

**Collaborative Stage Data Collection System (CSv2) Reporting Requirements**  
**Commission on Cancer (CoC)**  
(Updated 4/8/2010 - changes in red print)

**Timing.** Collaborative Stage version 2 must be used for all cases diagnosed on or after January 1, 2010. All cases submitted to NCDB or RQRS after June 1, 2010, must be entered or converted to NAACCR layout 12 (including CS v2) by the time of submission.

CS should not be entered for cases diagnosed on January 1, 2010, or subsequently that are abstracted prior to update of the program's registry software. A useful mechanism may be to document the codes on paper for each case and transfer those codes to CS after the update has taken place.

CoC will monitor the availability of software updates for hospital registries, and will take that into account in determining compliance with the standard for abstracting timeliness for 2010 accessions timing for 2010 accessions. Programs are responsible to implement the update in a timely manner once they are available.

**Required Input Items for 2010.** *FORDS: Revised for 2010* identifies all required items for 2010 diagnoses. The *Collaborative Stage Data Collection System, Version 2*, coding instructions should be used for coding all of these items.

CoC will require selected site specific factor (SSF) items and all other input CS items in 2010. The following input CS items are required:

CS Tumor Size (NAACCR #2800)	CS Mets at DX--Bone (NAACCR #2851)
CS Extension (NAACCR #2810)	CS Mets at DX--Brain (NAACCR #2852)
CS Tumor Size/Ext Eval (NAACCR #2820)	CS Mets at DX--Liver (NAACCR #2853)
CS Lymph Nodes (NAACCR #2830)	CS Mets at DX--Lung (NAACCR #2854)
CS Reg Nodes Eval (NAACCR #2840)	CS Mets Eval (NAACCR #2860)
CS Mets at DX (NAACCR #2850)	

The SSFs that will be required in CSv2 differ by CS schema. These are identified in *FORDS: Revised for 2010*. That list is reproduced at the end of this statement.

**Required CS Derived Items for 2010.** The following items are generated by the CS algorithm from the CS input items and can not be entered or changed manually:

Derived AJCC-6 T (NAACCR #2940)	Derived AJCC-7 T Descript (NAACCR #3402)
Derived AJCC-6 T Descript (NAACCR #2950)	Derived AJCC-7 N (NAACCR #3410)
Derived AJCC-6 N (NAACCR #2960)	Derived AJCC-7 N Descript (NAACCR #3412)
Derived AJCC-6 N Descript (NAACCR #2970)	Derived AJCC-7 M (NAACCR #3420)
Derived AJCC-6 M (NAACCR #2980)	Derived AJCC-7 M Descript (NAACCR #3422)
Derived AJCC-6 M Descript (NAACCR #2990)	Derived AJCC-7 Stage Group (NAACCR #3430)
Derived AJCC-6 Stage Group (NAACCR #3000)	Derived SS 1977 (NAACCR #3010)
Derived AJCC-7 T (NAACCR #3400)	Derived SS 2000 (NAACCR #3020)

**SSF Requirements for 2010 or any earlier case originally coded in CSv2.** SSFs required by CoC are of three types: (1) SSFs collected under CS v1, (2) SSFs used in the derivation of the items listed above, and (3) the most clinically-important and widely-

collected prognostic factors. CoC encourages programs to record any additional prognostic factors that are used by their clinicians.

**Site Specific Factor 1**

CS Schema	Sites	Histologies	Site-Specific Factor 1
Head and Neck*	See note after this table	8000–8576, 8940–8950, 8980–8981	Size of Lymph Nodes
Mucosal Melanoma**	See note after this table	8720-8790	Size of Lymph Nodes
Esophagus	C15.0-5,8,9	8000-8576, 8940-8950, 8980-8981	Clinical Assessment of Regional Lymph Nodes
EsophagusGE Junction	C16.0-2	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Clinical Assessment of Regional Lymph Nodes
Stomach	C16.1-6,8-9	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8990	Clinical Assessment of Regional Lymph Nodes
NETStomach	C16.0-6,8-9	8153, 8240-8242, 8246, 8249	Clinical Assessment of Regional Lymph Nodes
SmallIntestine	C17.0-3,8-9	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Carcinoembryonic Antigen (CEA)
Colon	C18.0,2-9	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Carcinoembryonic Antigen (CEA)
Appendix	C18.1	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Carcinoembryonic Antigen (CEA)
Rectum	C19.9; C20.9	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Carcinoembryonic Antigen (CEA)
Liver	C22.0-1	8170-8175	Alpha Fetoprotein (AFP) Interpretation
BileDuctsIntrahepat	C22.0-1	8160-8161, 8180	Alpha Fetoprotein (AFP) Interpretation
Lung	C34.0-3,8-9	8000-8576, 8940-8950, 8980-8981	Separate Tumor Nodules / Ipsilateral Lung
HeartMediastinum	C38.0-3,8	8800-8936, 8940-9136, 9141-9582	Grade for Sarcomas
Pleura	C38.4	9050-9053	Pleural Effusion
Skin	C44.0,2-9	8000-8246, 8248-8576, 8940-8950, 8980-8981	Measured Thickness (Depth)
MelanomaSkin	C44.0-9; C51.0-2, 8-9; C60.0-2,8-9; C63.2	8270-8290	Measured Thickness (Depth), Breslow's Measurement
MerkelCellSkin	C44.0,2-9	8247	Measured Thickness (Depth)
MerkelCellVulva	C51.0-2,8-9	8247	Measured Thickness (Depth)
MerkelCellPenis	C60.0-2,8-9	8247	Measured Thickness (Depth)
MerkelCellScrotum	C63.2	8247	Measured Thickness (Depth)
SoftTissue	C47.0-6,8-9; C49.0-6,8-9	8800-8936, 8940-9136, 9141-9582	Grade for Sarcomas
Retroperitoneum	C48.0	8800-8921, 8940-9136, 9141-9582	Grade for Sarcomas
Peritoneum	C48.0-2,8	8800-8921, 8940-9055, 9120-9136, 9141-9582	Grade for Sarcomas
Peritoneum FemaleGenital	C48.0-2,8 (Females Only)	8000-8576, 8590-8671, 8930-8934, 8940-9110	Carbohydrate Antigen 125 (CA 125)
Breast	C50.0-6, 8-9	8000-8576, 8940-8950, 8980-8981, 9020	Estrogen Receptor Assay (ERA)
Vagina	C52.9	8000-8576, 8800-8801, 8940-	FIGO Stage

		8950, 8980-8981	
Cervix	C53.0-1, 8-9	8000-8576, 8940-8950, 8980-8981	FIGO Stage
Corpus Adenosarcoma	C54.0-3, 8-9; C55.9	8933	FIGO Stage
Corpus Carcinoma	C54.0-3, 8-9; C55.9	8000-8790, 8980-8981, 9700-9701	FIGO Stage
CorpusSarcoma	C54.0-3, 8-9; C55.9	8890-8898, 8930-8931	FIGO Stage
Ovary	C56.9	8000-8576, 8590-8671, 8930-9110	Carbohydrate Antigen 125 (CA 125)
Fallopian Tube	C57.0	8000-8576, 8940-8950, 8980-8981	FIGO Stage
Placenta	C58.9	9100-9105	Prognostic Scoring Index
Prostate	C61.9	8000-8110, 8140-8576, 8940-8950, 8980-8981	Prostate Specific Antigen (PSA) Lab Value
Scrotum	C63.2	8000-8246, 8248-8576, 8940-8950, 8980-8981	Measured Thickness (Depth)
Kidney Parenchyma	C64.9	8000-8576, 8940-8950, 8980-8981	Invasion Beyond Capsule
KidneyRenal Pelvis	C65.9; C66.9	8000-8576, 8940-8950, 8980-8981	WHO/ISUP Grade
Bladder	C67.0-9	8000-8576, 8940-8950, 8980-8981	WHO/ISUP Grade
Urethra	C68.0	8000-8576, 8940-8950, 8980-8981	WHO/ISUP Grade
Retinoblastoma	C69.0-5,8-9	9510-9514	Extension Evaluated at Enucleation
Lymphoma OcularAdnexa	C44.1; C69.0,5,6	9590-9699, 9702-9738, 9811-9818, 9820-9837	Associated with HIV/AIDS
Conjunctiva	C69.0	8000-8576, 8940-8950, 8980-8981	Tumor Size
Melanoma Conjunctiva	C69.0	8720-8790	Measured Thickness (Depth)
Brain	C70.0, C71.0-9	8000, 8680-9136,9141-9582	WHO Grade Classification
CNSOther	C70.1, 9; C72.0-5,8-9	8000, 8680-9136,9141-9582	WHO Grade Classification
Thyroid	C73.9	8000-8576, 8940-8950, 8980-8981	Solitary vs. Multifocal Tumor
IntracranialGland	C75.1-3	8000, 8680-9136,9141-9582	WHO Grade Classification
Lymphoma	C00.0-C68.9; C70.0-C80.9	9590-9699, 9702-9729, 9735, 9737-9738	Associated with HIV/AIDS
Mycosis Fungoides	C44.0-C44.9, C51.0-C51.2, C51.8-C51.9, C60.0-C60.2, C60.8-C60.9, C63.2	9700-9701	Peripheral Blood Involvement
<b>KaposiSarcoma</b>	<b>M-9140</b>		<b>Associated with HIV/AIDS</b>
HemeRetic	M-9731-9734, 9740-9742, 9750-9758, 9760-9762, 9764-9769, 9800-9801, 9805, 9820, 9826, 9831-9837, 9840, 9860-9861, 9863, 9866-9867, 9870-9876, 9891, 9895-9897, 9910, 9920, 9930-9931, 9940, 9945-9946, 9948, 9950, 9960-9964, 9970, 9975, 9980, 9982-9987, 9989. M-9823 and 9827 for C42.0, C42.1, or C42.4 <i>only</i> . See <i>Collaborative Stage</i> for site detail.		JAK-2

\* Head and Neck: C00.0-6,8,9; C01 9; C02.0-4,8,9; C03.0-1,9; C04.0-1,8,9; C05.0-2,8,9; C06.0-2,8,9; C07.9; C08.0-1,8,9; C09.0-1,8,9; C10.0-4,8,9; C11.0; C30.0-1; C31.0-3,8-9; C32.0-3,8,9

\*\* Mucosal Melanoma: C00.0-6,8-9; C01.9; C02.0-4,8-9; C03.0-1,9; C04.0-1,8-9; C05.0-2,8-9; C06.0-2,8-9; C09.0-1,8-9; C10.0-4,8-9; C11.0-3,8-9; C12.9; C13.2,8-9; C14.0,2,8; C30.0,2,8-9; C31.0-3,8-9; C32.0-3,8-9

## Site Specific Factor 2

CS Schema	Sites	Histologies	Site-Specific Factor 2
Colon	C18.0,2-9	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576,	Clinical Assessment of Regional Lymph Nodes

		8940-8950, 8980-8981	
NETColon	C18.0,2-9	8153, 8240-8242, 8246, 8249	Clinical Assessment of Regional Lymph Nodes
Appendix	C18.1	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Clinical Assessment of Regional Lymph Nodes
CarcinoidAppendix	C18.1	8153, 8240-8242, 8246, 8249	Clinical Assessment of Regional Lymph Nodes
Rectum	C19.9; C20.9	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Clinical Assessment of Regional Lymph Nodes
NETRectum	C19.9; C20.9	8153, 8240-8242, 8246, 8249	Clinical Assessment of Regional Lymph Nodes
Small Intestine	C17.0-3,8-9	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Clinical Assessment of Regional Lymph Nodes
Liver	C22.0-1	8170-8175	Fibrosis Score
BileDuctsIntrahepat	C22.0-1	8160-8161, 8180	Fibrosis Score
Lung	C34.0-3,8-9	8000-8576, 8940-8950, 8980-8981	Visceral Pleural Invasion (VPI) / Elastic Layer
Pleura	C38.4	9050-9053	Histologic Subtype
MelanomaSkin	C44.0-9; C51.0-2, 8-9; C60.0-2,8-9; C63.2	8270-8290	Ulceration
Peritoneum FemaleGenital	C48.0-2,8 (Females Only)	8000-8576, 8590-8671, 8930-8934, 8940-9110	FIGO Stage
Breast	C50.0-6, 8-9	8000-8576, 8940-8950, 8980-8981, 9020	Progesterone Receptor Assay (PRA)
Vulva	C51.0-2,8-9	8000-8246, 8248-8576, 8940-8950, 8980-8981	FIGO Stage
Vagina	C52.9	8000-8576, 8800-8801, 8940-8950, 8980-8981	Pelvic Nodal Status
Corpus Adenosarcoma	C54.0-3, 8-9; C55.9	8933	Peritoneal Cytology
CorpusCarcinoma	C54.0-3, 8-9; C55.9	8000-8790, 8980-8981, 9700-9701	Peritoneal Cytology
CorpusSarcoma	C54.0-3, 8-9; C55.9	8890-8898, 8930-8931	Peritoneal Cytology
Ovary	C56.9	8000-8576, 8590-8671, 8930-9110	FIGO Stage
Placenta	C58.9	9100-9105	FIGO Stage
Prostate	C61.9	8000-8110, 8140-8576, 8940-8950, 8980-8981	Prostatic Specific Antigen (PSA) Interpretation
KidneyParenchyma	C64.9	8000-8576, 8940-8950, 8980-8981	Vein Involvement
KidneyRenalPelvis	C65.9; C66.9	8000-8576, 8940-8950, 8980-8981	Depth of Renal Parenchymal Invasion
Bladder	C67.0-9	8000-8576, 8940-8950, 8980-8981	Size of Metastasis in Lymph Nodes
Lymphoma OcularAdnexa	C44.1; C69.0,5,6	9590-9699, 9702-9738, 9811-9818, 9820-9837	Systemic Symptoms ad Diagnosis
MelanomaConjunctiva	C69.0	8720-8790	Quadrants
MelanomaChoroid	C69.3	8720-8790	Measured Basal Diameter
MelanomaCiliary Body	C69.4	8720-8790	Measured Basal Diameter
Lymphoma	C00.0-C68.9; C70.0-C80.9	9590-9699, 9702-9729, 9735, 9737-9738	Systemic Symptoms at Diagnosis

### Site Specific Factor 3

CS Schema	Sites	Histologies	Site-Specific Factor 3
Head and Neck*	See note after this table	8000-8576, 8940-8950,	Levels I-III Lymph Nodes for Head

		8980-8981	and Neck
Mucosal Melanoma**	See note after this table	8720-8790	Levels I-III Lymph Nodes for Head and Neck
Colon	C18.0,2-9	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Carcinoembryonic Antigen (CEA) Lab Value
Appendix	C18.1	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Carcinoembryonic Antigen (CEA) Lab Value
Rectum	C19.9; C20.9	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Carcinoembryonic Antigen (CEA) Lab Value
Small Intestine	C17.0-3,8-9	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Carcinoembryonic Antigen (CEA) Lab Value
Liver	C22.0-1	8170-8175	Alpha Fetoprotein (AFP) Lab Value
HeartMediastinum	C38.0-3,8	8800-8936, 8940-9136, 9141-9582	Bone Invasion
Bone	C40.0-3,8-9; C41.0-4,8-9	8800-9136, 9142-9582	% Necrosis Post-Neoadjuvant Chemotherapy
SkinEyelid	C44.1	8000-8576, 8940-8950, 8980-8981	Clinical Status of Lymph Nodes
MelanomaSkin	C44.0-9; C51.0-2, 8-9; C60.0-2,8-9; C63.2	8270-8290	Clinical Status of Lymph Node Mets
MerkelCellSkin	C44.0,2-9	8247	Clinical Status of Lymph Node Mets
MerkelCellVulva	C51.0-2,8-9	8247	Clinical Status of Lymph Node Mets
MerkelCellPenis	C60.0-2,8-9	8247	Clinical Status of Lymph Node Mets
MerkelCellScrotum	C63.2	8247	Clinical Status of Lymph Node Mets
Soft Tissue	C47.0-6,8-9, C49.0-6,8-9	8800-8820, 8823-8935, 8940-9136, 9142-9582	Bone Invasion
Peritoneum FemaleGenital	C48.0-2,8 (Females Only)	8000-8576, 8590-8671, 8930-8934, 8940-9110	Residual Tumor Status and Size After Primary Cytoreduction Surgery
Breast	C50.0-6, 8-9	8000-8576, 8940-8950, 8980-8981, 9020	Number of Positive Ipsilateral Level I-II Axillary Lymph Nodes
Vagina	C52.9	8000-8576, 8800-8801, 8940-8950, 8980-8981	Assessment Method of Nodal Pelvic Status
Corpus Adenosarcoma	C54.0-3, 8-9; C55.9	8000-8576, 8940-8950, 8980-8981	Number of Positive Pelvic Lymph Nodes
CorpusCarcinoma	C54.0-3, 8-9; C55.9	8000-8790, 8980-8981, 9700-9701	Number of Positive Pelvic Lymph Nodes
CorpusSarcoma	C54.0-3, 8-9; C55.9	8890-8898, 8930-8931	Number of Positive Pelvic Lymph Nodes
Ovary	C56.9	8000-8576, 8590-8671, 8930-9110	Residual Tumor Status and Size After Primary Cytoreduction Surgery
Prostate	C61.9	8000-8110, 8140-8576, 8940-8950, 8980-8981	CS Extension - Pathologic Extension
Kidney Parenchyma	C64.9	8000-8576, 8940-8950, 8980-8981	Ipsilateral Adrenal Gland Involvement
Bladder	C67.0-9	8000-8576, 8940-8950, 8980-8981	Extranodal Extension of Regional Lymph Nodes
Lymphoma OcularAdnexa	C44.1; C69.0,5,6	9590-9699, 9702-9738, 9811-9818, 9820-9837	International Prognostic Index (IPI)
Melanoma Choroid	C69.3	8720-8790	Measured Thickness (Depth)
MelanomaCiliary Body	C69.4	8720-8790	Measured Thickness (Depth)
MelanomaIris	C69.4 (Iris)	8720-8790	Measured Thickness (Depth)
Lymphoma	C00.0-C68.9; C70.0-C80.9	9590-9699, 9702-9729, 9735, 9737-9738	International Prognostic Index (IPI)

\* Head and Neck: C00.0-6,8,9; C01.9; C02.0-4,8,9; C03.0-1.9; C04.0-1,8,9; C05.0-2,8,9; C06.0-2,8,9; C07.9; C08.0-1,8,9; C09.0-1,8,9; C10.0-4,8,9; C11.0; C30.0-1; C31.0-3,8-9; C32.0-3,8,9

\*\* Mucosal Melanoma: C00.0-6,8-9; C01.9; C02.0-4,8-9; C03.0-1,9; C04.0-1,8-9; C05.0-2,8-9; C06.0-2,8-9; C09.0-1,8-9; C10.0-4,8-9; C11.0-3,8-9; C12.9; C13.2,8-9; C14.0,2,8; C30.0,2,8-9; C31.0-3,8-9; C32.0-3,8-9

#### Site Specific Factor 4

CS Schema	Sites	Histologies	Site-Specific Factor 4
Head and Neck*	See note after this table	8000–8576, 8940–8950, 8980–8981	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck
Mucosal Melanoma**	See note after this table	8720-8790	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck
Colon	C18.0,2-9	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Tumor Deposits
Rectum	C19.9; C20.9	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Tumor Deposits
Liver	C22.0-1	8170-8175	Creatinine Value
MelanomaSkin	C44.0-9; C51.0-2, 8-9; C60.0-2,8-9; C63.2	8270-8290	LDH
Breast	C50.0-6, 8-9	8000-8576, 8940-8950, 8980-8981, 9020	Immunohistochemistry (IHC) of Regional Lymph Nodes
Vagina	C52.9	8000-8576, 8800-8801, 8940-8950, 8980-8981	Para-Aortic Nodal Status
Corpus Adenosarcoma	C54.0-3, 8-9; C55.9	8000-8576, 8940-8950, 8980-8981	Number of Examined Pelvic Nodes
CorpusCarcinoma	C54.0-3, 8-9; C55.9	8000-8790, 8980-8981, 9700-9701	Number of Examined Pelvic Nodes
CorpusSarcoma	C54.0-3, 8-9; C55.9	8890-8898, 8930-8931	Number of Examined Pelvic Nodes
FallopianTube	C57.0	8000-8576, 8940-8950, 8980-8981	Number of Positive Pelvic Nodes
Testis	C62.0-1,9	8000-8576, 8590-8593, 8940-8950, 8980-8981, 9060-9090, 9100-9105	Radical Orchiectomy Performed
Kidney Parenchyma	C64.9	8000-8576, 8940-8950, 8980-8981	Sarcomatoid Features
MelanomaChoroid	C69.3	8720-8790	Size of Largest Metastasis
MelanomaIris	C69.4	8720-8790	Size of Largest Metastasis
MelanomaCiliary Body	C69.4	8720-8790	Size of Largest Metastasis
LacrimalGland	C69.5	8000-8576, 8940-8950, 8980-8981	Perineural Invasion
Brain	C70.0, C71.0-9	8000, 8680-9136,9141-9582	MGMT – Methylation of MGMT
CNSOther	C70.1, 9; C72.0-5,8-9	8000, 8680-9136,9141-9582	MGMT – Methylation of MGMT

\* Head and Neck: C00.0-6,8,9; C01.9; C02.0-4,8,9; C03.0-1,9; C04.0-1,8,9; C05.0-2,8,9; C06.0-2,8,9; C07.9; C08.0-1,8,9; C09.0-1,8,9; C10.0-4,8,9; C11.0; C30.0-1; C31.0-3,8-9; C32.0-3,8,9

\*\* Mucosal Melanoma: C00.0-6,8-9; C01.9; C02.0-4,8-9; C03.0-1,9; C04.0-1,8-9; C05.0-2,8-9; C06.0-2,8-9; C09.0-1,8-9; C10.0-4,8-9; C11.0-3,8-9; C12.9; C13.2,8-9; C14.0,2,8; C30.0,2,8-9; C31.0-3,8-9; C32.0-3,8-9

#### Site Specific Factor 5

CS Schema	Sites	Histologies	Site-Specific Factor 5
Head and Neck*	See note after this table	8000–8576, 8940–8950, 8980–8981	Levels VI-VII and Facial Lymph Nodes of Head and Neck
Mucosal Melanoma**	See note after this table	8720-8790	Levels VI-VII and Facial Lymph Nodes of Head and Neck
Liver	C22.0-1	8170-8175	Creatinine Unit of Measure
NETAmpulla	C24.1	8153, 8240-8242, 8246, 8249	Serum Chromogranin A (CgA) Lab Value
MelanomaSkin	C44.0-9; C51.0-2, 8-9; C60.0-2,8-9;	8270-8290	LDH Value

	C63.2		
GIST Peritoneum	C48.0-2,8	8935-8936	Mitotic Count
Breast	C50.0-6, 8-9	8000-8576, 8940-8950, 8980-8981, 9020	Molecular Studies of Regional Lymph Nodes
Vagina	C52.9	8000-8576, 8800-8801, 8940-8950, 8980-8981	Assessment of Para-Aortic Nodal Status
Corpus Adenosarcoma	C54.0-3, 8-9; C55.9	8000-8576, 8940-8950, 8980-8981	Number of Positive Para-Aortic Lymph Nodes
CorpusCarcinoma	C54.0-3, 8-9; C55.9	8000-8790, 8980-8981, 9700-9701	Number of Positive Para-Aortic Lymph Nodes
CorpusSarcoma	C54.0-3, 8-9; C55.9	8890-8898, 8930-8931	Number of Positive Para-Aortic Lymph Nodes
Fallopian Tube	C57.0	8000-8576, 8940-8950, 8980-8981	Number of Examined Pelvic Lymph Nodes
Testis	C62.0-1,9	8000-8576, 8590-8593, 8940-8950, 8980-8981, 9060-9090, 9100-9105	Size of Metastasis in Lymph Nodes
Melanoma Choroid	C69.3	8720-8790	Chromosome 3 Status
MelanomaIris	C69.4	8720-8790	Chromosome 3 Status
MelanomaCiliary Body	C69.4	8720-8790	Chromosome 3 Status
Brain	C70.0, C71.0-9	8000, 8680-9136,9141-9582	Gene Deletions 1p
CNSOther	C70.1, 9; C72.0-5,8-9	8000, 8680-9136,9141-9582	Gene Deletions 1p

\* Head and Neck: C00.0-6,8,9; C01.9; C02.0-4,8,9; C03.0-1,9; C04.0-1,8,9; C05.0-2,8,9; C06.0-2,8,9; C07.9; C08.0-1,8,9; C09.0-1,8,9; C10.0-4,8,9; C11.0; C30.0-1; C31.0-3,8-9; C32.0-3,8,9

\*\* Mucosal Melanoma: C00.0-6,8-9; C01.9; C02.0-4,8-9; C03.0-1,9; C04.0-1,8-9; C05.0-2,8-9; C06.0-2,8-9; C09.0-1,8-9; C10.0-4,8-9; C11.0-3,8-9; C12.9; C13.2,8-9; C14.0,2,8; C30.0,2,8-9; C31.0-3,8-9; C32.0-3,8-9

#### Site Specific Factor 6

CS Schema	Sites	Histologies	Site-Specific Factor 6
Head and Neck*	See note after this table	8000-8576, 8940-8950, 8980-8981	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes
Mucosal Melanoma**	See note after this table	8720-8790	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes
GISTEsophagus	C15.0-5,8-9	8935-8936	Mitotic Count
GISTStomach	C16.0-6,8-9	8935-8936	Mitotic Count
GISTSmall Intestine	C17.0-3,8-9	8935-8936	Mitotic Count
Colon	C18.0,2-9	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Circumferential Resection Margin (CRM)
Rectum	C19.9; C20.9	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Circumferential Resection Margin (CRM)
Liver	C22.0-1	8170-8175	Total Bilirubin Value
NETAmpulla	C24.1	8153, 8240-8242, 8246, 8249	Urinary 5-HIAA Lab Value
SkinEyelid	C44.1	8000-8576, 8940-8950, 8980-8981	Perineural Invasion
MelanomaSkin	C44.0-9; C51.0-2, 8-9; C60.0-2,8-9; C63.2	8270-8290	LDH Upper Limits of Normal
GISTPeritoneum	C48.0-2,8	8935-8936	KIT Immunohistochemistry (IHC)
Breast	C50.0-6, 8-9	8000-8576, 8940-8950, 8980-8981, 9020	Size of Tumor – Invasive Component
Vagina	C52.9	8000-8576, 8800-8801,	Distant (mediastinal, scalene) Node

		8940-8950, 8980-8981	Status
Corpus Adenosarcoma	C54.0-3, 8-9; C55.9	8000-8576, 8940-8950, 8980-8981	Number of Examined Para-Aortic Lymph Nodes
CorpusCarcinoma	C54.0-3, 8-9; C55.9	8000-8790, 8980-8981, 9700-9701	Number of Examined Para-Aortic Lymph Nodes
CorpusSarcoma	C54.0-3, 8-9; C55.9	8890-8898, 8930-8931	Number of Examined Para-Aortic Lymph Nodes
Fallopian Tube	C57.0	8000-8576, 8940-8950, 8980-8981	Number of Positive Para-Aortic Lymph Nodes
Testis	C62.0-1,9	8000-8576, 8590-8593, 8940-8950, 8980-8981, 9060-9090, 9100-9105	Preorchietomy Alpha Fetoprotein (AFP) Lab Value
Kidney Parenchyma	C64.9	8000-8576, 8940-8950, 8980-8981	Fuhrman Grade
Lymphoma OcularAdnexa	C44.1; C69.0,5,6	9590-9699, 9702-9738, 9811-9818, 9820-9837	LDH Interpretation
MelanomaChoroid	C69.3	8720-8790	Chromosome 6p Status
MelanomaIris	C69.4	8720-8790	Chromosome 6p Status
MelanomaCiliary Body	C69.4	8720-8790	Chromosome 6p Status
LacrimalGland	C69.5	8000-8576, 8940-8950, 8980-8981	Adenoid Cystic Carcinoma – Presence of Basaloid Pattern
Brain	C70.0, C71.0-9	8000, 8680-9136,9141-9582	Gene Deletions 19q
CNSOther	C70.1, 9; C72.0-5,8-9	8000, 8680-9136,9141-9582	Gene Deletions 19q

\* Head and Neck: C00.0-6,8,9; C01.9; C02.0-4,8,9; C03.0-1,9; C04.0-1,8,9; C05.0-2,8,9; C06.0-2,8,9; C07.9; C08.0-1,8,9; C09.0-1,8,9; C10.0-4,8,9; C11.0; C30.0-1; C31.0-3,8-9; C32.0-3,8,9

\*\* Mucosal Melanoma: C00.0-6,8-9; C01.9; C02.0-4,8-9; C03.0-1,9; C04.0-1,8-9; C05.0-2,8-9; C06.0-2,8-9; C09.0-1,8-9; C10.0-4,8-9; C11.0-3,8-9; C12.9; C13.2,8-9; C14.0,2,8; C30.0,2,8-9; C31.0-3,8-9; C32.0-3,8-9

#### Site Specific Factor 7

CS Schema	Sites	Histologies	Site-Specific Factor 7
GIST Eosphagus	C15.0-5,8-9	8935-8936	KIT Immunohistochemistry (IHC)
GIST Stomach	C16.0-6,8-9	8935-8936	KIT Immunohistochemistry (IHC)
GIST Small Intestine	C17.0-3,8-9	8935-8936	KIT Immunohistochemistry (IHC)
Liver	C22.0-1	8170-8175	Total Bilirubin Unit of Measure
MelanomaSkin	C44.0-9; C51.0-2, 8-9; C60.0-2,8-9; C63.2	8270-8290	Primary Tumor Mitotic Count/Rate
Breast	C50.0-6, 8-9	8000-8576, 8940-8950, 8980-8981, 9020	Nottingham or Bloom-Richardson Score / Grade
Vagina	C52.9	8000-8576, 8800-8801, 8940-8950, 8980-8981	Assessment Method of Distant (mediastinal, scalene) Node Status
Fallopian Tube	C57.0	8000-8576, 8940-8950, 8980-8981	Number of Examined Para-Aortic Lymph Nodes
Prostate	C61.9	8000-8110, 8140-8576, 8940-8950, 8980-8981	Gleason Primary and Secondary Pattern Value on Needle Core Biopsy / TURP
Testis	C62.0-1,9	8000-8576, 8590-8593, 8940-8950, 8980-8981, 9060-9090, 9100-9105	Preorchietomy Alpha Fetoprotein (AFP) Interpretation
MelanomaChoroid	C69.3	8720-8790	Chromosome 8q Status
MelanomaIris	C69.4	8720-8790	Chromosome 8q Status
MelanomaCiliary Body	C69.4	8720-8790	Chromosome 8q Status

#### Site Specific Factor 8

CS Schema	Sites	Histologies	Site-Specific Factor 8
Colon	C18.0,2-9	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Perineural Invasion

Rectum	C19.9; C20.9	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Perineural Invasion
Liver	C22.0-1	8170-8175	International Normalized Ratio for Prothrombin Time (INR)
SkinEyelid	C44.1	8000-8576, 8940-8950, 8980-8981	Pagetoid Spread
Breast	C50.0-6, 8-9	8000-8576, 8940-8950, 8980-8981, 9020	HER2: IHC Test Lab Value
Prostate	C61.9	8000-8110, 8140-8576, 8940-8950, 8980-8981	Gleason Score on Needle Core Biopsy / TURP
Testis	C62.0-1,9	8000-8576, 8590-8593, 8940-8950, 8980-8981, 9060-9090, 9100-9105	Preorchietomy Human Chorionic Gonadotropin (hCG) Lab Value
Kidney Parenchyma	C64.9	8000-8576, 8940-8950, 8980-8981	Extranodal Extension of Regional Lymph Nodes
LacrimalGland	C69.5	8000-8576, 8940-8950, 8980-8981	Orbital Bone

### Site Specific Factor 9

CS Schema	Sites	Histologies	Site-Specific Factor 9
Head and Neck*	See note after this table	8000-8576, 8940-8950, 8980-8981	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck
Mucosal Melanoma**	See note after this table	8720-8790	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck
Colon	C18.0,2-9	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	KRAS
Rectum	C19.9; C20.9	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	KRAS
Breast	C50.0-6, 8-9	8000-8576, 8940-8950, 8980-8981, 9020	HER2: IHC Test Interpretation
Prostate	C61.9	8000-8110, 8140-8576, 8940-8950, 8980-8981	Gleason Primary Pattern and Secondary Pattern Value on Prostatectomy / Autopsy
Testis	C62.0-1,9	8000-8576, 8590-8593, 8940-8950, 8980-8981, 9060-9090, 9100-9105	Preorchietomy Human Chorionic Gonadotropin (hCG) Interpretation
MelanomaChoroid	C69.3	8720-8790	Mitotic Count
MelanomaIris	C69.4	8720-8790	Mitotic Count
MelanomaCiliary Body	C69.4	8720-8790	Mitotic Count

\* Head and Neck: C00.0-6,8,9; C01.9; C02.0-4,8,9; C03.0-1,9; C04.0-1,8,9; C05.0-2,8,9; C06.0-2,8,9; C07.9; C08.0-1,8,9; C09.0-1,8,9; C10.0-4,8,9; C11.0; C30.0-1; C31.0-3,8-9; C32.0-3,8,9

\*\* Mucosal Melanoma: C00.0-6,8-9; C01.9; C02.0-4,8-9; C03.0-1,9; C04.0-1,8-9; C05.0-2,8-9; C06.0-2,8-9; C09.0-1,8-9; C10.0-4,8-9; C11.0-3,8-9; C12.9; C13.2,8-9; C14.0,2,8; C30.0,2,8-9; C31.0-3,8-9; C32.0-3,8-9

### Site Specific Factor 10

CS Schema	Sites	Histologies	Site-Specific Factor 10
TongueBase	C01.9, C02.4	8000-8576, 8940-8950, 8980-8981	HPV (Human Papilloma Virus) Status
PalateSoft	C05.1-2	8000-8576, 8940-8950, 8980-8981	HPV (Human Papilloma Virus) Status
Ororharynx	C09.0-1,8-9; C10.0,2-4,8-9	8000-8576, 8940-8950, 8980-8981	HPV (Human Papilloma Virus) Status

Nasopharynx	11.0-3,8-9	8000–8576, 8940–8950, 8980–8981	HPV (Human Papilloma Virus) Status
Pharyngeal Tonsil	C11.1	8000–8576, 8940–8950, 8980–8981	HPV (Human Papilloma Virus) Status
Hypopharynx	C12.9; C13.0-2,8-9	8000–8576, 8940–8950, 8980–8981	HPV (Human Papilloma Virus) Status
PharynxOther	C14.0-2,8	8000–8576, 8940–8950, 8980–8981	HPV (Human Papilloma Virus) Status
SkinEyelid	C44.1	8000-8576, 8940-8950, 8980-8981	Prior Radiation
GIST Peritoneum	C48.0-2,8	8935-8936	Location of Primary Tumor
Breast	C50.0-6, 8-9	8000-8576, 8940-8950, 8980-8981, 9020	HER2: FISH Test Lab Value
Vulva	C51.0-2,8-9	8000-8246, 8248-8576, 8940-8950, 8980-8981	FIGO Stage
Penis	C60.0-2,8-9	8000-8246, 8248-8576, 8940-8950, 8980-8981, 9020	Involvement of Corpus Spongiosum/Corpus Caverosum
Prostate	C61.9	8000-8110, 8140-8576, 8940-8950, 8980-8981	Gleason's Score on Prostatectomy / Autopsy
MelanomaChoroid	C69.3	8720-8790	Mean Diameter Nucleoli (MLN)
MelanomaIris	C69.4	8720-8790	Mean Diameter Nucleoli (MLN)
MelanomaCiliary Body	C69.4	8720-8790	Mean Diameter Nucleoli (MLN)

#### Site Specific Factor 11

CS Schema	Sites	Histologies	Site-Specific Factor 11
Head and Neck*	See note after this table	8000–8576, 8940–8950, 8980–8981	Measured Thickness (Depth)
Mucosal Melanoma **	See note after this table	8720-8790	Measured Thickness (Depth)
NETStomach	C16.0-6,8-9	8153, 8240-8242, 8246, 8249	Serum Chromogranin A (CgA) Lab Value
GISTColon	C18.0,2-9	8935-8936	Mitotic Count
Appendix	C18.1	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Histopathologic Grading
GISTAppendix	C18.1	8935-8936	Mitotic Count
NETSmallIntestine	C17.0-3,8-9	8153, 8240-8242, 8246, 8249	Serum Chromogranin A (CgA) Lab Value
GISTRectum	C19.9; C20.9	8935-8936	Mitotic Count
BileDuctsIntrahepat	C22.0-1	8160-8161, 8180	Primary Sclerosing Cholangitis
BileDuctsPerihilar	C24.0	8000-8152, 8154-8231, 8243-8245, 8250-8576, 8940-8950, 8980-8981	Primary Sclerosing Cholangitis
Skin	C44.0,2-0	8000-8246, 8248-8576, 8940-8950, 8980-8981	Perineural Invasion
Breast	C50.0-6, 8-9	8000-8576, 8940-8950, 8980-8981, 9020	HER2: FISH Test Interpretation
Vulva	C51.0-2,8-9	8000-8246, 8248-8576, 8940-8950, 8980-8981	Regional Lymph Node - Laterality
MerkelCellVulva	C51.0-2,8-9	8247	Regional Lymph Node - Laterality
Prostate	C61.9	8000-8110, 8140-8576, 8940-8950, 8980-8981	Gleason Tertiary Pattern Value on Prostatectomy / Autopsy
Testis	C62.0-1,9	8000-8576, 8590-8670, 8940-8950, 8980-8981, 9060-9090, 9100-9105	Persistence of Elevated Serum Tumor Markers
MelanomaChoroid	C69.3	8720-8790	Extravascular Matrix Patterns, Loops
MelanomaIris	C69.4	8720-8790	Extravascular Matrix Patterns, Loops
MelanomaCiliary Body	C69.4	8720-8790	Extravascular Matrix Patterns, Loops

\* Head and Neck: C00.0-6,8,9; C02.0-3,8-9; C03.0,9; C05.8-9; C06.8-9; C30.0; C31.0-3,8-9

\*\* Mucosal Melanoma: C00.0-6,8-9; C01.9; C02.0-4,8-9; C03.0-1,9; C04.0-1,8-9; C05.0-2,8-9; C06.0-2,8-9; C09.0-1,8-9; C10.0-4,8-9; C11.0-3,8-9; C12.9; C13.2,8-9; C14.0,2,8; C30.0,2,8-9; C31.0-3,8-9; C32.0-3,8-9

#### Site Specific Factor 12

CS Schema	Sites	Histologies	Site-Specific Factor 12
NETStomach	C16.0-6,8-9	8153, 8240-8242, 8246, 8249	Urinary 5-HIAA Lab Value Level
NETSmallIntestine	C17.0-3,8-9	8153, 8240-8242, 8246, 8249	Urinary 5-HIAA Lab Value Level
GISTColon	C18.0,2-9	8935-8936	KIT Immunohistochemistry (IHC)
GISTAppendix	C18.1	8935-8936	KIT Immunohistochemistry (IHC)
GISTRectum	C19.9; C20.9	8935-8936	KIT Immunohistochemistry (IHC)
Skin	C44.0,2-9	8000-8246, 8248-8576, 8940-8950, 8980-8981	High Risk Features
Breast	C50.0-6, 8-9	8000-8576, 8940-8950, 8980-8981, 9020	HER2: CISH Test Lab Value
Prostate	C61.9	8000-8110, 8140-8576, 8940-8950, 8980-8981	Number of Cores Positive
Scrotum	C63.2	8000-8246, 8248-8576, 8940-8950, 8980-8981	High Risk Features
MelanomaChoroid	C69.3	8720-8790	Extravascular Matrix Patterns, Networks
MelanomaIris	C69.4	8720-8790	Extravascular Matrix Patterns, Networks
MelanomaCiliary Body	C69.4	8720-8790	Extravascular Matrix Patterns, Networks

#### Site Specific Factor 13

CS Schema	Sites	Histologies	Site-Specific Factor 13
Breast	C50.0-6, 8-9	8000-8576, 8940-8950, 8980-8981, 9020	HER2: CISH Test Interpretation
Prostate	C61.9	8000-8110, 8140-8576, 8940-8950, 8980-8981	Number of Cores Examined
MelanomaChoroid	C69.3	8720-8790	Microvascular density (MVD)
MelanomaIris	C69.4	8720-8790	Microvascular density (MVD)
MelanomaCiliary Body	C69.4	8720-8790	Microvascular density (MVD)

#### Site Specific Factor 14

CS Schema	Sites	Histologies	Site-Specific Factor 14
Breast	C50.0-6, 8-9	8000-8576, 8940-8950, 8980-8981, 9020	HER2: Result of Other or Unknown Test

#### Site Specific Factor 15 (none required)

#### Site Specific Factor 16

CS Schema	Sites	Histologies	Site-Specific Factor 16
NETColon	C18.0,2-9	8153, 8240-8242, 8246, 8249	Serum Chromogranin A (CgA) Lab Value
NETRectum	C19.9; C20.9	8153, 8240-8242, 8246, 8249	Serum Chromogranin A (CgA) Lab Value
Skin	C44.0,2-9	8000-8246, 8248-8576, 8940-8950, 8980-8981	Size of Lymph Nodes
MerkelCellSkin	C44.0,2-9	8247	Size of Metastases in Lymph Nodes
MerkelCellVulva	C51.0-2,8-9	8247	Size of Metastases in Lymph Nodes
MerkelCellPenis	C60.0-2,8-9	8247	Size of Metastases in Lymph Nodes
MerkelCellScrotum	C63.2	8247	Size of Metastases in Lymph Nodes

Scrotum	C63.2	8000-8246, 8248-8576, 8940-8950, 8980-8981	Size of Lymph Nodes
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**Site Specific Factor 17**

CS Schema	Sites	Histologies	Site-Specific Factor 17
NETColon	C18.0,2-9	8153, 8240-8242, 8246, 8249	Urinary 5-HIAA Lab Value Level
NETRectum	C19.9; C20.9	8153, 8240-8242, 8246, 8249	Urinary 5-HIAA Lab Value Level
MerkelCellSkin	C44.0,2-9	8247	Extracapsular Extension of Regional Lymph Nodes
MerkelCellVulva	C51.0-2,8-9	8247	Extracapsular Extension of Regional Lymph Nodes
MerkelCellPenis	C60.0-2,8-9	8247	Extracapsular Extension of Regional Lymph Nodes
MerkelCellScrotum	C63.2	8247	Extracapsular Extension of Regional Lymph Nodes
Penis	C60.0-2,8-9	8000-8246, 8248-8576, 8940-8950, 8980-8981, 9020	Extranodal Extension of Regional Lymph Nodes

**Site Specific Factor 18**

CS Schema	Sites	Histologies	Site-Specific Factor 18
MerkelCellSkin	C44.0,2-9	8247	Isolated Tumor Cells (ITCs) in Regional Lymph Node(s)
MerkelCellVulva	C51.0-2,8-9	8247	Isolated Tumor Cells (ITCs) in Regional Lymph Node(s)
MerkelCellPenis	C60.0-2,8-9	8247	Isolated Tumor Cells (ITCs) in Regional Lymph Node(s)
MerkelCellScrotum	C63.2	8247	Isolated Tumor Cells (ITCs) in Regional Lymph Node(s)

**Site Specific Factor 19 (none required)**

**Site Specific Factor 20 (none required)**

### Site Specific Factor 21

CS Schema	Sites	Histologies	Site-Specific Factor 21
Breast	C50.0-6, 8-9	8000-8576, 8940-8950, 8980-8981, 9020	Response to Neoadjuvant Therapy

### Site Specific Factor 22

CS Schema	Sites	Histologies	Site-Specific Factor 22
MerkelCellSkin	C44.0,2-9	8247	Profound Immune Suppression
MerkelCellVulva	C51.0-2,8-9	8247	Profound Immune Suppression
MerkelCellPenis	C60.0-2,8-9	8247	Profound Immune Suppression
MerkelCellScrotum	C63.2	8247	Profound Immune Suppression
Breast	C50.0-6, 8-9	8000-8576, 8940-8950, 8980-8981, 9020	Multigene Signature Method

### Site Specific Factor 23

CS Schema	Sites	Histologies	Site-Specific Factor 23
Breast	C50.0-6, 8-9	8000-8576, 8940-8950, 8980-8981, 9020	Result/Score of the Multigene Signature

### Site Specific Factor 24 (none required)

### Site Specific Factor 25 “Discriminator”

CS Schema	Sites	Histologies	Site-Specific Factor 25
Nasopharynx	C11.1	8000-8576, 8940-8950, 8980-8981	Schema Discriminator
PharyngealTonsil	C11.1	8000-8576, 8940-8950, 8980-8981	Schema Discriminator
EsophagusGE Junction	C16.1-2	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8981	Involvement of Cardia and Distance from Esophagogastric Junction (EGJ)
Stomach	C16.1-2	8000-8152, 8154-8231, 8243-8245, 8247-8248, 8250-8576, 8940-8950, 8980-8990	Involvement of Cardia and Distance from Esophagogastric Junction (EGJ)
Cystic Duct	C24.0	8000-8152, 8154-8231, 8243-8245, 8250-8576, 8940-8950, 8980-8981	Schema Discriminator: Subsite of Extrahepatic Bile Ducts
BileDuctsPerihilar	C24.0	8000-8152, 8154-8231, 8243-8245, 8250-8576, 8940-8950, 8980-8981	Schema Discriminator: Subsite of Extrahepatic Bile Ducts
BileDuctsDistal	C24.0	8000-8152, 8154-8231, 8243-8245, 8250-8576, 8940-8950, 8980-8981	Schema Discriminator: Subsite of Extrahepatic Bile Ducts
<b>GISTPeritoneum</b>	<b>C48.1</b>	<b>8925-8926</b>	<b>Location of Primary Tumor</b>
Peritoneum	C48.1-2,8	8000-8576, 8590-8671, 8930-8934, 8940-9110	Schema Discriminator
PeritoneumFemaleGen	C48.1-2,8	8000-8576, 8590-8671, 8930-8934, 8940-9110	Schema Discriminator
MelanomaCiliaryBody	C69.4	8720-8790	Schema Discriminator: Melanoma Ciliary Body / Melanoma Iris
MelanomaIris	C69.4	8720-8790	Schema Discriminator: Melanoma Ciliary Body / Melanoma Iris
Lacrimal Gland	C69.5	8000-8576, 8940-8950, 8980-8981	Schema Discriminator: Lacrimal Gland/Lacrimal Sac
Lacrimal Sac	C69.5	8000-8576, 8940-8950, 8980-8981	Schema Discriminator: Lacrimal Gland/Lacrimal Sac