

CHANGE LOG DECEMBER 2020 REVISION- ST RULES

<https://seer.cancer.gov/tools/solidtumor/revisions.html>¹

Changes to Site-Specific Modules

Expand All

Collapse All

Urinary

- **Table 1: ICD-O Primary Site Codes**
 - "Urachal remnant" added as synonym for C677

Colon

- GIST reportability updated for cases diagnosed 2021+
- Colon wall illustrations added, which correspond with the anastomosis M Rules.
- **Table 1: Specific Histologies, NOS/ NST, and Subtypes/Variants**
 - MANEC 8244 Row:
 - "Adenocarcinoma ex-goblet cell" added as a synonym
 - "Goblet cell adenocarcinoma" added to 8243 (updated terminology)
 - GIST 8936 Row:
 - "GIST, NOS" and "Gastrointestinal stromal sarcoma" added as synonyms
- **Multiple Primary Rules**
 - Note added to anastomotic site rules: "A rectal stump is an anastomotic site"
- **Histology Coding Rules**
 - H5 Invasive mucinous adenocarcinoma rule: Sub-bullet added
 - Mucinous carcinoma must meet a percentage requirement in order to be coded. Do not use majority of tumor, predominantly, or predominant part of the tumor to code mucinous 8480.
 - Rule H6 added: NEW RULE
 - Code invasive signet ring cell adenocarcinoma 8490 when the diagnosis is any of the following...
 - Rule H7 Code adenocarcinoma NOS when the final diagnosis is...
 - Percentage requirement clarified as less than or equal to 50%



- C442 removed from H&N module. C442 with reportable histologies other than melanoma fall into “Other Sites” rules.
- Equivalent or Equal Terms:
 - "Hemangiosarcoma; angiosarcoma" added
 - "Malignant hemangioendothelioma; angiosarcoma" deleted
- Terms that are NOT Equivalent or Equal:
 - "p16 negative is not equivalent to HPV negative" added
- **Table 1: Tumors of Nasal Cavity, Paranasal Sinuses and Skull base**
 - Non-keratinizing squamous cell carcinoma 8072 row:
 - "Cylindrical cell carcinoma" and "Schneiderian carcinoma" moved from synonyms to subtype/variant column as histology code 8121
 - Sarcoma 8800 row:
 - "Malignant hemangioendothelioma 9130/3" added
- **Table 3: Tumors of Pyriform Sinus, Hypopharynx, Larynx, Trachea, and Parapharyngeal Space**
 - Squamous cell carcinoma (SCC) 8070 row:
 - "Keratinizing squamous cell carcinoma 8071" added as a subtype/variant
 - "Non-keratinizing squamous cell carcinoma 8072" added as a subtype/variant
- **Table 4: Tumors of Oral Cavity and Mobile Tongue**
 - Kaposi sarcoma 9140 row:
 - Deleted (Kaposi sarcoma is excluded from H&N module)
 - Squamous cell carcinoma 8070 row:
 - "Keratinizing squamous cell carcinoma 8071" added as a subtype/variant
 - "Non-keratinizing squamous cell carcinoma 8072" added as a subtype/variant
- **Table 5: Tumors of the Oropharynx, Base of Tongue, Tonsils, Adenoids**
 - Squamous cell carcinoma (SCC) 8070 row:
 - Note added clarifying the use of p16 IHC to code 8086
- **Table 8: Tumors of Ear and External Auditory Canal**
 - C442 removed from table and table name updated
 - Ceruminous adenocarcinoma 8420 row:
 - Deleted
- **Table 9: Paraganglioma of Carotid Body, Larynx, Middle Ear, Vagal Nerve**
 - Paraganglioma codes separated into pre-2021 and 2021+

Malignant CNS

- **Table 1: WHO Grades for Select CNS Neoplasms**
 - Section Added: WHO Grade II CNS Tumors
 - Instructions amended to include "and WHO Grade 2 neoplasms with malignant /3 behavior"
- **Table 2: Reportable Primary Sites and Histologies**
 - "Conus medullaris/filum terminale" site code corrected to C720
 - "Nerves of Pelvis C475" added
- **Multiple Primary Rules**
 - Clarified that a subsequent glioblastoma multiforme (GBM) in residual tumor is not a new primary (must be a separate GBM)

Non-Malignant CNS

- **Introduction**
 - Note 5 regarding Pilocytic astrocytoma/optic nerve glioma clarified
- **Table 1: WHO Grades for Select CNS Neoplasms**
 - Section Added: WHO Grade II CNS Tumors
- **Table 2: Reportable Primary Sites and Histologies**
 - "Conus medullaris/filum terminale" site code corrected to C720
- **Table 4: Non-Reportable Neoplasms**
 - Neurofibromatosis row added
- **Table 5: Histologic Types of Non-Malignant Intracranial (Brain and Glands) Tumors**
 - Pilocytic astrocytoma/juvenile pilocytic astrocytoma 9421/1 row
 - Posterior fossa C719, cerebrum C710 removed;
 - Optic nerve C723 added
- **Table 6: Specific Histologies, NOS, and Subtypes/Variants**
 - Neurocytoma 9506/1 row added
 - Pituitary adenoma 8272 row: The following terms added as synonyms:
 - Gonadotroph adenoma
 - Somatotroph adenoma
 - Thyrotroph adenoma
 - Null cell adenoma
 - Plurihormonal and double adenomas



Table 2: Histology Combination Codes

- Invasive carcinoma NST/duct carcinoma and invasive lobular carcinoma 8522 row
 - Note 2 added " This is the exception to the instruction features are not coded."
 - New row added for metaplastic carcinoma AND ductal or lobular

Table 3: Specific Histologies, NOS/ NST, and Subtypes/Variants

- Medullary Carcinoma 8510 row:
 - "Medullary carcinoma with lymphoid stroma 8512" added as a subtype/variants
- Metaplastic Carcinoma 8575 row:
 - Note 2 added
- Periductal Stromal Tumor, low grade 9020 row:
 - Terminology updated to "Phyllodes tumor, malignant"
 - "Periductal stromal tumor, low grade" added as a synonym
 - "Cystosarcoma phyllodes, malignant" added as a synonym
- Sarcoma 8800 row:
 - Histology code 9130/3 added to Malignant hemangioendothelioma
 - Note 2 added regarding Angiosarcoma subtypes
- Ductal carcinoma 8500 row:
 - "Intraductal carcinoma 8500/2" added as a synonym
 - "Carcinoma, NOS" added as a synonym
- Paget disease of the nipple with no underlying tumor 8540 row:
 - Behavior code removed
- Papillary carcinoma 8503 row:
 - "Intraductal papilloma with ductal carcinoma in situ 8503/2" added as a synonym
- **Multiple Primary Rules**
 - New notes before Multiple Tumors MP module:
 - "ER, PR, and/or HER2 are not used to determine multiple primaries."
 - "A Subsequent tumor in the chest wall or surgical scar without evidence of residual breast tissue are regional metastasis."
 - Rule M10 Abstract a single primary when multiple tumors of the same behavior are carcinoma NST/duct and lobular.
 - Same behavior requirement re-added.
- **Histology Coding Rules**
 - New H rule: H6 Coding pleomorphic lobular carcinoma in situ
 - New H rule: H13 Coding metaplastic carcinoma when invasive carcinoma NST is present

- **Table 2: Combination/Mixed Histology Codes**
 - Combined large cell neuroendocrine carcinoma 8013 row added
- **Table 3: Specific Histologies, NOS, and Subtype/Variants**
 - Adenocarcinoma 8140 row:
 - “Minimally invasive adenocarcinoma” added as synonym
 - “Enteric adenocarcinoma/pulmonary intestinal-type adenocarcinoma 8144”: Terms swapped order
 - Large cell neuroendocrine carcinoma/combined large cell neuroendocrine carcinoma 8013/3
 - Histology removed from sarcoma row and added to its own row
- **Multiple Primary Rules**
 - Rule M6 Subtype/variant rule: Note 2 added that tumors may be different behaviors
 - Rule M9 Simultaneous multiple tumors in...
 - Updated notes 1 and 2 to include examples for 8000 and 8010
- **Histology Coding Rules**
 - Rule H3 Code the specific histology when the diagnosis is non-small cell lung carcinoma (NSCLC) consistent with (or any other ambiguous term) a specific carcinoma...
 - Rule reordered for readability (no changes to rule meaning)
 - Clarified histology coding for equal percentages of adenocarcinoma subtypes throughout histology rules and histology tables
 - Rule H10 Code mucinous adenocarcinoma (for lung only) when all tumors consist of...
 - Note 1 removed from H10 (does not apply to multiple tumors abstracted as a single primary)

ⁱ <https://seer.cancer.gov/tools/solidtumor/revisions.html>; accessed 10 December 2020