

## Maine Cancer Registry Required Data Items – 2012

The following is the list of data items that are required to be reported to the Maine Cancer Registry. The list includes NAACCR item number, NAACCR item name and the diagnosis year(s) for which each data item is reportable to MCR. Data items that are required by Maine Cancer Registry but not by the Commission on Cancer (CoC) are checked in the last column. The *FORDS* manual does not include coding instructions for data items that are not required by the CoC.

Data items that are newly required in 2012 are highlighted.

### MCR Required Data Items for Hospitals, as of 1/1/2012

NAACCR Item #	NAACCR Item Name	Diagnosis Year Required	Not required by CoC
<b>PATIENT DEMOGRAPHICS</b>			
550	Accession Number--Hospital	2005+	
2230	Name--Last	All	
2240	Name--First	All	
2250	Name--Middle	All	
2390	Name--Maiden	All	X
2280	Name--Alias	2005 +	X
2320	Social Security Number	All	
2300	Medical Record Number	2005 +	
2350	Addr Current--No & Street	All	
2355	Addr Current--Supplementl	2005 +	
1810	Addr Current--City	All	
1820	Addr Current--State	All	
1830	Addr Current--Postal	All	
1840	County--Current	2005 +	X
240	Birth Date	All	
250	Birthplace	2001 +	
1750	Date of Last Contact	2001 +	
1940	Place of Death	2005 +	X
1760	Vital Status	2001 +	
1920	ICD Revision Number	2005 +	X
1910	Cause of Death	2001 +	X
220	Sex	All	
190	Spanish/Hispanic Origin	All	
160	Race 1	All	
161	Race 2	2001 +	
162	Race 3	2001 +	

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NAACCR Item #	NAACCR Item Name	Diagnosis Year Required	Not required by CoC
163	Race 4	2001 +	
164	Race 5	2001 +	
<b>CANCER IDENTIFICATION</b>			
400	Primary Site	All	
560	Sequence Number--Hospital	All	
522	Histologic Type ICD-O-3	2001 +	
523	Behavior Code ICD-O-3	2001 +	
440	Grade	All	
441	Grade Path Value	2011	
449	Grade Path System	2011	
410	Laterality	All	
490	Diagnostic Confirmation	All	
500	Type of Reporting Source	2004 +	X
501	Casefinding Source	2012 (if available)	X
610	Class of Case	2004 +	
580	Date of 1st Contact	All	
390	Date of Diagnosis	All	
1080	Date of 1 <sup>st</sup> Positive BX	2005 - 2009	RETIRED
630	Primary Payer at DX	2004 +	
<b>STAGING</b>			
2879	CS Site-Specific Factor 25 (Site Specific)*	2010	
2800	CS Tumor Size	2004 +	
2810	CS Extension	2004 +	
2820	CS Tumor Size/Ext Eval	2004 +	
820	Regional Nodes Positive	2001 +	
830	Regional Nodes Examined	2001 +	
2830	CS Lymph Nodes	2004 +	
2840	CS Reg Nodes Eval	2004 +	
2850	CS Mets at DX	2004 +	
2860	CS Mets Eval	2004 +	
2851	CS Mets at DX-Bone	2010	
2852	CS Mets at DX-Brain	2010	
2853	CS Mets at DX-Liver	2010	
2854	CS Mets at DX-Lung	2010	
2880	CS Site-Specific Factor 1 (Site Specific)*	2004 +	
2890	CS Site-Specific Factor 2 (Site Specific)*	2004 +	
2900	CS Site-Specific Factor 3 (Site Specific)*	2004 +	
2910	CS Site-Specific Factor 4 (Site Specific)*	2004 +	

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2920	CS Site-Specific Factor 5 (Site Specific)*	2004 +	
2930	CS Site-Specific Factor 6 (Site Specific)*	2004 +	
2861	CS Site-Specific Factor 7 (Site Specific)*	2010	
2862	CS Site-Specific Factor 8 (Site Specific)*	2010	
2863	CS Site-Specific Factor 9 (Site Specific)*	2010	
2864	CS Site-Specific Factor 10 (Site Specific)*	2010	
2865	CS Site-Specific Factor 11 (Site Specific)*	2010	
2866	CS Site-Specific Factor 12 (Site Specific)*	2010	
2867	CS Site-Specific Factor 13 (Site Specific)*	2010	
2868	CS Site-Specific Factor 14 (Site Specific)*	2010	
2869	CS Site-Specific Factor 15 (Site Specific)*	2010	
2870	CS Site-Specific Factor 16 (Site Specific)*	2010	
2871	CS Site-Specific Factor 17 (Site Specific)*	2010	
1182	Lymph-Vascular Invasion (Site-Specific)	2011	
1090	Site of Distant Met 1	2005 – 2009	Retired
1100	Site of Distant Met 2	2005 – 2009	Retired
1110	Site of Distant Met 3	2005 – 2009	Retired
<b>TREATMENT</b>			
1280	RX Date--DX/Stg Proc	All	
1350	RX Summ--DX/Stg Proc	2005	
1200	RX Date--Surgery	All	
1290	RX Summ--Surg Prim Site	All	
1292	RX Summ--Scope Reg LN Sur	2001 +	
1294	RX Summ--Surg Oth Reg/Dis	2001 +	
1210	RX Date--Radiation	All	
1570	Rad--Regional RX Modality	All	
3200	Rad--Boost RX Modality	2011	
1360	RxSumm--Radiation	2012	X
1220	RX Date--Chemo	All	
1390	RX Summ--Chemo	All	
1230	RX Date--Hormone	All	
1400	RX Summ--Hormone	All	
1240	RX Date--BRM	All	
1410	RX Summ--BRM	All	
None	Date Hematologic Transplant/Endocrine Procedure	2005+	X
3250	RX Summ--Transplnt/Endocr	2005 +	
1250	RX Date--Other	All	
1420	RX Summ--Other	All	

**Maine Cancer Registry Data Collection Manual for Hospitals, Fourth Edition - 2012**

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1340	Reason for no Surgery	All	
1639	RX Summ--Systemic Surg Seq	2006+	
1380	RX Summ--Surg/Rad Seq	All	
1430	Reason for no Radiation	All	
1285	RX Summ--Treatment Status	2010	
1270	Date of 1st Crs RX--COC	All	
3230	RX Date--Systemic	2011	
3170	RX Date--Most Defin Surg	2011	
<b>GENERAL (PHYSICIANS)</b>			
2460	Physician--Managing	All	<b>X</b>
2465	NPI--Physician--Managing	2011 (if available)	
None	Physician--Referring	All	<b>X</b>
1790	Follow-Up Source	2011	
<b>NOTEPAD (TEXT FIELDS)</b>			
2520	Text--Dx Proc--PE	All	<b>X</b>
2530	Text--DX Proc--X-ray/scan	All	<b>X</b>
2540	Text--DX Proc--Scopes	All	<b>X</b>
2550	Text--DX Proc--Lab Tests	All	<b>X</b>
2560	Text--DX Proc--Op	All	<b>X</b>
2570	Text--DX Proc--Path	All	<b>X</b>
2580	Text--Primary Site Title	All	<b>X</b>
2590	Text--Histology Title	All	<b>X</b>
2600	Text--Staging	All	<b>X</b>
2610	RX Text--Surgery	All	<b>X</b>
2620	RX Text--Radiation (Beam)	2005 +	<b>X</b>
2630	RX Text--Radiation Other	2005 +	<b>X</b>
2640	RX Text--Chemo	2005 +	<b>X</b>
2650	RX Text--Hormone	2005 +	<b>X</b>
<b>2660</b>	<b>RX Text--BRM</b>	<b>2005 +</b>	<b>X</b>
2670	RX Text--Other	2005 +	<b>X</b>
2680	RX Text--Remarks	2005+	<b>X</b>
310	Text--Usual Occupation	All	<b>X</b>
320	Text--Usual Industry	All	<b>X</b>
2690	Text--Place of Diagnosis	2005+	<b>X</b>
<b>CASE STATUS (TUMOR DEMOGRAPHICS)</b>			
2335	Addr at DX--Supplementl	2005 +	
2330	Addr at DX--No & Street	All	
70	Addr at DX--City	All	

**Maine Cancer Registry Data Collection Manual for Hospitals, Fourth Edition - 2012**

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80	Addr at DX--State	All	
90	County at DX	All	
100	Addr at DX--Postal Code	All	
<b>CASE ADMINISTRATION</b>			
540	Reporting Facility	All	
545	NPI--Reporting Facility	2007+	
450	Site Coding Sys--Current	All	
470	Morp Coding Sys--Current	All	
1460	RX Coding System--Current	All	
2116	ICD-O-3 Conversion Flag	2007+	X
2935	CS Version Input Original	2004+	
2936	CS Version Derived	2004+	
2937	CS Version Input Current	2010	
1500	First Course Calc Method	All	X
<b>DATE FLAGS</b>			
241	Date of Birth Flag	2010	
391	Date of Diagnosis Flag	2010	X
581	Date of 1st Contact Flag	2010	
1201	RX Date--Surgery Flag	2010	
1211	RX Date--Radiation Flag	2010	
1221	RX Date--Chemo Flag	2010	
1231	RX Date--Hormone Flag	2010	
1241	RX Date--BRM Flag	2010	
1251	RX Date--Other Flag	2010	
1271	Date of 1st Crs RX Flag	2010	
1281	RX Date--DX/Stg Proc Flag	2010	
1751	Date of Last Contact Flag	2010	
3171	RX Date Mst Defin Srg Flag	2010	
3231	Rx Date Systemic Flag	2010	
<b>OVERRIDE FLAGS</b>			
1986	Over-ride HospSeq/DxConf	2010	
1990	Over-ride Age/Site/Morph	2010	
2020	Over-ride Surg/DxConf	2010	
2030	Over-ride Site/Type	2010	
2040	Over-ride Histology	2010	
2070	Over-ride Leuk, Lymphoma	2010	
2071	Over-ride Site/Behavior	2010	
2074	Over-ride Site/Lat/Morph	2010	

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\* Maine Cancer Registry requires the data items Lymph–vascular Invasion and CS Site Specific Factors 1–25 for selected sites only. See Table below:

Required by MCR by Site/schema (in alphabetical order)		
	Needed to Derive Stage (AJCC and/or SEER Summary 2000)	Not Needed to Derive Stage
CS SSF 1	Buccal Mucosa Conjunctiva Epiglottis Anterior Esophagus EsophagusGEJunction Floor of Mouth Gum Lower, Other, Upper HeartMediastinum Hypopharynx Larynx Glottic Larynx Other Larynx Subglottic Larynx Supraglottic Lip Lower, Other, Upper Lung Melanoma Conjunctiva, Skin Mouth Other Mycosis Fungoides Nasal Cavity Nasopharynx NET Stomach Oropharynx Palate Hard, Soft Parotid Gland Peritoneum Pharyngeal Tonsil Pleura Prostate Retinoblastoma Retroperitoneum Salivary Gland Other Sinus Ethmoid, Maxillary Soft Tissue Stomach Submandibular Gland Tongue Anterior Tongue Base	Brain Breast CNS Other Intracranial Gland

**Maine Cancer Registry Data Collection Manual for Hospitals, Fourth Edition - 2012**

Required by MCR by Site/schema (in alphabetical order)		
	Needed to Derive Stage (AJCC and/or SEER Summary 2000)	Not Needed to Derive Stage
CS SSF 2	Appendix Bladder Carcinoid Appendix Colon Corpus Adenosarcoma Corpus Carcinoma Corpus Sarcoma Lymphoma Lymphoma Ocular Adnexa Melanoma Choroid, Ciliary Body Melanoma Conjunctiva Melanoma Skin NET Colon NET Rectum Rectum Small Intestine	Breast
CS SSF 3	Breast Melanoma Choroid Melanoma Ciliary Body Melanoma Skin Merkel Cell Penis Merkel Cell Scrotum Merkel Cell Skin Merkel Cell Vulva Prostate	
CS SSF 4	Breast Melanoma Choroid Melanoma Ciliary Body Melanoma Iris Melanoma Skin Testis	
CS SSF 5	Breast GIST Peritoneum Testis	
CS SSF 6	GIST Esophagus GIST Small Intestine GIST Stomach Skin Eyelid	
CS SSF 7	Melanoma Skin Testis	

**Maine Cancer Registry Data Collection Manual for Hospitals, Fourth Edition - 2012**

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	Needed to Derive Stage (AJCC and/or SEER Summary 2000)	Not Needed to Derive Stage
CS SSF 8	Prostate	Breast
CS SSF 9	Testis	Breast
CS SSF 10	Bile Ducts Intrahepatic GIST Peritoneum Prostate Testis	Breast
CS SSF 11	Appendix GIST Appendix GIST Colon GIST Rectum Merkel Cell Vulva Vulva	Breast
CS SSF 12	Skin	Breast
CS SSF 13	Testis	Breast
CS SSF 14		Breast
CS SSF 15	Testis	Breast
CS SSF 16	Skin Testis	Breast
CS SSF 17	Penis	
CS SSF 25 (Schema Discriminator)		Bile Ducts Distal Bile Ducts Perihilar Cystic Duct EsophagusGEJunction Lacrimal Gland Lacrimal Sac Melanoma Ciliary Body Melanoma Iris Nasopharynx Peritoneum Peritoneum Female Gen Pharyngeal Tonsil Stomach