



# State of Connecticut Department of Public Health Connecticut Tumor Registry 2023 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	Spanish/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
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 +
344	Tobacco Use Smoking Status	2022 +
345	URIC 2000	2000 +
346	URIC 2010	2006 +
351	GeoLocation ID – 1970/80/90	1973-1999 Retired
352	GeoLocation ID – 2000	1996-2011 Retired
353	GeoLocation ID – 2010	2006 + Retired
354	GeoLocation ID – 2020	2020 + Retired
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 <b>Retired</b>
420	Hist ICD-O-2 (4 Char)	1973-2000
430	Behav ICD-O-2	1973-2000
440	Grade	1973-2017
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
449	Grade Path System	2010-2013
490	Diagnostic Confirmation	All
500	Type of Reporting Source	All
501	Casefinding Source	2007 +
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
580	Date of 1st Contact	All
610	Class of Case	All
630	Primary Payer at Dx	2007 +
670	Rx Hosp-Surg Prim Site	1998 + Revised 3/2022
671	RX Hosp--Surg Prim Site 2023	2023 +
672	Rx Hosp-Scope Reg LN Surg	1988-1997 & 2003 +
674	Rx Hosp-Surg Other Reg/Dist	1988-1997 & 2003 +
676	RX Hosp--Reg LN Removed	2023 +
682	Date Regional Lymph Node Dissection	2023 +
690	RX Hosp--Radiation	2023 +
700	RX Hosp--Chemo	2023 +
710	RX Hosp--Hormone	2023 +
720	RX Hosp--BRM	2023 +
730	RX Hosp—Other	2023 +
740	RX Hosp--DX/Stg Proc	2023 +
746	RX Hosp--Surg Site 98-02	2023 +
747	RX Hosp--Scope Reg 98-02	2023 +
748	RX Hosp--Surg Oth 98-02	2023 +
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 2018	2018 +
764	Directly Coded SS 2018	2018 +



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
770	Loc/Reg/Distant Stage	All
772	SEER EOD Primary Tumor	2018 +
774	SEER EOD Regional Nodes	2018 +
776	SEER EOD Mets	2018 +
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+
834	Sentinel Lymph Nodes Examined	2018 +
835	Sentinel Lymph Nodes Positive	2018 +
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 +



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
990	TNM Staged By	2016 +
<b>995</b>	<b>AJCC ID</b>	<b>2018</b>
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 +
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 +
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 +
1062	AJCC TNM Post Therapy Clin (yc) T	2021 +
1063	AJCC TNM Post Therapy Clin (yc) T Suffix	2021 +



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<b>NAACCR ITEM #</b>	<b>NAME</b>	<b>EFFECTIVE YEARS</b>
1064	AJCC TNM Post Therapy Clin (yc) N	2021 +
1065	AJCC TNM Post Therapy Clin (yc) N Suffix	2021 +
1066	AJCC TNM Post Therapy Clin (yc) M	2021 +
1067	AJCC TNM Post Therapy Clin (yc) Stage Group	2021 +
1068	Grade Post Therapy Clin (yc)	2021 +
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
1170	Tumor Marker 3	1995-2002
1182	Lymphovascular Invasion	2010 +
1200	Rx Date Surgery	All
1210	Rx Date Rad	All
1220	Rx Date Chemo	All
1230	Rx Date Hormone	All
1240	Rx Date BRM	All
1250	Rx Date Other	All
1260	Date of Initial Rx SEER	All
1285	Rx Summ-Rx Status	2010 +
1290	Surg Prim Site	1998 +



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<b>NAACCR ITEM #</b>	<b>NAME</b>	<b>EFFECTIVE YEARS</b>
1291	RX Summ--Surg Prim Site 2023	2023 +
1292	Scope Reg LN Surg	88-97 & 03 +
1294	Surg Other	88-97 & 03 +
1296	Reg LN Exam	98-02
1310	RX Summ--Surgical Approach	2023 +
1320	Rx Summ-Surgical Margins	2016 +
1330	Reconstruction	98-02
1340	Reason No Surgery	All
1350	RX Summ--DX/Stg Proc	All
1360	RX Summ--Radiation	All
1370	RX Summ--Rad to CNS	All (coded1988-1998)
1380	RX Summ--Surg/Rad Seq	All
1390	RX Summ--Chemo	All
1400	RX Summ--Hormone	All
1410	RX Summ--BRM	All
1420	RX Summ--Other	All
1430	Reason No Radiation	All
1440	Reason No Chemo	2016 +
1450	Reason No Hormone	2016 +
1460	RX Coding System--Current	2023 +
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 +
1510	Rad--Regional Dose: cGy	2023 +
1511	Phase II Dose per Fraction	2018 +





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<b>NAACCR ITEM #</b>	<b>NAME</b>	<b>EFFECTIVE YEARS</b>
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 +
1520	Rad--No of Treatment Vol	2023 +
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 +
1527	Phase III Total Dose	2018 +
1531	Radiation D/C Early	2018 +
1532	# Phases Rx to Volume	2018 +
1533	Total Dose	2018 +
1540	Rad--Treatment Volume	2023 +
1550	Rad--Location of RX	2023 +
1570	Rad--Regional RX Modality	2023 +
1632	Neoadjuvant Therapy	2021 +
1633	Neoadjuvant Therapy-Clinical Response	2021 +
1634	Neoadjuvant Therapy-Treatment Effect	2021 +
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



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
1751	Date of Last Contact-Flag	<b>Retired</b>
1760	Vital Status	All
<b>1762</b>	<b>Vital Status Recode</b>	<b>All</b>
1770	Cancer Status	2023 +
<b>1775</b>	<b>Record Number Recode</b>	<b>All</b>
<b>1782</b>	<b>Surv Date Active FU</b>	<b>2016 +</b>
<b>1783</b>	<b>Surv Date Flag Active FU</b>	<b>2016 +</b>
<b>1784</b>	<b>Surv Mos Active FU</b>	<b>2016 +</b>
<b>1785</b>	<b>Surv Flag Active FU</b>	<b>2016 +</b>
<b>1786</b>	<b>Surv Mos Active FU</b>	<b>2016 +</b>
<b>1787</b>	<b>Surv Mos Presumed Alive</b>	<b>2016 +</b>
<b>1788</b>	<b>Surv Date Dx Recode</b>	<b>2016 +</b>
1790	Follow-Up Source	2023 +
1791	Follow-up Source Central	2023 +
1800	Next Follow-Up Source	2023 +
1810	Addr Current--City	2023 +
1820	Addr Current--State	2023 +
1830	Addr Current--Postal Code	2023 +
1832	Addr Current--Country	2023 +
1840	County--Current	2023 +
1842	Follow-Up Contact--City	2023 +
1844	Follow-Up Contact--State	2023 +
1846	Follow-Up Contact--Postal	2023 +
1847	FollowUp Contact--Country	2023 +
1850	Unusual Follow-Up Method	2023 +
1854	No Patient Contact Flag	2023 +
<b>1856</b>	<b>Reporting Facility Restriction Flag</b>	<b>2023 +</b>
1860	Recurrence Date-1 <sup>st</sup>	2003 +
1861	Recurrence date 1 <sup>st</sup> -Flag	2010-2022



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<b>NAACCR ITEM #</b>	<b>NAME</b>	<b>EFFECTIVE YEARS</b>
1880	Recurrence Type-1 <sup>st</sup>	03 +
1910	Cause of Death	All
1914	SEER Cause Specific COD	All
1915	SEER Other COD	All
1920	ICD Revision #	All
1930	Autopsy	2023 +
1940	Place of Death	2023 +
1942	Place of Death-State	2016 +
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 +
1985	Over-ride Acsn/Class/Seq	2023 +
1986	Over-ride HospSeq/DxConf	2023 +
1987	Over-ride CoC-Site/Type	2023 +
1988	Over-ride HospSeq/Site	2023 +
1989	Over-ride Site/TNM-StgGrp	2023 +
1990-2074	Over-rides	All
2078	Over-ride Name/Sex	2010 +
2110	Date Case Report Exported	2010 +
2111	Date Case Report Received	2010 +
2112	Date Case Report Loaded	2010 +
2116	ICD-O-3 Conversion Flag	All



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<b>NAACCR ITEM #</b>	<b>NAME</b>	<b>EFFECTIVE YEARS</b>
2117	Schema ID Version Current	2021 +
2118	Schema ID Version Original	2021 +
2120	SEER Coding Sys-Current	2013-2022
2130	SEER Coding Sys-Original	2013-2022
2152	CoC Accredited Flag	All
2156	AJCC API Version Current	2021 +
2157	AJCC API Version Original	2021 +
2158	AJCC Cancer Surveillance API Version Current	2021 +
2159	AJCC Cancer Surveillance API Version Original	2021 +
2180	SEER Type of F/U	1995-2022
2190	SEER Record #	1995-2022
2200	Dx Proc 73-87	73-87
2230	Surname	All
2232	Name--Birth Surname	2023 +
2240	First Name	All
2250	Middle Name	All
2260	Name--Prefix	2023 +
2270	Name--Suffix	2023 +
2280	Alias	All
2290	Name--Spouse/Parent	2023 +
2300	Medical Record Number	All
2320	Social Security Number	All
2330	Street @ DX	All
2335	Supplemental Addr @ Dx	All
2352	Latitude	All
2354	Longitude	All
2355	Addr Current-Supplemental	2016 +
2360	Telephone	All



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
2380	DC State File #	All
2390	Birth (maiden) Name	All
2410	Hospital Referred From	All
2415	NPI--Inst Referred From	2023+
2420	Hospital Referred To	All
2440	Following Registry	2016 +
2445	Following Registry NPI	2016 +
2460	Managing Physician	All
2470	Follow-up Physician	All
2475	NPI--Physician--Follow-Up	2023 +
2480	Primary Surgeon	All
2485	NPI--Physician--Primary Surg	2023 +
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
2865	CS SS Factor 11	2010 – 2017



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
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
2970	Derived AJCC 6-N Descriptor	2008 – 2009
2980	Derived AJCC 6 M	2004 – 2009
2990	Derived AJCC 6-M Descriptor	2008 – 2009



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<b>NAACCR ITEM #</b>	<b>NAME</b>	<b>EFFECTIVE YEARS</b>
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 +
3190	Readm Same Hosp 30 Days	2023 +
3200	Rad--Boost RX Modality	2023 +
3210	Rad--Boost Dose cGy	2023 +
3220	RX Date Rad Ended	2023
3230	Rx Date-Systemic	2003 +
3250	Rx Transplant/Endo	2010 +
<b>3300</b>	<b>Rural Urban Continuum 1993</b>	<b>2023 +</b>
<b>3310</b>	<b>Rural Urban Continuum 2003</b>	<b>2023 +</b>
<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





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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 +
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 +
3700	SEER Site Specific Factor 1	2018 +
3702	SEER Site-Specific Factor 2	2010 +
3704	SEER Site-Specific Factor 3	2010 +
3706	SEER Site-Specific Factor 4	2010 +
3708	SEER Site-Specific Factor 5	2010 +
3710	SEER Site-Specific Factor 6	2010 +
3750 - 3769	Over-ride CS 1 - CS 20	All
3780	Secondary Diagnosis 1	2013 +
3782	Secondary Diagnosis 2	2013 +
3784	Secondary Diagnosis 3	2013 +
3786	Secondary Diagnosis 4	2013 +
3788	Secondary Diagnosis 5	2013 +
3790	Secondary Diagnosis 6	2013 +
3792	Secondary Diagnosis 7	2013 +
3794	Secondary Diagnosis 8	2023 +
3796	Secondary Diagnosis 9	2013 +
3798	Secondary Diagnosis 10	2013 +
3800	Schema ID	2018 +





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NAACCR ITEM #	NAME	EFFECTIVE YEARS
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 +
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 +



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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 Value	2018 +
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 +



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
3860	INR PTT	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 +
3868	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 +
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 +



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
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 +
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 +



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<b>NAACCR ITEM #</b>	<b>NAME</b>	<b>EFFECTIVE YEARS</b>
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 +
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 +
3938	ALK Rearrangement	2021 +
3939	EGFR Mutational Analysis	2021 +
3940	BRAF Mutational Analysis	2021 +
3941	NRAS Mutational Analysis	2021 +
3942	CA 19-9 PreTX Lab Value	2021 +
3943	NCDB--SARSCoV2--Test	All years
3944	NCDB--SARSCoV2--Pos	All years
3945	NCDB--SARSCoV2--Pos Date	All years
3946	NCDB--COVID19--Tx Impact	All years
3950	Macroscopic Evaluation of Mesorectum	2022 +
3955	Derived Rai Stage	2022 +



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NAACCR ITEM #	NAME	EFFECTIVE YEARS
3956	p16	2022 +
3957	LN Status Pelvic	2022 +
3958	LN Status Para-Aortic	2022 +
3959	LN Status Femoral-Inguinal	2022 +
3960	Histologic Subtype	2022 +
3961	Clinical Margin Width	2022 +
<b>USER DEFINED FIELDS: STRONGLY ENCOURAGED BUT NOT REQUIRED <i>Retired for 2023+ Diagnoses</i></b>		
UDF-2	First Positive Covid-19 Test	All years through 2022
UDF-3	Covid-19 Related Cause of Death	All years through 2022
UDF-4	Hospitalization for Covid-19	All years through 2022
UDF-5	Covid-19 Ventilator Status	All years through 2022
UDF-44	Covid-19 Delay to Treatment Plan	All years through 2022
UDF-45	Covid-19 Work-up Delay	All years through 2022

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