



# State of Connecticut Department of Public Health Connecticut Tumor Registry 2018 - 2019 Required Data Items



Fields highlighted in yellow are not required for submission from hospitals to the CTR.

NAACCR ITEM #	NAME	EFFECTIVE YEARS
10	Record Type	All
20	Pt ID Number	All
50	NAACCR Record Version	All
60	Tumor Record Number	All
70	Addr @ Dx-City	All
80	Addr @ Dx-State	All
81	State at Dx-Geocode 1970/80/90	1973-1999
82	State at Dx-Geocode 2000	1996-2011
83	State at DX-Geocode 2010	2006-2021
84	State at Dx-Geocode 2020	2020 +
89	County at Dx Analysis	All
90	County @ Dx	All
94	County @ Dx Geocode 1990	2016 +
95	County @ Dx Geocode 2000	2016 +
96	County @ Dx Geocode 2010	2016 +
97	County @ Dx Geocode 2020	2016 +
100	Postal Code @ Dx	All
110	Census Tract 1970/80/90	1973-1999
120	Census Coding Sys 70/80/90	1973-1999
125	Census Tract 2020	2019 +
130	Census Tract 2000	1996 -2011
135	Census Tract 2010	2006 +
145	Census Tract Poverty Indicator	All
150	Marital Status @ Dx	All
160	Race 1	All



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
161	Race 2	2000 +
162	Race 3	2000 +
163	Race 4	2000 +
164	Race 5	2000 +
190	Hispanic Origin	All
191	NHIA Derived Hisp Origin	All
192	IHS Link	All
193	Race-NAPIIA	All
200	Computed Ethnicity	1994 +
210	Computed Ethnicity Source	1994 +
220	Sex	All
230	Age @ Dx	All
240	Birth Date	All
241	Date of Birth Flag	All
252	Birth Place - State	All
254	Birth Place - Country	All
310	Text-Occupation	All
320	Text-Industry	All
340	Tobacco Hx	All
341	RUCA 2000	2000 +
345	URIC 2000	2000 +
346	URIC 2010	2006 +
351	GeoLocation ID - 1970/80/90	1973-1999
352	GeoLocation ID - 2000	1996-2011
353	GeoLocation ID - 2010	2006 +
354	GeoLocation ID - 2020	2020 +
360	Family Hx of Cancer	All



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
364	Census Tr Cert 70/80/90	1973-1999
365	Census Tr Cert 2000	1996-2011
366	GIS Coordinate Quality	All
367	Census TR Cert 2010	2006 +
380	Sequence # Central	All
390	Date of Dx MM/DD/CCYY	All
400	Primary Site	All
410	Laterality	All
419	Morph ICD-O-2 (6 Char)	1973-2000
420	Hist ICD-O-2 (4 Char)	1973-2000
430	Behav ICD-O-2	1973-2000
440	Grade	1973-2017I
441	Grade Path Value	2010-2013
442	Ambiguous Terminology	2007-2012
443	Date of Conclusive Dx	2007-2012
444	Mult Tumors Rpt as One	2007-2012
445	Date of Mult Tumors	2007-2012
446	Multiplicity Counter	2007-2012
448	Date Conclusive Dx Flag	2007 -2012
449	Grade Path System	2010-2013
490	Dx Conf	All
500	Type of Reporting Source	All
501	Casefinding Source	2007 +
521	Morph ICD-O-3 (6 Char)	All
522	Hist ICD-O-3 (4 Char)	All
523	Behav ICD-O-3	All
540	Reporting Facility	All



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
545	NPI Reporting Facility	All
550	Accession Number-Hospital	All
560	Sequence Number-Hospital	All
570	Abstracted By	All
610	Class of Case	All
630	Primary Payer at Dx	2007 +
670	Rx Hosp-Surg Prim Site	1998 +
672	Rx Hosp-Scope Reg LN Surg	1988-1997 & 2003 +
674	Rx Hosp-Surg Other Reg/Dist	1988-1997 & 2003 +
752	Tumor Size Clinical	2016 +
754	Tumor Size Pathologic	2016 +
756	Tumor Size Summary	2016 +
759	SEER Summary Stage 2000	1998-2003 (derived 2004 +)
760	SEER Summary Stage 1977	1973-2000
762	Derived SS 2017	2017 +
764	Directly Coded SS 2017	2017 +
770	Loc/Reg/Distant Stage	All
772	SEER Primary Tumor	2016 +
774	SEER Regional Nodes	2016 +
776	SEER Mets	2016 +
779	EOD 10	88-03
780	EOD Tumor Size	88-03
790	EOD Extension	88-03
800	EOD Prost. Path	88-03
810	EOD LN Inv	88-03
820	Reg LN Pos	1988+
830	Reg LN Exam	1988+



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840	EOD 13	C50*, C180-C209 1/77-12/82, All others 5/77-12/82
850	EOD 2	73-82
860	EOD 4	83-87
870	Coding System for EOD	1973-2003
880	TNM Path T	2016 +
890	TNM Path N	2016 +
900	TNM Path M	2016 +
910	TNM Path Stage Group	2016 +
920	TNM Path Descriptor	2016 +
930	TNM Path Staged By	2016 +
940	TNM Clinical T	2016 +
950	TNM Clinical N	2016 +
960	TNM Clinical M	2016 +
970	TNM Clinical Stage Group	2016 +
980	TNM Descriptor	2016 +
990	TNM Staged By	2016 +
1060	TNM Edition Number	2016 +
1001	AJCC TNM Clin T	2016 +
1002	AJCC TNM Clin N	2016 +
1003	AJCC TNM Clin M	2016 +
1004	AJCC Clin Stage Group	2016 +
1011	AJCC TNM Path T	2016 +
1012	AJCC TNM Path N	2016 +
1013	AJCC TNM Path M	2016 +



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
1014	AJCC TNM Stage Group	2016 +
1021	AJCC Post Therapy T	2018 +
1022	AJCC TNM Post Therapy N	2018 +
1023	AJCC TNM Post Therapy M	2018 +
1024	AJCC TNM Post Rx Stage Group	2018 +
1030	TNM Other Stage Group	2016 +
1031	AJCC TNM Clin T Suffix	2016 +
1032	AJCC TNM Path T Suffix	2016 +
1033	AJCC TNM Post Rx T Suffix	2016 +
1034	AJCC TNM Clin N Suffix	2016 +
1035	AJCC TNM Path N Suffix	2016 +
1036	AJCC TNM Post Rx N Suffix	2018 +
1060	TNM Edition Number	2016 +
1112	Mets at Dx-Bone	2016 +
1113	Mets at Dx – Brain	2016 +
1114	Mets at Dx – Distant LN	2016 +
1115	Mets at Dx – Liver	2016 +
1116	Mets at Dx – Lung	2016 +
1117	Mets at Dx – Other	2016 +
1150	Tumor Marker 1	1995-2002
1160	Tumor Marker 2	1995-2002



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
1170	Tumor Marker 3	1995-2002
1182	Lymphovascular Invasion	2010 +
1200	Rx Date Surgery	All
1201	Rx Date Surg-Flag	2010 +
1210	Rx Date Rad	All
1211	Rx Date Rad-Flag	2010 +
1220	Rx Date Chemo	All
1230	Rx Date Hormone	All
1240	Rx Date BRM	All
1241	Rx Date BRM-Flag	2010 +
1250	Rx Date Other	All
1251	Rx Date Other-Flag	2010 +
1260	Date of Initial Rx SEER	All
1261	Date of Initial Rx-Flag	2010 +
1285	Rx Summ-Rx Status	2010 +
1290	Surg Prim Site	1998 +
1292	Scope Reg LN Surg	88-97 & 03 +
1294	Surg Other	88-97 & 03 +
1296	Reg LN Exam	98-02
1320	Rx Summ-Surgical Margins	2016 +
1330	Reconstruction	98-02
1340	Reason No Surgery	All
1360	Radiation	All
1370	Radiation to CNS	All (coded1988-1998)
1380	Surg/Rad Sequence	All



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
1390	Chemo	All
1400	Hormone	All
1410	BRM	All
1420	Other Rx	All
1430	Reason No Radiation	All
1440	Reason No Chemo	2016 +
1450	Reason No Hormone	2016 +
1501	Phase I Dose per Fraction	2018 +
1502	Phase I EB Planning Tech	2018 +
1503	Phase I # Fractions	2018 +
1504	Phase I Rx Volume	2018 +
1505	Phase I Rx to LN	2018 +
1506	Phase I Rx Modality	2018 +
1507	Phase I Total Dose	2018 +
1511	Phase II Dose per Fraction	2018 +
1512	Phase II EB Planning Tech	2018 +
1513	Phase II # Fractions	2018 +
1514	Phase II Rx Volume	2018 +
1515	Phase II Rx to LN	2018 +
1516	Phase II Rx Modality	2018 +
1517	Phase II Total Dose	2018 +
1521	Phase III Dose per Fraction	2018 +
1522	Phase III EB Planning Tech	2018 +
1523	Phase III # Fractions	2018 +
1524	Phase III Rx Volume	2018 +
1525	Phase III Rx to LN	2018 +
1526	Phase III Rx Modality	2018 +





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NAACCR ITEM #	NAME	EFFECTIVE YEARS
1527	Phase III Total Dose	2018 +
1531	Radiation D/C Early	2018 +
1532	# Phases Rx to Volume	2018 +
1533	Total Dose	2018 +
1639	Systemic/Surg Sequence	2007 +
1640	Surgery Type	88-97
1646	Surgery 98-02	98-02
1647	Scope Reg LN Surg 98-02	98-02
1648	Surg Other 98-02	98-02
1750	Date Last Contact	All
1751	Date of Last Contact-Flag	2010 +
1760	Vital Status	All
1762	Vital Status Recode	All
1775	Recolrd Number Recode	All
1782	Surv Date Active FU	2016 +
1783	Surv Date Flag Active FU	2016 +
1784	Surv Mos Active FU	2016 +
1785	Surv Flag Active FU	2016 +
1786	Surv Mos Active FU	2016 +
1787	Surv Mos Presumed Alive	2016 +
1788	Surv Date Dx Recode	2016 +
1860	Recurrence Date-1 <sup>st</sup>	03 +
1861	Recurrence date 1 <sup>st</sup> -Flag	2010 +
1880	Recurrence Type-1 <sup>st</sup>	03 +
1910	Cause of Death	All
1920	ICD Revision #	All
1942	Place of Death-State	2016 +



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
1944	Place of Death-Country	2016 +
1960	Site ICD-O-1	73-91
1970	Morph ICD-O-1	73-91
1971	Histology ICD-O-1	73-91
1972	Behavior ICD-O-1	73-91
1973	Grade ICD-O-1	73-91
1980	ICD-O-2 Conversion Flag	All
1981	Over-ride SS/ TNM Nodes +	2016 +
1982	Over-ride SS/TNM-N	2016 +
1983	Over-ride SS/TNM-M	2016 +
1990-2074	Over-rides	All
2116	ICD-O-3 Conversion Flag	All
2120	SEER Coding Sys-Current	All
2130	SEER Coding Sys-Original	All
2152	CoC Accredited Flag	All
2180	SEER Type of F/U	All
2190	SEER Record #	All
2200	Dx Proc 73-87	73-87
2230	Surname	All
2240	First Name	All
2250	Middle Name	All
2280	Alias	All
2320	Social Security Number	All
2330	Street @ DX	All
2335	Supplemental Addr @ Dx	All
2352	Latitude	All
2354	Longitude	All



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
2355	Addr Current-Supplemental	2016 +
2360	Telephone	All
<b>2380</b>	<b>DC State File #</b>	<b>All</b>
2390	Birth (maiden) Name	All
2410	Hospital Referred From	All
2420	Hospital Referred To	All
<b>2440</b>	<b>Following Registry</b>	<b>2016 +</b>
<b>2445</b>	<b>Following Registry NPI</b>	<b>2016 +</b>
2460	Managing Physician	All
2470	Follow-up Physician	All
2480	Primary Surgeon	All
2520 - 2690	Free Text Fields	All
2800	CS Tumor Size	2004 – 2017
2810	CS Extension	2004 – 2017
2820	CS Tumor Size/Ext Eval	2004 – 2017
2830	CS Lymph Nodes	2004 - 2017
2840	CS Reg Node Eval	2004 – 2017
2850	CS Mets @ Dx	2004 – 2017
2851	CS Mets @ Dx-Bone	2010 – 2017
2852	CS Mets @ Dx-Brain	2010 – 2017
2853	CS Mets @ Dx-Liver	2010 – 2017
2854	CS Mets @ Dx-Lung	2010 – 2017
2860	CS Mets Eval	2004 – 2017
2861	CS SS Factor 7	2010 – 2017
2862	CS SS Factor 8	2010 – 2017
2863	CS SS Factor 9	2010 – 2017
2864	CS SS Factor 10	2010 - 2017



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
2865	CS SS Factor 11	2010 - 2017
2866	CS SS Factor 12	2010 - 2017
2867	CS SS Factor 13	2010 - 2017
2868	CS SS Factor 14	2010 - 2017
2869	CS SS Factor 15	2010 - 2017
2870	CS SS Factor 16	2010 - 2017
2871	CS SS Factor 17	2010 - 2017
2872	CS SS Factor 18	2010 - 2017
2873	CS SS Factor 19	2010 - 2017
2874	CS SS Factor 20	2010 2017
2875	CS SS Factor 21	2010 - 2017
2876	CS SS Factor 22	2010 - 2017
2877	CS SS Factor 23	2010 - 2017
2878	CS SS Factor 24	2010 - 2017
2879	CS SS Factor 25	2010 - 2017
2880	CS SS Factor 1	2004 - 2017
2890	CS SS Factor 2	2004 - 2017
2900	CS SS Factor 3	2004 - 2017
2910	CS SS Factor 4	2004 - 2017
2920	CS SS Factor 5	2004 - 2017
2930	CS SS Factor 6	2004 - 2017
2935	CS Version 1 <sup>st</sup>	2004 - 2017
2936	CS Version Latest	2004 - 2017
2937	CS Version Input Current	2004 - 2017
2940	Derived AJCC 6 T	2004 - 2009
2950	Derived AJCC 6-T Descriptor	2008 - 2009
2960	Derived AJCC 6 N	2004 - 2009



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
2970	Derived AJCC 6-N Descriptor	2008 – 2009
2980	Derived AJCC 6 M	2004 – 2009
2990	Derived AJCC 6-M Descriptor	2008 – 2009
3000	Derived AJCC 6 Stage Grp	2004 - 2009
3010	Derived SS 1977	2004 +
3020	Derived SS 2000	2004 +
3030	Derived AJCC-Flag	2004 +
3040	Derived SS 1977-Flag	2004 +
3050	Derived SS 2000-Flag	2004 +
3165	ICD Rev Comorbid	2004 +
3110-3164	Comorbid Conditions 1-10	2004 +
3170	Rx Date Most Def Surgery	2018 +
3171	Rx Date Most Def Surg Flag	2018 +
3250	Rx Transplant/Endo	2003 +
3230	Rx Date-Systemic	2010 +
3231	Rx Date-Systemic Flag	2010 +
<b>3312</b>	<b>Rural Urban Continuum 2013</b>	<b>2016 +</b>
3400	Derived AJCC 7 T	2010 – 2017
3402	Derived AJCC 7 –T Descriptor	2010 – 2017
3410	Derived AJCC 7 N	2010 – 2017
3412	Derived AJCC 7 N-Descriptor	2010 – 2017
3420	Derived AJCC 7 M	2010 – 2017
3422	Derived AJCC 7 M-Descriptor	2010 – 2017
3430	Derived AJCC 7 Stage	2010 – 2017
3605	Derived SEER Path Stage	2016 +
3610	Derived SEER Clinical Stage	2016 +
3614	Derived SEER Comb Stage Grp	2016 +



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
3616	Derived SEER Combined T	2016 +
3618	Derived SEER Combined N	2016 +
3620	Derived SEER Combined M	2016 +
3622	Derived SEER Comb T Source	2016 +
3634	Derived SEER Comb N Source	2016 +
3636	Derived SEER Comb M Source	2016 +
3700	SEER Site Specific Factor 1	2018 +
3800	Schema ID	2018 +
3801	Chromosome 1p: LOH	2018 +
3802	Chromosome 19q: LOH	2018 +
3803	Adenoid Cystic Basaloid Pat	2018 +
3804	Adenopathy	2018 +
3805	AFP post-orch value	2018 +
3806	AFP post-orch range	2018 +
3807	AFP pre-orch value	2018 +
3808	AFP pre-orch range	2018 +
3809	AFP pretreat Interpretation	2018 +
3810	AFP pretreat Lab Value	2018 +
3811	Anemia	2018 +
3812	B Symptoms	2018 +
3813	Bili pretreat Total Value	2018 +
3814	Bili pretreat Measure	2018 +
3815	Bone Invasion	2018 +
3816	Brain Molecular Markers	2018 +
3817	Breslow Thickness	2018 +
3818	CA-125 pretreat Interp	2018 +
3819	CEA pretreat Interp	2018 +



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
3820	CEA pretreat Value	2018 +
3821	Chromosome 3 Status	2018 +
3822	Chromosome 8q Status	2018 +
3823	Circumferential Margin (CRM)	2018 +
3824	Creatinine pretreat Value	2018 +
3825	Creatinine pretreat Measure	2018 +
3826	ER % (+) or Range	2018 +
3827	ER Summary	2018 +
3828	ER Total Allred Score	2018 +
3829	Esophagus EGJ Epicenter	2018 +
3830	Extranodal Ext (non H&N)	2018 +
3831	Extranodal Ext H&N	2018 +
3832	Extranodal Ext H&N Path	2018 +
3833	Extranodal Ext Path (non H&N)	2018 +
3834	Extravascular Matrix Pattern	2018 +
3835	Fibrosis Score	2018 +
3836	FIGO Stage	2018 +
3837	Gest Trophblastic Prog Score	2018 +
3838	Gleason Pattern Clinical	2018 +
3839	Gleason Pattern Pathologic	2018 +
3840	Gleason Score Clinical	2018 +
3841	Gleason Score Pathologic	2018 +
3842	Gleason Tertiary Pattern	2018 +
3843	Grade Clinical	2018 +
3844	Grade Pathologic	2018 +
3845	Grade Post Rx	2018 +
3846	hCG post-orch Valaue	2018 +



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
3847	bCG post-orch Range	2018 +
3848	hCG pre-orch Value	2018 +
3849	hCG pre-orch Range	2018 +
3850	HER2 IHC Summary	2018 +
3851	HER2 ISH Dual Probe Copy #	2018 +
3852	HER2 ISH Dual Probe Ration	2018 +
3853	HER2 ISH Sing Probe Copy #	2018 +
3854	HER2 ISH Summary	2018 +
3855	HER2 Overall Summary	2018 +
3856	Heritable Trait	2018 +
3857	High Risk Cytogenetics	2018 +
3858	High Risk Hist Features	2018 +
3859	HIV Status	2018 +
3860	INR PTT	2018 +
3861	Ipsilateral Adrenal Gland Invol	2018 +
3862	JAK2	2018 +
3863	Ki-67	2018 +
3864	Inv Beyond Capsule	2018 +
3865	KIT Immunohistochemistry	2018 +
3866	KRAS	2018 +
3867	LDH post-orch Range	2018 +
3838	LDH pre-orch Range	2018 +
3869	LDH pretreat Level	2018 +
3870	LDH Upper Limit Normal	2018 +
3871	LN Assess Fem-Ing	2018 +
3872	LN Assess Para-Aortic	2018 +
3873	LN Assess Pelvic	2018 +





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NAACCR ITEM #	NAME	EFFECTIVE YEARS
3874	LN Distant Assess	2018 +
3875	LN Dist Med/Scalene	2018 +
3876	LN Assess H&N Level I-III	2018 +
3877	LN Assess H&N Level IV-V	2018 +
3879	LN Assess H&N Other	2018 +
3880	LN ITCs	2018 +
3881	LN Laterality	2018 +
3882	LN Pos Axillary I-II	2018 +
3883	LN Size	2018 +
3884	LN Status Fem/Ing/PA/Pelvic	2018 +
3885	Lymphocytosis	2018 +
3886	Major Vein Involvement	2018 +
3887	Measured Basal Diameter	2018 +
3888	Measured Thickness	2018 +
3889	Methylation of O6-Methylguanine-Methyltransferase	2018 +
3890	MSI	2018 +
3891	Microvasc Density	2018 +
3892	Mitotic Count Uveal Melanoma	2018 +
3893	Mitotic Rate Melanoma	2018 +
3894	Multigene Signature Method	2018 +
3895	Multigene Signature Result	2018 +
3896	NCCN IPI	2018 +
3897	# Cores Examined	2018 +
3898	# Cores Positive	2018 +
3899	# Exam Para-aortic LN	2018 +
3900	# Exam Pelvic LN	2018 +



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
3901	# Positive Para-aortic LN	2018 +
3902	# Positive Pelvic LN	2018 +
3903	Oncotype Dx Score-DCIS	2018 +
3904	Oncotype Dx Score IBC	2018 +
3905	Oncotype DX Risk-DCIS	2018 +
3906	Oncotype Dx Risk IBC	2018 +
3907	Organomegaly	2018 +
3908	% Necrosis Post Neoadjuvant	2018 +
3909	Perineural Invasion	2018 +
3910	Peripheral Blood Involvement	2018 +
3911	Peritoneal Cytology	2018 +
3913	Pleural Effusion	2018 +
3914	PR % Positive/Range	2018 +
3915	PR Summary	2018 +
3916	PR Total Allred Score	2018 +
3917	Primary Sclerosing Cholangitis	2018 +
3918	Profound Immune Suppression	2018 +
3919	Prostate Path Extension	2018 +
3920	PSA Value	2018 +
3921	Residual Tumor Post Cytoreduction	2018 +
3922	Response to Neoadjuvant Rx	2018 +
3923	S Category Clinical	2018 +
3924	S Category Pathologic	2018 +
3925	Sarcomatoid Features	2018 +
3926	Schema Discriminator 1	2018 +
3927	Schema Discriminator 2	2018 +
3928	Schema Discriminator 3	2018 +



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
3929	Separate Tumor Nodules	2018 +
3930	Serum Albumin Pre-Rx	2018 +
3931	Serum Beta-2 Microglob Pre-Rx	2018 +
3932	LDH Pre-Rx Value	2018 +
3933	Thrombocytopenia	2018 +
3934	Tumor Deposits	2018 +
3935	Tumor Growth Pattern	2018 +
3936	Ulceration	2018 +
3937	Visceral/Parietal Pleural Invasion	2018 +

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