SEER Required Site-Specific Factors (SSF) for Collaborative Staging Version 2 (CSv2).

Color Legend:	Grey	Obsolete - not coded in CSv2		Blue	Already collected		Red	Needed for staging		Green	Additional clinically significant			White	Not required at this time				SSF4 for prostate is required thru 2009 but is not required for 2010+						
Schema Name	**SSF 1**	**SSF 2**	**SSF 3**	**SSF 4**	**SSF 5**	**SSF 6**	**SSF 7**	**SSF 8**	**SSF 9**	**SSF 10**	**SSF 11**	**SSF 12**	**SSF 13**	**SSF 14**	**SSF 15**	**SSF 16**	**SSF 17**	**SSF 18**	**SSF 19**	**SSF 20**	**SSF 21**	**SSF 22**	**SSF 23**	**SSF 24**	**SSF 25**
AdnexaUterineOther																									
AdrenalGland	OBSOLETE (WHO Grade Classification)	Tumor Gland Weight	Vascular Invasion																						
AmpullaVater	CA 19-9 Lab Value	Carcinoembryonic Antigen (CEA)	Carcinoembryonic Antigen (CEA) Lab Value																						
Anus	HPV Status																								
Appendix	Carcinoembryonic Antigen (CEA)	Clinical Assessment of Regional Lymph Nodes	Carcinoembryonic Antigen (CEA) Lab Value	Tumor Deposits			Micro-satellite Instability			18q Loss of Heterozygosity (LOH)	Histopathological Grading	CA 19-9 Lab Value													
BileDuctsDistal												Pre-Operative CA 19-9 Lab Value	Pre-Operative Carcinoembryonic Antigen (CEA)	Pre-Operative Carcinoembryonic Antigen (CEA) Lab Value										Schema Discriminator: Subsite of Extrahepatic Bile Ducts
BileDuctsIntraHepat	Alpha Fetoprotein (AFP) Interpretation	Fibrosis Score	Alpha Fetoprotein (AFP) Lab Value							Tumor Growth Pattern	Primary Sclerosing Cholangitis	Pre-Operative CA 19-9 Lab Value													
BileDuctsPerihilar										Tumor Growth Pattern	Primary Sclerosing Cholangitis	Pre-Operative CA 19-9 Lab Value	Pre-Operative Carcinoembryonic Antigen (CEA)	Pre-Operative Carcinoembryonic Antigen (CEA) Lab Value										Schema Discriminator: Subsite of Extrahepatic Bile Ducts
BiliaryOther																									
Bladder	WHO/ISUP Grade	Size of Metastasis in Lymph Nodes	Extranodal Extension of Regional Lymph Nodes																						
Bone	CS Tumor Size - Second Largest Dimension	CS Tumor Size - Third Largest Dimension	Percent necrosis post neoadjuvant chemotherapy	Resected pulmonary metastasis																					
Brain	WHO Grade Classification	Proliferative Fraction- Ki-67/MIB-1	Function neurological status- The Karnofsky Performance Score/Scale	MGMT - Methylation of MGMT	Gene Deletions 1p	Chromosome 19q: Loss of Heterozygosity (LOH)	Surgical Resection	Focus of Primary Tumor																	
Breast	Estrogen Receptor Assay (ERA)	Progesterone Receptor Assay (PRA)	Number of Positive Ipsilateral Level I-II Axillary Lymph Nodes	Immunohistochemistry (IHC) of Regional Lymph Nodes	Molecular Studies of Regional Lymph Nodes	Size of Tumor--Invasive Component	Nottingham or Bloom-Richardson (BR) Score/Grade	HER2: IHC Test Lab Value	HER2: IHC Test Interpretation	HER2: Fish Test Lab Value	HER2: FISH Test Interpretation	HER2: CISH Test Lab Value	HER2: CISH Test Interpretation	HER2: Result of other or unknown test	HER2: Summary Result of Testing	Combinations of ER, PR, and HER2	Circulating Tumor Cells (CTC) and method of detection	Disseminated Tumor Cells (DTC) and method of detection	Assessment of Ipsilateral Axillary Lymph Nodes	Assessment of Positive Distant Metastases	Response to Neoadjuvant Therapy	Multigene Signature Method	Code the result/score of the multigene signature	Paget Disease	
BuccalMucosa	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)														
CarcinoidAppendix	OBSOLETE (Pre-Operative Carcinoembryonic Antigen (CEA))	Clinical Assessment of Regional Lymph Nodes											Serum Chromogranin A (CgA) Lab Value											
Cervix	FIGO Stage	Pelvic Nodal Status	Assessment Method of Pelvic Nodal Status	Para-Aortic Nodal Status	Assessment Method of Para-aortic Nodal Status	Mediastinal Node Status	Assessment Method of Mediastinal Node Status	Scalene Node Status	Assessment Method of Scalene Node Status																
CNSOther	WHO Grade Classification	Proliferative Fraction- Ki-67/MIB-1	Function neurological status- The Karnofsky Performance Score/Scale	MGMT - Methylation of MGMT	Gene Deletions 1p	Chromosome 19q: Loss of Heterozygosity (LOH)	Surgical Resection	Focus of Primary Tumor																	
Colon	Carcinoembryonic Antigen (CEA)	Clinical Assessment of Regional Lymph Nodes	Carcinoembryonic Antigen (CEA) Lab Value	Tumor Deposits	Tumor Regression Grade	Circumferential Resection Margin (CRM)	Micro-satellite Instability	Perineural Invasion	KRAS	18q Loss of Heterozygosity (LOH)															

Schema Name	SSF 1	SSF 2	SSF 3	SSF 4	SSF 5	SSF 6	SSF 7	SSF 8	SSF 9	SSF 10	SSF 11	SSF 12	SSF 13	SSF 14	SSF 15	SSF 16	SSF 17	SSF 18	SSF 19	SSF 20	SSF 21	SSF 22	SSF 23	SSF 24	SSF 25
Conjunctiva	Tumor Size	Ki-67 Labeling Index Lab Value																							
CorpusAdenosarcoma	FIGO Stage	Peritoneal Cytology	Number of Positive Pelvic Nodes	Number of Examined Pelvic Nodes	Number of Positive Para-Aortic Nodes	Number of Examined Para-Aortic Nodes	Percentage of Non-Endometrioid Cell Type in Mixed Histology Tumors	Omentectomy																	
CorpusCarcinoma	FIGO Stage	Peritoneal Cytology	Number of Positive Pelvic Nodes	Number of Examined Pelvic Nodes	Number of Positive Para-Aortic Nodes	Number of Examined Para-Aortic Nodes	Percentage of Non-Endometrioid Cell Type in Mixed Histology Tumors	Omentectomy																	
CorpusSarcoma	FIGO Stage	Peritoneal Cytology	Number of Positive Pelvic Nodes	Number of Examined Pelvic Nodes	Number of Positive Para-Aortic Nodes	Number of Examined Para-Aortic Nodes	Percentage of Non-Endometrioid Cell Type in Mixed Histology Tumors	Omentectomy																	
CysticDuct																									Schema Discriminator: Subsite of Extrahepatic Bile Ducts
DigestiveOther																									
EndocrineOther	OBSOLETE (WHO Grade Classification)																								
EpiglottisAnterior	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status														
Esophagus	Clinical Assessment of Regional Lymph Nodes	Specific Location of Tumor	Number of Regional Lymph Nodes with Extracapsular tumor	Distance to proximal edge of tumor from incisors	Distance to distal edge of tumor from incisors																				
EsophagusGEJunction	Clinical Assessment of Regional Lymph Nodes		Number of Regional Lymph Nodes with Extracapsular tumor	Distance to proximal edge of tumor from incisors	Distance to distal edge of tumor from incisors																				Involvement of Cardia and Distance from Esophagogastric Junction (EGJ)
EyeOther																									
FallopianTube	Figo Stage	Biopsy of Metastatic Site	Primary Tumor Location	Number of Positive Pelvic Nodes	Number of Examined Pelvic Nodes	Number of Positive Para-Aortic Nodes	Number of Examined Para-Aortic Nodes																		
FloorMouth	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
Gallbladder															Extent of Liver Resection	Primary Tumor Location Within Gallbladder									
GenitalFemaleOther																									
GenitalMaleOther																									
GISTAppendix	OBSOLETE (Pre-Operative Carcinoembryonic Antigen (CEA))	OBSOLETE (Clinical Assessment of Regional Lymph Nodes)									Mitotic Count	KIT Gene Immunohistochemistry (IHC)	KIT Gene Mutations	PDGFRA Gene Mutation	Tumor Multiplicity										
GISTColon	OBSOLETE (Pre-Operative Carcinoembryonic Antigen (CEA))	OBSOLETE (Clinical Assessment of Regional Lymph Nodes)									Mitotic Count	KIT Gene Immunohistochemistry (IHC)	KIT Gene Mutations	PDGFRA Gene Mutation	Tumor Multiplicity										
GISTEsophagus						Mitotic Count	KIT Immunohistochemistry (IHC)	KIT Gene Mutation	PDGFRA Gene Mutation	Tumor Multiplicity															
GISTPeritoneum					Mitotic Count	KIT Immunohistochemistry (IHC)	KIT Gene Mutation	PDGFRA Gene Mutation	Tumor Multiplicity	Location of Primary Tumor															

Schema Name	SSF 1	SSF 2	SSF 3	SSF 4	SSF 5	SSF 6	SSF 7	SSF 8	SSF 9	SSF 10	SSF 11	SSF 12	SSF 13	SSF 14	SSF 15	SSF 16	SSF 17	SSF 18	SSF 19	SSF 20	SSF 21	SSF 22	SSF 23	SSF 24	SSF 25
GISTRectum	OBSOLETE (Pre-Operative Carcinoembryonic Antigen (CEA))	OBSOLETE (Clinical Assessment of Regional Lymph Nodes)									Mitotic Count	KIT Gene Immunohistochemistry (IHC)	KIT Gene Mutations	PDGFRA Gene Mutation	Tumor Multiplicity										
GISTSmallIntestine						Mitotic Count	KIT Immunohistochemistry (IHC)	KIT Gene Mutation	PDGFRA Gene Mutation	Tumor Multiplicity															
GISTStomach	OBSOLETE (Clinical Assessment of Regional Lymph Nodes)					Mitotic Count	KIT Immunohistochemistry (IHC)	KIT Gene Mutation	PDGFRA Gene Mutation	Tumor Multiplicity															
GumLower	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
GumOther	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
GumUpper	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
HeartMediastinum	Grade for Sarcomas	Neurovascular Invasion	Bone invasion	Pathologic P1: Source of pathologic metastatic specimen																					
HemeRetic	JAK-2 (also known as Janus Kinase 2 and JAK 2 Exon 12)																								
Hypopharynx	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status														
IllDefinedOther																									
IntracranialGland	WHO Grade Classification	Proliferative Fraction- Ki-67/MIB-1																							
KaposiSarcoma	Associated with HIV/AIDS																								
KidneyParenchyma	Invasion Beyond Capsule	Vein Involvement	Ipsilateral Adrenal Gland Involvement	Sarcomatoid Features	Histologic Tumor Necrosis	Fuhrman Nuclear Grade	Size of Metastasis in Lymph Nodes	Extranodal Extension of Regional Lymph Nodes																	
KidneyRenalPelvis	WHO/ISUP Grade	Depth of Renal Parenchymal Invasion																							
LacrimalGland	Ki-67 Labeling Index Lab Value	Nuclear NM23 Staining	Clinical Evaluation of Lymph Nodes	Perineural Invasion	Carcinoma ex Pleomorphic Adenoma, Invasion beyond capsule	Adenoid cystic carcinoma - Presence of basaloid pattern	Mucoepidermoid Carcinoma - Grade	Orbital Bone																	Schema Discriminator: Lacrimal Gland/Lacrimal Sac
LacrimalSac																									Schema Discriminator: Lacrimal Gland/Lacrimal Sac
LarynxGlottic	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status														

Schema Name	SSF 1	SSF 2	SSF 3	SSF 4	SSF 5	SSF 6	SSF 7	SSF 8	SSF 9	SSF 10	SSF 11	SSF 12	SSF 13	SSF 14	SSF 15	SSF 16	SSF 17	SSF 18	SSF 19	SSF 20	SSF 21	SSF 22	SSF 23	SSF 24	SSF 25
LarynxOther	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status														
LarynxSubglottic	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status														
LarynxSupraglottic	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status														
LipLower	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
LipOther	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
LipUpper	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
Liver	Alpha Fetoprotein (AFP) Interpretation	Fibrosis Score	Alpha Fetoprotein (AFP) Lab Value	Creatinine Value	Creatinine Unit of Measure	Total Bilirubin Value	Total Bilirubin Unit of Measure	International Normalized Ratio for Prothrombin Time (INR)																	
Lung	Separate Tumor Nodules/Ipsilateral Lung	Visceral Pleural Invasion (VPI)/Elastic Layer																							
Lymphoma	Associated with HIV/AIDS	Systemic Symptoms at Diagnosis	International Prognostic Index (IPI)	Follicular Lymphoma Prognostic Index (FLIPI)	International Prognostic Score (IPS)																				
LymphomaOcularAdnexa	Associated with HIV/AIDS	Systemic Symptoms at Diagnosis	International Prognostic Index (IPI)	Follicular Lymphoma Prognostic Index (FLIPI)	Ki-67 Labeling Index Lab Value	LDH Interpretation	Rheumatoid Arthritis	Sjogren Syndrome	Other Connective Tissue Disease	Sicca Syndrome	Other Viral Infection	Bacterial Infection	Other infection												
MelanomaBuccalMucosa	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaChoroid	OBSOLETE Measured Thickness (Depth)	Measured Basal Diameter	Measured Thickness (Depth)	Size of Largest Metastasis	Chromosome 3 Status	Chromosome 6p Status	Chromosome 8q Status	Gene Expression Profile	Mitotic Count	Mean Diameter Nucleoli (MLN)	Extravascular Matrix Patterns, Loops	Extravascular Matrix Patterns, Networks	Microvascular density (MVD)	PET Standardized Uptake Values (SUV)											
MelanomaCiliaryBody	OBSOLETE Measured Thickness (Depth)	Measured Basal Diameter	Measured Thickness (Depth)	Size of Largest Metastasis	Chromosome 3 Status	Chromosome 6p Status	Chromosome 8q Status	Gene Expression Profile	Mitotic Count	Mean Diameter Nucleoli (MLN)	Extravascular Matrix Patterns, Loops	Extravascular Matrix Patterns, Networks	Microvascular density (MVD)	PET Standardized Uptake Values (SUV)											Schema Discriminator: Melanoma Ciliary Body/Melanoma Iris
MelanomaConjunctiva	Measured Thickness (Depth)	Quadrants	Grade - Melanoma Origin																						
MelanomaEpiglottisAnterior	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaEyeOther																									

Schema Name	SSF 1	SSF 2	SSF 3	SSF 4	SSF 5	SSF 6	SSF 7	SSF 8	SSF 9	SSF 10	SSF 11	SSF 12	SSF 13	SSF 14	SSF 15	SSF 16	SSF 17	SSF 18	SSF 19	SSF 20	SSF 21	SSF 22	SSF 23	SSF 24	SSF 25
MelanomaFloorMouth	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaGumLower	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaGumOther	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaGumUpper	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaHypopharynx	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaIris	OBSOLETE Measured Thickness (Depth)	Measured Basal Diameter	Measured Thickness (Depth)	Size of Largest Metastasis	Chromosome 3 Status	Chromosome 6p Status	Chromosome 8q Status	Gene Expression Profile	Mitotic Count	Mean Diameter Nucleoli (MLN)	Extravascular Matrix Patterns, Loops	Extravascular Matrix Patterns, Networks	Microvascular density (MVD)	PET Standardized Uptake Values (SUV)											Schema Discriminator: Melanoma Ciliary Body/Melanoma Iris
MelanomaLarynxGlottic	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaLarynxOther	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaLarynxSubglottic	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaLarynxSupraglottic	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaLipLower	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaLipOther	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													

Schema Name	SSF 1	SSF 2	SSF 3	SSF 4	SSF 5	SSF 6	SSF 7	SSF 8	SSF 9	SSF 10	SSF 11	SSF 12	SSF 13	SSF 14	SSF 15	SSF 16	SSF 17	SSF 18	SSF 19	SSF 20	SSF 21	SSF 22	SSF 23	SSF 24	SSF 25
MelanomaLipUpper	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaMouthOther	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaNasalCavity	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaNasopharynx	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaOropharynx	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaPalateHard	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaPalateSoft	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaPharynxOther	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaSinusEthmoid	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaSinusMaxillary	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaSinusOther	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MelanomaSkin	Measured Thickness (Depth), Breslow's Measurement	Ulceration	Clinical Status of Lymph Node Mets	LDH	LDH VALUE	LDH Upper Limits of Normal	Primary Tumor Mitotic Count/Rate	Primary Tumor Regression	Vertical Growth Phase																
MelanomaTongueAnterior	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													

Schema Name	SSF 1	SSF 2	SSF 3	SSF 4	SSF 5	SSF 6	SSF 7	SSF 8	SSF 9	SSF 10	SSF 11	SSF 12	SSF 13	SSF 14	SSF 15	SSF 16	SSF 17	SSF 18	SSF 19	SSF 20	SSF 21	SSF 22	SSF 23	SSF 24	SSF 25
MelanomaTongueBase	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MerkelCellPenis	Measured Thickness (Depth)		Clinical Status of Lymph Node Mets													Size of Metastasis in Lymph Nodes	Extracapsular Extension of Regional Lymph Nodes	Isolated Tumor Cells (ITCs) in Regional Lymph Node(s)	Tumor Base Transection Status	Tumor Infiltrating Lymphocytes (TIL)	Growth Pattern of Primary Tumor	Profound Immune Suppression			
MerkelCellScrotum	Measured Thickness (Depth)		Clinical Status of Lymph Node Mets													Size of Metastasis in Lymph Nodes	Extracapsular Extension of Regional Lymph Nodes	Isolated Tumor Cells (ITCs) in Regional Lymph Node(s)	Tumor Base Transection Status	Tumor Infiltrating Lymphocytes (TIL)	Growth Pattern of Primary Tumor	Profound Immune Suppression			
MerkelCellSkin	Measured Thickness (Depth)		Clinical Status of Lymph Node Mets													Size of Metastasis in Lymph Nodes	Extracapsular Extension of Regional Lymph Nodes	Isolated Tumor Cells (ITCs) in Regional Lymph Node(s)	Tumor Base Transection Status	Tumor Infiltrating Lymphocytes (TIL)	Growth Pattern of Primary Tumor	Profound Immune Suppression			
MerkelCellVulva	Measured Thickness (Depth)		Clinical Status of Lymph Node Mets								Regional Lymph Node - Laterality					Size of Metastasis in Lymph Nodes	Extracapsular Extension of Regional Lymph Nodes	Isolated Tumor Cells (ITCs) in Regional Lymph Node(s)	Tumor Base Transection Status	Tumor Infiltrating Lymphocytes (TIL)	Growth Pattern of Primary Tumor	Profound Immune Suppression			
MiddleEar	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status														
MouthOther	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
MycosisFungoides	Peripheral Blood Involvement																								
NasalCavity	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
Nasopharynx	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status														Schema Discriminator
NETAmpulla				Mitotic Count	Serum Chromogranin A (CgA) Lab Value	Urinary 5-HIAA Lab Value Level																			
NETColon	OBSOLETE (Pre-Operative Carcinoembryonic Antigen (CEA))	Clinical Assessment of Regional Lymph Nodes									Mitotic Count					Serum Chromogranin A (CgA) Lab Value	Urinary 5-HIAA Lab Value Level							
NETRectum	OBSOLETE (Pre-Operative Carcinoembryonic Antigen (CEA))	Clinical Assessment of Regional Lymph Nodes									Mitotic Count					Serum Chromogranin A (CgA) Lab Value	Urinary 5-HIAA Lab Value Level							
NETSmallIntestine	OBSOLETE (Pre-Operative Carcinoembryonic Antigen (CEA))					Mitotic Count					Serum Chromogranin A (CgA) Lab Value	Urinary 5-HIAA Lab Value Level													
NETStomach	Clinical Assessment of Regional Lymph Nodes					Mitotic Count					Serum Chromogranin A (CgA) Lab Value	Urinary 5-HIAA Lab Value Level													
Orbit																									

Schema Name	SSF 1	SSF 2	SSF 3	SSF 4	SSF 5	SSF 6	SSF 7	SSF 8	SSF 9	SSF 10	SSF 11	SSF 12	SSF 13	SSF 14	SSF 15	SSF 16	SSF 17	SSF 18	SSF 19	SSF 20	SSF 21	SSF 22	SSF 23	SSF 24	SSF 25
Oropharynx	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status														
Ovary	Carbohydrate Antigen 125 (CA-125)	FIGO Stage	Residual Tumor Status and Size After Primary Cytoreduction Surgery	Tumor Location after Primary Cytoreduction (Debulking) Surgery	Malignant Ascites																				
PalateHard	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
PalateSoft	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status														
PancreasBodyTail	CA 19-9 Lab Value	Serum Chromogranin A (CgA) Lab Value	Mitotic Count																						
PancreasHead	CA 19-9 Lab Value	Serum Chromogranin A (CgA) Lab Value	Mitotic Count																						
PancreasOther	CA 19-9 Lab Value	Serum Chromogranin A (CgA) Lab Value	Mitotic Count																						
ParotidGland	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck															
Penis										Involvement of Corpus Spongiosum/Corpus Cavernosum	Poorly Differentiated Tumor Percentage	HPV (Human Papilloma Virus) Status				Size of Metastasis in Lymph Nodes	Extranodal Extension of Regional Lymph Nodes								
Peritoneum	Grade for Sarcomas	Neurovascular Invasion	Bone invasion	Pathologic P1: Source of pathologic metastatic specimen																					Schema Discriminator
PeritoneumFemaleGen	Carbohydrate Antigen 125 (CA-125)	FIGO Stage	Residual Tumor Status and Size After Primary Cytoreduction Surgery	Tumor Location after Primary Cytoreduction (Debulking) Surgery	Malignant Ascites																				Schema Discriminator
PharyngealTonsil	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status														Schema Discriminator
PharynxOther	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status														
Placenta	Prognostic Scoring Index Table 1	FIGO Stage																							
Pleura	Pleural Effusion	Histologic Subtype	History of asbestos exposure	Presence of chest pain	PET Standardized Uptake Values (SUV)																				

Schema Name	SSF 1	SSF 2	SSF 3	SSF 4	SSF 5	SSF 6	SSF 7	SSF 8	SSF 9	SSF 10	SSF 11	SSF 12	SSF 13	SSF 14	SSF 15	SSF 16	SSF 17	SSF 18	SSF 19	SSF 20	SSF 21	SSF 22	SSF 23	SSF 24	SSF 25
Prostate	Prostatic Specific Antigen (PSA) Lab Value	Prostatic Specific Antigen (PSA) Interpretation	CS Extension - Pathologic Extension	Prostate Apex Involvement (OBSOLETE: Prostatic Acid Phosphatase (PAP))	OBSOLETE (Gleason's Primary Pattern and Secondary Pattern Value)	OBSOLETE (Gleason's Score)	Gleason's Primary Pattern and Secondary Pattern Value on Needle Core Biopsy/TURP	Gleason's Score on Needle Core Biopsy/TURP	Gleason's Primary Pattern and Secondary Pattern Value on Prostatectomy/ Autopsy	Gleason's Score on Prostatectomy /Autopsy	Gleason's Tertiary Pattern Value on Prostatectomy/Autopsy	Number of Cores Positive	Number of Cores Examined	Needle Core Biopsy Findings	Clinical Staging Procedures Performed									
Rectum	Carcinoembryonic Antigen (CEA)	Clinical Assessment of Regional Lymph Nodes	Carcinoembryonic Antigen (CEA) Lab Value	Tumor Deposits	Tumor Regression Grade	Circumferential Resection Margin (CRM)	Micro-satellite Instability	Perineural Invasion	KRAS	18q Loss of Heterozygosity (LOH)															
RespiratoryOther																									
Retinoblastoma	Extension Evaluated at Enucleation	RB Gene Mutation	Family History of Retinoblastoma	Primary Globe-Sparing Treatment Failure	Linear Choroidal Invasion	Clinical Extension for Second Eye																			
Retroperitoneum	Grade for Sarcomas	Neurovascular Invasion	Bone invasion	Pathologic P1: Source of pathologic metastatic specimen																					
SalivaryGlandOther	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck															
Scrotum	Measured Thickness (Depth)									Clark's Level	Perineural Invasion	High Risk Features				Size of Lymph Nodes									
SinusEthmoid	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
SinusMaxillary	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
SinusOther	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
Skin	Measured Thickness (Depth)									Clark's Level	Perineural Invasion	High Risk Features				Size of Lymph Nodes									
SkinEyelid	Measured Thickness (Depth) for Squamous Cell Carcinoma	Clark's Level	Clinical Status of Lymph Nodes	Size of Lymph Nodes	Sentinel Lymph Node Biopsy	Perineural Invasion	Tumor Necrosis	Pagetoid Spread	Mohs Layers	Prior Radiation	HIV Status	Solid Organ Transplant	Leukemia	Multiple Carcinomas	Muir-Torre Syndrome	Xeroderma Pigmentosa									
SmallIntestine	Carcinoembryonic Antigen (CEA)	Clinical Assessment of Regional Lymph Nodes	Carcinoembryonic Antigen (CEA) Lab Value	Crohn Disease	Micro-satellite Instability																				
SoftTissue	Grade for Sarcomas	Neurovascular Invasion	Bone invasion	Pathologic P1: Source of pathologic metastatic specimen																					
Stomach	Clinical Assessment of Regional Lymph Nodes	Specific Location of Tumor											Carcinoembryonic Antigen (CEA)	Carcinoembryonic Antigen (CEA) Lab Value	CA 19-9 Lab Value										Involvement of Cardia and Distance from Esophagogastric Junction (EGJ)
SubmandibularGland	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck															

Schema Name	SSF 1	SSF 2	SSF 3	SSF 4	SSF 5	SSF 6	SSF 7	SSF 8	SSF 9	SSF 10	SSF 11	SSF 12	SSF 13	SSF 14	SSF 15	SSF 16	SSF 17	SSF 18	SSF 19	SSF 20	SSF 21	SSF 22	SSF 23	SSF 24	SSF 25
Testis	OBSOLETE (Alpha Fetoprotein (AFP))	OBSOLETE (Human chorionic gonadotropin (hCG))	OBSOLETE (LDH)	Radical Orchiectomy Performed	Size of Metastasis in Lymph Nodes	Preorchiectomy Alpha Fetoprotein (AFP) Lab Value	Preorchiectomy Alpha Fetoprotein (AFP) Interpretation	Preorchiectomy Human chorionic gonadotropin (hCG) Lab Value	Preorchiectomy Human chorionic gonadotropin (hCG) Interpretation	Preorchiectomy LDH Interpretation	Persistence of Elevated Serum Tumor Markers													
Thyroid	Solitary vs Multifocal Tumor																								
TongueAnterior	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status	Measured Thickness (Depth)													
TongueBase	Size of Lymph Nodes	OBSOLETE - Extracapsular Extension, Lymph Nodes for Head and Neck	Levels I-III, Lymph Nodes for Head and Neck	Levels IV-V and Retropharyngeal Lymph Nodes for Head and Neck	Levels VI-VII and Facial Lymph Nodes for Head and Neck	Parapharyngeal, Parotid, and Suboccipital/Retroauricular Lymph Nodes, Lymph Nodes for Head and Neck	Upper and Lower Cervical Node Levels	Extracapsular Extension Clinically, Lymph Nodes for Head and Neck	Extracapsular Extension Pathologically, Lymph Nodes for Head and Neck	HPV (Human Papilloma Virus) Status														
Trachea																									
Urethra	WHO/ISUP Grade																								
UrinaryOther																									
Vagina	Figo Stage	Pelvic Nodal Status	Assessment Method of Pelvic Nodal Status	Para-Aortic Nodal Status	Assessment Method of Para-aortic Nodal Status	Distant (mediastinal, scalene) Node Status	Assessment Method of Distant (mediastinal, scalene) Node Status																		
Vulva										FIGO Stage	Regional Lymph Node - Laterality	Pelvic Nodal Status	Assessment Method of Pelvic Nodal Status	Femoral Inguinal Nodal Status	Assessment Method of Femoral Inguinal Nodal Status										