

# **SSDI Manual: Appendix A**

Effective with Cases Diagnosed 1/1/2018 and Forward

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## Introduction

Appendix A of the SSDI Manual is a listing of all the Schema ID's and relevant schema ID information. The information included in this appendix is part of the cancer registry software. This document can be used for a reference.

Schema ID covers every combination of primary site and histology and defines the assignment of the following as it applies to the primary site/histology combinations, and Schema Discriminators (when applicable)

- AJCC Version (when applicable)
- EOD Schema
- Summary Stage 2018
- Site-specific data items (SSDIs) (when applicable)
- Grade Table

For surveillance and software purposes, every combination of primary site and histology must be covered in Summary Stage 2018. The Summary Stage 2018 update was based on changes in AJCC 8<sup>th</sup> edition and how data has been collected historically.

Note: This appendix does reference the associated AJCC Version (when applicable) for each of the Schema IDs; however, it no longer includes information on the AJCC ID, which defines the specific primary site(s) and/or histology(ies) combinations which are eligible for AJCC staging. Any questions related to AJCC ID should be sent to [ajcc@facs.org](mailto:ajcc@facs.org).

## Schema ID 00060: Cervical Lymph Nodes and Unknown Primary (2018+)

Primary Site(s)	Histology(ies)	Schema Discriminator 1	Active years
C760	8010, 8046, 8051-8052, 8070-8074, 8082-8084, 8121, 8140, 8147, 8200, 8310, 8430, 8450, 8480, 8525, 8550, 8562, 8941	2, 3, 4, 5	2018-9998, 9999

Staging Systems		Active years
<b>AJCC 8<sup>th</sup> Edition</b>	Chapter 6: Cervical Lymph Nodes and Unknown Primary Tumors of the Head and Neck	2018-9998, 9999
<b>Summary Stage 2018</b>	Cervical Lymph Nodes and Unknown Primary Tumors of Head and Neck	2018-9998, 9999

Data Collection System		Active years
<b>Extent of Disease (EOD 2018)</b>	Cervical Lymph Nodes and Unknown Primary	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3876	LN Head and Neck Levels I-III	2018-9998, 9999
3877	LN Head and Neck Levels IV-V	2018-9998, 9999
3878	LN Head and Neck Levels VI-VII	2018-9998, 9999
3879	LN Head and Neck Other	2018-9998, 9999
3883	LN Size	2018-9998, 9999
3926	Schema Discriminator 1 (Occult Head and Neck Lymph Nodes)	2018-9998, 9999

Grade: Table 98 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00071: Lip (2018+)

Primary Site(s)	Histology(ies)
C003-C005, C008, C009	8000-8040, 8042-8180, 8191-8246, 8248-8700, 8982

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 7: Oral Cavity	2018-9998, 9999
Summary Stage 2018	Lip	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Lip	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3883	LN Size	2018-9998, 9999
3700	SEER SSF 1: Human Papilloma Virus (HPV) Status	2018-9998, 9999

Grade: Table 01 2018-9998, 9999	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown



## Schema ID 00072: Tongue Anterior (2018+)

Primary Site(s)	Histology(ies)
C020-C023, C028-C029	8000-8700, 8982

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 7: Oral Cavity	2018-9998, 9999
Summary Stage 2018	Tongue Anterior	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Tongue Anterior	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3883	LN Size	2018-9998, 9999
3700	SEER SSF 1: Human Papilloma Virus (HPV) Status	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00073: Gum (2018+)

Primary Site(s)	Histology(ies)
C030, C031, C039, C062	8000-8700, 8982

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 7: Oral Cavity	2018-9998, 9999
Summary Stage 2018	Gum	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Gum	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3883	LN Size	2018-9998, 9999
3700	SEER SSF 1: Human Papilloma Virus (HPV) Status	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00074: Floor of Mouth (2018+)

Primary Site(s)	Histology(ies)
C040-C041, C048-C049	8000-8700, 8982

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 7: Oral Cavity	2018-9998, 9999
Summary Stage 2018	Floor of Mouth	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Floor of Mouth	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3883	LN Size	2018-9998, 9999
3700	SEER SSF 1: Human Papilloma Virus (HPV) Status	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00075: Palate Hard (2018+)

Primary Site(s)	Histology(ies)
C050	8000-8700, 8982

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 7: Oral Cavity	2018-9998, 9999
Summary Stage 2018	Palate Hard	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Palate Hard	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3883	LN Size	2018-9998, 9999
3700	SEER SSF 1: Human Papilloma Virus (HPV) Status	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00076: Buccal Mucosa (2018+)

Primary Site(s)	Histology(ies)
C060-C061	8000-8700, 8982

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 7: Oral Cavity	2018-9998, 9999
Summary Stage 2018	Buccal Mucosa	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Buccal Mucosa	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3883	LN Size	2018-9998, 9999
3700	SEER SSF 1: Human Papilloma Virus (HPV) Status	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00077: Mouth Other (2018+)

Primary Site(s)	Histology(ies)
C058-C059, C068-C069	8000-8700, 8982

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 7: Oral Cavity	2018-9998, 9999
Summary Stage 2018	Mouth Other	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Mouth Other	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3883	LN Size	2018-9998, 9999
3700	SEER SSF 1: Human Papilloma Virus (HPV) Status	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00080: Major Salivary Glands (2018+)

Primary Site(s)	Histology(ies)
C079, C080-C081, C088-C089	8000-8700, 8720-8790, 8941, 8974, 8980, 8982

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 8: Major Salivary Glands	2018-9998, 9999
Summary Stage 2018	Major Salivary Glands	2018+

Data Collection System		Active years
Extent of Disease (EOD 2018)	Major Salivary Glands	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3883	LN Size	2018-9998, 9999

Grade: Table 98 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00090: Nasopharynx (2018+)

### Primary Site(s)/Histology(ies)

Primary Site(s)	Histology(ies)	Schema Discriminator 1
C110, C112-C113, C118-C119	8000-8700	
C111	8000-8700	1

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 9: Nasopharynx	2018-9998, 9999
Summary Stage 2018	Nasopharynx	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Nasopharynx	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3883	LN Size	2018-9998, 9999
3926	Schema Discriminator 1: Nasopharynx/Pharyngeal Tonsil	2018-9998, 9999

Grade: Table 98 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown



## Schema ID 00100: Oropharynx HPV-Mediated (p16+) (2018+)

Primary Site(s)	Histology(ies)	Schema Discriminator 1	Schema Discriminator 2
C019, C024, C051-C052, C090-C091, C098-C099, C100, C102-C104, C108-C109	8000-8700		2
C111	8000-8700	2	2

Staging Systems		Active years
<b>AJCC 8<sup>th</sup> Edition</b>	Chapter 10: HPV-Mediated (p16+) Oropharyngeal Cancer	2018-9998, 9999
<b>Summary Stage 2018</b>	Oropharynx	2018-9998, 9999

Data Collection System		Active years
<b>Extent of Disease (EOD 2018)</b>	Oropharynx HPV-Mediated (p16+)	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3883	LN Size	2018-9998, 9999
3926	Schema Discriminator 1: Nasopharynx/Pharyngeal Tonsil	2018-9998, 9999
3927	Schema Discriminator 2: Oropharyngeal p16	2018-9998, 9999
3700	SEER SSF 1: Human Papilloma Virus (HPV)	2018-9998, 9999

Grade: Table 98 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00111: Oropharynx (p16-) (2018+)

Primary Site(s)	Histology(ies)	Schema Discriminator 1	Schema Discriminator 2
C019, C024, C051-C052, C090-C091, C098-C099, C100, C102-C104, C108-C109	8000-8700		1,9
C111	8000-8700	2	1,9

Staging Systems		Active years
<b>AJCC 8<sup>th</sup> Edition</b>	Chapter 11: Oropharynx (p16-) and Hypopharynx	2018-9998, 9999
<b>Summary Stage 2018</b>	Oropharynx	2018-9998, 9999

Data Collection System		Active years
<b>Extent of Disease (EOD 2018)</b>	Oropharynx (p16-)	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3883	LN Size	2018-9998, 9999
3926	Schema Discriminator 1: Nasopharynx/Pharyngeal Tonsil	2018-9998, 9999
3927	Schema Discriminator 2: Oropharyngeal p16	2018-9998, 9999
3700	SEER SSF 1: Human Papilloma Virus (HPV)	2018-9998, 9999

Grade: Table 02 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
4	G4: Undifferentiated
9	Grade cannot be assessed; Unknown

## Schema ID 00112: Hypopharynx (2018+)

Primary Site(s)	Histology(ies)
C129, C130-C132, C138-C139	8000-8700

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 11: Oropharynx (p16-) and Hypopharynx	2018-9998, 9999
Summary Stage 2018	Hypopharynx	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Hypopharynx	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3883	LN Size	2018-9998, 9999
3700	SEER SSF 1: Human Papilloma Virus (HPV)	2018-9998, 9999

Grade: Table 02 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
4	G4: Undifferentiated
9	Grade cannot be assessed; Unknown

**Schema ID 00118: Pharynx Other (2018+)**

Primary Site(s)	Histology(ies)
C140, C142, C148	8000-8700

Staging Systems		Active years
AJCC	None	NA
<b>Summary Stage 2018</b>	Pharynx Other	2018-9998, 9999

Data Collection System		Active years
<b>Extent of Disease (EOD 2018)</b>	Pharynx Other	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 99 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

**Schema ID 00119: Middle Ear (2018+)**

Primary Site(s)	Histology(ies)
C301	8000-8700

Staging Systems		Active years
AJCC	None	NA
Summary Stage 2018	Middle Ear	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Middle Ear	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 99 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00121: Maxillary Sinus (2018+)

Primary Site(s)	Histology(ies)
C310	8000-8700, 8941, 8982

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 12: Nasal Cavity and Paranasal Sinuses	2018-9998, 9999
Summary Stage 2018	Nasal Cavity and Paranasal Sinuses	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Maxillary Sinus	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3883	LN Size	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00122: Nasal Cavity and Ethmoid Sinus (2018+)

Primary Site(s)	Histology(ies)
C300, C311	8000-8700, 8941, 8982

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 12: Nasal Cavity and Paranasal Sinuses	2018-9998, 9999
Summary Stage 2018	Nasal Cavity and Paranasal Sinuses	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Nasal Cavity and Ethmoid Sinus	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3883	LN Size	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00128: Sinus Other (2018+)

Primary Site(s)	Histology(ies)
C312-C313, C318-C319	8000-8700

Staging Systems		Active years
AJCC	None	NA
Summary Stage 2018	Sinus Other	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Sinus Other	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 99 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown



## Schema ID 00130: Larynx Other (2018+)

Primary Site(s)	Histology(ies)
C323, C328-C329	8000-8700

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 13: Larynx	2018-9998, 9999
Summary Stage 2018	Larynx Other	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Larynx Other	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3883	LN Size	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00131: Larynx Supraglottic (2018+)

Primary Site (s)	Histology (ies)
C101, C321	8000-8700

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 13: Larynx	2018-9998, 9999
Summary Stage 2018	Larynx Supraglottic	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Larynx Supraglottic	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3883	LN Size	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00132: Larynx Glottic (2018+)

### Primary Site(s)/Histology(ies)

Primary Site(s)	Histology(ies)
C320	8000-8700

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 13: Larynx	2018-9998, 9999
Summary Stage 2018	Larynx Glottic	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Larynx Glottic	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3883	LN Size	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00133: Larynx Subglottic (2018+)

### Primary Site(s)/Histology(ies)

Primary Site(s)	Histology(ies)
C322	8000-8700

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 13: Larynx	2018-9998, 9999
Summary Stage 2018	Larynx Subglottic	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Larynx Subglottic	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3883	LN Size	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00140: Melanoma Head and Neck (2018+)

Primary Site(s)	Histology(ies)
C003-C005, C008-C009, C019, C020-C024, C028-C029, C030-C031, C039, C040-C041, C048-C049, C050-C052, C058-C059, C060-C062, C068-C069, C090-C091, C098-C099, C100-C104, C108-C109, C110-C113, C118-C119, C129, C130-C132, C138-C139, C140, C142, C148, C300-C313, C318-C319, C320-C323, C328-C329	8720-8790

Staging Systems		Active years
<b>AJCC 8<sup>th</sup> Edition</b>	Chapter 14: Mucosal Melanoma of the Head and Neck	2018-9998, 9999
<b>Summary Stage 2018</b>	Melanoma Head and Neck	2018-9998, 9999

Data Collection System		Active years
<b>Extent of Disease (EOD 2018)</b>	Melanoma Head and Neck	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3831	Extranodal Extension Head and Neck Clinical	2018-9998, 9999
3832	Extranodal Extension Head and Neck Pathological	2018-9998, 9999
3876	LN Head and Neck Levels I-III	2018-9998, 9999
3877	LN Head and Neck Levels IV-V	2018-9998, 9999
3878	LN Head and Neck Levels VI-VII	2018-9998, 9999
3879	LN Head and Neck Other	2018-9998, 9999
3883	LN Size	2018-9998, 9999

Grade: Table 98 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00150: Cutaneous Carcinoma of Head and Neck (2018+)

Primary Site(s)	Histology(ies)
C000-C002, C006, C440, C442-C444	8000-8040, 8042-8180, 8191-8246, 8248-8700, 8940, 8982

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 15: Cutaneous Head and Neck	2018-9998, 9999
Summary Stage 2018	Skin (except Eyelid)	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Cutaneous Carcinoma of Head and Neck	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3858	High Risk Histologic Features	2018-9998, 9999
3883	LN Size	2018-9998, 9999
3909	Perineural Invasion	2018-9998, 9999

Grade: Table 02 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
4	G4: Undifferentiated
9	Grade cannot be assessed; Unknown

## Schema ID 00161: Esophagus (including GE junction) Squamous (2018+)

Primary Site(s)	Histology(ies)	Schema Discriminator 1	Schema Discriminator 2
C150-C155, C158-C159	8050-8054, 8070, 8074, 8077, 8083, 8560		
C160	8050-8054, 8070, 8074, 8077, 8083, 8560	2	
C150-C155, C158-C159	8020		1, 9
C160	8020	2	1, 9

Staging Systems		Active years
<b>AJCC 8<sup>th</sup> Edition</b>	Chapter 16: Esophagus and Esophagogastric Junction	2018-9998, 9999
<b>Summary Stage 2018</b>	Esophagus	2018-9998, 9999

Data Collection System		Active years
<b>Extent of Disease (EOD 2018)</b>	Esophagus (including GE junction) Squamous	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3829	Esophagus and EGJ Tumor	2018-9998, 9999
3926	Schema Discriminator 1: EsophagusGEJunction (EGJ)/Stomach	2018-9998, 9999
3927	Schema Discriminator 2: Histology Discriminator for 8020/3	2018-9998, 9999
3855	HER2 Overall Summary	2021-9998, 9999

Grade: Table 03 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated, undifferentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00169: Esophagus (including GE junction) (excluding Squamous) (2018+)

Primary Site(s)	Histology(ies)	Schema Discriminator 1	Schema Discriminator 2
C150-C155, C158-C159	8000-8015, 8021-8046, 8060, 8071-8073, 8075-8076, 8078-8082, 8084-8552, 8561-8700, 8720-8790		
C160	8000-8015, 8021-8046, 8060, 8071-8073, 8075-8076, 8078-8082, 8084-8149, 8154, 8160-8231, 8243-8248, 8250-8552, 8561-8682, 8690-8700, 8720-8790, 8976	2	
C150-C155, C158-C159	8020		2
C160	8020	2	2

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 16: Esophagus and Esophagogastric Junction	2018-9998, 9999
Summary Stage 2018	Esophagus	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Esophagus (including GE junction) (excluding Squamous)	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3926	Schema Discriminator 1: EsophagusGEJunction (EGJ)/Stomach	2018-9998, 9999
3927	Schema Discriminator 2: Histology Discriminator for 8020/3	2018-9998, 9999
3855	HER2 Overall Summary	2021-9998, 9999

Grade: Table 03 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated, undifferentiated
9	Grade cannot be assessed (GX); Unknown



**Schema ID 00170: Stomach (2018+)**

Primary Site(s)	Histology(ies)	Schema Discriminator 1
C160	8000-8149, 8154, 8160-8231, 8243-8248, 8250-8682, 8690-8700, 8720-8790, 8976	0, 3, 9
C161-C166, C168-C169	8000-8149, 8154, 8160-8231, 8243-8248, 8250-8682, 8690-8700, 8720-8790, 8976	

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 17: Stomach	2018-9998, 9999
Summary Stage 2018	Stomach	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Stomach	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3926	Schema Discriminator 1: EsophagusGEJunction (EGJ)/Stomach	2018-9998, 9999
3855	HER2 Overall Summary	2018-9998, 9999

Grade: Table 04 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated, undifferentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00180: Small Intestine (2018+)

Primary Site(s)	Histology(ies)
C170-C173, C178-C179	8000-8149, 8154, 8160-8231, 8243-8248, 8250-8682, 8690-8700, 8720-8790

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 18: Small Intestine	2018-9998, 9999
Summary Stage 2018	Small Intestine	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Small Intestine	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 02 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
4	G4: Undifferentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00190: Appendix (2018-2022)

Primary Site(s)	Histology(ies)
C181	8000-8149, 8154, 8160-8231, 8243-8248, 8250-8682, 8690-8700, 8720-8790

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 19: Appendix	2018-2022
Summary Stage 2018	Appendix	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Appendix 8 <sup>th</sup>	2018-2022

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3819	CEA Pretreatment Interpretation	2018-9998, 9999
3820	CEA Pretreatment Lab Value	2018-9998, 9999

Grade: Table 05 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 09190: Appendix (2023+)

### Primary Site(s)/Histology(ies)

Primary Site(s)	Histology(ies)
C181	8000-8149, 8154, 8160-8231, 8243-8248, 8250-8682, 8690-8700, 8720-8790

Staging Systems		Active years
AJCC Version 9	Appendix	2023-9998, 9999
Summary Stage 2018	Appendix	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Appendix V9	2023-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3819	CEA Pretreatment Interpretation	2018-9998, 9999*
3820	CEA Pretreatment Lab Value	2018-9998, 9999*
3960	Histologic Subtype	2023-9998, 9999

*\*This schema is for 2023+; however, these SSDIs were collected in the previous schema for 2018-2022*

Grade: Table 05 (2018+)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00200: Colon and Rectum (2018+)

### Primary Site(s)/Histology(ies)

Primary Site(s)	Histology(ies)
C180, C182-C189, C199, C209	8000-8149, 8154, 8160-8231, 8243-8248, 8250-8682, 8690-8700, 8720-8790

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 20: Colon and Rectum	2018-9998, 9999
Summary Stage 2018	Colon and Rectum	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Colon and Rectum	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3819	CEA Pretreatment Interpretation	2018-9998, 9999
3820	CEA Pretreatment Lab Value	2018-9998, 9999
3823	Circumferential Resection Margin (CRM)	2018-9998, 9999
3866	KRAS	2018-9998, 9999
3890	Microsatellite Instability	2018-9998, 9999
3909	Perineural Invasion	2018-9998, 9999
3934	Tumor Deposits	2018-9998, 9999
3940	BRAF Mutational Analysis	2021-9998, 9999
3941	NRAS Mutational Analysis	2021-9998, 9999

Grade: Table 02 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
4	G4: Undifferentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00210: Anus (2018-2022)

Primary Site(s)	Histology(ies)
C210-C212, C218	8000-8700, 8720-8790

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 21: Anus	2018-2022
Summary Stage 2018	Anus	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Anus 8th	2018-2022

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 06 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated (low grade)
2	G2: Moderately differentiated (low grade)
3	G3: Poorly differentiated (high grade)
4	G4: Undifferentiated (high grade)
L	Stated as "low grade" NOS
H	Stated as "high grade" NOS
9	Grade cannot be assessed (GX); Unknown

## Schema ID 09210: Anus (2023+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology
C210-C212, C218	8000-8700, 8720-8790

Staging Systems		Active years
AJCC Version 9	Anus	2023-9998, 9999
Summary Stage 2018	Anus	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Anus V9	2023-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3956	p16	2023-9998, 9999

Grade: Table 06 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated (low grade)
2	G2: Moderately differentiated (low grade)
3	G3: Poorly differentiated (high grade)
4	G4: Undifferentiated (high grade)
L	Stated as "low grade" NOS
H	Stated as "high grade" NOS
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00220: Liver (2018+)

Primary Site(s)	Histology(ies)
C220	8000-8700, 8720-8790

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 22: Liver	2018-9998, 9999
Summary Stage 2018	Liver	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Liver	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3809	AFP Pretreatment Interpretation	2018-9998, 9999
3810	AFP Pretreatment Lab Value	2018-9998, 9999
3813	Bilirubin Pretreatment Total Lab Value	2018-9998, 9999
3814	Bilirubin Pretreatment Unit of Measure	2018-9998, 9999
3824	Creatinine Pretreatment Lab Value	2018-9998, 9999
3825	Creatinine Pretreatment Unit of Measure	2018-9998, 9999
3835	Fibrosis Score	2018-9998, 9999
3860	International Normalized Ratio	2018-9998, 9999

Grade: Table 02 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
4	G4: Undifferentiated
9	Grade cannot be assessed (GX); Unknown



## Schema ID 00230: Bile Ducts Intrahepatic (2018+)

Primary Site(s)	Histology(ies)
C221	8000-8700, 8720-8790, 8980

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 23: Intrahepatic Bile Duct	2018-9998, 9999
Summary Stage 2018	Intrahepatic Bile Ducts	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Bile Ducts Intrahepat	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3835	Fibrosis Score	2018-9998, 9999
3917	Primary Sclerosing Cholangitis	2018-9998, 9999
3935	Tumor Growth Pattern	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00241: Gallbladder (2018+)

Primary Site(s)	Histology(ies)
C239	8000-8700, 8720-8790

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 24: Gallbladder	2018-9998, 9999
Summary Stage 2018	Gallbladder	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Gallbladder	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00242: Cystic Duct (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology	Schema Discriminator 1
C240	8000-8700, 8720-8790	3

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 24: Gallbladder	2018-9998, 9999
Summary Stage 2018	Extrahepatic Bile Ducts	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Cystic Duct	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3926	Schema Discriminator 1: BileDuctsDistal/BileDuctsPerihilar/ CysticDuct	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00250: Bile Ducts Perihilar (2018+)

Primary Site(s)	Histology(ies)	Schema Discriminator 1
C240	8000-8700, 8720-8790	1, 5, 6, 9

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 25: Perihilar Bile Ducts	2018-9998, 9999
Summary Stage 2018	Extrahepatic Bile Ducts	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Bile Ducts Perihilar	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3917	Primary Sclerosing Cholangitis	2018-9998, 9999
3926	Schema Discriminator 1: BileDuctsDistal/BileDuctsPerihilar/ CysticDuct	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00260: Bile Duct Distal

Primary Site(s)	Histology(ies)	Schema Discriminator 1
C240	8000-8700, 8720-8790	4,7

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 26: Distal Bile Ducts	2018-9998, 9999
Summary Stage 2018	Extrahepatic Bile Ducts	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Bile Duct Distal	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3926	Schema Discriminator 1: BileDuctsDistal/BileDuctsPerihilar/ CysticDuct	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00270: Ampulla of Vater (2018+)

Primary Site(s)	Histology(ies)
C241	8000-8149, 8154, 8160-8231, 8243-8248, 8250-8682, 8690-8700, 8720-8790

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 27: Ampulla of Vater	2018-9998, 9999
Summary Stage 2018	Ampulla of Vater	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Ampulla of Vater	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00278: Biliary Other (2018+)

Primary Site(s)	Histology(ies)
C248-C249	8000-8700, 8720-8790

Staging Systems		Active years
AJCC	None	NA
Summary Stage 2018	Biliary Other	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Biliary Other	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 99 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00280: Pancreas (2018+)

Primary Site(s)	Histology
C250-C254, C257-C259	8000-8149, 8154, 8160-8231, 8243-8248, 8250-8682, 8690-8700, 8720-8790, 8971

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 28: Pancreas	2018-9998, 9999
Summary Stage 2018	Pancreas	2018-9998, 9999

Data Collection System	Active years
Extent of Disease (EOD 2018)	Pancreas 2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3942	CA 19-9 PreTx Lab Value	2021-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown



## Schema ID 00288: Digestive Other (2018+)

Primary Site(s)	Histology(ies)
C260, C268-C269	8000-8700, 8720-8790

**AJCC Chapter:** None

**EOD Schema:** Digestive Other

**Summary Stage 2018 Chapter:** Digestive Other

Staging Systems		Active years
AJCC	None	NA
Summary Stage 2018	Digestive Other	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Digestive Other	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 99 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

**Schema ID 00290: NET Stomach (2018-2023)**

Primary Site(s)	Histology(ies)
C160-C166, C168-C169	8150-8153, 8155-8156, 8158, 8240-8242, 8249, 8683

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 29: NET Stomach	2018-2023
Summary Stage 2018	Stomach	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	NET Stomach 8th	2018-2023

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3863	Ki-67 (MIB-1)	2021-9998, 9999

Grade: Table 07 (2018-9998, 9999)	
Code	Grade Description
1	G1: Mitotic count (per 10 HPF) less than 2 AND Ki-67 index (%) less than 3
2	G2: Mitotic count (per 10 HPF) equal 2-20 OR Ki-67 index (%) equal 3-20
3	G3: Mitotic count (per 10 HPF) greater than 20 OR Ki-67 index (%) greater than 20
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 09290: NET Stomach (2024+)

Primary Site(s)	Histology(ies)
C160-C166, C168-C169	8150-8153, 8155-8156, 8158, 8240-8242, 8249, 8683

Staging Systems		Active years
AJCC 9 <sup>th</sup> Version	NET Stomach	2024-9998, 9999
Summary Stage 2018	Stomach	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	NET Stomach V9	2024-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3863	Ki-67 (MIB-1)	2021-9998, 9999*

*\*This schema is for 2024+; however, this SSDI was collected in the previous schema for 2021-2023*

Grade: Table 07 (2018-9998, 9999)	
Code	Grade Description
1	G1: Mitotic count (per 10 HPF) less than 2 AND Ki-67 index (%) less than 3
2	G2: Mitotic count (per 10 HPF) equal 2-20 OR Ki-67 index (%) equal 3-20
3	G3: Mitotic count (per 10 HPF) greater than 20 OR Ki-67 index (%) greater than 20
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00301: NET Duodenum (2018-2023)

Primary Site(s)	Histology(ies)
C170	8150-8153, 8155-8156, 8158, 8240-8242, 8249, 8683

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 30: Neuroendocrine Tumors of the Duodenum and Ampulla of Vater	2018-2023
Summary Stage 2018	Small Intestine	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	NET Duodenum 8th	2018-2023

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3863	Ki-67 (MIB-1)	2021-9998, 9999

Grade: Table 07 (2018-9998, 9999)	
Code	Grade Description
1	G1: Mitotic count (per 10 HPF) less than 2 AND Ki-67 index (%) less than 3
2	G2: Mitotic count (per 10 HPF) equal 2-20 OR Ki-67 index (%) equal 3-20
3	G3: Mitotic count (per 10 HPF) greater than 20 OR Ki-67 index (%) greater than 20
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 09301: NET Duodenum (2024+)

Primary Site(s)	Histology(ies)
C170	8150-8153, 8155-8156, 8158, 8240-8242, 8249, 8683

Staging Systems		Active years
AJCC Version 9	Neuroendocrine Tumors of the Duodenum and Ampulla of Vater	2024-9998, 9999
Summary Stage 2018	Small Intestine	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	NET Duodenum V9	2024-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3863	Ki-67 (MIB-1)	2021-9998, 9999*

*\*This schema is for 2024+; however, this SSDI was collected in the previous schema for 2021-2023*

Grade: Table 07 (2018-9998, 9999)	
Code	Grade Description
1	G1: Mitotic count (per 10 HPF) less than 2 AND Ki-67 index (%) less than 3
2	G2: Mitotic count (per 10 HPF) equal 2-20 OR Ki-67 index (%) equal 3-20
3	G3: Mitotic count (per 10 HPF) greater than 20 OR Ki-67 index (%) greater than 20
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00302: NET Ampulla of Vater (2018-2023)

Primary Site(s)	Histology(ies)
C241	8150-8153, 8155-8156, 8158, 8240-8242, 8249, 8683

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 30: Neuroendocrine Tumors of the Duodenum and Ampulla of Vater	2018-2023
Summary Stage 2018	Ampulla of Vater	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	NET Ampulla of Vater 8th	2018-2023

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3863	Ki-67 (MIB-1)	2021-9998, 9999

Grade: Table 07 (2018-9998, 9999)	
Code	Grade Description
1	G1: Mitotic count (per 10 HPF) less than 2 AND Ki-67 index (%) less than 3
2	G2: Mitotic count (per 10 HPF) equal 2-20 OR Ki-67 index (%) equal 3-20
3	G3: Mitotic count (per 10 HPF) greater than 20 OR Ki-67 index (%) greater than 20
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 09302: NET Ampulla of Vater (2024+)

Primary Site(s)	Histology(ies)
C241	8150-8153, 8155-8156, 8158, 8240-8242, 8249, 8683

Staging Systems		Active years
AJCC Version 9	Neuroendocrine Tumors of the Duodenum and Ampulla of Vater	2024-9998, 9999
Summary Stage 2018	Ampulla of Vater	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	NET Ampulla of Vater V9	2024-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3863	Ki-67 (MIB-1)	2021-9998, 9999*

*\*This schema is for 2024+; however, this SSDI was collected in the previous schema for 2021-2023*

Grade: Table 07 (2018-9998, 9999)	
Code	Grade Description
1	G1: Mitotic count (per 10 HPF) less than 2 AND Ki-67 index (%) less than 3
2	G2: Mitotic count (per 10 HPF) equal 2-20 OR Ki-67 index (%) equal 3-20
3	G3: Mitotic count (per 10 HPF) greater than 20 OR Ki-67 index (%) greater than 20
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00310: NET Jejunum and Ileum (2018-2023)

Primary Site(s)	Histology(ies)
C171-C173, C178-C179	8150-8153, 8155-8156, 8158, 8240-8242, 8249, 8683

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 31: Neuroendocrine Tumors of the Jejunum and Ileum	2018-2023
Summary Stage 2018	Small Intestine	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	NET Jejunum and Ileum 8th	2018-2023

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3863	Ki-67 (MIB-1)	2021-9998, 9999

Grade: Table 07 (2018-9998, 9999)	
Code	Grade Description
1	G1: Mitotic count (per 10 HPF) less than 2 AND Ki-67 index (%) less than 3
2	G2: Mitotic count (per 10 HPF) equal 2-20 OR Ki-67 index (%) equal 3-20
3	G3: Mitotic count (per 10 HPF) greater than 20 OR Ki-67 index (%) greater than 20
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown



## Schema ID 09310: NET Jejunum and Ileum (2024+)

Primary Site(s)	Histology(ies)
C171-C173, C178-C179	8150-8153, 8155-8156, 8158, 8240-8242, 8249, 8683

Staging Systems		Active years
AJCC Version 9	Neuroendocrine Tumors of the Jejunum and Ileum	2024-9998, 9999
Summary Stage 2018	Small Intestine	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	NET Jejunum and Ileum V9	2024-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3863	Ki-67 (MIB-1)	2021-9998, 9999*

*\*This schema is for 2024+; however, this SSDI was collected in the previous schema for 2021-2023*

Grade: Table 07 (2018-9998, 9999)	
Code	Grade Description
1	G1: Mitotic count (per 10 HPF) less than 2 AND Ki-67 index (%) less than 3
2	G2: Mitotic count (per 10 HPF) equal 2-20 OR Ki-67 index (%) equal 3-20
3	G3: Mitotic count (per 10 HPF) greater than 20 OR Ki-67 index (%) greater than 20
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00320: NET Appendix (2018-2023)

Primary Site(s)	Histology(ies)
C181	8150-8153, 8155-8156, 8158, 8240-8242, 8249, 8683

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 32: Neuroendocrine Tumors of the Appendix	2018-2023
Summary Stage 2018	Appendix	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	NET Appendix 8th	2018-2023

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3863	Ki-67 (MIB-1)	2021-9998, 9999

Grade: Table 07 (2018-9998, 9999)	
Code	Grade Description
1	G1: Mitotic count (per 10 HPF) less than 2 AND Ki-67 index (%) less than 3
2	G2: Mitotic count (per 10 HPF) equal 2-20 OR Ki-67 index (%) equal 3-20
3	G3: Mitotic count (per 10 HPF) greater than 20 OR Ki-67 index (%) greater than 20
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 09320: NET Appendix (2024+)

Primary Site(s)	Histology(ies)
C181	8150-8153, 8155-8156, 8158, 8240-8242, 8249, 8683

Staging Systems		Active years
AJCC Version 9	Neuroendocrine Tumors of the Appendix	2024-9998, 9999
Summary Stage 2018	Appendix	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	NET Appendix V9	2024-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3863	Ki-67 (MIB-1)	2021-9998, 9999*

*\*This schema is for 2024+; however, this SSDI was collected in the previous schema for 2021-2023*

Grade: Table 07 (2018-9998, 9999)	
Code	Grade Description
1	G1: Mitotic count (per 10 HPF) less than 2 AND Ki-67 index (%) less than 3
2	G2: Mitotic count (per 10 HPF) equal 2-20 OR Ki-67 index (%) equal 3-20
3	G3: Mitotic count (per 10 HPF) greater than 20 OR Ki-67 index (%) greater than 20
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00330: NET Colon and Rectum (2018-2023)

Primary Site(s)	Histology(ies)
C180, C182-C189, C199, C209	8150-8153, 8155-8156, 8158, 8240-8242, 8249, 8683

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 33: Neuroendocrine Tumors of the Colon and Rectum	2018-2023
Summary Stage 2018	Colon and Rectum	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	NET Colon and Rectum 8th	2018-2023

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3863	Ki-67 (MIB-1)	2021-9998, 9999

Grade: Table 07 (2018-9998, 9999)	
Code	Grade Description
1	G1: Mitotic count (per 10 HPF) less than 2 AND Ki-67 index (%) less than 3
2	G2: Mitotic count (per 10 HPF) equal 2-20 OR Ki-67 index (%) equal 3-20
3	G3: Mitotic count (per 10 HPF) greater than 20 OR Ki-67 index (%) greater than 20
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 09330: NET Colon and Rectum (2024+)

Primary Site(s)	Histology(ies)
C180, C182-C189, C199, C209	8150-8153, 8155-8156, 8158, 8240-8242, 8249, 8683

Staging Systems		Active years
AJCC Version 9	Neuroendocrine Tumors of the Colon and Rectum	2024-9998, 9999
Summary Stage 2018	Colon and Rectum	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	NET Colon and Rectum V9	2024-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3863	Ki-67 (MIB-1)	2021-9998, 9999*

*\*This schema is for 2024+; however, this SSDI was collected in the previous schema for 2021-2023*

Grade: Table 07 (2018-9998, 9999)	
Code	Grade Description
1	G1: Mitotic count (per 10 HPF) less than 2 AND Ki-67 index (%) less than 3
2	G2: Mitotic count (per 10 HPF) equal 2-20 OR Ki-67 index (%) equal 3-20
3	G3: Mitotic count (per 10 HPF) greater than 20 OR Ki-67 index (%) greater than 20
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00340: NET Pancreas (2018-2023)

Primary Site(s)	Histology(ies)
C250-C254, C257-C259	8150-8153, 8155-8156, 8158, 8240-8242, 8249, 8683

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 34: Neuroendocrine Tumors of the Pancreas	2018-2023
Summary Stage 2018	Pancreas	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	NET Pancreas 8th	2018-2023

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3863	Ki-67 (MIB-1)	2021-9998, 9999

Grade: Table 07 (2018-9998, 9999)	
Code	Grade Description
1	G1: Mitotic count (per 10 HPF) less than 2 AND Ki-67 index (%) less than 3
2	G2: Mitotic count (per 10 HPF) equal 2-20 OR Ki-67 index (%) equal 3-20
3	G3: Mitotic count (per 10 HPF) greater than 20 OR Ki-67 index (%) greater than 20
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 09340: NET Pancreas (2024+)

Primary Site(s)	Histology(ies)
C250-C254, C257-C259	8150-8153, 8155-8156, 8158, 8240-8242, 8249, 8683

Staging Systems		Active years
AJCC Version 9	Neuroendocrine Tumors of the Pancreas	2024-9998, 9999
Summary Stage 2018	Pancreas	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	NET Pancreas V9	2024-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3863	Ki-67 (MIB-1)	2021-9998, 9999*

*\*This schema is for 2024+; however, this SSDI was collected in the previous schema for 2021-2023*

Grade: Table 07 (2018-9998, 9999)	
Code	Grade Description
1	G1: Mitotic count (per 10 HPF) less than 2 AND Ki-67 index (%) less than 3
2	G2: Mitotic count (per 10 HPF) equal 2-20 OR Ki-67 index (%) equal 3-20
3	G3: Mitotic count (per 10 HPF) greater than 20 OR Ki-67 index (%) greater than 20
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00350: Thymus (2018+)

Primary Site(s)	Histology(ies)
C379	8000-8700, 8720-8790

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 35: Thymus	2018-9998, 9999
Summary Stage 2018	Thymus	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Thymus	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 98 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown



**Schema ID 00358: Trachea (2018+)**

Primary Site(s)	Histology(ies)
C339	8000-8700, 8720-8790

Staging Systems		Active years
AJCC	None	NA
Summary Stage 2018	Trachea	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Trachea	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 99 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00360: Lung (2018+)

Primary Site(s)	Histology(ies)
C340-C343, C348-C349	8000-8700, 8720-8790, 8972, 8980

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 36: Lung	2018-9998, 9999
Summary Stage 2018	Lung	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Lung	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3929	Separate Tumor Nodules	2018-9998, 9999
3937	Visceral and Parietal Pleural Invasion	2018-9998, 9999
3938	ALK Rearrangement	2021-9998, 9999
3939	EGFR Mutational Analysis	2021-9998, 9999

Grade: Table 02 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
4	G4: Undifferentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00370: Pleural Mesothelioma (2018+)

Primary Site(s)	Histology(ies)
C340-C349, C384	9050-9053

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 37: Malignant Pleural Mesothelioma	2018-9998, 9999
Summary Stage 2018	Pleural Mesothelioma	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Pleural Mesothelioma	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3913	Pleural Effusion	2018-9998, 9999

Grade: Table 02 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
4	G4: Undifferentiated
9	Grade cannot be assessed (GX); Unknown

**Schema ID 00378: Respiratory Other (2018+)**

Primary Site(s)	Histology(ies)
C390, C398-C399	8000-8700, 8720-8790

Staging Systems		Active years
AJCC	None	NA
<b>Summary Stage 2018</b>	Respiratory Other	2018-9998, 9999

Data Collection System		Active years
<b>Extent of Disease (EOD 2018)</b>	Respiratory Other	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	2018-9998, 9999

Grade: Table 99 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00381: Bone Appendicular Skeleton (2018+)

Primary Site(s)	Histology(ies)
C400-C403, C408-C411, C413, C418-C419	8000-8934, 8940-9138, 9141-9582

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 38: Bone	2018-9998, 9999
Summary Stage 2018	Bone	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Bone Appendicular Skeleton	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3908	Percent Necrosis Post Neoadjuvant	2018-9998, 9999

Grade: Table 08 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated, low grade
2	G2: Moderately differentiated, high grade
3	G3: Poorly differentiated, high grade
H	Stated as "high grade" only
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00382: Bone Spine (2018+)

Primary Site(s)	Histology(ies)
C412	8000-8934, 8940-9138, 9141-9582

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 38: Bone	2018-9998, 9999
Summary Stage 2018	Bone	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Bone Spine	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3908	Percent Necrosis Post Neoadjuvant	2018-9998, 9999

Grade: Table 08 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated, low grade
2	G2: Moderately differentiated, high grade
3	G3: Poorly differentiated, high grade
H	Stated as "high grade" only
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00383: Bone Pelvis (2018+)

Primary Site(s)	Histology(ies)
C414	8000-8934, 8940-9138, 9141-9582

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 38: Bone	2018-9998, 9999
Summary Stage 2018	Bone	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Bone Pelvis	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3908	Percent Necrosis Post Neoadjuvant	2018-9998, 9999

Grade: Table 08 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated, low grade
2	G2: Moderately differentiated, high grade
3	G3: Poorly differentiated, high grade
H	Stated as "high grade" only
9	Grade cannot be assessed (GX); Unknown

**Schema ID 00400: Soft Tissue Head and Neck (2018+)**

Primary Site (s)	Histology(ies)	Behavior	Year of Diagnosis
C000-C002, C006	8710-8714, 8800-8803, 8810-8905, 8912, 8921, 8932-8934, 8941-8981, 8983-8990, 9000-9016, 9030-9043, 9045-9111, 9121-9138, 9141-9230, 9240-9580, 9582	<Any value>	<Any value>
C003-C005, C008-C009, C020-C023, C028-C050, C058-C069	8710-8714, 8800-8803, 8810-8905, 8912, 8921, 8932-8934, 8940-8981, 8983-8990, 9000-9016, 9030-9043, 9045-9111, 9121-9138, 9141-9230, 9240-9580, 9582	<Any value>	<Any value>
C019, C024, C051-C052, C090-C148, C150, C153, C158, C301, C312-C329, C739, C750, C754-C759	8710-8714, 8800-8803, 8810-8905, 8912, 8921, 8932-8934, 8940-8990, 9000-9016, 9030-9043, 9045-9111, 9121-9138, 9141-9230, 9240-9580, 9582	<Any value>	<Any value>
C079-C089	8710-8714, 8800-8803, 8810-8905, 8912, 8921, 8932-8934, 8940, 8950-8973, 8975-8976, 8981, 8983-8990, 9000-9016, 9030-9043, 9045-9111, 9121-9138, 9141-9230, 9240-9580, 9582	<Any value>	<Any value>
C300, C310-C311	8710-8714, 8800-8803, 8810-8905, 8912, 8921, 8932-8934, 8940, 8950-8981, 8983-8990, 9000-9016, 9030-9043, 9045-9111, 9121-9138, 9141-9230, 9240-9580, 9582	<Any value>	<Any value>
C470, C490	8000-8803, 8810-8905, 8912, 8921, 8932-8934, 8940-8990, 9000-9016, 9030-9043, 9045-9111, 9121-9138, 9141-9230, 9240-9580, 9582	<Any value>	<Any value>
C722, C724-C725, C751-C753	8711, 8800-8802, 8810-8811, 8815, 8825, 8832-8833, 8840, 8850, 8852, 8854, 8858-8859, 8890, 8901, 8912, 9040-9041, 9043, 9133, 9136, 9180, 9222, 9251, 9364, 9366-9368, 9540, 9542, 9561, 9580	3	<Any value>
C722, C724-C725, C751-C753	8710, 8712-8714, 8803, 8812-8814, 8816-8824, 8826-8831, 8834-8836, 8841-8842, 8851, 8853, 8855-8857, 8860-8881, 8891-8898, 8902-8905, 8921, 8932-8934, 8940-8990, 9000-9016, 9030, 9042, 9045-9063, 9065, 9072-9073, 9081-9083, 9086-9091, 9101-9111, 9121-9132, 9135, 9137-9138, 9141-9175, 9181-9213, 9221, 9230, 9240-9250, 9252-9361, 9363, 9365, 9370-9373, 9541, 9550, 9560, 9562-9571, 9582	3	2018-2022

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 40: Soft Tissue Sarcoma of the Head and Neck	2018-9998, 9999
Summary Stage 2018	Soft Tissue	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Soft Tissue Head and Neck	2018-9998, 9999



Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3815	Bone Invasion	2018-9998, 9999

Grade: Table 09 (2018-9998, 9999)	
Code	Grade Description
1	G1: Sum of differentiation score, mitotic count score and necrosis score equals 2 or 3 Stated as FNCLCC Grade 1
2	G2: Sum of differentiation score, mitotic count score and necrosis score of 4 or 5 Stated as FNCLCC Grade 2
3	G3: Sum of differentiation score, mitotic count score and necrosis score of 6, 7, or 8 Stated as FNCLCC Grade 3
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00410: Soft Tissue Trunk and Extremities (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology	Schema Discriminator 2
C471-C472, C476, C478-C479, C491-C492, C496, C498-C499	8000-8803, 8810-8921, 8932-8934, 8940-8990, 9000-9016, 9030-9043, 9045-9138, 9141-9230, 9240-9580, 9582	<Any value>
C473, C475, C493-C495	8000-8803, 8810-8921, 8932-8934, 8940-8990, 9000-9016, 9030-9043, 9045-9138, 9141-9230, 9240-9580, 9582	1
C474	8000-8803, 8810-8921, 8932-8934, 8940-8990, 9000-9016, 9030-9043, 9045-9138, 9141-9230, 9240-9580, 9582	<Any value>
C500-C506, C508-C509	8710-8714, 8800-8803, 8810-8921, 8932-8934, 8940-8981, 8990, 9000-9016, 9030-9043, 9045-9138, 9141-9230, 9240-9580, 9582	<Any value>

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 41: Soft Tissue Sarcoma of the Trunk and Extremities	2018-9998, 9999
Summary Stage 2018	Soft Tissue	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Soft Tissue Trunk and Extremities	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3815	Bone Invasion	2018-9998, 9999
3927	Schema Discriminator 2: Soft Tissue Trunk and Extremities/Soft Tissue Abdomen and Thoracic	2018-9998, 9999

Grade: Table 10 (2018-9998, 9999)	
Code	Grade Description
1	G1: Sum of differentiation score, mitotic count score and necrosis score equals 2 or 3 Stated as FNCLCC Grade 1
2	G2: Sum of differentiation score, mitotic count score and necrosis score of 4 or 5 Stated as FNCLCC Grade 2
3	G3: Sum of differentiation score, mitotic count score and necrosis score of 6, 7, or 8 Stated as FNCLCC Grade 3
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

**Schema ID 00421: Soft Tissue Abdomen and Thoracic (2018+)**

<b>Primary Site(s)</b>	<b>Histology(ies)</b>	<b>Schema Discriminator 2</b>	<b>Year of Diagnosis</b>
C151-C152, C154-C155, C159, C170-C220, C239-C249, C260-C269, C339, C379, C600-C619, C630-C689	8710-8714, 8800-8803, 8810-8921, 8932-8934, 8940-8990, 9000-9016, 9030-9043, 9045-9138, 9141-9230, 9240-9580, 9582	<Any value>	<Any value>
C160-C169	8710-8714, 8800-8803, 8810-8921, 8932-8934, 8940-8975, 8980-8990, 9000-9016, 9030-9043, 9045-9138, 9141-9230, 9240-9580, 9582	<Any value>	<Any value>
C221	8710-8714, 8800-8803, 8810-8921, 8932-8934, 8940-8976, 8981-8990, 9000-9016, 9030-9043, 9045-9138, 9141-9230, 9240-9580, 9582	<Any value>	<Any value>
C250-C259	8710-8714, 8800-8803, 8810-8921, 8932-8934, 8940-8970, 8972-8990, 9000-9016, 9030-9043, 9045-9138, 9141-9230, 9240-9580, 9582	<Any value>	<Any value>
C340-C349	8710-8714, 8800-8803, 8810-8921, 8932-8934, 8940-8971, 8973-8976, 8981-8990, 9000-9016, 9030-9043, 9045, 9054-9138, 9141-9230, 9240-9580, 9582	<Any value>	<Any value>
C473, C475, C493-C495	8000-8803, 8810-8921, 8932-8934, 8940-8990, 9000-9016, 9030-9043, 9045-9138, 9141-9230, 9240-9580, 9582	8	2018-2020, 9999
C473, C475, C493-C495	8000-8803, 8810-8921, 8932-8934, 8940-8990, 9000-9016, 9030-9043, 9045-9138, 9141-9230, 9240-9580, 9582	2	<Any value>
C510-C519	8710-8714, 8800-8803, 8810-8921, 8932-8934, 8940-8990, 9000-9016, 9030-9043, 9045-9070, 9072-9138, 9141-9230, 9240-9580, 9582	<Any value>	<Any value>
C529	8710-8714, 8800-8803, 8810-8921, 8932, 8934, 8940-8976, 8981-8990, 9000-9016, 9030-9043, 9045-9070, 9072-9105, 9111, 9120-9138, 9141-9230, 9240-9580, 9582	<Any value>	<Any value>
C530-C539	8710-8714, 8800-8803, 8810-8921, 8932, 8934, 8940-8941, 8951-8976, 8981-8990, 9000-9016, 9030-9043, 9045-9105, 9111, 9120-9138, 9141-9230, 9240-9580, 9582	<Any value>	2018-2020
C530-C539	8950	<Any value>	<Any value>
C589	8710-8714, 8800-8803, 8810-8921, 8932-8934, 8940-8990, 9000-9016, 9030-9043, 9045-9091, 9110-9138, 9141-9230, 9240-9580, 9582	<Any value>	<Any value>
C620-C629	8710-8714, 8800-8803, 8810-8921, 8932-8934, 8940-8990, 9000-9016, 9030-9043, 9045-9060, 9062-9063, 9072-9073, 9082-9083, 9086-9091, 9102-9103, 9110-9138, 9141-9230, 9240-9580, 9582	<Any value>	<Any value>

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 42: Soft Tissue Sarcoma of the Abdomen and Thoracic Visceral Organs	2018-9998, 9999
Summary Stage 2018	Soft Tissue	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Soft Tissue Abdomen and Thoracic	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3815	Bone Invasion	2018-9998, 9999
3927	Schema Discriminator 2: Soft Tissue Trunk and Extremities/Soft Tissue Abdomen and Thoracic	2018-9998, 9999

Grade: Table 09 (2018-9998, 9999)	
Code	Grade Description
1	G1: Sum of differentiation score, mitotic count score and necrosis score equals 2 or 3 Stated as FNCLCC Grade 1
2	G2: Sum of differentiation score, mitotic count score and necrosis score of 4 or 5 Stated as FNCLCC Grade 2
3	G3: Sum of differentiation score, mitotic count score and necrosis score of 6, 7, or 8 Stated as FNCLCC Grade 3
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00422: Heart, Mediastinum, and Pleura (2018+)

Primary Site(s)	Histology(ies)
C380-C383, C388	8000-8803, 8810-8921, 8932-8934, 8940-8990, 9000-9016, 9030, 9040-9043, 9045-9138, 9141-9230, 9240-9580, 9582
C384	8000-8803, 8810-8921, 8932-8934, 8940-8990, 9000-9016, 9030, 9040-9043, 9045, 9054-9138, 9141-9230, 9240-9580, 9582

**AJCC Chapter 42:** Soft tissue sarcoma of the Abdomen and Thoracic Visceral Organs

**EOD Schema:** Heart, Mediastinum, and Pleura

**Summary Stage 2018 Chapter:** Heart, Mediastinum, and Pleura

Staging Systems		Active years
<b>AJCC 8<sup>th</sup> Edition</b>	Chapter 42: Soft Tissue Sarcoma of the Abdomen and Thoracic Visceral Organs	2018-9998, 9999
<b>Summary Stage 2018</b>	Heart, Mediastinum and Pleura	2018-9998, 9999

Data Collection System		Active years
<b>Extent of Disease (EOD 2018)</b>	Heart, Mediastinum, and Pleura	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3815	Bone Invasion	2018-9998, 9999

Grade: Table 09 (2018-9998, 9999)	
Code	Grade Description
1	G1: Sum of differentiation score, mitotic count score and necrosis score equals 2 or 3 Stated as FNCLCC Grade 1
2	G2: Sum of differentiation score, mitotic count score and necrosis score of 4 or 5 Stated as FNCLCC Grade 2
3	G3: Sum of differentiation score, mitotic count score and necrosis score of 6, 7, or 8 Stated as FNCLCC Grade 3
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00430: GIST (2018+)

Primary Site(s)	Histology(ies)	Behavior	Year of Diagnosis
C000-C529, C571-C699, C739-C750, C754-C809	8935-8936	<Any value>	<Any value>
C530-C539	8935-8936	<Any value>	2018-2020
C700-C729, C751-C753	8935-8936	3	<Any value>

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 43: Gastrointestinal Stromal Tumor	2018-9998, 9999
Summary Stage 2018	GIST	2018-9998, 9999

Data Collection System	Active years
Extent of Disease (EOD 2018)	GIST 2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3865	KIT Gene Immunohistochemistry	2018-9998, 9999
3926	Schema Discriminator 1: Primary Peritoneum Tumor	2018-9998, 9999

Grade: Table 11 (2018-9998, 9999)	
Code	Grade Description
L	Low: 5 or fewer mitoses per 5 square mm
H	High: Over 5 mitoses per 5 square mm
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00440: Retroperitoneum (2018+)

Primary Site(s)	Histology(ies)	Sex
C480	8000-8803, 8810-8921, 8932-8934, 8940-8990, 9000-9016, 9030-9043, 9045-9138, 9141-9230, 9240-9580, 9582	<Any value>
C481-C482, C488	8000-8700, 8720-8790, 8822, 8933, 8950, 8960, 8980, 9000, 9050, 9052, 9060, 9070-9071, 9073, 9080, 9085, 9090-9091, 9100, 9110-9111	1, 3, 4, 5, 9
C481-C482, C488	8710-8714, 8800-8803, 8810-8821, 8823-8921, 8932, 8934, 8940-8941, 8951-8959, 8963-8976, 8981-8990, 9010-9016, 9030-9043, 9045, 9051, 9053-9055, 9061-9065, 9072, 9081-9084, 9086, 9101-9105, 9120-9138, 9141-9230, 9240-9580, 9582	<Any value>

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 44: Soft Tissue Sarcoma of the Retroperitoneum	2018-9998, 9999
Summary Stage 2018	Retroperitoneum	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Retroperitoneum	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3815	Bone Invasion	2018-9998, 9999

Grade: Table 10 (2018-9998, 9999)	
Code	Grade Description
1	G1: Sum of differentiation score, mitotic count score and necrosis score equals 2 or 3 Stated as FNCLCC Grade 1
2	G2: Sum of differentiation score, mitotic count score and necrosis score of 4 or 5 Stated as FNCLCC Grade 2
3	G3: Sum of differentiation score, mitotic count score and necrosis score of 6, 7, or 8 Stated as FNCLCC Grade 3
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

**Schema ID 00450: Soft Tissue Rare (2018+)**

<b>Primary Site(s)</b>	<b>Histology(ies)</b>	<b>Behavior</b>	<b>Sex</b>	<b>Year of Diagnosis</b>
C000-C148, C150, C153, C158, C300-C329, C470, C490, C739, C750, C754-C759	8804-8806, 8910, 8920, 8930-8931, 8991, 9020, 9044, 9120, 9231, 9581	<Any value>	<Any value>	<Any value>
C151-C152, C154-C155, C159, C160-C269, C339-C388, C471-C472, C474, C476-C479, C491-C492, C496-C499, C500-C509, C529, C589-C689	8804-8806, 8930-8931, 8991, 9020, 9044, 9231, 9581	<Any value>	<Any value>	<Any value>
C473, C475, C493-C495	8804-8806, 8930-8931, 8991, 9020, 9044, 9231, 9581	<Any value>	<Any value>	<Any value>
C480-C488	8804-8805, 8991, 9020, 9044, 9231, 9581	<Any value>	<Any value>	<Any value>
C480	8806, 8930-8931	<Any value>	<Any value>	<Any value>
C481-C482, C488	8806, 8930-8931	<Any value>	1, 3, 5, 9	<Any value>
C510-C519	8804-8806, 8930-8931, 8991, 9044, 9231, 9581	<Any value>	<Any value>	<Any value>
C530-C539	8804, 8806, 8991, 9020, 9044, 9231	<Any value>	<Any value>	<Any value>
C530-C539	8930-8931	<Any value>	<Any value>	2018-2020
C530-C539	8815, 8859, 8901, 8912, 8920, 9120, 9133, 9180, 9222, 9366-9368, 9581	<Any value>	<Any value>	2021-9998, 9999
C569, C570	8804-8805, 8859, 8901, 8910-8920, 8991, 9020, 9044, 9120, 9133, 9180, 9222, 9231, 9366-9368, 9581	<Any value>	<Any value>	<Any value>
C571-C579, C740-C749, C809	8804-8806, 8815, 8859, 8901, 8910-8920, 8930-8931, 8991, 9020, 9044, 9120, 9133, 9180, 9222, 9231, 9366-9368, 9581	<Any value>	<Any value>	<Any value>
C690-C695, C699	8859, 8930-8931, 8991, 9020, 9180, 9222, 9231, 9366-9368	<Any value>	<Any value>	<Any value>
C700-C721, C728-C729	8804-8806, 8859, 8901, 8910-8920, 8930-8931, 8991, 9020, 9044, 9222, 9231, 9366-9368, 9581	3	<Any value>	<Any value>
C722, C724-C725, C751-C753	8804-8806, 8910, 8920, 8930-8931, 8991, 9020, 9044, 9231, 9581	3	<Any value>	<Any value>
C723	8859, 8930-8931, 8991, 9020, 9222, 9231, 9366-9368	3	<Any value>	<Any value>



Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 45: Soft Tissue Sarcoma Unusual Sites and Histologies	2018-9998, 9999
Summary Stage 2018	Soft Tissue	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Soft Tissue Rare	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3815	Bone Invasion	2018-9998, 9999

Grade: Table 09 (2018-9998, 9999)	
Code	Grade Description
1	G1: Sum of differentiation score, mitotic count score and necrosis score equals 2 or 3 Stated as FNCLCC Grade 1
2	G2: Sum of differentiation score, mitotic count score and necrosis score of 4 or 5 Stated as FNCLCC Grade 2
3	G3: Sum of differentiation score, mitotic count score and necrosis score of 6, 7, or 8 Stated as FNCLCC Grade 3
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00458: Kaposi Sarcoma (2018+)

Primary Site(s)	Histology(ies)
C000-C699, C739-C750, C754-C809	9140

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 45: Soft Tissue Sarcoma Unusual Sites and Histologies	2018-9998, 9999
Summary Stage 2018	Kaposi Sarcoma	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Kaposi Sarcoma	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 09 (2018-9998, 9999)	
Code	Grade Description
1	G1: Sum of differentiation score, mitotic count score and necrosis score equals 2 or 3 Stated as FNCLCC Grade 1
2	G2: Sum of differentiation score, mitotic count score and necrosis score of 4 or 5 Stated as FNCLCC Grade 2
3	G3: Sum of differentiation score, mitotic count score and necrosis score of 6, 7, or 8 Stated as FNCLCC Grade 3
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

Schema ID 00459: Soft Tissue Other (2018+)

Primary Site(s)	Histology(ies)	Behavior	Schema Discriminator 1	Schema Discriminator 2	Sex	Year of Diagnosis
C000-C388, C470-C529, C589-C699, C739, C750, C754-C759	8992	<Any value>	<Any value>	<Any value>	<Any value>	<Any value>
C530-C539	8992	<Any value>	<Any value>	<Any value>	<Any value>	2018-2020
C722-C725, C751-C753	8992	3	<Any value>	<Any value>	<Any value>	2018-2022
C390, C398-C399, C420-C424	8710-8714, 8800-8934, 8940-9138, 9141-9582	<Any value>	<Any value>	<Any value>	<Any value>	<Any value>
C440, C442-C449	8710-8714, 8800-8934, 8941-8981, 8983-9138, 9141-9582	<Any value>	<Any value>	<Any value>	<Any value>	<Any value>
C441	8710-8714, 8800-8934, 8950-8976, 8981-9138, 9141-9582	<Any value>	<Any value>	<Any value>	<Any value>	<Any value>
C473, C475, C493-C495	8000-8803, 8810-8921, 8932-8934, 8940-8990, 9000-9016, 9030-9043, 9045-9138, 9141-9230, 9240-9580, 9582	<Any value>	<Any value>	9	<Any value>	<Any value>
C481-C482, C488	8806, 8930-8931	<Any value>	<Any value>	<Any value>	4	<Any value>
C569, C570	8710-8714, 8800-8803, 8811-8814, 8816-8818, 8820-8821, 8823-8824, 8826-8858, 8860-8881, 8891-8900, 8902-8905, 8921, 8932, 8934, 8940-8941, 8951-8959, 8963-8976, 8981-8990, 8992, 9010-9016, 9030-9043, 9045, 9051, 9053-9055, 9061-9065, 9072, 9081-9084, 9086, 9101-9105, 9121-9132, 9135-9138, 9141-9175, 9181-9221, 9230, 9240-9365, 9370-9580, 9582	<Any value>	<Any value>	<Any value>	<Any value>	<Any value>

Primary Site(s)	Histology(ies)	Behavior	Schema Discriminator 1	Schema Discriminator 2	Sex	Year of Diagnosis
C571-C579, C740-C749, C809	8710-8714, 8800-8803, 8810-8814, 8816-8818, 8820-8858, 8860-8900, 8902-8905, 8921, 8932-8934, 8940-8990, 8992, 9000-9016, 9030-9043, 9045-9111, 9121-9132, 9135-9138, 9141-9175, 9181-9221, 9230, 9240-9365, 9370-9580, 9582	<Any value>	<Any value>	<Any value>	<Any value>	<Any value>
C696, C698	8859, 8930-8931, 8991, 9020, 9180, 9222, 9231, 9366-9368	<Any value>	<Any value>	<Any value>	<Any value>	<Any value>
C700-C721, C728-C729	8710-8714, 8800-8801, 8803, 8811-8814, 8816-8818, 8820-8842, 8851-8858, 8860-8881, 8891-8898, 8902-8905, 8921, 8932-8934, 8940-8990, 8992, 9000-9016, 9030-9043, 9045-9063, 9065, 9072-9073, 9081-9083, 9086-9091, 9110-9111, 9121-9132, 9135-9138, 9141-9175, 9181-9213, 9221, 9230, 9240-9361, 9363, 9365, 9370-9373, 9541-9580, 9582	3	<Any value>	<Any value>	<Any value>	2018-2022
C760	8710-8714, 8800-8934, 8940, 8950-9138, 9141-9582	<Any value>	<Any value>	<Any value>	<Any value>	<Any value>
C760	8941	<Any value>	0, 1	<Any value>	<Any value>	<Any value>
C761-C765, C767-C768, C770-C775, C778-C779	8710-8714, 8800-8934, 8940-9138, 9141-9582	<Any value>	<Any value>	<Any value>	<Any value>	<Any value>

Staging Systems		Active years
AJCC	None	NA
Summary Stage 2018	Soft Tissue	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Soft Tissue Other	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3815	Bone Invasion	2018-9998, 9999
3926	Schema Discriminator 1: Occult Head and Neck Lymph Nodes	2018-9998, 9999
3927	Schema Discriminator 2: Soft Tissue Trunk and Extremities/Soft Tissue Abdomen and Thoracic	2018-9998, 9999

Grade: Table 09 (2018-9998, 9999)	
Code	Grade Description
1	G1: Sum of differentiation score, mitotic count score and necrosis score equals 2 or 3 Stated as FNCLCC Grade 1
2	G2: Sum of differentiation score, mitotic count score and necrosis score of 4 or 5 Stated as FNCLCC Grade 2
3	G3: Sum of differentiation score, mitotic count score and necrosis score of 6, 7, or 8 Stated as FNCLCC Grade 3
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00460: Merkel Cell Skin (2018+)

Primary Site(s)	Histology(ies)
C000-C009, C440-C449, C510-C512, C518-C519, C600-C602, C608-C609, C632	8041, 8190, 8247
C809	8190, 8247

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 46 Merkel Cell Carcinoma	2018-9998, 9999
Summary Stage 2018	Merkel Cell Skin	2018-9998, 9999

Data Collection System	Active years
Extent of Disease (EOD 2018)	Merkel Cell Skin 2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3830	Extranodal Extension Clin (non-Head and Neck)	2018-9998, 9999
3833	Extranodal Extension Path (non-Head and Neck)	2018-9998, 9999
3880	LN Isolated Tumor Cells (ITC)	2018-9998, 9999
3918	Profound Immune Suppression	2018-9998, 9999

Grade: Table 98 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00470: Melanoma Skin (2018+)

Primary Site(s)	Histology(ies)
C000-C002, C006, C440-C449, C500, C510-C512, C518-C519, C600-C602, C608-C609, C632	8720-8790

Staging Systems		Active years
<b>AJCC 8<sup>th</sup> Edition</b>	Chapter 47: Melanoma Skin	2018-9998, 9999
<b>Summary Stage 2018</b>	Melanoma Skin	2018-9998, 9999

Data Collection System		Active years
<b>Extent of Disease (EOD 2018)</b>	Melanoma Skin	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3817	Breslow Tumor Thickness	2018-9998, 9999
3869	LDH Level	2018-9998, 9999
3870	LDH Upper Limits of Normal	2018-9998, 9999
3893	Mitotic Rate Melanoma	2018-9998, 9999
3932	LDH Lab Value	2018-9998, 9999
3936	Ulceration	2018-9998, 9999
3961	Clinical Margin Width	2018-9998, 9999

Grade: Table 98 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00478: Skin Other (2018+)

### Primary Site(s)/Histology(ies)

Primary Site(s)	Histology(ies)
C445-C449	8000-8040, 8042-8180, 8191-8246, 8248-8700, 8940, 8982

Staging Systems		Active years
AJCC	None	NA
Summary Stage 2018	Skin	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Skin Other	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 99 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown



**Schema ID 00480: Breast (2018+)**

Primary Site(s)	Histology(ies)
C500-C506, C508-C509	8000-8700, 8982-8983
C501-C506, C508-C509	8720-8790

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 48: Breast	2018-9998, 9999
Summary Stage 2018	Breast	2018-9998, 9999

Data Collection System	Active years
Extent of Disease (EOD 2018)	Breast 2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3826	Estrogen Receptor Percent Positive or Range	2018-9998, 9999
3827	Estrogen Receptor Summary	2018-9998, 9999
3828	Estrogen Receptor Total Allred Score	2018-2022
3850	HER2 IHC Summary	2018-2020
3851	HER2 ISH Dual Probe Copy Number	2018-2020
3852	HER2 ISH Dual Probe Ratio	2018-2020
3853	HER2 ISH Single Probe Copy Number	2018-2020
3854	HER2 ISH Summary	2018-2020
3855	HER2 Overall Summary	2018-9998, 9999
3863	Ki-67	2018-9998, 9999
3882	LN Positive Axillary Level I-II	2018-9998, 9999
3894	Multigene Signature Method	2018-9998, 9999
3895	Multigene Signature Results	2018-9998, 9999
3903	Oncotype Dx Recurrence Score-DCIS	2018-9998, 9999
3904	Oncotype Dx Recurrent Score-Invasive	2018-9998, 9999
3905	Oncotype Dx Risk Level-DCIS	2018-9998, 9999
3906	Oncotype Dx Risk Level-Invasive	2018-9998, 9999
3914	Progesterone Receptor Percent Positive or Range	2018-9998, 9999
3915	Progesterone Receptor Summary	2018-9998, 9999
3916	Progesterone Receptor Total Allred Score	2018-2022
3922	Response to Neoadjuvant Therapy	2018-9998, 9999

Grade: Table 12 (2018-9998, 9999)	
Code	Grade Description
1	G1: Low combined histologic grade (favorable), SBR score of 3–5 points
2	G2: Intermediate combined histologic grade (moderately favorable); SBR score of 6–7 points
3	G3: High combined histologic grade (unfavorable); SBR score of 8–9 points
L	Nuclear Grade I (Low) (in situ only)
M	Nuclear Grade II (interMediate) (in situ only)
H	Nuclear Grade III (High) (in situ only)
A	Well differentiated
B	Moderately differentiated

<b>Grade: Table 12 (2018-9998, 9999)</b>	
<b>Code</b>	<b>Grade Description</b>
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00500: Vulva (2018-2023)

Primary Site(s)	Histology(ies)
C510-C512, C518-C519	8000-8040, 8042-8180, 8191-8246, 8248-8700, 9020, 9071

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 50: Vulva	2018-2023
Summary Stage 2018	Vulva	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Vulva 8th	2018-2023

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3836	FIGO Stage (Vulva)	2018-9998, 9999
3959	LN Status Femoral-Inguinal	2018-9998, 9999
3871	LN Assessment Method Femoral-Inguinal	2018-9998, 9999
3957	LN Status Pelvic	2018-9998, 9999
3873	LN Assessment Method Pelvic	2018-9998, 9999
3881	LN Laterality	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 09500: Vulva (2024+)

Primary Site(s)	Histology(ies)
C510-C512, C518-C519	8000-8040, 8042-8180, 8191-8246, 8248-8700, 9020, 9071

Staging Systems		Active years
AJCC Version 9	Vulva	2024-9998, 9999
Summary Stage 2018	Vulva	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Vulva V9	2024-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3836	FIGO Stage (Vulva)	2018-9998, 9999+*
3959	LN Status Femoral-Inguinal	2018-9998, 9999+*
3871	LN Assessment Method Femoral-Inguinal	2018-9998, 9999+*
3957	LN Status Pelvic	2018-9998, 9999+*
3873	LN Assessment Method Pelvic	2018-9998, 9999+*
3881	LN Laterality	2018-9998, 9999+*
3956	p16	2024-9998, 9999+

*\*This schema is for 2024+; however, these SSDIs were collected in the previous schema for 2018-2023*

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00510: Vagina (2018+)

Primary Site(s)	Histology(ies)
C529	8000-8700, 8720-8790, 8933, 8980, 9071, 9110

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 51: Vagina	2018-9998, 9999
Summary Stage 2018	Vagina	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Vagina	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3836	FIGO Stage (Vagina)	2018-9998, 9999
3959	LN Status Femoral-Inguinal	2018-9998, 9999
3871	LN Assessment Method Femoral-Inguinal	2018-9998, 9999
3958	LN Status Para-aortic	2018-9998, 9999
3872	LN Assessment Method Para-aortic	2018-9998, 9999
3957	LN Status Pelvic	2018-9998, 9999
3873	LN Assessment Method Pelvic	2018-9998, 9999
3874	LN Distant Assessment Method	2018-9998, 9999
3875	LN Distant: Mediastinal, Scalene	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00520: Cervix (2018-2020)

Primary Site(s)	Histology(ies)
C530-C531, C538-C539	8000-8700, 8720-8790, 8805, 8933, 8980, 9110, 9581

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 52: Cervix	2018-2020
Summary Stage 2018	Cervix	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Cervix 8 <sup>th</sup>	2018-2020

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3836	FIGO Stage (Cervix)	2018-9998, 9999
3958	LN Status Para-aortic	2018-9998, 9999
3872	LN Assessment Method Para-aortic	2018-9998, 9999
3957	LN Status Pelvic	2018-9998, 9999
3873	LN Assessment Method Pelvic	2018-9998, 9999
3874	LN Distant Assessment Method	2018-9998, 9999
3875	LN Distant: Mediastinal, Scalene	2018-9998, 9999

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 09520: Cervix (2021+)

Primary Site(s)	Histology(ies)
C530-C531, C538-C539	8000-8700, 8720-8790, 8980, 9110

Staging Systems		Active years
AJCC Version 9	Cervix	2021-9998, 9999
Summary Stage 2018	Cervix	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Cervix V9	2021-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3836	FIGO Stage (Cervix)	2018-9998, 9999*
3958	LN Status Para-aortic	2018-9998, 9999*
3872	LN Assessment Method Para-aortic	2018-9998, 9999*
3957	LN Status Pelvic	2018-9998, 9999*
3873	LN Assessment Method Pelvic	2018-9998, 9999*
3874	LN Distant Assessment Method	2018-9998, 9999*
3875	LN Distant: Mediastinal, Scalene	2018-9998, 9999*
3956	p16	2021-9998, 9999

*\*This schema is for 2021+; however, these SSDIs were collected in the previous schema for 2018-2020*

Grade: Table 01 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00528: Cervix Sarcoma (2021+)

Primary Site(s)	Histology(ies)	Year of Diagnosis
C530, C531, C538, C539	8710-8714, 8800-8803, 8805, 8810-8814, 8816-8858, 8860-8900, 8902-8910, 8921-8941, 8951-8976, 8981-8990, 8992-9016, 9030-9043, 9045-9105, 9111, 9121-9132, 9135-9138, 9141-9175, 9181-9221, 9230, 9240-9365, 9370-9580, 9582	2021-9998, 9999

Staging Systems		Active years
AJCC 8 <sup>th</sup> edition	Chapter 54: Corpus Sarcoma	2021-9998, 9999
Summary Stage 2018	Cervix	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Cervix Sarcoma	2021-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3836	FIGO Stage (Corpus Carcinoma and Carcinosarcoma, Sarcoma [excluding Adenosarcoma])	2021-9998, 9999
3899	Number of Examined Para-Aortic Nodes	2021-9998, 9999
3900	Number of Examined Pelvic Nodes	2021-9998, 9999
3901	Number of Positive Para-Aortic Nodes	2021-9998, 9999
3902	Number of Positive Pelvic Nodes	2021-9998, 9999
3911	Peritoneal Cytology	2021-9998, 9999

Grade: Table 13 (2021-9998, 9999)	
Code	Grade Description
1	G1 FIGO Grade 1 G1: Well differentiated
2	G2 FIGO Grade 2 G2: Moderately differentiated
3	G3 FIGO Grade 3 G3: Poorly differentiated or undifferentiated
9	Grade cannot be assessed (GX); Unknown



## Schema ID 00530: Corpus Carcinoma and Carcinosarcoma (2018+)

Primary Site(s)	Histology(ies)
C540-C543, C548-C549, C559	8000-8700, 8720-8790, 8950, 8980, 9111

Staging Systems		Active years
AJCC 8 <sup>th</sup> edition	Chapter 53: Corpus Uteri - Carcinoma and Carcinosarcoma	2018-9998, 9999
Summary Stage 2018	Corpus Carcinoma and Carcinosarcoma	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Corpus Carcinoma and Carcinosarcoma	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3836	FIGO Stage (Corpus Carcinoma and Carcinosarcoma, Sarcoma [excluding Adenosarcoma])	2018-9998, 9999
3899	Number of Examined Para-Aortic Nodes	2018-9998, 9999
3900	Number of Examined Pelvic Nodes	2018-9998, 9999
3901	Number of Positive Para-Aortic Nodes	2018-9998, 9999
3902	Number of Positive Pelvic Nodes	2018-9998, 9999
3911	Peritoneal Cytology	2018-9998, 9999

Grade: Table 13 (2018-9998, 9999)	
Code	Grade Description
1	G1 FIGO Grade 1 G1: Well differentiated
2	G2 FIGO Grade 2 G2: Moderately differentiated
3	G3 FIGO Grade 3 G3: Poorly differentiated or undifferentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00541: Corpus Sarcoma (2018+)

Primary Site(s)	Histology(ies)
C540-C549, C559	8710-8714, 8800-8932, 8934-8941, 8951-8976, 8981-9110, 9120-9138, 9141-9582

Staging Systems		Active years
AJCC 8 <sup>th</sup> edition	Chapter 54: Corpus Uteri: Sarcoma	2018-9998, 9999
Summary Stage 2018	Corpus Sarcoma	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Corpus Sarcoma	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3836	FIGO Stage (Corpus Carcinoma and Carcinosarcoma, Sarcoma [excluding Adenosarcoma])	2018-9998, 9999
3899	Number of Examined Para-Aortic Nodes	2018-9998, 9999
3900	Number of Examined Pelvic Nodes	2018-9998, 9999
3901	Number of Positive Para-Aortic Nodes	2018-9998, 9999
3902	Number of Positive Pelvic Nodes	2018-9998, 9999
3911	Peritoneal Cytology	2018-9998, 9999

Grade: Table 13 (2018-9998, 9999)	
Code	Grade Description
1	G1 FIGO Grade 1 G1: Well differentiated
2	G2 FIGO Grade 2 G2: Moderately differentiated
3	G3 FIGO Grade 3 G3: Poorly differentiated or undifferentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00542: Corpus Adenosarcoma (2018+)

Primary Site(s)	Histology(ies)
C540-C549, C559	8933

Staging Systems		Active years
AJCC 8 <sup>th</sup> edition	Chapter 54: Corpus Uteri: Sarcoma	2018-9998, 9999
Summary Stage 2018	Corpus Adenosarcoma	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Corpus Adenosarcoma	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3836	FIGO Stage (Corpus Carcinoma and Carcinosarcoma, Sarcoma [excluding Adenosarcoma])	2018-9998, 9999
3899	Number of Examined Para-Aortic Nodes	2018-9998, 9999
3900	Number of Examined Pelvic Nodes	2018-9998, 9999
3901	Number of Positive Para-Aortic Nodes	2018-9998, 9999
3902	Number of Positive Pelvic Nodes	2018-9998, 9999
3911	Peritoneal Cytology	2018-9998, 9999

Grade: Table 14 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated or undifferentiated
L	Low grade
H	High grade
S	Sarcomatous overgrowth
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00551: Ovary (2018+)

Primary Site(s)	Histology(ies)
C569	8000-8700, 8720-8790, 8806, 8810, 8815, 8822, 8825, 8890, 8930-8931, 8933, 8935-8936, 8950, 8960, 8980, 9000, 9050, 9052, 9060, 9070-9071, 9073, 9080, 9085, 9090-9091, 9100, 9110-9111

Staging Systems		Active years
AJCC 8 <sup>th</sup> edition	Chapter 55: Ovary, Fallopian Tube, and Primary Peritoneal Carcinoma	2018-9998, 9999
Summary Stage 2018	Ovary and Primary Peritoneal Carcinoma	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Ovary	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3818	CA-125 Pretreatment Interpretation	2018-9998, 9999
3836	FIGO Stage (Corpus Carcinoma and Carcinosarcoma, Sarcoma [excluding Adenosarcoma])	2018-9998, 9999
3921	Residual Tumor Volume Post Cytoreduction	2018-9998, 9999

Grade: Table 15 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated, undifferentiated
B	GB: Borderline Tumor
L	Low grade
H	High grade
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00552: Primary Peritoneal Carcinoma (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology	Sex
C481, C482, C488	8000-8700, 8720-8790, 8806, 8822, 8930-8931, 8933, 8950, 8960, 8980, 9000, 9050, 9052, 9060, 9070-9071, 9073, 9080, 9085, 9090-9091, 9100, 9110-9111	2, 6

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 55: Ovary, Fallopian Tube, and Primary Peritoneal Carcinoma	2018-9998, 9999
Summary Stage 2018	Ovary and Primary Peritoneal Carcinoma	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Primary Peritoneal Carcinoma	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3818	CA-125 Pretreatment Interpretation	2018-9998, 9999
3836	FIGO Stage (Ovary, Fallopian Tube and Primary Peritoneal Carcinoma)	2018-9998, 9999
3921	Residual Tumor Volume Post Cytoreduction	2018-9998, 9999

Grade: Table 15 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated, undifferentiated
B	GB: Borderline Tumor
L	Low grade
H	High grade
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00553: Fallopian Tube (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology
C570	8000-8700, 8720-8790, 8806, 8810, 8815, 8822, 8825, 8890, 8930-8931, 8933, 8935-8936, 8950, 8960, 8980, 9000, 9050, 9052, 9060, 9070-9071, 9073, 9080, 9085, 9090-9091, 9100, 9110-9111

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 55: Ovary, Fallopian Tube, and Primary Peritoneal Carcinoma	2018-9998, 9999
Summary Stage 2018	Fallopian Tube	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Fallopian Tube	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3818	CA-125 Pretreatment Interpretation	2018-9998, 9999
3836	FIGO Stage (Ovary, Fallopian Tube and Primary Peritoneal Carcinoma)	2018-9998, 9999
3921	Residual Tumor Volume Post Cytoreduction	2018-9998, 9999

Grade: Table 15 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated, undifferentiated
B	GB: Borderline Tumor
L	Low grade
H	High grade
9	Grade cannot be assessed (GX); Unknown

**Schema ID 00558: Adnexa Uterine Other (2018+)**

Primary Site(s)	Histology(ies)
C571-C574	8000-8700, 8720-8790

Staging Systems		Active years
AJCC	None	NA
<b>Summary Stage 2018</b>	Adnexa Uterine Other	2018-9998, 9999

Data Collection System		Active years
<b>Extent of Disease (EOD 2018)</b>	Adnexa Uterine Other	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 99 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00559: Genital Female Other (2018+)

### Primary Site(s)/Histology(ies)

Primary Site(s)	Histology(ies)
C577-C579	8000-8700, 8720-8790

Staging Systems		Active years
AJCC	None	NA
Summary Stage 2018	Genital Female Other	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Genital Female Other	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 99 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown



## Schema ID 00560: Placenta (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology
C589	8000-8700, 8720-8790, 9100-9105

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 56: Gestational Trophoblastic Tumors	2018-9998, 9999
Summary Stage 2018	Placenta	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Placenta	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3836	FIGO Stage (Gestational Trophoblastic Tumors)	2018-9998, 9999
3837	Gestational Trophoblastic Prognostic Scoring	2018-9998, 9999

Grade: Table 98 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00570: Penis (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology
C600-C602, C608-C609	8000-8040, 8042-8180, 8191-8246, 8248-8700

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 57: Penis	2018-9998, 9999
Summary Stage 2018	Penis	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Penis	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3830	Extranodal Extension Clin (non-Head and Neck)	2018-9998, 9999
3833	Extranodal Extension Path (non-Head and Neck)	2018-9998, 9999

Grade: Table 16 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated/high grade
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00580: Prostate (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology
C619	8000-8700, 8720-8790

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 58: Prostate	2018-9998, 9999
Summary Stage 2018	Prostate	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Prostate	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3838	Gleason Patterns Clinical	2018-9998, 9999
3839	Gleason Patterns Pathological	2018-9998, 9999
3840	Gleason Score Clinical	2018-9998, 9999
3841	Gleason Score Pathological	2018-9998, 9999
3842	Gleason Tertiary Pattern	2018-9998, 9999
3897	Number of Cores Examined	2018-9998, 9999
3898	Number of Cores Positive	2018-9998, 9999
3920	PSA (Prostatic Specific Antigen) Lab Value	2018-9998, 9999

Grade: Table 17 (2018-9998, 9999)	
Code	Grade Description
1	Grade Group 1: Gleason score less than or equal to 6
2	Grade Group 2: Gleason score 7 Gleason pattern 3+4
3	Grade Group 3: Gleason score 7 Gleason pattern 4+3
4	Grade Group 4: Gleason score 8
5	Grade Group 5: Gleason score 9 or 10
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
E	Stated as "Gleason score 7" with no patterns documented or Any Gleason patterns combination equal to 7 not specified in 2 or 3
9	Grade cannot be assessed; Unknown

## Schema ID 00590: Testis (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology
C620-C621, C629	8000-8700, 8720-8790, 9061, 9064-9065, 9070-9071, 9080-9081, 9084-9085, 9100-9101, 9104-9105

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 59: Testis	2018-9998, 9999
Summary Stage 2018	Testis	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Testis	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3805	AFP Post-Orchiectomy Lab Value	2018-9998, 9999
3806	AFP Post-Orchiectomy Range	2018-9998, 9999
3807	AFP Pre-Orchiectomy Lab Value	2018-9998, 9999
3808	AFP Pre-Orchiectomy Range	2018-9998, 9999
3846	hCG Post-Orchiectomy Lab Value	2018-9998, 9999
3847	hCG Post-Orchiectomy Range	2018-9998, 9999
3848	hCG Pre-Orchiectomy Lab Value	2018-9998, 9999
3849	hCG Pre-Orchiectomy Range	2018-9998, 9999
3867	LDH Post-Orchiectomy Range	2018-9998, 9999
3868	LDH Pre-Orchiectomy Range	2018-9998, 9999
3923	S Category Clinical	2018-9998, 9999
3924	S Category Pathological	2018-9998, 9999

Grade: Table 98 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00598: Genital Male Other (2018+)

Primary Site(s)	Histology(ies)
C630-C631, C637-C639	8000-8700, 8720-8790
C632	8000-8040, 8042-8180, 8191-8246, 8248-8700

Staging Systems		Active years
AJCC	None	NA
Summary Stage 2018	Genital Male Other	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Genital Male Other	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	2018-9998, 9999

Grade: Table 99 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00600: Kidney Parenchyma (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology
C649	8000-8700, 8720-8790

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 60: Kidney	2018-9998, 9999
Summary Stage 2018	Kidney Parenchyma	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Kidney Parenchyma	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3861	Ipsilateral Gland Involvement	2018-9998, 9999
3864	Invasion Beyond Capsule	2018-9998, 9999
3886	Major Vein Involvement	2018-9998, 9999
3925	Sarcomatoid Features	2018-9998, 9999

Grade: Table 18 (2018-9998, 9999)	
Code	Grade Description
1	G1: Nucleoli absent or inconspicuous and basophilic at 400x magnification
2	G2: Nucleoli conspicuous and eosinophilic at 400x magnification, visible but not prominent at 100x magnification
3	G3: Nucleoli conspicuous and eosinophilic at 100x magnification
4	G4: Marked nuclear pleomorphism and/or multinucleate giant cells and/or rhabdoid and/or sarcomatoid differentiation
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00610: Kidney Renal Pelvis (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology
C659, C669	8000-8700, 8720-8790

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 61: Renal Pelvis and Ureter	2018-9998, 9999
Summary Stage 2018	Kidney Renal Pelvis	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Kidney Renal Pelvis	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 19 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
L	LG: Low-grade
H	HG: High-grade
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00620: Bladder (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology
C670-C679	8000-8700, 8720-8790

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 62: Urinary Bladder	2018-9998, 9999
Summary Stage 2018	Bladder	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Bladder	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	2018-9998, 9999

Grade: Table 19 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
L	LG: Low-grade
H	HG: High-grade
9	Grade cannot be assessed (GX); Unknown



## Schema ID 00631: Urethra (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology	Schema Discriminator 1
C680	8000-8700, 8720-8790	1

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 63: Urethra	2018-9998, 9999
Summary Stage 2018	Urethra	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Urethra	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3926	Schema Discriminator 1 (Urethra/Prostatic Urethra)	2018-9998, 9999

Grade: Table 19 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
L	LG: Low-grade
H	HG: High-grade
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00633: Urethra-Prostatic (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology	Schema Discriminator 1
C680	8000-8700, 8720-8790	2

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 63: Urethra	2018-9998, 9999
Summary Stage 2018	Urethra	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Urethra-Prostatic	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3926	Schema Discriminator 1 (Urethra/Prostatic Urethra)	2018-9998, 9999

Grade: Table 19 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
L	LG: Low-grade
H	HG: High-grade
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00638: Urinary Other (2018+)

### Primary Site(s)/Histology(ies)

Primary Site(s)	Histology(ies)
C681, C688-C689	8000-8700, 8720-8790

Staging Systems		Active years
AJCC	None	NA
Summary Stage 2018	Urinary Other	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Urinary Other	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	2018-9998, 9999

Grade: Table 99 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00640: Skin Eyelid (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology
C441	8000-8040, 8042-8180, 8191-8246, 8248-8700, 8940-8941, 8980

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 64: Eyelid Carcinoma	2018-9998, 9999
Summary Stage 2018	Skin of Eyelid	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Skin of Eyelid	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3909	Perineural Invasion	2018-9998, 9999

Grade: Table 02 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
4	G4: Undifferentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00650: Conjunctiva (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology
C690	8000-8700

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 65: Conjunctival Carcinoma	2018-9998, 9999
Summary Stage 2018	Conjunctiva	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Conjunctiva	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 02 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated
3	G3: Poorly differentiated
4	G4: Undifferentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00660: Melanoma Conjunctiva (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology
C690	8720-8790

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 66: Conjunctival Melanoma	2018-9998, 9999
Summary Stage 2018	Melanoma Conjunctiva	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Melanoma Conjunctiva	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3888	Measured Thickness	2018-9998, 9999

Grade: Table 98 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00671: Melanoma Iris (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology	Schema Discriminator 1
C694	8720-8790	2

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 67: Uveal Melanoma	2018-9998, 9999
Summary Stage 2018	Melanoma Uvea	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Melanoma Iris	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3821	Chromosome 3 Status	2018-9998, 9999
3822	Chromosome 8q Status	2018-9998, 9999
3834	Extravascular Matrix Pattern	2018-9998, 9999
3887	Measured Basal Diameter	2018-9998, 9999
3888	Measured Thickness	2018-9998, 9999
3891	Microvascular Density	2018-9998, 9999
3892	Mitotic Count Uveal Melanoma	2018-9998, 9999
3926	Schema Discriminator 1 (Melanoma Ciliary Body/Melanoma Iris)	2018-9998, 9999

Grade: Table 21 (2018-9998, 9999)	
Code	Grade Description
1	G1: Spindle cell melanoma (>90% spindle cells)
2	G2: Mixed cell melanoma (>10% epithelioid cells and <90% spindle cells)
3	G3: Epithelioid cell melanoma (>90% epithelioid cells)
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00672: Melanoma Choroid and Ciliary Body (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology	Schema Discriminator 1
C693	8720-8790	
C694	8720-8790	1

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 67: Uveal Melanoma	2018-9998, 9999
Summary Stage 2018	Melanoma Uvea	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Melanoma Choroid and Ciliary Body	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3821	Chromosome 3 Status	2018-9998, 9999
3822	Chromosome 8q Status	2018-9998, 9999
3834	Extravascular Matrix Pattern	2018-9998, 9999
3887	Measured Basal Diameter	2018-9998, 9999
3888	Measured Thickness	2018-9998, 9999
3891	Microvascular Density	2018-9998, 9999
3892	Mitotic Count Uveal Melanoma	2018-9998, 9999
3926	Schema Discriminator 1 (Melanoma Ciliary Body/Melanoma Iris)	2018-9998, 9999

Grade: Table 21 (2018-9998, 9999)	
Code	Grade Description
1	G1: Spindle cell melanoma (>90% spindle cells)
2	G2: Mixed cell melanoma (>10% epithelioid cells and <90% spindle cells)
3	G3: Epithelioid cell melanoma (>90% epithelioid cells)
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown



## Schema ID 00680: Retinoblastoma (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology
C690-C696, C698-C699	9510-9514

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 68: Retinoblastoma	2018-9998, 9999
Summary Stage 2018	Retinoblastoma	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Retinoblastoma	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3856	Heritable Trait	2018-9998, 9999

Grade: Table 21 (2018-9998, 9999)	
Code	Grade Description
1	G1: Tumor with areas of retinoma [retinocytoma] (fleurettes or neuronal differentiation)
2	G2: Tumor with many rosettes (Flexner–Wintersteiner or Homer Wright)
3	G3: Tumor with occasional rosettes (Flexner–Wintersteiner or Homer Wright)
4	G4: Tumor with poorly differentiated cells without rosettes and/or with extensive areas (more than half of tumor) of anaplasia
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00690: Lacrimal Gland (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology	Schema Discriminator 1
C695	8000-8700, 8941, 8980, 8982	1

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 69: Lacrimal Gland Carcinoma	2018-9998, 9999
Summary Stage 2018	Lacrimal Gland/Sac	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Lacrimal Gland	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3803	Adenoid Cystic Basaloid Pattern	2018-9998, 9999
3909	Perineural Invasion	2018-9998, 9999
3926	Schema Discriminator 1 (Lacrimal Gland/Lacrimal Sac)	2018-9998, 9999

Grade: Table 22 (2018-9998, 9999)	
Code	Grade Description
1	G1: Well differentiated
2	G2: Moderately differentiated: includes adenoid cystic carcinoma without basaloid (solid) pattern
3	G3: Poorly differentiated: includes adenoid cystic carcinoma with basaloid (solid) pattern
4	G4: Undifferentiated
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00698: Lacrimal Sac (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology	Schema Discriminator 1
C695	8000-8700, 8941, 8980, 8982	2, 9

Staging Systems		Active years
AJCC	None	NA
Summary Stage 2018	Lacrimal Sac	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Lacrimal Sac	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3926	Schema Discriminator 1 (Lacrimal Gland/Lacrimal Sac	2018-9998, 9999

Grade: Table 99 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00700: Orbital Sarcoma (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology	Behavior
C690-C694, C696, C698-C699	8710-8714, 8800-8858, 8860-8921, 8932-8934, 8940-8990, 9000-9016, 9030-9138, 9141-9175, 9181-9221, 9230, 9240-9365, 9370-9509, 9520-9582	<Any value>
C695	8710-8714, 8800-8858, 8860-8921, 8932-8934, 8940, 8950-8976, 8981, 8983-8990, 9000-9016, 9030-9138, 9141-9175, 9181-9221, 9230, 9240-9365, 9370-9509, 9520-9582	<Any value>
C723	8800-8802, 8804-8806, 8810-8811, 8814-8815, 8825, 8830, 8832, 8840, 8850, 8852-8854, 8858, 8890, 8900-8901, 8910, 8912, 8920-8921, 8940, 8963, 9040, 9044, 9071, 9120, 9133, 9150, 9220, 9240, 9364, 9421, 9473, 9500, 9522, 9530, 9540, 9580-9581	3
C723	8710-8714, 8803, 8812-8813, 8816-8818, 8820-8824, 8826-8828, 8831, 8833-8836, 8841-8842, 8851, 8855-8857, 8860-8881, 8891-8898, 8902-8905, 8932-8934, 8941-8960, 8964-8976, 8980-8981, 8982-8990, 9000-9016, 9030, 9041-9043, 9045-9063, 9065, 9072-9073, 9081-9083, 9086-9091, 9101-9111, 9121-9132, 9135-9138, 9141-9142, 9160-9175, 9181-9213, 9221, 9230, 9241-9361, 9363, 9365, 9370-9373, 9541-9571, 9582	3 (2018-2022)

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 70: Orbital Sarcoma	2018-9998, 9999
Summary Stage 2018	Orbital Sarcoma	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Orbital Sarcoma	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 09 (2018-9998, 9999)	
Code	Grade Description
1	G1: Sum of differentiation score, mitotic count score and necrosis score equals 2 or 3
2	G2: Sum of differentiation score, mitotic count score and necrosis score of 4 or 5
3	G3: Sum of differentiation score, mitotic count score and necrosis score of 6, 7, or 8
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00710: Lymphoma Ocular Adnexa (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology
C441, C690, C695-C696	9590-9699, 9702-9719, 9725-9726, 9734-9738, 9823, 9826-9827, 9930

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 71: Ocular Adnexal Lymphoma	2018-9998, 9999
Summary Stage 2018	Lymphoma Ocular Adnexa	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Lymphoma Ocular Adnexa	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 23 (2018-9998, 9999)	
Code	Grade Description
1	G1: 0–5 centroblasts per HPF
2	G2: 6-15 centroblasts per HPF
3	G3: More than 15 centroblasts per 10 HPF but with admixed centrocytes
4	G\$: More than 15 centroblasts per 10 HPF but without centrocytes
9	Grade cannot be assessed (GX); Unknown Not a follicular histology (9690/3, 9691/3, 9695/3, 9698/3)

## Schema ID 00718: Eye Other (2018+)

Primary Site(s)	Histology(ies)
C691-C694, C696, C698-C699	8000-8700
C691-C692, C695-C696, C698-C699	8720-8790

Staging Systems		Active years
AJCC	None	NA
Summary Stage 2018	Eye Other	2018-9998, 9999

Data Collection System	Active years
Extent of Disease (EOD 2018)	Eye Other 2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 99 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00721: Brain (2018-2022)

Primary Site(s)	Histology(ies)	Behavior
C700, C710-C719	8000-8700, 8720-8790, 8802, 8810, 8815, 8850, 8890, 8900, 9064, 9070-9071, 9080, 9084-9085, 9100-9105, 9120, 9133, 9140, 9180, 9220, 9362, 9364, 9380-9540, 9680, 9699, 9702-9715, 9751-9759	<Any value>
C700, C710-C719	8710-8714, 8800-8801, 8803-8806, 8811-8814, 8816-8818, 8820-8842, 8851-8881, 8891-8898, 8901-9063, 9065, 9072-9073, 9081-9083, 9086-9091, 9110-9111, 9121-9132, 9135-9138, 9141-9175, 9181-9213, 9221-9361, 9363, 9365-9373, 9541-9582, 9590-9679, 9687-9698, 9700-9701, 9716-9742, 9749, 9761-9993	0, 1

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 72: Brain and Spinal Cord	2018-2022
Summary Stage 2018	Brain	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Brain 8th	2018-2022

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3801	Chromosome 1p: Loss of Heterozygosity (LOH)	2018-9998, 9999
3802	Chromosome 1p: Loss of Heterozygosity (LOH)	2018-9998, 9999
3816	Brain Molecular Markers	2018-9998, 9999
3889	Methylation of O6-Methylguanine-Methyltransferase	2018-9998, 9999

Grade: Table 23 (2018-2022)	
Code	Grade Description
1	WHO Grade I: Circumscribed tumors of low proliferative potential associated with the possibility of cure following resection
2	WHO Grade II: Infiltrative tumors with low proliferative potential with increased risk of recurrence
3	WHO Grade III: Tumors with histologic evidence of malignancy, including nuclear atypia and mitotic activity, associated with an aggressive clinical course
4	WHO Grade IV: Tumors that are cytologically malignant, mitotically active, and associated with rapid clinical progression and potential for dissemination
L	Stated as "low grade" NOS
H	Stated as "high grade" NOS
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 09721: Brain (2023+)

### Primary Site(s)/Histology(ies)

Primary Site(s)	Histology(ies)	Behavior
C700, C710-C719	8000-8803, 8810-8858, 8860-8900, 8902-8905, 8921, 8932-8934, 8940-8990, 8992, 9000-9016, 9030-9043, 9045-9221, 9230, 9240-9361, 9363-9365, 9370-9460, 9480-9500, 9505-9507, 9509-9580, 9582, 9671, 9680, 9690, 9699, 9702-9715, 9719, 9749, 9751-9759, 9766	<Any value>
C700, C710-C719	8804-8806, 8859, 8901, 8910-8920, 8930-8931, 8935-8936, 8991, 9020, 9044, 9222, 9231, 9366-9368, 9581, 9590-9663, 9673-9679, 9687-9689, 9691-9698, 9700-9701, 9716-9718, 9724-9742, 9761-9765, 9767-9993	0,1

Staging Systems		Active years
<b>AJCC Version 9</b>	Brain and Spinal Cord	2023-9998, 9999
<b>Summary Stage 2018</b>	Brain	2018-9998, 9999

Data Collection System		Active years
<b>Extent of Disease (EOD 2018)</b>	Brain V9	2023-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3801	Chromosome 1p: Loss of Heterozygosity (LOH)	2018-9998, 9999+*
3802	Chromosome 1p: Loss of Heterozygosity (LOH)	2018-9998, 9999+*
3816	Brain Molecular Markers	2018-9998, 9999+*
3889	Methylation of O6-Methylguanine-Methyltransferase	2018-9998, 9999+*
3964	Brain Primary Tumor Location	2024-9998, 9999

\*This schema is for 2023+; however, these SSDI were collected in the previous schema for 2018-2022

Grade: Table 23 (2023-9998, 9999)	
Code	Grade Description
1	WHO Grade I: Circumscribed tumors of low proliferative potential associated with the possibility of cure following resection
2	WHO Grade II: Infiltrative tumors with low proliferative potential with increased risk of progression or recurrence
3	WHO Grade III: Tumors with histologic and/or molecular genetic evidence of malignancy that are associated with an aggressive clinical course
4	WHO Grade IV: Tumors with histologic and/or molecular genetic evidence of malignancy that are associated with the most aggressive clinical course and shorter overall survival
L	Stated as "low grade" NOS
H	Stated as "high grade" NOS
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown





**Schema ID 00722: CNS Other (2018-2022)**

Primary Site(s)	Histology(ies)	Behavior
C701, C709, C720-C721, C728-C729	8000-8700, 8720-8790, 8802, 8810, 8815, 8850, 8890, 8900, 9064, 9070-9071, 9080, 9084-9085, 9100-9105, 9120, 9133, 9140, 9180, 9220, 9362, 9364, 9380-9540, 9680, 9699, 9702-9715, 9751-9759	<Any value>
C722, C724-C725	8000-8700, 8720-8790, 8900, 9064, 9070-9071, 9080, 9084-9085, 9100, 9120, 9140, 9220, 9362, 9380-9539, 9680, 9699, 9702-9715, 9751-9759	<Any value>
C723	8000-8700, 8720-8790, 9064, 9070, 9080, 9084-9085, 9100, 9140, 9180, 9362, 9380-9420, 9423-9472, 9474-9493, 9501-9521, 9523, 9531-9539, 9680, 9699, 9702-9715, 9751-9759	<Any value>
C701, C709, C720-C721, C728-C729	8710-8714, 8800-8801, 8803-8806, 8811-8814, 8816-8818, 8820-8842, 8851-8881, 8891-8898, 8901-9063, 9065, 9072-9073, 9081-9083, 9086-9091, 9110-9111, 9121-9132, 9135-9138, 9141-9175, 9181-9213, 9221-9361, 9363, 9365-9373, 9541-9582, 9590-9679, 9687-9698, 9700-9701, 9716-9742, 9749, 9761-9993	0, 1
C722, C724-C725	8710-8714, 8800-8898, 8901-9063, 9065, 9072-9073, 9081-9083, 9086-9091, 9101-9111, 9121-9138, 9141-9213, 9221-9361, 9363-9373, 9540-9582, 9590-9679, 9687-9698, 9700-9701, 9716-9742, 9749, 9761-9993	0, 1
C723	8710-8714, 8800-9063, 9065, 9071-9073, 9081-9083, 9086-9091, 9101-9138, 9141-9175, 9181-9361, 9363-9373, 9421, 9473, 9500, 9522, 9530, 9540-9582, 9590-9679, 9687-9698, 9700-9701, 9716-9742, 9749, 9761-9993	0, 1

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 72: Brain and Spinal Cord	2018-2022
Summary Stage 2018	CNS Other	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	CNS Other 8th	2018-2022

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3801	Chromosome 1p: Loss of Heterozygosity (LOH)	2018-9998, 9999
3802	Chromosome 19q: Loss of Heterozygosity (LOH)	2018-9998, 9999
3816	Brain Molecular Markers	2018-9998, 9999
3889	Methylation of O6-Methylguanine-Methyltransferase	2018-9998, 9999

Grade: Table 23 (2018-2022)	
Code	Grade Description
1	WHO Grade I: Circumscribed tumors of low proliferative potential associated with the possibility of cure following resection
2	WHO Grade II: Infiltrative tumors with low proliferative potential with increased risk of recurrence

<b>Grade: Table 23 (2018-2022)</b>	
<b>Code</b>	<b>Grade Description</b>
3	WHO Grade III: Tumors with histologic evidence of malignancy, including nuclear atypia and mitotic activity, associated with an aggressive clinical course
4	WHO Grade IV: Tumors that are cytologically malignant, mitotically active, and associated with rapid clinical progression and potential for dissemination
L	Stated as "low grade" NOS
H	Stated as "high grade" NOS
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

**Schema ID 09722: CNS Other (2023+)**

<b>Primary Site(s)</b>	<b>Histology(ies)</b>	<b>Behavior</b>
C701, C709, C720-C721, C728-C729	8000-8803, 8810-8858, 8860-8900, 8902-8905, 8921, 8932-8934, 8940-8990, 8992, 9000-9016, 9030-9043, 9045-9221, 9230, 9240-9361, 9363-9365, 9370-9460, 9480-9500, 9505-9507, 9509-9580, 9582, 9671, 9680, 9690, 9699, 9702-9715, 9719, 9749, 9751-9759, 9766	<Any value>
C722, C724-C725	8000-8710, 8712-8790, 8803, 8812-8814, 8816-8824, 8826-8831, 8834-8836, 8841-8842, 8851, 8853, 8855-8857, 8860-8881, 8891-8898, 8900, 8902-8905, 8921, 8932-8934, 8940-8990, 8992, 9000-9016, 9030, 9042, 9045-9132, 9135, 9137-9175, 9181-9221, 9230, 9240-9250, 9252-9361, 9363, 9365, 9370-9460, 9480-9500, 9505-9507, 9509-9539, 9541, 9550, 9560, 9562-9571, 9582, 9671, 9680, 9690, 9699, 9702-9715, 9719, 9749, 9751-9759, 9766	<Any value>
C723	8000-8790, 8803, 8812-8813, 8816-8824, 8826-8828, 8831, 8833-8836, 8841-8842, 8851, 8855-8857, 8860-8881, 8891-8898, 8902-8905, 8932-8934, 8941-8960, 8964-8990, 8992, 9000-9016, 9030, 9041-9043, 9045-9070, 9072-9111, 9121-9132, 9135-9142, 9160-9213, 9221, 9230, 9241-9361, 9363, 9365, 9370-9420, 9423-9460, 9480-9493, 9505-9507, 9509-9521, 9523, 9531-9539, 9541-9571, 9582, 9671, 9680, 9690, 9699, 9702-9715, 9719, 9749, 9751-9759, 9766	<Any value>
C701, C709, C720-C721, C728-C729	8804-8806, 8859, 8901, 8910-8920, 8930-8931, 8935-8936, 8991, 9020, 9044, 9222, 9231, 9366-9368, 9581, 9590-9663, 9673-9679, 9687-9689, 9691-9698, 9700-9701, 9716-9718, 9724-9742, 9761-9765, 9767-9993	0, 1
C722, C724-C725	8711, 8800-8802, 8804-8811, 8815, 8825, 8832-8833, 8840, 8850, 8852, 8854, 8858-8859, 8890, 8901, 8910-8920, 8930-8931, 8935-8936, 8991, 9020, 9040-9041, 9043-9044, 9133, 9136, 9180, 9222, 9231, 9251, 9364, 9366-9368, 9540, 9542, 9561, 9580-9581, 9590-9663, 9673-9679, 9687-9689, 9691-9698, 9700-9701, 9716-9718, 9724-9742, 9761-9765, 9767-9993	0, 1
C723	8800-8802, 8804-8811, 8814-8815, 8825, 8830, 8832, 8840, 8850, 8852-8854, 8858-8859, 8890, 8900-8901, 8910-8931, 8935-8940, 8963, 8991, 9020, 9040, 9044, 9071, 9120, 9133, 9150, 9220, 9222, 9231, 9240, 9364, 9366-9368, 9421, 9473, 9500, 9522, 9530, 9540, 9580-9581, 9590-9663, 9673-9679, 9687-9689, 9691-9698, 9700-9701, 9716-9718, 9724-9742, 9761-9765, 9767-9993	0, 1

<b>Staging Systems</b>		<b>Active years</b>
<b>AJCC Version 9</b>	Brain and Spinal Cord	2023-9998, 9999
<b>Summary Stage 2018</b>	CNS Other	2018-9998, 9999

<b>Data Collection System</b>		<b>Active years</b>
<b>Extent of Disease (EOD 2018)</b>	CNS Other V9	2023-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3801	Chromosome 1p: Loss of Heterozygosity (LOH)	2018-9998, 9999+*
3802	Chromosome 19q: Loss of Heterozygosity (LOH)	2018-9998, 9999+*
3816	Brain Molecular Markers	2018-9998, 9999+*
3889	Methylation of O6-Methylguanine-Methyltransferase	2018-9998, 9999+*

*\*This schema is for 2023+; however, these SSDI were collected in the previous schema for 2018-2022*

Grade: Table 23 (2023+)	
Code	Grade Description
1	WHO Grade I: Circumscribed tumors of low proliferative potential associated with the possibility of cure following resection
2	WHO Grade II: Infiltrative tumors with low proliferative potential with increased risk of progression or recurrence
3	WHO Grade III: Tumors with histologic and/or molecular genetic evidence of malignancy that are associated with an aggressive clinical course
4	WHO Grade IV: Tumors with histologic and/or molecular genetic evidence of malignancy that are associated with the most aggressive clinical course and shorter overall survival
L	Stated as "low grade" NOS
H	Stated as "high grade" NOS
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

**Schema ID 00723: Intracranial Gland (2018-2022)**

Primary Site(s)	Histology(ies)	Behavior	Year of Diagnosis
C751, C752, C753	8000-8700, 8720-8790, 8900, 9064, 9070-9071, 9080, 9084-9085, 9100, 9120, 9140, 9220, 9362, 9380-9539, 9680, 9699, 9702-9715, 9751-9759	<Any value>	2018-2022
C751, C752, C753	8710-8714, 8800-8898, 8901-9063, 9065, 9072-9073, 9081-9083, 9086-9091, 9101-9111, 9121-9138, 9141-9213, 9221-9361, 9363-9373, 9540-9582, 9590-9679, 9687-9698, 9700-9701, 9716-9742, 9749, 9761-9993	0, 1	2018-2022

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 72: Brain and Spinal Cord	2018-2022
Summary Stage 2018	Intracranial Gland	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Intracranial Gland 8th	2018-2022

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 23 (2018-2022)	
Code	Grade Description
1	WHO Grade I: Circumscribed tumors of low proliferative potential associated with the possibility of cure following resection
2	WHO Grade II: Infiltrative tumors with low proliferative potential with increased risk of recurrence
3	WHO Grade III: Tumors with histologic evidence of malignancy, including nuclear atypia and mitotic activity, associated with an aggressive clinical course
4	WHO Grade IV: Tumors that are cytologically malignant, mitotically active, and associated with rapid clinical progression and potential for dissemination
L	Stated as "low grade" NOS
H	Stated as "high grade" NOS
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic

## Schema ID 09723: Intracranial Gland (2023+)

### Primary Site(s)/Histology(ies)

Primary Site(s)	Histology(ies)	Behavior
C751, C752, C753	8000-8710, 8712-8790, 8803, 8812-8814, 8816-8824, 8826-8831, 8834-8836, 8841-8842, 8851, 8853, 8855-8857, 8860-8881, 8891-8898, 8900, 8902-8905, 8921, 8932-8934, 8940-8990, 8992, 9000-9016, 9030, 9042, 9045-9132, 9135, 9137-9175, 9181-9221, 9230, 9240-9250, 9252-9361, 9363, 9365, 9370-9539, 9541, 9550, 9560, 9562-9571, 9582, 9671, 9680, 9690, 9699, 9702-9715, 9719, 9749, 9751-9759, 9766	<Any value>
C751, C752	9362	<Any value>
C751, C752, C753	8711, 8800-8802, 8804-8811, 8815, 8825, 8832-8833, 8840, 8850, 8852, 8854, 8858-8859, 8890, 8901, 8910-8920, 8930-8931, 8935-8936, 8991, 9020, 9040-9041, 9043-9044, 9133, 9136, 9180, 9222, 9231, 9251, 9364, 9366-9368, 9540, 9542, 9561, 9580-9581, 9590-9663, 9673-9679, 9687-9689, 9691-9698, 9700-9701, 9716-9718, 9724-9742, 9761-9765, 9767-9993	0, 1, 2

Staging Systems		Active years
AJCC Version 9	Brain and Spinal Cord	2023-9998, 9999
Summary Stage 2018	Intracranial Gland	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Intracranial Gland V9	2023-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 23 (2023-9998, 9999)	
Code	Grade Description
1	WHO Grade I: Circumscribed tumors of low proliferative potential associated with the possibility of cure following resection
2	WHO Grade II: Infiltrative tumors with low proliferative potential with increased risk of progression or recurrence
3	WHO Grade III: Tumors with histologic and/or molecular genetic evidence of malignancy that are associated with an aggressive clinical course
4	WHO Grade IV: Tumors with histologic and/or molecular genetic evidence of malignancy that are associated with the most aggressive clinical course and shorter overall survival
L	Stated as "low grade" NOS
H	Stated as "high grade" NOS
A	Well differentiated
B	Moderately differentiated

<b>Grade: Table 23 (2023-9998, 9999)</b>	
<b>Code</b>	<b>Grade Description</b>
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown



## Schema ID 09724: Medulloblastoma (2023+)

Primary Site(s)	Histology(ies)
C700-C729	9362, 9470-9472, 9474-9478, 9501-9504, 9508
C700-C722, C724-C729	9473
C753	9362

Staging Systems		Active years
AJCC Version 9	Brain and Spinal Cord	2023-9998, 9999
Summary Stage 2018	Medulloblastoma	2023-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Medulloblastoma	2023-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3816	Brain Molecular Markers	2023-9998, 9999

Grade: Table 23 (2023-9998, 9999)	
Code	Grade Description
1	WHO Grade I: Circumscribed tumors of low proliferative potential associated with the possibility of cure following resection
2	WHO Grade II: Infiltrative tumors with low proliferative potential with increased risk of progression or recurrence
3	WHO Grade III: Tumors with histologic and/or molecular genetic evidence of malignancy that are associated with an aggressive clinical course
4	WHO Grade IV: Tumors with histologic and/or molecular genetic evidence of malignancy that are associated with the most aggressive clinical course and shorter overall survival
L	Stated as "low grade" NOS
H	Stated as "high grade" NOS
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00730: Thyroid (2018+)

Primary Site(s)	Histology(ies)
C739	8000-8344, 8350-8420, 8440-8509, 8514-8700, 8720-8790

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 73: Thyroid-Differentiated and Anaplastic	2018-9998, 9999
Summary Stage 2018	Thyroid	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Thyroid	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3926	3926: Schema Discriminator 1: Thyroid Gland/Thyroglossal Duct	2018-9998, 9999

Grade: Table 98 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00740: Thyroid Medullary (2018+)

### Primary Site(s)/Histology(ies)

Primary Site(s)	Histology(ies)
C739	8345-8349, 8430, 8510, 8512-8513

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 74: Thyroid-Medullary	2018-9998, 9999
Summary Stage 2018	Thyroid	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Thyroid Medullary	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3926	3926: Schema Discriminator 1: Thyroid Gland/Thyroglossal Duct	2018-9998, 9999

Grade: Table 98 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00750: Parathyroid (2018+)

Primary Site(s)	Histology(ies)
C750	8000-8700, 8720-8790

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 75: Parathyroid	2018-9998, 9999
Summary Stage 2018	Parathyroid	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Parathyroid	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 25 (2018-9998, 9999)	
Code	Grade Description
L	LG: Low grade: round monomorphic nuclei with only mild to moderate nuclear size variation, indistinct nucleoli, and chromatin characteristics resembling those of normal parathyroid or of adenoma
H	HG: High grade: more pleomorphism, with a nuclear size variation greater than 4:1; prominent nuclear membrane irregularities; chromatin alterations, including hyperchromasia or margination of chromatin; and prominent nucleoli. High-grade tumors show several discrete confluent areas with nuclear changes
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00760: Adrenal Gland (2018+)

### Primary Site(s)/Histology(ies)

Primary Site	Histology
C740-C741, C749	8000-8671, 8681-8683, 8691, 8720-8790

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 76: Adrenal Cortical Carcinoma	2018-9998, 9999
Summary Stage 2018	Adrenal Gland	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Adrenal Gland	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	2018-9998, 9999

Grade: Table 26 (2018-9998, 9999)	
Code	Grade Description
L	LG: Low grade ( $\leq 20$ mitoses per 50 HPF)
H	HG: High grade ( $> 20$ mitosis per 50 HPF)
M	TP53 or CT26NNB Mutation
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed (GX); Unknown

## Schema ID 00770: NET Adrenal Gland (2018+)

Primary Site(s)	Histology(ies)
C740, C741, C749, C755	8680, 8690, 8692-8693, 8700

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 77: Adrenal-Neuroendocrine Tumors	2018-9998, 9999
Summary Stage 2018	Adrenal Gland	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	NET Adrenal Gland	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 98 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

## Schema ID 00778: Endocrine Other (2018+)

Primary Site(s)	Histology(ies)
C754, C758-C759	8000-8700, 8720-8790
C755	8000-8671, 8681-8683, 8691, 8720-8790

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	None	NA
Summary Stage 2018	Endocrine Other	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Endocrine Other	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 99 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown

**Schema ID 00790: Lymphoma (excluding CLL/SLL) (2018+)**

Primary Site(s)	Histology(ies)	Behavior	Schema Discriminator 1	Year of Diagnosis
C000-C424, C470-C509, C511-C608, C619-C631, C637-C689, C691-C694, C698-C699, C739-C749, C760-C809	9590, 9596-9663, 9673-9699, 9702-9719, 9725-9726, 9735, 9737-9738	<Any value>	<Any value>	<Any value>
C440, C442-C449, C510, C609, C632	9590, 9596, 9650-9663, 9673-9679, 9687-9699, 9702-9705, 9714-9717, 9725, 9735, 9737-9738	<Any value>	<Any value>	<Any value>
C700-C729, C751-C753	9590, 9596-9663, 9673-9679, 9687-9689, 9691-9698, 9716-9718, 9725-9726, 9735, 9737-9738	3	<Any value>	<Any value>
C700-C729, C751-C753	9690, 9719	3	<Any value>	2018-2022
C750, C754-C759	9590, 9596-9663, 9673-9699, 9702-9719, 9725-9726, 9735, 9737-9738	<Any value>	<Any value>	<Any value>
C000-C440, C442-C689, C691-C694, C698-C699, C739-C749, C750, C754-C759, C760-C809	9591	<Any value>	3, 9	<Any value>
C700-C729, C751-C753	9591	3	3, 9	<Any value>
C000-C440, C442-C689, C691-C694, C698-C699, C739-C749, C750, C754-C759, C760-C809	9826-9827	<Any value>	<Any value>	<Any value>
C700-C729, C751-C753	9826-9827	3	<Any value>	<Any value>

Staging Systems		Active years
<b>AJCC 8<sup>th</sup> Edition</b>	Chapter 79: Hodgkin and Non-Hodgkin Lymphoma Chapter 80: Pediatric Hodgkin and Non-Hodgkin Lymphoma	2018-9998, 9999
<b>Summary Stage 2018</b>	Lymphoma	2018-9998, 9999

Data Collection System		Active years
<b>Extent of Disease (EOD 2018)</b>	Lymphoma	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3812	B Symptoms	2018-9998, 9999
3859	HIV Status	2018-9998, 9999
3896	NCCN International Prognostic Index	2018-9998, 9999
3926	Schema Discriminator 1 (Histology Discriminator for 9591/3)	2018-9998, 9999



<b>Grade: Table 88 (2018-9998, 9999)</b>	
<b>Code</b>	<b>Grade Description</b>
8	Not applicable

**Schema ID 00795: Lymphoma-CLL/SLL (2018+)**

Primary Site(s)	Histology(ies)	Behavior
C000-C440, C442-C689, C691-C694, C698-C699, C739-C750, C754-C809	9823	<Any value>
C700-C729, C751-C753	9823	3

Staging Systems		Active years
<b>AJCC 8<sup>th</sup> Edition</b>	Chapter 79: Hodgkin and Non-Hodgkin Lymphoma Chapter 80: Pediatric Hodgkin and Non-Hodgkin Lymphoma	2018-9998, 9999
<b>Summary Stage 2018</b>	Lymphoma	2018-9998, 9999

Data Collection System		Active years
<b>Extent of Disease (EOD 2018)</b>	Lymphoma-CLL/SLL	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3804	Adenopathy	2018-9998, 9999
3811	Anemia	2018-9998, 9999
3812	B Symptoms	2018-9998, 9999
3859	HIV Status	2018-9998, 9999
3885	Lymphocytosis	2018-9998, 9999
3896	NCCN International Prognostic Index	2018-9998, 9999
3907	Organomegaly	2018-9998, 9999
3933	Thrombocytopenia	2018-9998, 9999
3955	Derived Rai Stage	2018-9998, 9999

Grade: Table 88 (2018-9998, 9999)	
Code	Grade Description
8	Not applicable

## Schema ID 00811: Mycosis Fungoides (2018+)

Primary Site(s)	Histology(ies)	Behavior
C000-C699, C739-C750, C754-C809	9700-9701	<Any value>
C700-C729, C751-C753	9700-9701	3

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 81: Primary Cutaneous Lymphomas	2018-9998, 9999
Summary Stage 2018	Mycosis Fungoides	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Mycosis Fungoides	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3910	Peripheral Blood Involvement	2018-9998, 9999

Grade: Table 88 (2018-9998, 9999)	
Code	Grade Description
8	Not applicable

## Schema ID 00812: Primary Cutaneous Lymphomas (excluding MF and SS) (2018+)

Primary Site(s)	Histology(ies)
C440, C442-C449, C510, C609, C632	9597, 9680, 9708-9709, 9712, 9718-9719, 9726

Staging Systems		Active years
<b>AJCC 8<sup>th</sup> Edition</b>	Chapter 81: Primary Cutaneous Lymphomas	2018-9998, 9999
<b>Summary Stage 2018</b>	Primary Cutaneous Lymphomas (excluding MF and SS)	2018-9998, 9999

Data Collection System		Active years
<b>Extent of Disease (EOD 2018)</b>	Primary Cutaneous Lymphomas (excluding MF and SS)	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 88 (2018-9998, 9999)	
Code	Grade Description
8	Not applicable

## Schema ID 00821: Plasma Cell Myeloma (2018+)

Primary Site(s)	Histology(ies)	Behavior
C000-C699, C739-C750, C754-C809	9732	<Any value>
C700-C729, C751-C753	9732	3

Staging Systems		Active years
<b>AJCC 8<sup>th</sup> Edition</b>	Chapter 82: Plasma Cell Myeloma and Plasma Cell Disorders	2018-9998, 9999
<b>Summary Stage 2018</b>	Myeloma and Plasma Cell Disorders	2018-9998, 9999

Data Collection System		Active years
<b>Extent of Disease (EOD 2018)</b>	Plasma Cell Myeloma	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3857	High Risk Cytogenetics	2018-9998, 9999
3869	LDH Level	2018-9998, 9999
3926	Schema Discriminator 1: Multiple Myeloma Terminology	2018-9998, 9999
3930	Serum Albumin Pretreatment Level	2018-9998, 9999
3931	Serum Beta-2 Microglobulin Pretreatment	2018-9998, 9999

Grade: Table 88 (2018-9998, 9999)	
Code	Grade Description
8	Not applicable

## Schema ID 00822: Plasma Cell Disorders (2018+)

Primary Site(s)	Histology(ies)	Behavior	Year of Diagnosis
C000-C440, C442-C689, C691-C694, C698-C699, C739-C750, C754-C809	9671, 9734	<Any value>	<Any value>
C000-C699, C739-C750, C754-C809	9731, 9761	<Any value>	<Any value>
C700-C729, C751-C753	9731, 9734, 9761	3	<Any value>
C700-C729, C751-C753	9671	3	2018-2022

Staging Systems		Active years
<b>AJCC 8<sup>th</sup> Edition</b>	Chapter 82: Plasma Cell Myeloma and Plasma Cell Disorders	2018-9998, 9999
<b>Summary Stage 2018</b>	Myeloma and Plasma Cell Disorders	2018-9998, 9999

Data Collection System		Active years
<b>Extent of Disease (EOD 2018)</b>	Plasma Cell Disorders	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
NA	None	NA

Grade: Table 88 (2018-9998, 9999)	
Code	Grade Description
8	Not applicable

Schema ID 00830: HemeRetic (2018+)

Primary Site(s)	Histology(ies)	Behavior	Schema Discriminator 1	Year of Diagnosis
C000-C440, C442-C689, C691-C694, C698-C699, C739-C749, C750, C754-C759, C760-C809	9591	<Any value>	1, 2	<Any value>
C700-C729, C751-C753	9591	3	1, 2	<Any value>
C000-C699, C739-C750, C754-C809	9724, 9727, 9740-9742, 9749, 9762-9809, 9811-9820, 9831-9920, 9931-9993	<Any value>	<Any value>	<Any value>
C700-C729, C751-C753	9724, 9727, 9740-9742, 9762-9765, 9767-9809, 9811-9820, 9831-9920, 9931-9993	3	<Any value>	<Any value>
C700-C729, C751-C753	9749, 9766	3	<Any value>	2018-2022
C000-C699, C739-C750, C754-C809	9751, 9755-9759	<Any value>	<Any value>	<Any value>
C000-C440, C442-C689, C691-C694, C698-C699, C739-C750, C754-C809	9930	<Any value>	<Any value>	<Any value>
C700-C729, C751-C753	9930	3	<Any value>	<Any value>

Staging Systems		Active years
AJCC 8 <sup>th</sup> Edition	Chapter 83: Leukemia	2018-9998, 9999
Summary Stage 2018	HemeRetic	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	HemeRetic	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3826	JAK2	2018-9998, 9999
3926	Schema Discriminator 1:Histology Discriminator for 9591/3	2018-9998, 9999

Grade: Table 88 (2018-9998, 9999)	
Code	Grade Description
8	Not applicable

**Schema ID 99999: Ill-Defined Other (2018+)**

Primary Site(s)	Histology(ies)	Schema Discriminator 1
C420-C424, C761-C765, C767-C768, C770-C775, C778-C779	8000-8700, 8720-8790	<Any value>
C760	8000-8005, 8011-8045, 8050, 8053-8060, 8075-8081, 8085-8120, 8122-8131, 8141-8146, 8148-8191, 8201-8300, 8311-8420, 8440-8444, 8451-8474, 8481-8524, 8530-8543, 8551-8561, 8563, 8570-8700, 8720-8790	<Any value>
C760	8010, 8046, 8051-8052, 8070-8074, 8082-8084, 8121, 8140, 8147, 8200, 8310, 8430, 8450, 8480, 8525, 8550, 8562	0, 1
C809	8000-8180, 8191-8246, 8248-8700, 8720-8790	<Any value>

Staging Systems		Active years
AJCC	None	NA
Summary Stage 2018	Ill-Defined Other	2018-9998, 9999

Data Collection System		Active years
Extent of Disease (EOD 2018)	Ill-Defined Other	2018-9998, 9999

Site Specific Data Items (SSDIs)		
NAACCR #	NAACCR Name	Active years
3926	Schema Discriminator 1: Occult Head and Neck Lymph Nodes	2018-9998, 9999

Grade: Table 99 (2018-9998, 9999)	
Code	Grade Description
A	Well differentiated
B	Moderately differentiated
C	Poorly differentiated
D	Undifferentiated, anaplastic
9	Grade cannot be assessed; Unknown