
Mets at DX	1284	MetsATDXDistantLN	E1810	1114	Mets at DX-Distant LN																		
Mets at DX	1285	MetsATDXLiver	E1811	1115	Mets at DX-Liver																		
Mets at DX	1286	MetsATDXLung	E1812	1116	Mets at DX-Lung																		
Mets at DX	1287	MetsATDXOther	E1813	1117	Mets at DX-Other																		
EODMets	1323	EODMets	E1807	776	EOD Mets																		
EODPrimaryTumor	1321	EODPrimaryTumor	E1805	772	EOD Primary Tumor																		
EODRegNodes	1322	EODRegNodes	E1806	774	EOD Regional Nodes																		
Sex	95	Sex	E1031	220	Sex																		
Class of Case	15	Class_Of_Case	E1094	610	Class of Case																		
Extension	45	Extension	E1136	790	EOD--Extension																		
CS Extension	597	CS_Ext	E1166	2810	CS Extension																		
Lymph Node Involment	68	Nodes_Involved	E1138	810	EOD--Lymph Node Involv																		
CS Lymph Nodes	598	CS_LN	E1168	2830	CS Lymph Nodes																		
Tumor Size	112	Tum_Size	E1135	780	EOD--Tumor Size																		
CS Tumor Size	608	CS_Tum_Size	E1165	2800	CS Tumor Size																		
Tumor Size Clinical	1291	TumorSizeClinical	E1800	752	Tumor Size Clinical																		
Tumor Size Pathologic	1292	TumorSizePathologic	E1801	754	Tumor Size Pathologic																		
Tumor Size Summary	1293	TumorSizeSummary	E1802	756	Tumor Size Summary																		
TNM	186	TNM_Edition	E1145	1060	TNM Edition Number																		
TNM	447	TNM_M_Code_Clinical	E1154	960	TNM Clin M																		
TNM	448	TNM_M_Code_Path	E1148	900	TNM Path M																		
TNM	450	TNM_N_Code_Clinical	E1153	950	TNM Clin N																		
TNM	451	TNM_N_Code_Path	E1147	890	TNM Path N																		
TNM	449	TNM_Stage_Clinical	E1155	970	TNM Clin Stage Group																		
TNM	452	TNM_Stage_Path	E1149	910	TNM Path Stage Group																		
TNM	453	TNM_T_Code_Clinical	E1152	940	TNM Clin T																		
TNM	454	TNM_T_Code_Path	E1146	880	TNM Path T																		
Surgery	368	Date_Surg_Proc1	E1591																				
Surgery	369	Date_Surg_Proc2	E1596																				
Surgery	370	Date_Surg_Proc3	E1601																				
Surgery	827	DateSurgProc1Flag	E1592																				
Surgery	828	DateSurgProc2Flag	E1597																				
Surgery	829	DateSurgProc3Flag	E1602																				
Surgery	816	RXDateSurgeryFlag	E1309	1201	RX Date Surgery Flag																		
Surgery	718	RXSummSurgicalMargins	E1336	1320	RX Summ--Surgical Margins																		
Surgery	415	Scope_LN_Proc1	E1593																				
Surgery	416	Scope_LN_Proc2	E1598																				
Surgery	417	Scope_LN_Proc3	E1603																				
Surgery	418	Surg_LN_EX_Proc1																					
Surgery	419	Surg_LN_EX_Proc2																					
Surgery	420	Surg_LN_EX_Proc3																					
Surgery	421	Surg_Other_Proc1	E1594																				
Surgery	422	Surg_Other_Proc2	E1599																				

Group Name	Eureka ID	Element_Name	CCR ID	NACCR ID	Data Item Name	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
Surgery	423	Surg_Other_Proc3	E1604																				
Surgery	424	Surg_Prim_Proc1	E1590																				
Surgery	425	Surg_Prim_Proc2	E1595																				
Surgery	426	Surg_Prim_Proc3	E1600																				
Treatment	571	Rad_Reg_RX_Mod	E1356	1570	Rad--Regional RX Modality																		
Treatment	570	Rad_Boost_RX_Mod	E1357	3200	Rad--Boost RX Modality																		
Treatment	85	Rad_Sum	E1341	1360	RX Summ--Radiation																		
Treatment	12	Chemo_Hosp	E1101	700	RX Hosp--Chemo																		
Treatment	13	Chemo_Sum	E1345	1390	RX Summ--Chemo																		
Treatment	25	Date_Chemo	E1320	1220	RX Date Chemo																		
Treatment	31	Date_Horm	E1322	1230	RX Date Hormone																		
Treatment	32	Date_Immuno	E1324	1240	RX Date BRM																		
Treatment	35	Date_Other_RX	E1326	1250	RX Date Other																		
Treatment	36	Date_Rad	E1314	1210	RX Date Radiation																		
Treatment	568	Date_Transp_Endo	E1619																				
Treatment	830	DateTranspEndoFlag	E1620																				
Treatment	51	Horm_Hosp	E1102	710	RX Hosp--Hormone																		
Treatment	52	Horm_Sum	E1346	1400	RX Summ--Hormone																		
Treatment	149	Immuno_Hosp	E1103	720	RX Hosp--BRM																		
Treatment	57	Immuno_Sum	E1347	1410	RX Summ--BRM																		
Treatment	73	Other_RX_Hosp	E1104	730	RX Hosp--Other																		
Treatment	74	Other_RX_Sum	E1348	1420	RX Summ--Other																		
Treatment	766	Rad_Location_Of_Rx	E1355																				
Treatment	84	Rad_Seq	E1343	1380	RX Summ--Surg/Rad Seq																		
Treatment	87	Reason_No_Rad	E1349	1430	Reason for No Radiation																		
Treatment	822	RXDateBRMFlag	E1325	1241	RX Date BRM Flag																		
Treatment	820	RXDateChemoFlag	E1321	1221	RX Date Chemo Flag																		
Treatment	821	RXDateHormoneFlag	E1323	1231	RX Date Hormone Flag																		
Treatment	823	RXDateOtherFlag	E1327	1251	RX Date Other Flag																		
Treatment	818	RXDateRadiationFlag	E1315	1211	RX Date Radiation Flag																		
Treatment	585	Transp_Endo_Hosp	E1621																				
Treatment	586	Transp_Endo_Sum	E1344	3250	RX Summ--Transplnt/Endocr																		
Treatment	1352	PhaseIBeamTech	E1872	1502	Phase I Radiation External Beam Planning Technique																		
Treatment	1359	PhaseIIBeamTech	E1879	1512	Phase II Radiation External Beam Planning Tech																		
Treatment	1366	PhaseIIIBeamTech	E1886	1522	Phase III Radiation External Beam Planning Tech																		
Treatment	1370	PhaseIIIRTMortality	E1890	1526	Phase III Radiation Treatment Modality																		
Treatment	1363	PhaseIIIRTMortality	E1883	1516	Phase II Radiation Treatment Modality																		
Treatment	1356	PhaseIRTMortality	E1876	1506	Phase I Radiation Treatment Modality																		
CS Site Specific Factors	602	CS_Site_Spec_F1	E1176	2880	CS Site-Specific Factor 1																		
CS Site Specific Factors	603	CS_Site_Spec_F2	E1177	2890	CS Site-Specific Factor 2																		
CS Site Specific Factors	604	CS_Site_Spec_F3	E1178	2900	CS Site-Specific Factor 3																		
CS Site Specific Factors	605	CS_Site_Spec_F4	E1179	2910	CS Site-Specific Factor 4																		
CS Site Specific Factors	606	CS_Site_Spec_F5	E1180	2920	CS Site-Specific Factor 5																		
CS Site Specific Factors	607	CS_Site_Spec_F6	E1181	2930	CS Site-Specific Factor 6																		
CS Site Specific Factors	787	CSSiteSpecificFactor7	E1182	2861	CS Site-Specific Factor 7																		
CS Site Specific Factors	788	CSSiteSpecificFactor8	E1183	2862	CS Site-Specific Factor 8																		
CS Site Specific Factors	789	CSSiteSpecificFactor9	E1184	2863	CS Site-Specific Factor 9																		
CS Site Specific Factors	790	CSSiteSpecificFactor10	E1185	2864	CS Site-Specific Factor 10																		
CS Site Specific Factors	791	CSSiteSpecificFactor11	E1186	2865	CS Site-Specific Factor 11																		
CS Site Specific Factors	792	CSSiteSpecificFactor12	E1187	2866	CS Site-Specific Factor 12																		
CS Site Specific Factors	793	CSSiteSpecificFactor13	E1188	2867	CS Site-Specific Factor 13																		
CS Site Specific Factors	794	CSSiteSpecificFactor14	E1189	2868	CS Site-Specific Factor 14																		
CS Site Specific Factors	796	CSSiteSpecificFactor15	E1190	2869	CS Site-Specific Factor 15																		
CS Site Specific Factors	797	CSSiteSpecificFactor16	E1191	2870	CS Site-Specific Factor 16																		
CS Site Specific Factors	798	CSSiteSpecificFactor17	E1192	2871	CS Site-Specific Factor 17																		
CS Site Specific Factors	799	CSSiteSpecificFactor18	E1193	2872	CS Site-Specific Factor 18																		
CS Site Specific Factors	800	CSSiteSpecificFactor19	E1194	2873	CS Site-Specific Factor 19																		
CS Site Specific Factors	801	CSSiteSpecificFactor20	E1195	2874	CS Site-Specific Factor 20																		
CS Site Specific Factors	802	CSSiteSpecificFactor21	E1196	2875	CS Site-Specific Factor 21																		
CS Site Specific Factors	803	CSSiteSpecificFactor22	E1197	2876	CS Site-Specific Factor 22																		
CS Site Specific Factors	804	CSSiteSpecificFactor23	E1198	2877	CS Site-Specific Factor 23																		
CS Site Specific Factors	805	CSSiteSpecificFactor24	E1199	2878	CS Site-Specific Factor 24																		
CS Site Specific Factors	806	CSSiteSpecificFactor25	E1200	2879	CS Site-Specific Factor 25																		
SEER Summary Stage	725	SEERSummaryStage2000		759	SEER Summary Stage 2000																		
SEERSSF1	1388	SEERSSF1	E1246	3700	SEER Site-Specific Fact 1																		

Group Name	Eureka ID	Element_Name	CCR ID	NACCR ID	Data Item Name	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
SS2018	1320	SS2018	E1804	764	Summary Stage 2018																		
SSDI	1390	Chromosome1pLOH	E1914	3801	Chromosome 1p: Loss of Heterozygosity (LOH)																		
SSDI	1391	Chromosome19qLOH	E1915	3802	Chromosome 19q: Loss of Heterozygosity (LOH)																		
SSDI	1392	AdenoidCysticBsid	E1916	3803	Adenoid Cystic Basaloid Pattern																		
SSDI	1393	Adenopathy	E1917	3804	Adenopathy																		
SSDI	1395	AFPPostOrchRange	E1919	3806	AFP Post-Orchiectomy Range																		
SSDI	1400	Anemia	E1924	3811	Anemia																		
SSDI	1401	Bsymptoms	E1925	3812	B symptoms																		
SSDI	1404	BoneInvasion	E1928	3815	Bone Invasion																		
SSDI	1405	BrainMolMarkers	E1929	3816	Brain Molecular Markers																		
SSDI	1406	BreslowThickness	E1930	3817	Breslow Tumor Thickness																		
SSDI	1407	CA125PreInterp	E1931	3818	CA-125 Pretreatment Interpretation																		
SSDI	1408	CEAPreInterp	E1932	3819	CEA Pretreatment Intpretation																		
SSDI	1409	CEAPreValue	E1933	3820	CEA Pretreatment Lab Value																		
SSDI	1412	CRMargIn	E1936	3823	Circumferential Resection Margin (CRM)																		
SSDI	1416	ERSummary	E1940	3827	Estrogen Receptor Summary																		
SSDI	1418	EsophEpicenter	E1942	3829	Esophagus and EGJ Tumor Epicenter																		
SSDI	1421	ENEPatHn	E1945	3832	Extranodal Extension Head and Neck Pathological																		
SSDI	1424	FibrosisScore	E1948	3835	Fibrosis Score																		
SSDI	1425	FIGOStage	E1949	3836	FIGO Stage																		
SSDI	1426	GestPrognostIndex	E1950	3837	Gestational Trophoblastic Prognostic Scoring Index																		
SSDI	1427	GleasonPatClin	E1951	3838	Gleason Patterns Clinical																		
SSDI	1428	GleasonPatPath	E1952	3839	Gleason Patterns Pathological																		
SSDI	1436	hCGPostOrchRange	E1960	3847	hCG Post-orchiectomy Range																		
SSDI	1438	hCGPreOrchRange	E1962	3849	hCG Pre-orchiectomy Range																		
SSDI	1439	HER2IHCsummary	E1963	3850	HER2 IHC Summary																		
SSDI	1444	HER2OverallSumm	E1968	3855	HER2 Overall Summary																		
SSDI	1445	HeritableTrait	E1969	3856	Heritable Trait																		
SSDI	1446	HighRiskCytogenet	E1970	3857	High Risk Cytogenetics																		
SSDI	1447	HighRiskHistFeat	E1971	3858	High Risk Histologic Features																		
SSDI	1448	HIVStatus	E1972	3859	HIV Status																		
SSDI	1450	IpsiAdrenalInvol	E1974	3861	Ipsilateral Adrenal Gland Involvement																		
SSDI	1451	JAK2	E1975	3862	JAK2																		
SSDI	1453	BeyondCapsule	E1977	3864	Invasion Beyond Capsul																		
SSDI	1455	KRAS	E1979	3866	KRAS																		
SSDI	1456	LDHPostOrchRange	E1980	3867	LDH Post-Orchiectomy Range																		
SSDI	1457	LDHPreOrchRange	E1981	3868	LDH Pre-Orchiectomy Range																		
SSDI	1458	LDHPreTxLevel	E1982	3869	LDH Pretreatment Level																		
SSDI	1465	LNHNLevelsI_III	E1989	3876	LN Head and Neck Levels I-III																		
SSDI	1466	LNHNLevelsIV_V	E1990	3877	LN Head and Neck Levels IV-V																		
SSDI	1467	LNHNLevelsVI_VII	E1991	3878	LN Head and Neck Levels VI-VII																		
SSDI	1468	LNHNLevelsOther	E1992	3879	LN Head and Neck Other																		
SSDI	1470	LNLaterality	E1994	3881	LN Laterality																		
SSDI	1471	LNPosAxLevelsI_II	E1995	3882	LN Positive Axillary Level I-II																		
SSDI	1472	LNSize	E1996	3883	LN Size																		
SSDI	1473	LNFeMingParaAPelv	E1997	3884	LN Status Femoral, Para-aortic and Pelvic																		
SSDI	1474	Lymphocytosis	E1998	3885	Lymphocytosis																		
SSDI	1475	MajorVeinInvolv	E1999	3886	Major Vein Involvement																		
SSDI	1476	BasalDiameter	E2000	3887	Measured Basal Diameter																		
SSDI	1477	Thickness	E2001	3888	Measured Thickness																		
SSDI	1478	MethylationO6MGMT	E2002	3889	Methylation of O6-Methylguanine-Methyltransferase (MGMT)																		
SSDI	1479	MSI	E2003	3890	Microsatellite Instability (MSI)																		
SSDI	1482	MitoticRateMelano	E2501	3893	Mitotic Rate Melanoma																		
SSDI	1483	MultigeneMethod	E2007	3894	Multigene Signature Method																		
SSDI	1484	MultigeneResults	E2008	3895	Multigene Signature Results																		
SSDI	1485	NCCNIPI	E2009	3896	NCCN International Prognostic Index (IPI)																		
SSDI	1486	NumCoresExam	E2010	3897	Number of Cores Examined																		
SSDI	1487	NumCoresPos	E2011	3898	Number of Cores Positive																		
SSDI	1493	OncotypeScoreInv	E2017	3904	Oncotype Dx Recurrence Score-Invasive																		
SSDI	1496	Organomegaly	E2020	3907	Organomegaly																		
SSDI	1498	PerineuralInv	E2022	3909	Perineural Invasion																		
SSDI	1499	PeriphBloodInv	E2023	3910	Peripheral Blood Involvement																		
SSDI	1500	PeritonealCytol	E2024	3911	Peritoneal Cytology																		
SSDI	1501	PleuralEffusion	E2025	3913	Pleural Effusion																		
SSDI	1503	PRSummary	E2027	3915	Progesterone Receptor Summary																		

Group Name	Eureka ID	Element_Name	CCR ID	NACCR ID	Data Item Name	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
SSDI	1508	PSAValue	E2032	3920	PSA (Prostatic Specific Antigen) Lab Value																		
SSDI	1509	ResidPostCytoedu	E2033	3921	Residual Tumor Volume Post Cytoereuction																		
SSDI	1511	SCatClin	E2035	3923	S Category Clinical																		
SSDI	1512	SCatPath	E2036	3924	S Category Pathological																		
SSDI	1513	Sarcomatoid	E2037	3925	Sarcomatoid Features																		
SSDI	1517	SepNodules	E2041	3929	Separate Tumor Nodules																		
SSDI	1518	AlbuminPreTxLvl	E2042	3930	Serum Albumin Pretreatment Level																		
SSDI	1519	Beta2MGPreTxLvl	E2043	3931	Serum Beta-2 Microglobulin Pretreatment Level																		
SSDI	1520	LDHPreTxValue	E2044	3932	LDH Pretreatment Lab Value																		
SSDI	1521	Thrombocytopenia	E2045	3933	Thrombocytopenia																		
SSDI	1522	TumorDeposits	E2046	3934	Tumor Deposits																		
SSDI	1523	TumorGrowthPat	E2047	3935	Tumor Growth Pattern																		
SSDI	1524	Ulceration	E2048	3936	Ulceration																		
SSDI	1525	PleuralInv	E2049	3937	Visceral and Parietal Pleural Invasion																		
SSDI CoC Only	1394	AFPPostOrchValue	E1918	3805	AFP Post-Orchiectomy Lab Value																		
SSDI CoC Only	1396	AFPPreOrchValue	E1920	3807	AFP Pre-Orchiectomy Lab Value																		
SSDI CoC Only	1397	AFPPreOrchRange	E1921	3808	AFP Pre-Orchiectomy Range																		
SSDI CoC Only	1398	AFPPreInterp	E1922	3809	AFP Pretreatment Interpretation																		
SSDI CoC Only	1399	AFPPreValue	E1923	3810	AFP Pretreatment Lab Value																		
SSDI CoC Only	1402	BilirubinPreValue	E1926	3813	Bilirubin Pretreatment Total Lab Value																		
SSDI CoC Only	1403	BilirubinPreUnit	E1927	3814	Bilirubin Pretreatment Unit of Measure																		
SSDI CoC Only	1410	Chromosome3Status	E1934	3821	Chromosome 3 Status																		
SSDI CoC Only	1411	Chromosome8qStat	E1935	3822	Chromosome 8q Status																		
SSDI CoC Only	1413	CreatininePreValu	E1937	3824	Creatinine Pretreatment Lab Value																		
SSDI CoC Only	1414	CreatininePreUnit	E1938	3825	Creatinine Pretreatment Unit of Measure																		
SSDI CoC Only	1415	ERPercentPosOrRng	E1939	3826	Estrogen Receptor Percent Positive or Range																		
SSDI CoC Only	1417	ERTotalAllred	E1941	3828	Estrogen Receptor Total Allred Score																		
SSDI CoC Only	1419	ENEClinNotHN	E1943	3830	Extranodal Extension Clin (non-Head and Neck)																		
SSDI CoC Only	1420	ENEClinHN	E1944	3831	Extranodal Extension Head and Neck Clinical																		
SSDI CoC Only	1422	ENEPATHNotHN	E1946	3833	Extranodal Extension Path (non-Head and Neck)																		
SSDI CoC Only	1423	ExtravascMatrix	E1947	3834	Extravascular Matrix Patterns																		
SSDI CoC Only	1429	GleasonScoreClin	E1953	3840	Gleason Score Clinical																		
SSDI CoC Only	1430	GleasonScorePath	E1954	3841	Gleason Score Pathological																		
SSDI CoC Only	1431	GleasonTertiaryPt	E1955	3842	Gleason Tertiary Pattern																		
SSDI CoC Only	1435	hCGPostOrchValue	E1959	3846	hCG Post-orchiectomy Lab Value																		
SSDI CoC Only	1437	hCGPreOrchValue	E1961	3848	hCG Pre-orchiectomy Lab Value																		
SSDI CoC Only	1440	HER2ISHDualNum	E1964	3851	HER2 ISH Dual Probe Copy Number																		
SSDI CoC Only	1441	HER2ISHDualRatio	E1965	3852	HER2 ISH Dual Probe Ratio																		
SSDI CoC Only	1442	HER2ISHSingleNum	E1966	3853	HER2 ISH Single Probe Copy Number																		
SSDI CoC Only	1443	HER2ISHSummary	E1967	3854	HER2 ISH Summary																		
SSDI CoC Only	1449	INRProTime	E1973	3860	International Normalized Ratio for Prothrombin Time																		
SSDI CoC Only	1452	Ki67	E1976	3863	Ki-67																		
SSDI CoC Only	1454	KITGeneIHC	E1978	3865	KIT Gene Immunohistochemistry																		
SSDI CoC Only	1459	LDHUpperNormal	E1983	3870	LDH Upper Limits of Normal																		
SSDI CoC Only	1460	LNMethodFemIng	E1984	3871	LN Assessment Method Femoral-Inguinal																		
SSDI CoC Only	1461	LNMethodParaAort	E1985	3872	LN Assessment Method Para-aortic																		
SSDI CoC Only	1462	LNMethodPelvic	E1986	3873	LN Assessment Method Pelvic																		
SSDI CoC Only	1463	LNDistAntMethod	E1987	3874	LN Distant Assessment Method																		
SSDI CoC Only	1464	LNDistMediasScaln	E1988	3875	LN Distant: Mediastinal, Scalene																		
SSDI CoC Only	1469	LN_ITCs	E1993	3880	LN Isolated Tumor Cells (ITC)																		
SSDI CoC Only	1480	MicrovascDensity	E2004	3891	Microvascular Density																		
SSDI CoC Only	1481	MitoticCountUvea	E2006	3892	Mitotic Count Uveal Melanoma																		
SSDI CoC Only	1488	NumNodesExamParaA	E2012	3899	Number of Examined Para-Aortic Nodes																		
SSDI CoC Only	1489	NumNodesExamPelv	E2013	3900	Number of Examined Pelvic Nodes																		
SSDI CoC Only	1490	NumNodesPosParaA	E2014	3901	Number of Positive Para-Aortic Nodes																		
SSDI CoC Only	1491	NumNodesPosPelv	E2015	3902	Number of Positive Pelvic Nodes																		
SSDI CoC Only	1492	OncotypeScoreDCIS	E2016	3903	Oncotype Dx Recurrence Score-DCIS																		
SSDI CoC Only	1494	OncotypeRiskDCIS	E2018	3905	Oncotype Dx Risk Level-DCIS																		
SSDI CoC Only	1495	OncotypeRiskInvas	E2019	3906	Oncotype Dx Risk Level-Invasive																		
SSDI CoC Only	1497	PercntNecrosPost	E2021	3908	Percent Necrosis Post Neoadjuvant																		
SSDI CoC Only	1502	PRPercentPosOrRng	E2026	3914	Progesterone Receptor Percent Positive or Range																		
SSDI CoC Only	1504	PRTotalAllred	E2028	3916	Progesterone Receptor Total Allred Score																		
SSDI CoC Only	1505	PSclerCholangitis	E2029	3917	Primary Sclerosing Cholangitis																		
SSDI CoC Only	1506	ImmuneSupp	E2030	3918	Profound Immune Suppression																		
SSDI CoC Only	1510	RspnsToNeoadjuvt	E2034	3922	Response to Neoadjuvant Therapy																		