Extent of Disease (EOD) 2018 Consolidation Manual

Effective with Cases Diagnosed 1/1/2018 and Forward

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Editor: Suzanne Adams, BS, CTR (IMS, Inc.)

NCI SEER Team Lead: Jennifer Ruhl, MSHCA, RHIT, CCS, CTR (NCI SEER)

Project Coordinator: Nicki Schussler, BS (IMS, Inc.)

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EOD Consolidation Workgroup

Team Lead

Jennifer Ruhl, MSHCA, RHIT, CCS, CTR (NCI SEER)

Project Coordinator

Nicki Schussler, BS (IMS, Inc.)

Editor

Suzanne Adams, BS, CTR (IMS, Inc.)

CTR Experts

Suzanne Adams, BS, CTR (IMS, Inc.)

Cheryl Moody, BA, CTR (California Cancer Registry)

Serban Negoita, MD, PhD, CTR, NCI SEER

Frances Ross, BA, CTR (Kentucky Cancer Registry)

Jennifer Ruhl, MSHCA, RHIT, CCS, CTR (NCI SEER)

Marilyn Scocozza, CTR (California Cancer Registry)

Introduction

Extent of Disease (EOD) 2018 (applicable for cases diagnosed 2018+) is a data collection system that describes how far a cancer has spread at the time of diagnosis and is based on the AJCC 8th Edition Staging Manual. EOD 2018 uses three core data items: EOD Primary Tumor (PT) [#772], EOD Regional Nodes (RN) [#774], and EOD Mets (M) [#776].

EOD 2018 is applicable to every primary site/histology combination, including lymphomas and leukemias. The three EOD core data items are used to derive EOD TNM 8th T [#785], EOD TNM 8th N [#815], EOD TNM 8th M [#795], EOD TNM 8th Stage Group [#818] and Derived Summary Stage 2018 [#762]. For some schemas, additional data items are also needed. For more information on assigning individual EOD codes, please see the Extent of Disease 2018 Manual. The EOD 2018 schemas, valid values, definitions and registrar notes are provided in SEER*RSA.

Data Item Consolidation

Central cancer registries may receive data on a single patient from multiple sources. Central registry staff must consolidate data from these sources into a single set of data, either by manual (human) decisions or by automatic processes. In general, consolidation decisions can be based on multiple factors, including:

- The priority or weight given to one code over another code
- The reliability of the data source providing the code
- The date of admission on the records

Reliability of Source Data

Accurate data item consolidation, whether by manual or automatic processes, depends greatly on the reliability of the source data. Pre-consolidation processes should be performed by the central registry to ensure that source data are complete and trustworthy. **The purpose of this manual is not to instruct the central registry how to evaluate or validate source data.** This manual should be used after source data have been through your registry's defined quality control processes.

Consolidation of EOD data items should follow the same processes as other data items that your registry consolidates. If your registry routinely takes into account other factors when consolidating data items (like facility type, Class of Case, the frequency of values across all

source records, etc.), then those factors may be considered when consolidating EOD data items as well. The logic contained in this manual is intended to be used as **"base logic"** to which other deciding factors may be added.

EOD Consolidation

The purpose of this manual is to inform the cancer registrar at the central registry how to **manually consolidate** the three core EOD data items for each schema when there are different source values. The consolidation instructions assume that critical data items on the records have already been reviewed and consolidated, including primary site, histology, and behavior.

Pathological vs Clinical Information and Neoadjuvant Therapy

In general, pathological findings take priority over clinical findings. Per the EOD 2018 General Instructions, information for EOD from a surgical resection after neoadjuvant treatment may be used, but ONLY if the extent of disease is greater than the pre-treatment clinical findings (see #5 in the General Guidelines).

For consolidation, this same guideline is to be used. If neoadjuvant therapy was given prior to surgery or lymph node dissection, then the clinical findings should be used (unless the post-therapy findings are more extensive). Neoadjuvant therapy status should be taken into consideration as a mitigating factor when using the EOD 2018 Consolidation logic.

Definitions

Source 1 and Source 2

Source 1 and Source 2 are simply the sources of the code values being consolidated. A source may be a record (path report, abstract, etc.), or it may be the existing consolidated tumor information.

Code Grid (and How to Use it)

In every schema, there is a code grid for each EOD data item-- EOD PT, EOD RN, and EOD M. The code grid contains every code combination possible for source 1 and source 2; the **preferred code** is found in the intersecting cell for that row and column. For example, an incoming

abstract has a value of 100 for EOD RN, and the existing consolidated data set has a value of 200 for EOD RN. Locate the row for code 100 (source 1) and the column for code 200 (source 2). The intersecting cell contains the preferred code for the consolidated data set (see Code Grid example below). In this situation, use code 300.

Example of a Code Grid (Not real data)

Source 1 and Source 2 represented by the X and Y axes

	000	100	200	300	600	700	800	999
000	000	000/100	000/200	000/300	000/600	000/700	000/800	000/999
100		100	300	300	600	700	100	100
200			200	TR	200/600	700	200	200
300				300	600	700	300	300
600					600	700	600	600
700						700	700	700
800							800	800
999								999

Shading

When a single value is present in a particular cell in the Code Grid with no shading, then the higher code is preferred and no other input is needed.

When a single value is present in a particular cell in the Code Grid with purple shading, then the higher code is *not* preferred, and no other input is needed. The shading alerts the registrar that the preferred code deviates from the more common "take the higher code" approach.

A cell with blue shading indicates that the preferred code is an altogether different value from either of the Source 1 and Source 2 values. This may happen when the definition of an EOD code is additive (for example, Code 300 = Code 100 + Code 200).

At times, additional input is needed to determine the preferred code. These cells contain two codes separated by a slash and are shaded red. In these situations, there are Additional Input Tables that must be consulted in order to determine the preferred code. These

are located immediately after the schema-specific Code Grids. In addition, the values of other data items may need to be taken into consideration in order to choose a value, and a text review **may** be needed.

A cell that contains TR indicates that a text review is **required** before a code decision can be made (see Text Review section below).

Additional Input Tables

When a cell is shaded red or indicates TR, then consult the Additional Input Table immediately following the schema-specific Code Grid. These tables provide instructions on how to determine the preferred code. Other data items may need to be checked, or a text review may be warranted. The color of the Additional Input tables vary by data item:

- EOD Primary Tumor: Blue
- EOD Regional Nodes: Green
- EOD Mets: Orange

The example below corresponds to the example Code Grid above.

Additional Input Table Example (Not real data)

When the Source 1 value is 200:

Source 2 Code(s)	Outcome
600	When Regional LN Pos=01-90, 95, 97, code 200 takes priority. Otherwise, code 600 takes priority.

Text Review (TR)

At times, the code values from Source 1 and Source 2 represent conflicting codes. The Additional Input Table will indicate that a text review of the record is needed to determine which code is most accurate.

After text review, it is possible that a completely different code should be selected than what was originally on the multiple records. For instance, for the schema Melanoma Skin, if one source is coded EOD RN 500 (one clinically occult or detected node with in-transit, satellite, and/or microsatellite metastasis), and another source is coded EOD RN 450 (two or three involved nodes with 1 or greater clinically detected without in-transit, satellite, and/or microsatellite metastasis), it might be appropriate based on the text to code 700 (Two or more clinically occult or detected with in-transit, satellite, and/or microsatellite metastasis).

See below for the Melanoma Skin EOD Regional Nodes Additional Input table which gives instructions for the text review.

Source 2 Code(s)	Outcome
100, 200, 350-450, 550-650, 750	These codes are in conflict. Perform a **text review** to determine whether *in-transit*, *satellite*, and/or *microsatellite metastases* are documented. When documented, and: • No nodes are detected, use code 300 • 1 node is detected, use code 500 • 2+ nodes are detected, use code 700 When not documented or there is no text available, and: • No nodes are detected, use code 000 • 1 node is detected, use codes 100-200, 350 • 2-3 nodes are detected, use codes 400-450, 550 • 4+ nodes are detected, use codes 600-650, 750

While performing the text review, editors should also ensure that associated codes are correct, such as Regional Nodes Positive and Examined, Sentinel Nodes Positive and Examined, the Mets at DX fields, Summary Stage 2018, SSDIs, etc.

If there is no text available or the text does not provide the necessary information to make a consolidation decision, then refer to the instructions provided in the schema. In general, the lower code is the default to align with long-standing guidance to choose lower stage in the absence of complete information. However, the lower code is not appropriate in some situations, so a different default code will be provided in the schema. **Consult the schema to determine how to code EOD when a Text Review does not provide any/enough information.**

Additional Notes

- Refer to the **Appendix** for consolidation logic for code combinations where additional input is not required but the higher code does not take priority (purple and blue shading).
    - Click on the **Jump to Appendix** link in each schema (if applicable) to jump straight to that schema's Appendix section. Click the "Previous View" button in Adobe Reader to return to the schema. This button may need to be enabled on your toolbar. You may also use the shortcut ALT + LEFT ARROW to return to the previous view.
- Nearly all **lower codes** take priority over 800 and 999. Exceptions include:
    - EOD PT codes that are in situ
    - EOD RN codes that indicate no lymph node involvement
- **EOD version 2.0 codes** and definitions were used to develop the content of this manual. Version 2.0 changes are denoted with an asterisk (*) in the sections and appendices. EOD version 2.0 changes that were incorporated into this version of the manual include:
    - Code additions
    - Code deletions
    - Changes in code definitions that affect the consolidation logic
- The version of the EOD Consolidation Manual will always align with the current EOD version at time of publication. For this reason, the first version of this manual is v2.0 (and there are no previous versions).

ADNEXA UTERINE OTHER (SCHEMA ID: 00558)

EOD Primary Tumor

	000	100	200	700	800	999
000	000	000/100	000/200	000/700	000/800	000/999
100		100	200	700	100	100
200			200	700	200	200
700				700	700	700
800					800	800
999						999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

ADRENAL GLAND (SCHEMA ID: 00760)

EOD Primary Tumor

	000	100	200	300	700	800	999
000	000	000/100	000/200	000/300	000/700	000/800	000/999
100		100	200	300	700	100	100
200			200	300	700	200	200
300				300	700	300	300
700					700	700	700
800						800	800
999							999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

AMPULLA OF VATER (SCHEMA ID: 00270)

EOD Primary Tumor

	000	100	150	200	250	300	400	450	500	600	700	800	999
000	000	000/100	000/150	000/200	000/250	000/300	000/400	000/450	000/500	000/600	000/700	000/800	000/999
100		100	150	100	250	300	400	450	500	600	700	100	100
150			150	150	250	300	400	450	500	600	700	150	150
200				200	250	300	400	450	500	600	700	200	200
250					250	300	400	450	500	600	700	250	250
300						300	400	450	300	600	700	300	300
400							400	450	400	600	700	400	400
450								450	700	700	700	450	450
500									500	600	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Code combination results in a different code

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	400	800	999
000	000	300	400	800	000
300		300	400	300	300
400			400	400	400
800				800	800
999					999

Higher code is NOT the priority

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

ANUS (SCHEMA ID: 00210)

EOD Primary Tumor

	000	100	200	600	700	800	999
000	000	000/100	000/200	000/600	000/700	000/800	000/999
100		100	200	600	700	100	100
200			200	600	700	200	200
600				600	700	600	600
700					700	700	700
800						800	800
999							999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	400	500	800	999
000	000	300	400	500	800	000
300		300	TR	500	300	300
400			400	500	400	400
500				500	500	500
800					800	800
999						999

Text review needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 300:

Source 2 Code(s)	Outcome
400	These codes are in conflict. Perform a **text review** to verify the codes. • Use code 500 when external iliac node(s) are involved along with any nodes in code 300 • Use code 300 when there is no text available or the text does not provide the necessary information to make a consolidation decision

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

APPENDIX (SCHEMA ID: 00190)

EOD Primary Tumor

	000	050	070	100	200	300	400	500	600	700	750	800	999
000	000	050	000/070	000/100	000/200	000/300	000/400	000/500	000/600	000/700	000/750	000/800	000/999
050		050	050/070	050/100	050/200	050/300	050/400	050/500	050/600	050/700	050/750	050/800	050/999
070			070	100	200	300	400	500	600	700	750	070	070
100				100	200	300	400	500	600	700	750	100	100
200					200	300	400	500	600	700	750	200	200
300						300	400	500	600	700	750	300	300
400							400	500	600	700	750	400	400
500								500	600	700	750	500	500
600									600	**TR**	750	600	600
700										700	750	700	700
750											750	750	750
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Text review needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000, 050:

Source 2 Code(s)	Outcome
070-999	When behavior = 2 (in situ), codes 000, 050 take priority When behavior = 3 (invasive), codes 070-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

When the Source 1 EOD PT value is 600:

Source 2 Code(s)	Outcome
700	**For mucinous histologies (8480/3, 8481/3, 8490/3):** Perform a **Text Review** to determine extent of involvement. • When there is peritoneal involvement confined within right lower quadrant (code 600) **AND** structures in code 700, use **code 750**. • If only one code is true and valid, use that code (either 600 or 700). • If there is no evidence of extension in the text or text is not available, use code 600. **For non-mucinous histologies**, use code 700.

Field dependencies: Histologic Type ICD-O-3 [NAACCR #522]

EOD Regional Nodes

	000	300	400	800	999
000	000	300	400	800	000
300		300	300/400	300	300
400			400	400/800	400
800				800	800
999					999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 400:

Source 2 Code(s)	Outcome
300, 800	When Regional Nodes Positive = 00, 98, 99, code 400 takes priority. Otherwise, codes 300, 800 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	30	40*	50	70	99
00	00	10	30	40	50	70	00
10		10	30	40	50	10	10
30			30	40	50	30	30
40*				40	50	40	40
50					50	50	50
70						70	70
99							99

*Code 40 added in v2.0

Higher code is NOT the priority

No Additional Input Tables

BILE DUCT DISTAL (SCHEMA ID: 00260)

EOD Primary Tumor

	000	100	200	600	700	800	999
000	000	000/100	000/200	000/600	000/700	000/800	000/999
100		100	200	600	700	100	100
200			200	600	700	200	200
600				600	700	600	600
700					700	700	700
800						800	800
999							999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	700	800	999
000	000	300	700	800	000
300		300	700	300	300
700			700	700	700
800				800	800
999					999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

BILE DUCTS INTRAHEPATIC (SCHEMA ID: 00230)

EOD Primary Tumor

	000	100	200	300	500	600	700	800	999
000	000	000/100	000/200	000/300	000/500	000/600	000/700	000/800	000/999
100		100	200	300	500	600	700	100	100
200			200	300	500	600	700	200	200
300				300	500	600	700	300	300
500					500	600	700	500	500
600						600	700	600	600
700							700	700	700
800								800	800
999									999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	400	700	800	999
000	000	300	400	700	800	000
300		300	400	700	300	300
400			400	700	400	400
700				700	700	700
800					800	800
999						999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	50	70	99
00	00	10	50	70	00
10		10	50	70	10
50			50	70	50
70				70	70
99					99

Higher code is NOT the priority

No Additional Input Tables

BILE DUCTS PERIHILAR (SCHEMA ID: 00250)

EOD Primary Tumor

	000	100	200	250	300	400	500	600	700	800	999
000	000	000/100	000/200	000/250	000/300	000/400	000/500	000/600	000/700	000/800	000/999
100		100	200	250	300	400	500	600	700	100	100
200			200	250	300	400	500	600	700	200	200
250				250	300	400	500	600	700	250	250
300					300	400	500	600	700	300	300
400						400	500	600	700	400	400
500							500	600	700	500	500
600								600	700	600	600
700									700	700	700
800										800	800
999											999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

BILIARY OTHER (SCHEMA ID: 00278)

EOD Primary Tumor

	000	100	200	700	800	999
000	000	000/100	000/200	000/700	000/800	000/999
100		100	200	700	100	100
200			200	700	200	200
700				700	700	700
800					800	800
999						999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	700	800	999
000	000	300	700	800	000
300		300	700	300	300
700			700	700	700
800				800	800
999					999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

BLADDER (SCHEMA ID: 00620)

EOD Primary Tumor

	000	050	100	130	150	170	200	250	300	350	370	400	450	500	550	600	650	700	720	750	800	999
000	000	000/ 050	000/ 100	000/ 130	000/ 150	000/ 170	000/ 200	000/ 250	000/ 300	000/ 350	000/ 370	000/ 400	000/ 450	000/ 500	000/ 550	000/ 600	000/ 650	000/ 700	000/ 720	000/ 750	000/ 800	000/ 999
050		050	050/ 100	050/ 130	050/ 150	050/ 170	050/ 200	050/ 250	050/ 300	050/ 350	050/ 370	050/ 400	050/ 450	050/ 500	050/ 550	050/ 600	050/ 650	050/ 700	050/ 720	050/ 750	050/ 800	050/ 999
100			100	130	100	**TR**	200	**TR**	300	**TR**	370	**TR**	450	500	550	600	650	700	720	750	100	100
130				130	130	**TR**	200	**TR**	300	**TR**	370	**TR**	450	500	550	600	650	700	720	750	130	130
150					150	170	200	250	300	350	370	400	450	500	550	600	650	700	720	750	150	150
170						170	**TR**	250	**TR**	350	**TR**	400	450	500	550	600	650	700	720	750	170	170
200							200	**TR**	300	**TR**	200	**TR**	450	500	550	600	650	700	720	750	200	200
250								250	**TR**	350	**TR**	250	450	500	550	600	650	700	720	750	250	250
300									300	**TR**	300	**TR**	450	500	550	600	650	700	720	750	300	300
350										350	**TR**	350	450	500	550	600	650	700	720	750	350	350
370											370	**TR**	450	500	550	600	650	700	720	750	370	370
400												400	450	500	550	600	650	700	720	750	400	400
450													450	500	450	600	650	700	720	750	450	450
500														500	500	600	650	700	720	750	500	500
550															550	600	650	700	720	750	550	550
600																600	650	700	720	600	600	600
650																	650	720	720	650	650	650
700																		700	720	700	700	700
720																			720	720	720	720
750																				750	750	750
800																					800	800
999																						999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Text review needed (see Additional Input Tables below)

Code combination results in a different code

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
050	Code 000 when histology = 8130/2 or 8131/2 Code 050 for all other /2 urothelial histologies Code 050 when 8130/2 or 8131/2 are present along with another /2 urothelial histology
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Histologic Type ICD-O-3 [NAACCR #522], Behavior Code ICD-O-3 [NAACCR #523]

When the Source 1 EOD PT value is 050:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 050 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

When the Source 1 EOD PT value is 100, 130, 200, 300, 370:

Source 2 Code(s)	Outcome
170, 250, 350, 400	Perform a **text review** to determine whether there is extension to the distal ureter. • When the distal ureter is involved, codes 170, 250, 350, 400 take priority. • When there is no evidence of extension to the distal ureter in the text, or there is no text available, codes 100, 130, 200, 300, 370 take priority (codes without distal ureter).

EOD Regional Nodes

	000	300	400	700	800	999
000	000	300	400	700	800	000
300		300	400	700	300	300
400			400	700	400	400
700				700	700	700
800					800	800
999						999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	50*	70*	99
00	00	10	50	70	00
10		10	50	10*	10
50*			50	50	50
70*				70	70
99					99

Higher code is NOT the priority

***Code 50 added in v2.0. In addition, the definition of Code 70 was changed in v2.0. You may wish to perform an optional text review for cases with code 10, 50 or 70 to determine whether it should be coded differently.**

No Additional Input Tables

Jump to Appendix

BONE APPENDICULAR SKELETON (SCHEMA ID: 00381)

EOD Primary Tumor

	100	200	300	500	800	999
100	100	200	300	500	100	100
200		200	300	500	200	200
300			300	500	300	300
500				500	500	500
800					800	800
999						999

Higher code is NOT the priority

EOD Mets

	00	10	30	50	70	99
00	00	10	30	50	70	00
10		10	30	50	10	10
30			30	50	30	30
50				50	50	50
70					70	70
99						99

Higher code is NOT the priority

EOD Regional Nodes

	000	800	999
000	000	800	000
800		800	800
999			999

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

BONE PELVIS (SCHEMA ID: 00383)

EOD Primary Tumor

	100	200	300	400	500	550	600	650	700	750	800	999
100	100	**TR**	300	**TR**	500	**TR**	100	650	700	750	100	100
200		200	**TR**	400	**TR**	550	200	650	700	750	200	200
300			300	**TR**	500	**TR**	300	650	700	750	300	300
400				400	**TR**	550	400	650	700	750	400	400
500					500	**TR**	500	650	700	750	500	500
550						550	550	650	700	750	550	550
600							600	650	700	750	600	600
650								650	700	750	650	650
700									700	750	700	700
750										750	750	750
800											800	800
999												999

Higher code is NOT the priority **Text review needed (see Additional Input Tables below)**

Additional Input Tables

If the Source 1 EOD PT value is 200, 400, 550:

Source 2 Code(s)	Outcome
100, 300, 500	Perform a **text review** to determine whether extraosseous extension is present. • Codes 200, 400, 550 take priority when extraosseous extension is truly present • Codes 100, 300 or 500 take priority when there is no evidence of extraosseous extension in the text or there is no text available

EOD Regional Nodes

	000	800	999
000	000	800	000
800		800	800
999			999

Higher code is NOT the priority

EOD Mets

	00	10	30	50	70	99
00	00	10	30	50	70	00
10		10	30	50	10	10
30			30	50	30	30
50				50	50	50
70					70	70
99						99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

BONE SPINE (SCHEMA ID: 00382)

EOD Primary Tumor

	100	200	300	400	450	500	650	700	750*	800	999
100	100	200	300	400	100	500	650	700	750	100	100
200		200	300	400	200	500	650	700	750	200	200
300			300	400	300	500	650	700	750	300	300
400				400	400	500	650	700	750	400	400
450					450	500	650	700	750	450	450
500						500	650	700	750	500	500
650							650	700	650	650	650
700								700	700	700	700
750*									750	750	750
800										800	800
999											999

*Code 750 added in v2.0

Higher code is NOT the priority

No Additional Input Tables

EOD Regional Nodes

	000	800	999
000	000	800	000
800		800	800
999			999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	30	50	70	99
00	00	10	30	50	70	00
10		10	30	50	10	10
30			30	50	30	30
50				50	50	50
70					70	70
99						99

Higher code is NOT the priority

No Additional Input Tables

BRAIN (SCHEMA ID: 00721)

EOD Primary Tumor

	050	100	500	700	800	999
050	050	050/100	050/500	050/700	050/800	050/999
100		100	500	700	100	100
500			500	700	500	500
700				700	700	700
800					800	800
999						999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 050:

Source 2 Code(s)	Outcome
100-999	When behavior = 0 (benign) or 1 (borderline), code 050 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

Not defined for this schema

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

BREAST (SCHEMA ID: 00480)

EOD Primary Tumor

	000	050	070	100	200	300	400	450	500	600	700	800	999
000	000	050	070	000/100	000/200	000/300	000/400	000/450	000/500	000/600	000/700	000/800	000/999
050		050	000/050 /070	050/100	050/200	050/300	050/400	050/450	050/500	050/600	050/700	050/800	050/999
070			070	070/100	070/200	070/300	070/400	070/450	070/500	070/600	070/700	070/800	070/999
100				100	200	300	400	**TR**	**TR**	**TR**	**TR**	100	100
200					200	300	400	**TR**	**TR**	**TR**	**TR**	200	200
300						300	400	**TR**	**TR**	**TR**	**TR**	300	300
400							400	**TR**	**TR**	**TR**	**TR**	400	400
450								450	500	600	450	**TR**	**TR**
500									500	600	500	**TR**	**TR**
600										600	600	**TR**	**TR**
700											700	**TR**	**TR**
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Text review needed (see Additional Input Tables below)

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

When the Source 1 EOD PT value is 050:

Source 2 Code(s)	Outcome
070	When histology = 8540, code 050 takes priority When histology = 8543, code 070 takes priority Code 000 takes priority for all other in situ (/2) histologies
100-999	When histology is 8540/2, code 050 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Histologic Type ICD-O-3 [NAACCR #522], Behavior Code ICD-O-3 [NAACCR #523]

When the Source 1 EOD PT Value is 070:

Source 2 Code(s)	Outcome
100-999	When histology is 8543/2, code 070 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

When the Source 1 EOD PT Value is 100, 200, 300, 400, 800, 999:

Source 2 Code(s)	Outcome
450, 500, 600, 700	Inflammatory carcinoma is based primarily on a clinical diagnosis and includes a clinical description of inflammation, erythema, edema, peau d'orange, etc. There is an ICD-O-3 code for inflammatory carcinoma, but you can still have other histology codes where the extension code indicates the presence of inflammatory carcinoma. • Code 450: Diagnosis of inflammatory carcinoma, involving less than 1/3 of skin of breast • Code 500: Code 400 + 450 (extensive skin involvement WITH diagnosis of inflammatory carcinoma, involving less than 1/3 of skin of breast) • Code 600: Diagnosis of inflammatory carcinoma, involving greater than 1/3 of skin of breast • Code 700: Diagnosis of inflammatory carcinoma, extent of involvement not known Perform a **text review** to determine if inflammatory carcinoma is present • Code 100, 200, 300, 400, 800, 999 (as appropriate) when inflammatory carcinoma is stated to not be present • Code 450, 500, 600, 700 (as appropriate) when inflammatory carcinoma is stated to be present • Code 100, 200, 300, 400, 800, 999 (as appropriate) when inflammatory carcinoma is not documented or there is no text available

EOD Regional Nodes

	000	030	050	070	100	150	200	250	300	350	400	500	600	700	800	999
000	000	030	050	070	100	150	200	250	300	350	400	500	600	700	800	000
030		030	030	030	100	030/150	200	250	300	030/350	030/400	500	600	700	030	030
050			050	050	100	050/150	200	250	300	050/350	050/400	500	600	700	050	050
070				070	100	070/150	200	250	300	070/350	070/400	500	600	700	070	070
100					100	100	200	250	300	100/350	100/400	500	600	700	100	100
150						150	200	250	300	350	400	500	600	700	150	150
200							200	**TR**	300	200/350	200/400	500	600	700	200	200
250								250	300	250/350	250/400	500	600	700	250	250
300									300	300	300	500	600	700	300	300
350										350	600	500	600	700	350	350
400											400	500	600	700	400	400
500												500	600	700	500	500
600													600	700	600	600
700														700	700	700
800															800	800
999																999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Text review needed (see Additional Input Tables below)

Code combination results in a different code

Additional Input Tables

When the Source 1 EOD RN value is 030, 050, 070:

Source 2 Code(s)	Outcome
150, 350, 400	When Regional Nodes Positive = 01-90, 95, 97, 98, 99, codes 150, 350, 400 take priority. When Regional Nodes Positive = 00, codes 030, 050, 070 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

When the Source 1 EOD RN value is 200:

Source 2 Code(s)	Outcome
250	Perform a **text review** to determine which nodal region(s) were involved (pathological assessment only). • Axillary (level I and II), ipsilateral: Code 200 takes priority • Internal mammary, ipsilateral: Code 250 takes priority • Both of the above are true: Code 300 takes priority • When there is no text available or the text does not provide the necessary information to make a consolidation decision, use code 200.

When the Source 1 EOD RN value is 100, 200, 250:

Source 2 Code(s)	Outcome
350, 400	When Lymph Node Positive Axillary=01-99, X1, X5, X6, codes 100, 200, 250 take priority When Lymph Node Positive Axillary=00, X9, codes 350, 400 take priority

Field dependencies: Lymph Nodes Positive Axillary Level I-II: [NAACCR #3882]

EOD Mets

	00	05	10	70	99
00	00	05	10	70	00
05		05	10	70	05
10			10	70	10
70				70	70
99					99

Higher code is NOT the priority

No Additional Input Tables

BUCCAL MUCOSA (SCHEMA ID: 00076)

EOD Primary Tumor

	000	100	150	200	300	400	500	600	700	999
000	000	000/100	000/150	000/200	000/300	000/400	000/500	000/600	000/700	000/999
100		100	150	200	300	400	500	600	700	100
150			150	200	300	400	500	600	700	150
200				200	300	400	500	600	700	200
300					300	400	500	600	700	300
400						400	500	600	700	400
500							500	600	700	500
600								600	700	600
700									700	700
999										999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	150	200	250	300	400	450	500	600	700	800	999
000	000	100	150	200	250	300	400	450	500	600	700	800	000
100		100	150	200	250	300	400	450	500	600	700	100	100
150			150	200	250	300	400	150/450	500	600	700	150	150
200				200	250	300	400	450	500	600	700	200	200
250					250	300	400	450	500	600	700	250	250
300						300	400	450	500	600	700	300	300
400							400	450	500	600	700	400	400
450								450	450/500	450/600	450/700	450	450
500									500	600	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 450:

Source 2 Code(s)	Outcome
150, 500-700	When Regional Nodes Positive = 00, 98, 99, code 450 takes priority. Otherwise, codes 150, 500-700 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Cervical Lymph Nodes and Unknown Primary Tumor of the Head and Neck (Schema ID: 00060)

EOD Primary Tumor

Not applicable- Must be coded 800 for this schema.

EOD Regional Nodes

	100	150	200	250	300	400	450	500	600	700	800	999
100	100	150	200	250	300	400	450	500	600	700	100	100
150		150	200	250	300	400	150/450	500	600	700	150	150
200			200	250	300	400	450	500	600	700	200	200
250				250	300	400	450	500	600	700	250	250
300					300	400	450	500	600	700	300	300
400						400	450	500	600	700	400	400
450							450	450/500	450/600	450/700	450	450
500								500	600	700	500	500
600									600	700	600	600
700										700	700	700
800											800	800
999												999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 450:

Source 2 Code(s)	Outcome
150, 500-700	When Regional Nodes Positive = 00, 98, or 99, code 450 takes priority. Otherwise, codes 150, 500-700 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

CERVIX 8TH (SCHEMA ID: 00520)

This schema is used with cervix cases diagnosed 1/1/2018 through 12/31/2020

EOD Primary Tumor

	000	100	150	200	250	300	350	400	450	500	550	600	700	750	800	999
000	000	000/ 100	000/ 150	000/ 200	000/ 250	000/ 300	000/ 350	000/ 400	000/ 450	000/ 500	000/ 550	000/ 600	000/ 700	000/ 750	000/ 800	000/ 999
100		100	150	100	250	300	350	400	450	500	550	600	700	750	100	100
150			150	150	250	300	350	400	450	500	550	600	700	750	150	150
200				200	250	300	350	400	450	500	550	600	700	750	200	200
250					250	**TR**	350	400	450	500	550	600	700	750	250	250
300						300	350	400	450	500	550	600	700	750	300	300
350							350	400	450	500	550	600	700	750	350	350
400								400	450	400	550	600	700	750	400	400
450									450	450	550	600	700	750	450	450
500										500	550	600	700	750	500	500
550											550	600	550	750	550	550
600												600	600	750	600	600
700													700	750	700	700
750														750	750	750
800															800	800
999																999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority **Text review needed (see additional Input Tables below)**

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

When the Source 1 EOD PT value is 250:

Source 2 Code(s)	Outcome
300	Perform a **Text Review** to determine whether lesion was clinically visible (macroscopic). • When clinically visible, code 250 takes priority. • When it cannot be determined if the lesion is clinically visible from the text or there is no text available, then code 300 takes priority.

EOD Regional Nodes

	000	050	300	800	999
000	000	050	300	800	000
050		050	300	050/800	050
300			300	300	300
800				800	800
999					999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 050:

Source 2 Code(s)	Outcome
800	When Regional Nodes Positive = 00, 98, 99, code 050 takes priority. Otherwise, code 800 takes priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

CERVIX 9TH (SCHEMA ID: 09520)

This schema is used with cervix cases diagnosed 1/1/2021 and forward

EOD Primary Tumor

	000	100	150	200	250	300	350	400	450	500	550	600	700	750	800	999
000	000	000/ 100	000/ 150	000/ 200	000/ 250	000/ 300	000/ 350	000/ 400	000/ 450	000/ 500	000/ 550	000/ 600	000/ 700	000/ 750	000/ 800	000/ 999
100		100	150	100	250	300	350	400	450	500	550	600	700	750	100	100
150			150	150	250	300	350	400	450	500	550	600	700	750	150	150
200				200	250	300	350	400	450	500	550	600	700	750	200	200
250					250	250	350	400	450	500	550	600	700	750	250	250
300						300	350	400	450	500	550	600	700	750	300	300
350							350	400	450	500	550	600	700	750	350	350
400								400	450	400	550	600	700	750	400	400
450									450	450	550	600	700	750	450	450
500										500	550	600	700	750	500	500
550											550	600	550	750	550	550
600												600	600	750	600	600
700													700	750	700	700
750														750	750	750
800															800	800
999																999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	050	100	200	300	400	500	600	800	999
000	000	050	100	200	300	400	500	600	800	000
050		050	100	200	300	400	500	600	050/800	050
100			100	200	100	400	500	600	100	100
200				200	200	400	500	600	200	200
300					300	400	500	600	300	300
400						400	500	400	400	400
500							500	500	500	500
600								600	600	600
800									800	800
999										999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 050:

Source 2 Code(s)	Outcome
800	When Regional Nodes Positive = 00, 98, 99, code 050 takes priority. Otherwise, code 800 takes priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

CNS OTHER (SCHEMA ID: 00722)

EOD Primary Tumor

	050	100	500	700	800	999
050	050	050/100	050/500	050/700	050/800	050/999
100		100	500	700	100	100
500			500	700	500	500
700				700	700	700
800					800	800
999						999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 050:

Source 2 Code(s)	Outcome
100-999	When behavior = 0 (benign) or 1 (borderline), code 050 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

Not defined for this schema

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

COLON AND RECTUM (SCHEMA ID: 00200)

EOD Primary Tumor

	000	050	100	200	300	400	500	600	700	800	999
000	000	000/050	000/100	000/200	000/300	000/400	000/500	000/600	000/700	000/800	000/999
050		050	100	200	300	400	500	600	700	050	050
100			100	200	300	400	500	600	700	100	100
200				200	300	400	500	600	700	200	200
300					300	**TR**	500	600	700	300	300
400						400	500	600	700	400	400
500							500	600	700	500	500
600								600	700	600	600
700									700	700	700
800										800	800
999											999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Text review needed (see Additional Input Tables below)

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
050-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 050-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

When the Source 1 EOD PT value is 300:

Source 2 Code(s)	Outcome
400	Perform a **text review*** to verify primary site and whether the pericolic/perirectal tissues invaded were peritonealied or non-peritonealized. • When primary site = C180, C184, C187, C199, or upper third of rectum, code 400 takes priority. These sites are entirely peritonealized, so code 300 cannot be used. • When the pathologist does not further describe the "pericolic/perirectal tissues" as either "non-peritonealized pericolic/perirectal tissues" vs "peritonealized pericolic/perirectal tissues" and the gross description does not describe the tumor relation to the serosa/peritoneal surface, and it cannot be determined whether the tumor arises in a peritonealized portion of the colon, use code 300. • Code 400 takes priority for peritonealized pericolic/perirectal tissues See definitions for code 300 and code 400 to determine coding for other structures such as fat, ligaments, and wall NOS. Use code 300 when there is no text available or the text does not provide the necessary information to make a consolidation decision.

Field dependencies: Primary Site [NAACCR #400]

EOD Regional Nodes

	000	200	300	800	999
000	000	200	300	800	000
200		200	200/300	200/800	200
300			300	300	300
800				800	800
999					999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 200:

Source 2 Code(s)	Outcome
300, 800	When Regional Nodes Positive = 00 **AND** Tumor Deposits = 01-99, X1, X2, code 200 takes priority. Otherwise, codes 300, 800 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820], Tumor Deposits [NAACCR #3934]

EOD Mets

	00	10	20	30	40	50	70	99
00	00	10	20	30	40	50	70	00
10		10	20	30	40	50	10	10
20			20	30	40	50	20	20
30				30	40	50	30	30
40					40	50	40	40
50						50	50	50
70							70	70
99								99

Higher code is NOT the priority

No Additional Input Tables

CONJUNCTIVA (SCHEMA ID: 00650)

EOD Primary Tumor

	000	100	200	300	400	500	600	650	700	800	999
000	000	000/100	000/200	000/300	000/400	000/500	000/600	000/650	000/700	000/800	000/999
100		100	200	300	400	500	600	650	700	100	100
200			200	300	400	500	600	650	700	200	200
300				300	400	500	600	650	700	300	300
400					400	500	600	650	400	400	400
500						500	600	650	500	500	500
600							600	650	600	600	600
650								650	650	650	650
700									700	700	700
800										800	800
999											999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

CORPUS ADENOSARCOMA (SCHEMA ID: 00542)

EOD Primary Tumor

	100	125	150	175	200	250	300	350	400	450	500	550	600	650	700	750	800	999
100	100	**TR**	150	**TR**	200	**TR**	100	**TR**	400	450	500	550	600	650	700	750	100	100
125		125	**TR**	175	**TR**	250	**TR**	125	400	450	500	550	600	650	700	750	125	125
150			150	**TR**	200	**TR**	150	**TR**	400	450	500	550	600	650	700	750	150	150
175				175	**TR**	250	**TR**	175	400	450	500	550	600	650	700	750	175	175
200					200	**TR**	200	**TR**	400	450	500	550	600	650	700	750	200	200
250						250	**TR**	250	400	450	500	550	600	650	700	750	250	250
300							300	**TR**	400	450	500	550	600	650	700	750	300	300
350								350	400	450	500	550	600	650	700	750	350	350
400									400	450	400	550	600	650	700	750	400	400
450										450	450	550	600	650	700	750	450	450
500											500	550	600	650	700	750	500	500
550												550	600	550	750	750	550	550
600													600	600	750	750	600	600
650														650	750	750	650	650
700															700	750	700	700
750																750	750	750
800																	800	800
999																		999

Higher code is NOT the priority

Code combination results in a different code

Text review needed (see Additional Input Tables below)

Additional Input Tables

When the Source 1 EOD PT value is 100, 150, 200, 300:

Source 2 Code(s)	Outcome
125, 175, 250, 350	Perform a **text review** to determine whether involvement of the endocervix is present. • When present, codes 125, 175, 250, 350 take priority. • When not present or involvement cannot be determined from the text, or there is no text available, codes 100, 150, 200, 300 take priority.

EOD Regional Nodes

	000	050	300	800	999
000	000	050	300	800	000
050		050	300	050/800	050
300			300	300	300
800				800	800
999					999

Additional input needed (see Additional Input Tables below) **Higher code is NOT the priority**

Additional Input Tables

When the Source 1 EOD RN value is 050:

Source 2 Code(s)	Outcome
800	When Regional Nodes Positive = 00, 98, 99, code 050 takes priority. Otherwise, code 800 takes priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

CORPUS CARCINOMA & CARCINOSARCOMA (SCHEMA ID: 00530)

EOD Primary Tumor

	000	050*	070*	080*	100	150	200	250	300	400	500	550	600	650	700	750	800	999
000	000	000/ 050	000/ 070	000/ 080	000/ 100	000/ 150	000/ 200	000/ 250	000/ 300	000/ 400	000/ 500	000/ 550	000/ 600	000/ 650	000/ 700	000/ 750	000/ 800	000/ 999
050*		050	070	050	050/ 100	050/ 150	050/ 200	050/ 250	050/ 300	050/ 400	050/ 500	050/ 550	050/ 600	050/ 650	050/ 700	050/ 750	050/ 800	050/ 999
070*			070	070	070/ 100	070/ 150	070/ 200	070/ 250	070/ 300	070/ 400	070/ 500	070/ 550	070/ 600	070/ 650	070/ 700	070/ 750	070/ 800	070/ 999
080*				080	080/ 100	080/ 150	080/ 200	080/ 250	080/ 300	080/ 400	080/ 500	080/ 550	080/ 600	080/ 650	080/ 700	080/ 750	080/ 800	080/ 999
100					100	150	200	250	100	**TR**	500	550	600	650	700	750	100	100
150						150	200	250	**TR**	150	500	550	600	650	700	750	150	150
200							200	250	200	**TR**	500	550	600	650	700	750	200	200
250								250	**TR**	250	500	550	600	650	700	750	250	250
300									300	400	500	550	600	650	700	750	300	300
400										400	500	550	600	650	700	750	400	400
500											500	550	600	650	700	750	500	500
550												550	600	550	700	750	550	550
600													600	600	700	750	600	600
650														650	700	750	650	650
700															700	700	700	700
750																750	750	750
800																	800	800
999																		999

*Codes 050, 070, 080 added in v2.0

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority **Text review needed (see Additional Input Tables below)**

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
050	When histology is 8441/2 serous endometrial intraepithelial carcinoma (EIC) and tumor is limited to or invading less than half the endometrium, use code 050. For other in situ histologies, use code 000.
070	When histology is 8441/2 serous endometrial intraepithelial carcinoma (EIC) and tumor is invading one half or more of endometrium, use code 070. For other in situ histologies, use code 000.
080	When histology is 8441/2 serous endometrial intraepithelial carcinoma (EIC) and extent of tumor invasion of endometrium is not specified, use code 080. For other in situ histologies, use code 000.

Field dependencies: Histologic Type ICD-O-3 [NAACCR #522]

When the Source 1 EOD PT value is 000, 050, 070, 080:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), codes 000, 050, 070, 080 take priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

When the Source 1 EOD PT value is 300:

Source 2 Code(s)	Outcome
150, 250	Perform a **text review** to determine whether endocervical involvement is present. • When present, codes 150, 250 take priority. • When not present, cannot be determined from the text, or text is not available, use code 300.

When the Source 1 EOD PT value is 400:

Source 2 Code(s)	Outcome
100	Perform a **text review** to determine whether endocervical involvement is present. • When present, and both codes are true and valid, use code 150. • When not present, cannot be determined from the text, or text is not available, use code 100.
200	Perform a **text review** to determine whether endocervical involvement is present.. • When present, and both codes are true and valid, use code 250. • When not present, cannot be determined from the text, or text is not available, use code 200.

EOD Regional Nodes

	000	050	100	200	300	400	500	600	800	999
000	000	050	100	200	300	400	500	600	800	000
050		050	100	200	300	400	500	600	050/800	050
100			100	200	100	400	500	600	100	100
200				200	200	400	500	600	200	200
300					300	400	500	600	300	300
400						400	500	400	400	400
500							500	500	500	500
600								600	600	600
800									800	800
999										999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 050:

Source 2 Code(s)	Outcome
800	When Regional Nodes Positive = 00, 98, 99, code 050 takes priority. Otherwise, code 800 takes priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

CORPUS SARCOMA (SCHEMA ID: 00541)

EOD Primary Tumor

	100	200	400	450	500	550	600	650	700	750	800	999
100	100	**TR**	400	450	500	550	600	650	700	750	100	100
200		200	400	450	500	550	600	650	700	750	200	200
400			400	450	400	550	600	650	700	750	400	400
450				450	450	550	600	650	700	750	450	450
500					500	550	600	650	700	750	500	500
550						550	600	550	750	750	550	550
600							600	600	750	750	600	600
650								650	750	750	650	650
700									700	750	700	700
750										750	750	750
800											800	800
999												999

Higher code is NOT the priority

Text review needed (see Additional Input Tables below)

Code combination results in a different code

Additional Input Tables

When the Source 1 EOD PT value is 100:

Source 2 Code(s)	Outcome
200	Perform a **text review** to determine whether involvement of the endocervix is present. • When present, code 200 takes priority. • When not present, cannot be determined from the text, or text is not available, use code 100.

EOD Regional Nodes

	000	050	300	800	999
000	000	050	300	800	000
050		050	300	050/800	050
300			300	300	300
800				800	800
999					999

Additional input needed (see Additional Input Tables below) **Higher code is NOT the priority**

Additional Input Tables

When the Source 1 EOD RN value is 050:

Source 2 Code(s)	Outcome
800	When Regional Nodes Positive = 00, 98, 99, code 050 takes priority. Otherwise, code 800 takes priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

CUTANEOUS CARCINOMA OF HEAD AND NECK (SCHEMA ID: 00150)

EOD Primary Tumor

	000	100	300	400	500	600	700	999
000	000	000/100	000/300	000/400	000/500	000/600	000/700	000/999
100		100	300	400	500	600	700	100
300			300	400	500	600	700	300
400				400	500	600	700	400
500					500	600	700	500
600						600	700	600
700							700	700
999								999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	150	200	250	300	400	450	500	600	700	800	999
000	000	100	150	200	250	300	400	450	500	600	700	800	000
100		100	150	200	250	300	400	450	500	600	700	100	100
150			150	200	250	300	400	150/450	500	600	700	150	150
200				200	250	300	400	450	500	600	700	200	200
250					250	300	400	450	500	600	700	250	250
300						300	400	450	500	600	700	300	300
400							400	450	500	600	700	400	400
450								450	450/500	450/600	450/700	450	450
500									500	600	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 450:

Source 2 Code(s)	Outcome
150, 500-700	When Regional Nodes Positive = 00, 98, 99, code 450 takes priority. Otherwise, codes 150, 500-700 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

CYSTIC DUCT (SCHEMA ID: 00242)

EOD Primary Tumor

	000	100	150	200	250	300	400	450	500	550	600	650	700	800	999
000	000	000/100	000/150	000/200	000/250	000/300	000/400	000/450	000/500	000/550	000/600	000/650	000/700	000/800	000/999
100		100	TR	200	TR	100	400	450	500	550	600	650	700	100	100
150			150	TR	250	TR	400	450	500	600	600	650	700	150	150
200				200	TR	200	400	450	500	550	600	650	700	200	200
250					250	TR	400	450	500	600	600	650	700	250	250
300						300	400	450	500	550	600	650	700	300	300
400							400	450	400	600	600	650	700	400	400
450								450	450	600	600	650	700	450	450
500									500	600	600	650	700	500	500
550										550	600	650	700	550	550
600											600	650	700	600	600
650												650	700	650	650
700													700	700	700
800														800	800
999															999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Text review needed (see Additional Input Tables below)

Code combination results in a different code

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

When the Source 1 EOD PT value is 150, 250:

Source 2 Code(s)	Outcome
100, 200, 300	Perform a **text review** to determine whether the gallbladder is involved. • When involved, use codes 150, 250. • When not involved, cannot be determined from the text, or text is not available, then codes 100, 200, 300 take priority.

EOD Regional Nodes

	000	300	700	800	999
000	000	300	700	800	000
300		300	700	300	300
700			700	700	700
800				800	800
999					999

Higher code is NOT the priority

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

DIGESTIVE OTHER (SCHEMA ID: 00288)

EOD Primary Tumor

	000	100	200	700	800	999
000	000	000/100	000/200	000/700	000/800	000/999
100		100	200	700	100	100
200			200	700	200	200
700				700	700	700
800					800	800
999						999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

ENDOCRINE OTHER (SCHEMA ID: 00778)

EOD Primary Tumor

	000	100	200	700	800	999
000	000	000/100	000/200	000/700	000/800	000/999
100		100	200	700	100	100
200			200	700	200	200
700				700	700	700
800					800	800
999						999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

ESOPHAGUS (INCLUDING GE JUNCTION) (EXCLUDING SQUAMOUS) (SCHEMA ID: 00169)

EOD Primary Tumor

	000	100	150	200	250	300	350	400	500	600	700	800	999
000	000	000/100	000/150	000/200	000/250	000/300	000/350	000/400	000/500	000/600	000/700	000/800	000/999
100		100	150	100	250	300	350	400	500	600	700	100	100
150			150	150	250	300	350	400	500	600	700	150	150
200				200	250	300	350	400	500	600	700	200	200
250					250	300	350	400	500	600	700	250	250
300						300	350	400	500	600	700	300	300
350							350	400	500	600	700	350	350
400								400	500	600	700	400	400
500									500	700	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Code combination results in a different code

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	700	800	999
000	000	300	700	800	000
300		300	700	300	300
700			700	700	700
800				800	800
999					999

Higher code is NOT the priority

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

ESOPHAGUS (INCLUDING GE JUNCTION) SQUAMOUS (SCHEMA ID: 00161)

EOD Primary Tumor

	000	100	150	200	250	300	350	400	500	600	700	800	999
000	000	000/100	000/150	000/200	000/250	000/300	000/350	000/400	000/500	000/600	000/700	000/800	000/999
100		100	150	100	250	300	350	400	500	600	700	100	100
150			150	150	250	300	350	400	500	600	700	150	150
200				200	250	300	350	400	500	600	700	200	200
250					250	300	350	400	500	600	700	250	250
300						300	350	400	500	600	700	300	300
350							350	400	500	600	700	350	350
400								400	500	600	700	400	400
500									500	700	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Code combination results in a different code

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	700	800	999
000	000	300	700	800	000
300		300	700	300	300
700			700	700	700
800				800	800
999					999

Higher code is NOT the priority

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

EYE OTHER (SCHEMA ID: 00718)

EOD Primary Tumor

	000	100	200	700	800	999
000	000	000/100	000/200	000/700	000/800	000/999
100		100	200	700	100	100
200			200	700	200	200
700				700	700	700
800					800	800
999						999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

FALLOPIAN TUBE (SCHEMA ID: 00553)

EOD Primary Tumor | **Additional input needed (see Additional Input Tables below)** | **Higher code is NOT the priority**

	000	050*	070*	080*	100	150	250	300	350	400	450	500	600	650	700	750	800	999
000	000	000/050	000/070	000/080	000/100	000/150	000/250	000/300	000/350	000/400	000/450	000/500	000/600	000/650	000/700	000/750	000/800	000/999
050*		050	070	050	050/100	050/150	050/250	050/300	050/350	050/400	050/450	050/500	050/600	050/650	050/700	050/750	050/800	050/999
070*			070	070	070/100	070/150	070/250	070/300	070/350	070/400	070/450	070/500	070/600	070/650	070/700	070/750	070/800	070/999
080*				080	080/100	080/150	080/250	080/300	080/350	080/400	080/450	080/500	080/600	080/650	080/700	080/750	080/800	080/999
100					100	150	250	300	100	400	450	500	600	650	700	750	100	100
150						150	250	300	150	400	450	500	600	650	700	750	150	150
250							250	300	250	400	450	500	600	650	700	750	250	250
300								300	300	400	450	500	600	650	700	750	300	300
350									350	400	450	500	600	650	700	750	350	350
400										400	450	400	600	650	700	750	400	400
450											450	450	600	650	700	750	450	450
500												500	600	650	700	750	500	500
600													600	650	700	600	600	600
650														650	700	650	650	650
700															700	700	700	700
750																750	750	750
800																	800	800
999																		999

*Codes 050, 070, 080 added in v2.0

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
050	When histology is 8441/2 serous tubal intraepithelial carcinoma (STIC) and it is limited to one tube, use code 050. For other in situ histologies, use code 000.
070	When histology is 8441/2 serous tubal intraepithelial carcinoma (EIC) and both tubes are involved, use code 070. For other in situ histologies, use code 000.
080	When histology is 8441/2 serous tubal intraepithelial carcinoma (EIC) and it is unknown whether one or both tubes are involved, use code 080. For other in situ histologies, use code 000.

Field dependencies: Histologic Type ICD-O-3 [NAACCR #522]

When the Source 1 EOD PT value is 000, 050, 070, 080:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), codes 000, 050, 070, 080 take priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	050	300	400	500	800	999
000	000	050	300	400	500	800	000
050		050	300	400	500	050/800	050
300			300	400	300	300	300
400				400	400	400	400
500					500	500	500
800						800	800
999							999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 050:

Source 2 Code(s)	Outcome
800	When Regional Nodes Positive = 00, 98, 99, code 050 takes priority. Otherwise, code 800 takes priority

Field dependencies: Regional Nodes Positive [NAACCR Item #820]

EOD Mets

	00	10	30	50	70	99
00	00	10	30	50	70	00
10		10	30	50	10	10
30			30	50	30	30
50				50	50	50
70					70	70
99						99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

FLOOR OF MOUTH (SCHEMA ID: 00074)

EOD Primary Tumor

	000	100	150	200	300	400	500	550	600	650	700	999
000	000	000/100	000/150	000/200	000/300	000/400	000/500	000/550	000/600	000/650	000/700	000/999
100		100	150	200	300	400	500	550	600	650	700	100
150			150	200	300	400	500	550	600	650	700	150
200				200	300	400	500	550	600	650	700	200
300					300	400	500	600	600	650	700	300
400						400	500	600	600	650	700	400
500							500	600	600	650	700	500
550								550	600	650	700	550
600									600	650	700	600
650										650	700	650
700											700	700
999												999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Code combination results in a different code

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	150	200	250	300	400	450	500	600	700	800	999
000	000	100	150	200	250	300	400	450	500	600	700	800	000
100		100	150	200	250	300	400	450	500	600	700	100	100
150			150	200	250	300	400	150/450	500	600	700	150	150
200				200	250	300	400	450	500	600	700	200	200
250					250	300	400	450	500	600	700	250	250
300						300	400	450	500	600	700	300	300
400							400	450	500	600	700	400	400
450								450	450/500	450/600	450/700	450	450
500									500	600	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 450:

Source 2 Code(s)	Outcome
150, 500-700	When Regional Nodes Positive = 00, 98, 99, code 450 takes priority. Otherwise, codes 150, 500-700 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

GALLBLADDER (SCHEMA ID: 00241)

EOD Primary Tumor

	000	100	200	300	400	450	500	550	600	700	800	999
000	000	000/100	000/200	000/300	000/400	000/450	000/500	000/550	000/600	000/700	000/800	000/999
100		100	200	100	400	450	500	550	600	700	100	100
200			200	200	400	450	500	550	600	700	200	200
300				300	400	450	500	550	600	700	300	300
400					400	450	400	550	600	700	400	400
450						450	450	550	600	700	450	450
500							500	550	600	700	500	500
550								550	600	700	550	550
600									600	700	600	600
700										700	700	700
800											800	800
999												999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

GENITAL FEMALE OTHER (SCHEMA ID: 00559)

EOD Primary Tumor

	000	100	200	700	800	999
000	000	000/100	000/200	000/700	000/800	000/999
100		100	200	700	100	100
200			200	700	200	200
700				700	700	700
800					800	800
999						999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	800	999
000	000	800	000
800		800	800
999			999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

GENITAL MALE OTHER (SCHEMA ID: 00598)

EOD Primary Tumor

	000	100	200	700	800	999
000	000	000/100	000/200	000/700	000/800	000/999
100		100	200	700	100	100
200			200	700	200	200
700				700	700	700
800					800	800
999						999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

GIST (SCHEMA ID: 00430)

EOD Primary Tumor

	000	100	400	700	800	999
000	000	000/100	000/400	000/700	000/800	000/999
100		100	400	700	100	100
400			400	700	400	400
700				700	700	700
800					800	800
999						999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

GUM (SCHEMA ID: 00073)

EOD Primary Tumor

	000	100	150	200	300	400	500	600	650	700	999
000	000	000/100	000/150	000/200	000/300	000/400	000/500	000/600	000/650	000/700	000/999
100		100	150	200	300	400	500	600	650	700	100
150			150	200	300	400	500	600	650	700	150
200				200	300	400	500	600	650	700	200
300					300	400	500	600	650	700	300
400						400	500	600	650	700	400
500							500	600	650	700	500
600								600	650	700	600
650									650	700	650
700										700	700
999											999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	150	200	250	300	400	450	500	600	700	800	999
000	000	100	150	200	250	300	400	450	500	600	700	800	000
100		100	150	200	250	300	400	450	500	600	700	100	100
150			150	200	250	300	400	150/450	500	600	700	150	150
200				200	250	300	400	450	500	600	700	200	200
250					250	300	400	450	500	600	700	250	250
300						300	400	450	500	600	700	300	300
400							400	450	500	600	700	400	400
450								450	450/500	450/600	450/700	450	450
500									500	600	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 450:

Source 2 Code(s)	Outcome
150, 500-700	When Regional Nodes Positive = 00, 98, 99, code 450 takes priority. Otherwise, codes 150, 500-700 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

HEART, MEDIASTINUM AND PLEURA (SCHEMA ID: 00422)

EOD Primary Tumor

	100	200	300	400	500	550	600	650	700	750	800	999
100	100	200	300	400	500	550	600	650	700	750	100	100
200		200	300	200	500	550	600	650	700	750	200	200
300			300	300	500	550	600	650	700	750	300	300
400				400	500	550	600	650	700	750	400	400
500					500	550	600	650	700	750	500	500
550						550	600	650	550	750	550	550
600							600	650	600	750	600	600
650								650	650	750	650	650
700									700	750	700	700
750										750	750	750
800											800	800
999												999

Higher code is NOT the priority

No Additional Input Tables

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

HEMERETIC (SCHEMA ID: 00830)

EOD Primary Tumor

	100	700	999
100	100	700	100
700		700	700
999			999

Higher code is NOT the priority

No Additional Input Tables

EOD Regional Nodes

Not defined for this schema

EOD Mets

Not defined for this schema

HYPOPHARYNX (SCHEMA ID: 00112)

EOD Primary Tumor

	000	100	150	200	300	400	500	600	700	999
000	000	000/100	000/150	000/200	000/300	000/400	000/500	000/600	000/700	000/999
100		100	150	200	300	400	500	600	700	100
150			150	200	300	400	500	600	700	150
200				200	300	400	500	600	700	200
300					300	400	500	600	700	300
400						400	500	600	700	400
500							500	700	700	500
600								600	700	600
700									700	700
999										999

Code combination results in a different code

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	150	200	250	300	400	450	500	600	700	800	999
000	000	100	150	200	250	300	400	450	500	600	700	800	000
100		100	150	200	250	300	400	450	500	600	700	100	100
150			150	200	250	300	400	150/450	500	600	700	150	150
200				200	250	300	400	450	500	600	700	200	200
250					250	300	400	450	500	600	700	250	250
300						300	400	450	500	600	700	300	300
400							400	450	500	600	700	400	400
450								450	450/500	450/600	450/700	450	450
500									500	600	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 450:

Source 2 Code(s)	Outcome
150, 500- 700	When Regional Nodes Positive = 00, 98, 99, code 450 takes priority. Otherwise, codes 150, 500-700 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

ILL-DEFINED OTHER (SCHEMA ID: 99999)

EOD Primary Tumor

Not defined for this schema

EOD Regional Nodes

Not defined for this schema

EOD Mets

Not defined for this schema

INTRACRANIAL GLAND (SCHEMA ID: 00723)

EOD Primary Tumor

	000	050	100	200	700	800	999
000	000	000/050	000/100	000/200	000/700	000/800	000/999
050		050	050/100	050/200	050/700	050/800	050/999
100			100	200	700	100	100
200				200	700	200	200
700					700	700	700
800						800	800
999							999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
050	When behavior = 0 (benign) or 1 (borderline), code 050 takes priority When behavior = 2 (in situ), code 000 takes priority
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

When the Source 1 EOD PT value is 050:

Source 2 Code(s)	Outcome
100-999	When behavior = 0 (benign) or 1 (borderline), code 050 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

Not defined for this schema

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

KAPOSI SARCOMA (SCHEMA ID: 00458)

EOD Primary Tumor

	100	200	300	600	700	800	999
100	100	200	300	600	700	100	100
200		200	300	600	200	200	200
300			300	600	300	300	300
600				600	600	600	600
700					700	700	700
800						800	800
999							999

Higher code is NOT the priority

EOD Regional Nodes

	000	100	200	300	800	999
000	000	100	200	300	800	000
100		100	300	300	100	100
200			200	300	200	200
300				300	300	300
800					800	800
999						999

Higher code is NOT the priority

Code combination results in a different code

EOD Mets

Not defined for this schema

No Additional Input Tables

KIDNEY PARENCHYMA (SCHEMA ID: 00600)

EOD Primary Tumor

	000	100	200	300	400	500	600	700	800	999
000	000	000/100	000/200	000/300	000/400	000/500	000/600	000/700	000/800	000/999
100		100	200	300	400	500	600	700	100	100
200			200	300	400	200	600	700	200	200
300				300	400	300	600	700	300	300
400					400	400	600	700	400	400
500						500	600	700	500	500
600							600	700	600	600
700								700	700	700
800									800	800
999										999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

KIDNEY RENAL PELVIS (SCHEMA ID: 00610)

EOD Primary Tumor

	000	050	100	200	300	400	500	600	700	800	999
000	000	000/050	000/100	000/200	000/300	000/400	000/500	000/600	000/700	000/800	000/999
050		050	050/100	050/200	050/300	050/400	050/500	050/600	050/700	050/800	050/999
100			100	200	300	400	500	600	700	100	100
200				200	400	400	500	600	700	200	200
300					300	400	500	600	700	300	300
400						400	500	600	700	400	400
500							500	600	700	500	500
600								600	700	600	600
700									700	700	700
800										800	800
999											999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Code combination results in a different code

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
050	When histology = 8130/2 or 8131/2, use code 000. For all other /2 urothelial histologies, use code 050. When 8130/2 or 8131/2 are present along with another /2 urothelial histology, use code 050.

Field dependencies: Histologic Type ICD-O-3 [NAACCR #522]

When the Source 1 EOD PT value is 000, 050:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), codes 000, 050 take priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	200	300	400	800	999
000	000	200	300	400	800	000
200		200	300	400	200	200
300			300	400	300	300
400				400	400	400
800					800	800
999						999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

LACRIMAL GLAND (SCHEMA ID: 00690)

EOD Primary Tumor

	000	100	200	300	700	800	999
000	000	000/100	000/200	000/300	000/700	000/800	000/999
100		100	200	300	700	100	100
200			200	300	700	200	200
300				300	700	300	300
700					700	700	700
800						800	800
999							999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

LACRIMAL SAC (SCHEMA ID: 00698)

EOD Primary Tumor

	000	100	200	700	800	999
000	000	000/100	000/200	000/700	000/800	000/999
100		100	200	700	100	100
200			200	700	200	200
700				700	700	700
800					800	800
999						999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

LARYNX GLOTTIC (SCHEMA ID: 00132)

EOD Primary Tumor

	000	100	150	200	250	300	400	500	600	700	999
000	000	000/100	000/150	000/200	000/250	000/300	000/400	000/500	000/600	000/700	000/999
100		100	150	100	250	300	400	500	600	700	100
150			150	150	250	300	400	500	600	700	150
200				200	250	300	400	500	600	700	200
250					250	300	400	500	600	700	250
300						300	400	500	600	700	300
400							400	500	600	700	400
500								500	600	700	500
600									600	700	600
700										700	700
999											999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	150	200	250	300	400	450	500	600	700	800	999
000	000	100	150	200	250	300	400	450	500	600	700	800	000
100		100	150	200	250	300	400	450	500	600	700	100	100
150			150	200	250	300	400	150/450	500	600	700	150	150
200				200	250	300	400	450	500	600	700	200	200
250					250	300	400	450	500	600	700	250	250
300						300	400	450	500	600	700	300	300
400							400	450	500	600	700	400	400
450								450	450/500	450/600	450/700	450	450
500									500	600	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 450:

Source 2 Code(s)	Outcome
150, 500-700	When Regional Nodes Positive = 00, 98, 99, code 450 takes priority. Otherwise, codes 150, 500-700 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

LARYNX OTHER (SCHEMA ID: 00130)

EOD Primary Tumor

	000	100	200	700	999
000	000	000/100	000/200	000/700	000/999
100		100	200	700	100
200			200	700	200
700				700	700
999					999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	150	200	250	300	400	450	500	600	700	800	999
000	000	100	150	200	250	300	400	450	500	600	700	800	000
100		100	150	200	250	300	400	450	500	600	700	100	100
150			150	200	250	300	400	150/450	500	600	700	150	150
200				200	250	300	400	450	500	600	700	200	200
250					250	300	400	450	500	600	700	250	250
300						300	400	450	500	600	700	300	300
400							400	450	500	600	700	400	400
450								450	450/500	450/600	450/700	450	450
500									500	600	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 450:

Source 2 Code(s)	Outcome
150, 500-700	When Regional Nodes Positive = 00, 98, 99, code 450 takes priority. Otherwise, codes 150, 500-700 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

LARYNX SUBGLOTTIC (SCHEMA ID: 00133)

EOD Primary Tumor

	000	100	200	400	500	600	700	999
000	000	000/100	000/200	000/400	000/500	000/600	000/700	000/999
100		100	200	400	500	600	700	100
200			200	400	500	600	700	200
400				400	500	600	700	400
500					500	600	700	500
600						600	700	600
700							700	700
999								999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	150	200	250	300	400	450	500	600	700	800	999
000	000	100	150	200	250	300	400	450	500	600	700	800	000
100		100	150	200	250	300	400	450	500	600	700	100	100
150			150	200	250	300	400	150/450	500	600	700	150	150
200				200	250	300	400	450	500	600	700	200	200
250					250	300	400	450	500	600	700	250	250
300						300	400	450	500	600	700	300	300
400							400	450	500	600	700	400	400
450								450	450/500	450/600	450/700	450	450
500									500	600	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 450:

Source 2 Code(s)	Outcome
150, 500-700	When Regional Nodes Positive = 00, 98, 99, code 450 takes priority. Otherwise, codes 150, 500-700 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

LARYNX SUPRAGLOTTIC (SCHEMA ID: 00131)

EOD Primary Tumor

	000	100	200	250	300	400	450	500	600	700	999
000	000	000/100	000/200	000/250	000/300	000/400	000/450	000/500	000/600	000/700	000/999
100		100	200	250	300	400	450	500	600	700	100
200			200	250	300	400	450	500	600	700	200
250				250	400	400	450	500	600	700	250
300					300	400	450	500	600	700	300
400						400	450	500	600	700	400
450							450	600	600	700	450
500								500	600	700	500
600									600	700	600
700										700	700
999											999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority **Code combination results in a different code**

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	150	200	250	300	400	450	500	600	700	800	999
000	000	100	150	200	250	300	400	450	500	600	700	800	000
100		100	150	200	250	300	400	450	500	600	700	100	100
150			150	200	250	300	400	150/450	500	600	700	150	150
200				200	250	300	400	450	500	600	700	200	200
250					250	300	400	450	500	600	700	250	250
300						300	400	450	500	600	700	300	300
400							400	450	500	600	700	400	400
450								450	450/500	450/600	450/700	450	450
500									500	600	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 450:

Source 2 Code(s)	Outcome
150, 500-700	When Regional Nodes Positive = 00, 98, 99, code 450 takes priority. Otherwise, codes 150, 500-700 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

LIP (SCHEMA ID: 00071)

EOD Primary Tumor

	000	100	150	200	300	400	500	550	600	650	700	999
000	000	000/100	000/150	000/200	000/300	000/400	000/500	000/550	000/600	000/650	000/700	000/999
100		100	150	200	300	400	500	550	600	650	700	100
150			150	200	300	400	500	550	600	650	700	150
200				200	300	400	500	550	600	650	700	200
300					300	400	500	550	600	650	700	300
400						400	500	550	600	650	700	400
500							500	550	600	650	700	500
550								550	600	650	700	550
600									600	700	700	600
650										650	700	650
700											700	700
999												999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Code combination results in a different code

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	150	200	250	300	400	450	500	600	700	800	999
000	000	100	150	200	250	300	400	450	500	600	700	800	000
100		100	150	200	250	300	400	450	500	600	700	100	100
150			150	200	250	300	400	150/450	500	600	700	150	150
200				200	250	300	400	450	500	600	700	200	200
250					250	300	400	450	500	600	700	250	250
300						300	400	450	500	600	700	300	300
400							400	450	500	600	700	400	400
450								450	450/500	450/600	450/700	450	450
500									500	600	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 450:

Source 2 Code(s)	Outcome
150, 500-700	When Regional Nodes Positive = 00, 98, 99, code 450 takes priority. Otherwise, codes 150, 500-700 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

LIVER (SCHEMA ID: 00220)

EOD Primary Tumor

	000	100	150	200	300	400	500	600	700	800	999
000	000	000/100	000/150	000/200	000/300	000/400	000/500	000/600	000/700	000/800	000/999
100		100	150	200	300	400	500	600	700	100	100
150			150	200	300	400	500	600	700	150	150
200				200	300	400	500	600	700	200	200
300					300	400	500	600	700	300	300
400						400	500	600	700	400	400
500							500	600	700	500	500
600								600	700	600	600
700									700	700	700
800										800	800
999											999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	700	800	999
000	000	300	700	800	000
300		300	700	300	300
700			700	700	700
800				800	800
999					999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

LUNG (SCHEMA ID: 00360)

EOD Primary Tumor

	000	100	200	300	400	450	500	600	650	675	700	800	980	999
000	000	000/100	000/200	000/300	000/400	000/450	000/500	000/600	000/650	000/675	000/700	000/800	000/980	000/999
100		100	200	300	400	450	500	**TR**	650	675	700	100	100	100
200			200	300	400	450	500	**TR**	650	675	700	200	200	200
300				300	400	450	500	650	650	675	700	300	300	300
400					400	450	500	**TR**	650	675	700	400	400	400
450						450	500	650	650	675	700	450	450	450
500							500	650	650	675	700	500	500	500
600								600	650	675	700	600	600	600
650									650	675	700	650	650	650
675										675	700	675	675	675
700											700	700	700	700
800												800	980	800
980													980	980
999														999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Code combination results in a different code

Text review needed (see additional Input Tables below)

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

When the Source 1 EOD PT value is 100, 200:

Source 2 Code(s)	Outcome
600	Perform a **text review** to determine whether both codes 100 and 200 are true and valid. • When both are true and valid, **AND** primary site = C340, C348, C349, use code 600. • Otherwise, use the code that best reflects the result of the text review. When there is no information in the text or text is not available, use the lower code.

Field dependencies: Primary Site [NAACCR #400]

When the Source 1 EOD PT value is 400:

Source 2 Code(s)	Outcome
600	Perform a **text review** to determine whether the carina is involved. • When the carina is involved, use code 650. • When the carina is not involved, there is no information in the text, or text is not available, use code 400.

EOD Regional Nodes

	000	300	400	600	700	800	999
000	000	300	400	600	700	800	000
300		300	400	600	700	300	300
400			400	600	700	400	400
600				600	700	600	600
700					700	700	700
800						800	800
999							999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	20	30	50	70	99
00	00	10	20	30	50	70	00
10		10	20	30	50	10	10
20			20	50	50	20	20
30				30	50	30	30
50					50	50	50
70						70	70
99							99

Higher code is NOT the priority

Code combination results in a different code

No Additional Input Tables

Jump to Appendix

LYMPHOMA (SCHEMA ID: 00790)

EOD Primary Tumor

	100	200	300	400	500	600	700	750*	800	999
100	100	TR	300	TR	500	600	700	800	800	100
200		200	TR	400	500	600	700	800	800	200
300			300	TR	500	600	700	800	800	300
400				400	500	600	700	800	800	400
500					500	600	700	800	800	500
600						600	700	800	800	600
700							700	800	800	700
750*								750	800	750
800									800	800
999										999

*Code 750 added in v2.0

Higher code is NOT the priority

Code combination results in a different code

Text review needed (see additional Input Tables below)

Additional Input Tables

When the Source 1 EOD PT value is 100, 300:

Source 2 Code(s)	Outcome
200, 400	Perform a **text review** to determine the sites of involvement (lymph node regions, extralymphatic site, or both). • When a single lymph node region is involved (AND primary site **IS** C024, C090-C099, C111, C142, C379, C422, C770-C779), code 100 • When a single extranodal region is involved (AND primary site **IS NOT** be C024, C090-C099, C111, C142, C379, C422, C770-C779), code 200 • When multiple lymph node regions are involved (AND primary site **IS** C024, C090-C099, C111, C142, C379, C422, C770-C779), code 300 • When both lymph node regions and extralymphatic sites are involved (any primary site), code 400

EOD Regional Nodes

Not defined for this schema

EOD Mets

Not defined for this schema

LYMPHOMA OCULAR ADNEXA (SCHEMA ID: 00710)

EOD Primary Tumor

	100	200	300	400	700	800	999
100	100	100	300	400	700	100	100
200		200	300	400	700	200	200
300			300	400	700	300	300
400				400	700	400	400
700					700	700	700
800						800	800
999							999

Higher code is NOT the priority

No Additional Input Tables

EOD Regional Nodes

	000	300	400	500	600	700	750*	800	999
000	000	300	400	500	600	700	750	800	000
300		300	TR	300	600	700	750	300	300
400			400	400	600	700	750	400	400
500				500	600	700	750	500	500
600					600	700	750	600	600
700						700	750	700	700
750*							750	750	750
800								800	800
999									999

*Code 750 added in v2.0 **Higher code is NOT the priority** **Text review needed (see additional Input Tables below)**

Additional Input Tables

When the Source 1 EOD RN value is 300:

Source 2 Code(s)	Outcome
400	Perform a **text review** to determine how many lymph node regions are involved. Multiple lymph nodes can be contained in a single region. • When a single region is involved, code 300 takes priority • When multiple regions are involved, code 400 takes priority • If there is no information in the text or text is not available, then use code 500

EOD Mets

	00	10	30	50	70	99
00	00	10	30	50	70	00
10		10	50	50	10	10
30			30	50	30	30
50				50	50	50
70					70	70
99						99

Higher code is NOT the priority **Code combination results in a different code**

No Additional Input Tables

Jump to Appendix

LYMPHOMA-CLL/SLL (SCHEMA ID: 00795)

EOD Primary Tumor

	100	200	300	400	500	600	700	750*	800	999
100	100	TR	300	TR	500	600	700	800	800	100
200		200	TR	400	500	600	700	800	800	200
300			300	TR	500	600	700	800	800	300
400				400	500	600	700	800	800	400
500					500	600	700	800	800	500
600						600	700	800	800	600
700							700	800	800	700
750*								750	800	750
800									800	800
999										999

*Code 750 added in v2.0

Higher code is NOT the priority

Code combination results in a different code

Text review needed (see additional Input Tables below)

Additional Input Tables

When the Source 1 EOD PT value is 100, 300:

Source 2 Code(s)	Outcome
200, 400	Perform a **text review** to determine the sites of involvement (lymph node regions, extralymphatic site, or both). • When a single lymph node region is involved (AND primary site **IS** C024, C090-C099, C111, C142, C379, C422, C770-C779), code 100 • When a single extranodal region is involved (AND primary site **IS NOT** be C024, C090-C099, C111, C142, C379, C422, C770-C779), code 200 • When multiple lymph node regions are involved (AND primary site **IS** C024, C090-C099, C111, C142, C379, C422, C770-C779), code 300 When both lymph node regions and extralymphatic sites are involved (any primary site), code 400

EOD Regional Nodes

Not defined for this schema

EOD Mets

Not defined for this schema

Jump to Appendix

MAJOR SALIVARY GLANDS (SCHEMA ID: 00080)

EOD Primary Tumor

	000	100	200	300	350	400	500	600	700	800	999
000	000	000/100	000/200	000/300	000/350	000/400	000/500	000/600	000/700	000/800	000/999
100		100	200	300	350	400	500	600	700	100	100
200			200	300	350	400	500	600	700	200	200
300				300	350	400	500	600	700	300	300
350					350	500	500	700	700	350	350
400						400	500	600	700	400	400
500							500	700	700	500	500
600								600	700	600	600
700									700	700	700
800										800	800
999											999

Additional input needed (see Additional Input Tables below) **Higher code is NOT the priority**

Code combination results in a different code

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	150	200	250	300	400	450	500	600	700	800	999
000	000	100	150	200	250	300	400	450	500	600	700	800	000
100		100	150	200	250	300	400	450	500	600	700	100	100
150			150	200	250	300	400	450/150	500	600	700	150	150
200				200	250	300	400	450	500	600	700	200	200
250					250	300	400	450	500	600	700	250	250
300						300	400	450	500	600	700	300	300
400							400	450	500	600	700	400	400
450								450	450/500	450/600	450/700	450	450
500									500	600	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 450:

Source 2 Code(s)	Outcome
150, 500-700	When Regional Nodes Positive = 00, 98, 99, code 450 takes priority. Otherwise, codes 150, 500-700 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

MAXILLARY SINUS (SCHEMA ID: 00121)

EOD Primary Tumor

	000	100	200	300	400	600	700	999
000	000	000/100	000/200	000/300	000/400	000/600	000/700	000/999
100		100	200	300	400	600	700	100
200			200	300	400	600	700	200
300				300	400	600	700	300
400					400	600	700	400
600						600	700	600
700							700	700
999								999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	150	200	250	300	400	450	500	600	700	800	999
000	000	100	150	200	250	300	400	450	500	600	700	800	000
100		100	150	200	250	300	400	450	500	600	700	100	100
150			150	200	250	300	400	450/150	500	600	700	150	150
200				200	250	300	400	450	500	600	700	200	200
250					250	300	400	450	500	600	700	250	250
300						300	400	450	500	600	700	300	300
400							400	450	500	600	700	400	400
450								450	450/500	450/600	450/700	450	450
500									500	600	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 450:

Source 2 Code(s)	Outcome
150, 500-700	When Regional Nodes Positive = 00, 98, 99, code 450 takes priority. Otherwise, codes 150, 500-700 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

MELANOMA CHOROID AND CILIARY BODY (SCHEMA ID: 00672)

EOD Primary Tumor

	000	100	200	300	400	500	600	700	800	999
000	000	000/100	000/200	000/300	000/400	000/500	000/600	000/700	000/800	000/999
100		100	200	300	400	500	600	700	100	100
200			200	300	400	500	600	700	200	200
300				300	400	500	600	700	300	300
400					400	500	600	700	400	400
500						500	600	700	500	500
600							600	600	600	600
700								700	700	700
800									800	800
999										999

Additional input needed (see Additional Input Tables below) **Higher code is NOT the priority**

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	400	800	999
000	000	300	400	800	000
300		300	400	300	300
400			400	400	400
800				800	800
999					999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	30	50	70	99
00	00	10	30	50	70	00
10		10	30	50	10	10
30			30	50	30	30
50				50	50	50
70					70	70
99						99

Higher code is NOT the priority

No Additional Input Tables

MELANOMA CONJUNCTIVA (SCHEMA ID: 00660)

EOD Primary Tumor

	000	100	110	120	130	150	200	250	300	350	400	450	500	550	600	650	700	750	800	999
000	000	000/ 100	000/ 110	000/ 120	000/ 130	000/ 150	000/ 200	000/ 250	000/ 300	000/ 350	000/ 400	000/ 450	000/ 500	000/ 550	000/ 600	000/ 650	000/ 700	000/ 750	000/ 800	000/ 999
100		100	110	120	130	100	200	250	300	350	400	450	500	550	600	650	700	750	100	100
110			110	120	130	110	200	250	300	350	400	450	500	550	600	650	700	750	110	110
120				120	130	120	200	250	300	350	400	450	500	550	600	650	700	750	120	120
130					130	130	200	250	300	350	400	450	500	550	600	650	700	750	130	130
150						150	200	250	300	350	400	450	500	550	600	650	700	750	150	150
200							200	250	300	350	200	450	500	550	600	650	700	750	200	200
250								250	300	350	250	450	500	550	600	650	700	750	250	250
300									300	350	300	450	500	550	600	650	700	750	300	300
350										350	350	450	500	550	600	650	700	750	350	350
400											400	450	500	550	600	650	700	750	400	400
450												450	500	550	600	650	450	750	450	450
500													500	550	600	650	500	750	500	500
550														550	600	650	550	750	550	550
600															600	650	600	750	600	600
650																650	650	750	650	650
700																	700	750	700	700
750																		750	750	750
800																			800	800
999																				999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

MELANOMA HEAD AND NECK (SCHEMA ID: 00140)

EOD Primary Tumor

	000	100	300	500	600	700	999
000	000	000/100	000/300	000/500	000/600	000/700	000/999
100		100	300	500	600	700	100
300			300	500	600	300	300
500				500	600	500	500
600					600	600	600
700						700	700
999							999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

MELANOMA IRIS (SCHEMA ID: 00671)

EOD Primary Tumor

	000	100	150	200	250	300	350	400	450	500	550	600	650	700	800	999
000	000	000/ 100	000/ 150	000/ 200	000/ 250	000/ 300	000/ 350	000/ 400	000/ 450	000/ 500	000/ 550	000/ 600	000/ 650	000/ 700	000/ 800	000/ 999
100		100	150	200	100	300	350	400	450	500	550	600	650	700	100	100
150			150	200	150	300	350	400	450	500	550	600	650	700	150	150
200				200	200	300	350	400	450	500	550	600	650	700	200	200
250					250	300	350	400	450	500	550	600	650	700	250	250
300						300	350	400	300	500	550	600	650	700	300	300
350							350	400	350	500	550	600	650	700	350	350
400								400	400	500	550	600	650	700	400	400
450									450	500	550	600	650	700	450	450
500										500	550	600	650	700	500	500
550											550	600	550	550	550	550
600												600	600	600	600	600
650													650	700	650	650
700														700	700	700
800															800	800
999																999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

EOD Mets

	00	10	30	50	70	99
00	00	10	30	50	70	00
10		10	30	50	10	10
30			30	50	30	30
50				50	50	50
70					70	70
99						99

Higher code is NOT the priority

No Additional Input Tables

MELANOMA SKIN (SCHEMA ID: 00470)

EOD Primary Tumor

	000	100	200	300	400	500	700	800	999
000	000	000/100	000/200	000/300	000/400	000/500	000/700	000/800	000/999
100		100	200	300	100	500	700	100	100
200			200	300	200	500	700	200	200
300				300	300	500	700	300	300
400					400	500	700	400	400
500						500	700	500	500
700							700	700	700
800								800	800
999									999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	200	300	350	400	450	500	550	600	650	700	750	800	999
000	000	100	200	300	350	400	450	500	550	600	650	700	750	800	000
100		100	200	TR	100	400	450	TR	550	600	650	TR	750	100	100
200			200	TR	200	400	450	TR	550	600	650	TR	750	200	200
300				300	TR	TR	TR	500	TR	TR	TR	700	TR	TR	300
350					350	400	450	TR	550	600	650	TR	750	350	350
400						400	450	TR	400	600	650	TR	750	400	400
450							450	TR	450	600	650	TR	750	450	450
500								500	TR	TR	TR	700	TR	500	500
550									550	600	650	TR	750	550	550
600										600	650	TR	600	600	600
650											650	TR	650	650	650
700												700	TR	700	700
750													750	750	750
800														800	800
999															999

Higher code is NOT the priority

Text review needed (see additional Input Tables below)

Additional Input Tables

When the Source 1 EOD RN value is 300:

Source 2 Code(s)	Outcome
800	These codes are in conflict. Perform a **text review** to determine whether *in-transit*, *satellite*, and/or *microsatellite metastases* are documented. When documented, and: • No nodes are detected, use code 300 • Nodes are detected, use code 800 When not documented or there is no text available, and: • No nodes are detected, use code 000 • Nodes are detected, use code 800

When the Source 1 EOD RN value is 300, 500, 700:

Source 2 Code(s)	Outcome
100, 200, 350-450, 550-650, 750	These codes are in conflict. Perform a **text review** to determine whether *in-transit*, *satellite*, and/or *microsatellite metastases* are documented. When documented, and: • No nodes are detected, use code 300 • 1 node is detected, use code 500 • 2+ nodes are detected, use code 700 When not documented or there is no text available, and: • No nodes are detected, use code 000 • 1 node is detected, use codes 100-200, 350 • 2-3 nodes are detected, use codes 400-450, 550 • 4+ nodes are detected, use codes 600-650, 750

EOD Mets

	00	10	20	30	50	60	70	99
00	00	10	20	30	50	60	70	00
10		10	20	30	50	60	10	10
20			20	30	50	60	20	20
30				30	50	60	30	30
50					50	60	50	50
60						60	60	60
70							70	70
99								99

Higher code is NOT the priority

No Additional Input Tables

MERKEL CELL SKIN (SCHEMA ID: 00460)

EOD Primary Tumor

	000	100	400	700	800	999
000	000	000/100	000/400	000/700	000/800	000/999
100		100	400	700	100	100
400			400	700	400	400
700				700	700	700
800					800	800
999						999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	200	300	350	400	500	600	650	700	750	800	999
000	000	100	200	300	350	400	500	600	650	700	750	800	000
100		100	200	300	350	400	500	600	650	700	750	100	100
200			200	300	350	400	500	600	650	700	750	200	200
300				300	350	400	300	600	650	700	750	300	300
350					350	400	350	600	650	700	750	350	350
400						400	400	600	650	700	750	400	400
500							500	600	650	700	750	500	500
600								600	650	700	750	600	600
650									650	650/700	750	650	650
700										700	750	700	700
750											750	750	750
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 650:

Source 2 Code(s)	Outcome
700	When Regional Nodes Positive = 98, 99, code 650 takes priority. Otherwise, code 700 takes priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	20	30	50	70	99
00	00	10	20	30	50	70	00
10		10	20	30	50	10	10
20			20	30	50	20	20
30				30	50	30	30
50					50	50	50
70						70	70
99							99

Higher code is NOT the priority

No Additional Input Tables

MIDDLE EAR (SCHEMA ID: 00119)

EOD Primary Tumor

	000	100	200	700	999
000	000	000/100	000/200	000/700	000/999
100		100	200	700	100
200			200	700	200
700				700	700
999					999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

MOUTH OTHER (SCHEMA ID: 00077)

EOD Primary Tumor

	000	100	150	200	300	400	500	600	700	999
000	000	000/100	000/150	000/200	000/300	000/400	000/500	000/600	000/700	000/999
100		100	150	200	300	400	500	600	700	100
150			150	200	300	400	500	600	700	150
200				200	300	400	500	600	700	200
300					300	400	500	600	700	300
400						400	500	600	700	400
500							500	600	700	500
600								600	700	600
700									700	700
999										999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	150	200	250	300	400	450	500	600	700	800	999
000	000	100	150	200	250	300	400	450	500	600	700	800	000
100		100	150	200	250	300	400	450	500	600	700	100	100
150			150	200	250	300	400	150/450	500	600	700	150	150
200				200	250	300	400	450	500	600	700	200	200
250					250	300	400	450	500	600	700	250	250
300						300	400	450	500	600	700	300	300
400							400	450	500	600	700	400	400
450								450	450/500	450/600	450/700	450	450
500									500	600	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 450:

Source 2 Code(s)	Outcome
150, 500-700	When Regional Nodes Positive = 00, 98, 99, code 450 takes priority. Otherwise, codes 150, 500-700 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

MYCOSIS FUNGOIDES (SCHEMA ID: 00811)

EOD Primary Tumor

	100	150	200	250	300	400	450	500	600	700	800	999
100	100	150	100	250	300	400	450	500	600	700	100	100
150		150	150	250	300	400	450	500	600	700	150	150
200			200	250	300	400	450	500	600	700	200	200
250				250	300	250	450	500	600	700	250	250
300					300	300	450	500	600	700	300	300
400						400	450	500	600	700	400	400
450							450	500	600	700	450	450
500								500	600	700	500	500
600									600	700	600	600
700										700	700	700
800											800	800
999												999

Higher code is NOT the priority

No Additional Input Tables

EOD Regional Nodes

	000	050	100	200	300	400	500	600	700	800	999
000	000	050	100	200	300	400	500	600	700	800	000
050		050	100	200	300	400	500	600	700	050/800	050
100			100	200	100	400	500	600	700	100	100
200				200	200	400	500	600	700	200	200
300					300	400	500	600	700	300	300
400						400	500	400	700	400	400
500							500	500	700	500	500
600								600	700	600	600
700									700	700	700
800										800	800
999											999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 050:

Source 2 Code(s)	Outcome
800	When Regional Nodes Positive = 00, 98, code 050 takes priority. Otherwise, code 800 takes priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

NASAL CAVITY AND ETHMOID SINUS (SCHEMA ID: 00122)

EOD Primary Tumor

	000	100	150	175	200	300	400	500	550	600	700	999
000	000	000/100	000/150	000/175	000/200	000/300	000/400	000/500	000/550	000/600	000/700	000/999
100		100	150	175	200	300	400	500	550	600	700	100
150			150	**TR**	200	300	400	500	550	600	700	150
175				175	200	300	400	500	550	600	700	175
200					200	300	400	500	550	600	700	200
300						300	400	500	550	600	700	300
400							400	500/550	550	600/700	700	400
500								500	550	600	700	500
550									550	600/700	700	550
600										600	700	600
700											700	700
999												999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Text review needed (see additional Input Tables below)

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

When the Source 1 EOD PT value is 150:

Source 2 Code(s)	Outcome
175	Perform a **text review** to determine how many subsites of the nasal cavity (listed in code 100) are involved AND whether there is bony invasion present. • One subsite WITH bony invasion: Code 150 takes priority • Two or more subsites WITHOUT bony invasion: Code 175 takes priority • Two or more subsites WITH bony invasion: Code 200 takes priority • Not documented or there is no text available: Code 175 takes priority

When the Source 1 EOD PT value is 400:

Source 2 Code(s)	Outcome
500	**For Ethmoid Sinus Only:** Set to Code 550. The description for code 550 includes "Ethmoid Sinus (C311): Any structure in code 500 + hard palate." **For Nasal Cavity**, code 500 takes priority.

Field dependencies: Primary Site [NAACCR #400]

When the Source 1 EOD PT value is 400, 550:

Source 2 Code(s)	Outcome
600	**For Ethmoid Sinus Only:** Set to code 700. The description for code 700 includes "Ethmoid Sinus (C311): Any structure in code 600 + hard palate". **For Nasal Cavity**, code 600 takes priority.

Field dependencies: Primary Site [NAACCR #400]

EOD Regional Nodes

	000	100	150	200	250	300	400	450	500	600	700	800	999
000	000	100	150	200	250	300	400	450	500	600	700	800	000
100		100	150	200	250	300	400	450	500	600	700	100	100
150			150	200	250	300	400	150/450	500	600	700	150	150
200				200	250	300	400	450	500	600	700	200	200
250					250	300	400	450	500	600	700	250	250
300						300	400	450	500	600	700	300	300
400							400	450	500	600	700	400	400
450								450	450/500	450/600	450/700	450	450
500									500	600	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 450:

Source 2 Code(s)	Outcome
150, 500-700	When Regional Nodes Positive = 00, 98, 99, code 450 takes priority. Otherwise, codes 150, 500-700 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

NASOPHARYNX (SCHEMA ID: 00090)

EOD Primary Tumor

	000	100	200	300	500	700	800	999
000	000	000/100	000/200	000/300	000/500	000/700	000/800	000/999
100		100	200	300	500	700	100	100
200			200	300	500	700	200	200
300				300	500	700	300	300
500					500	700	500	500
700						700	700	700
800							800	800
999								999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	400	600	800	999
000	000	300	400	600	800	000
300		300	400	600	300	300
400			400	600	400	400
600				600	600	600
800					800	800
999						999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

NET ADRENAL GLAND (SCHEMA ID: 00770)

EOD Primary Tumor

	000	100	200	300	700	800	999
000	000	000/100	000/200	000/300	000/700	000/800	000/999
100		100	100/200	300	700	100	100
200			200	300	700	200	200
300				300	700	300	300
700					700	700	700
800						800	800
999							999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

When the Source 1 EOD PT value is 100:

Source 2 Code(s)	Outcome
200	These codes are conflicting. When histology = 8700, code 100 takes priority When histology = 8680, 8690, 8692, 8693, code 200 takes priority.

Field dependencies: Histologic Type ICD-O-3 [NAACCR #522]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	20	30	50	70	99
00	00	10	20	30	50	70	00
10		10	50	50	50	10	10
20			20	30	50	20	20
30				30	50	30	30
50					50	50	50
70						70	70
99							99

Higher code is NOT the priority

Code combination results in a different code

No Additional Input Tables

Jump to Appendix

NET Ampulla of Vater (Schema ID: 00302)

EOD Primary Tumor

	000	100	200	300	400	500	600	700	800	999
000	000	000/100	000/200	000/300	000/400	000/500	000/600	000/700	000/800	000/999
100		100	200	300	400	500	600	700	100	100
200			200	300	400	500	600	700	200	200
300				300	400	500	600	700	300	300
400					400	500	600	700	400	400
500						500	500	700	500	500
600							600	700	600	600
700								700	700	700
800									800	800
999										999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	20	30	50	70	99
00	00	10	20	30	50	70	00
10		10	50	50	50	10	10
20			20	30	50	20	20
30				30	50	30	30
50					50	50	50
70						70	70
99							99

Higher code is NOT the priority

Code combination results in a different code

No Additional Input Tables

Jump to Appendix

NET APPENDIX (SCHEMA ID: 00320)

EOD Primary Tumor

	000	100	200	300	700	800	999
000	000	000/100	000/200	000/300	000/700	000/800	000/999
100		100	200	300	700	100	100
200			200	300	700	200	200
300				300	700	300	300
700					700	700	700
800						800	800
999							999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	20	30	50	70	99
00	00	10	20	30	50	70	00
10		10	50	50	50	10	10
20			20	30	50	20	20
30				30	50	30	30
50					50	50	50
70						70	70
99							99

Higher code is NOT the priority

Code combination results in a different code

No Additional Input Tables

Jump to Appendix

NET COLON AND RECTUM (SCHEMA ID: 00330)

EOD Primary Tumor

	000	100	200	300	400	600	700	800	999
000	000	000/100	000/200	000/300	000/400	000/600	000/700	000/800	000/999
100		100	200	300	400	600	700	100	100
200			200	300	400	600	700	200	200
300				300	400	600	700	300	300
400					400	600	700	400	400
600						600	700	600	600
700							700	700	700
800								800	800
999									999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	20	30	50	70	99
00	00	10	20	30	50	70	00
10		10	50	50	50	10	10
20			20	30	50	20	20
30				30	50	30	30
50					50	50	50
70						70	70
99							99

Higher code is NOT the priority

Code combination results in a different code

No Additional Input Tables

Jump to Appendix

NET DUODENUM (SCHEMA ID: 00301)

EOD Primary Tumor

	000	100	200	300	400	600	700	800	999
000	000	000/100	000/200	000/300	000/400	000/600	000/700	000/800	000/999
100		100	200	300	400	600	700	100	100
200			200	300	400	600	700	200	200
300				300	400	600	700	300	300
400					400	600	700	400	400
600						600	700	600	600
700							700	700	700
800								800	800
999									999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	20	30	50	70	99
00	00	10	20	30	50	70	00
10		10	50	50	50	10	10
20			20	30	50	20	20
30				30	50	30	30
50					50	50	50
70						70	70
99							99

Higher code is NOT the priority

Code combination results in a different code

No Additional Input Tables

Jump to Appendix

NET Jejunum and Ileum (Schema ID: 00310)

EOD Primary Tumor

	000	100	200	300	500	600	700	800	999
000	000	000/100	000/200	000/300	000/500	000/600	000/700	000/800	000/999
100		100	200	300	500	600	700	100	100
200			200	300	500	600	700	200	200
300				300	500	600	700	300	300
500					500	600	700	500	500
600						600	700	600	600
700							700	700	700
800								800	800
999									999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	400	800	999
000	000	300	400	800	000
300		300	400	300	300
400			400	400	400
800				800	800
999					999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	20	30	50	70	99
00	00	10	20	30	50	70	00
10		10	50	50	50	10	10
20			20	30	50	20	20
30				30	50	30	30
50					50	50	50
70						70	70
99							99

Higher code is NOT the priority

Code combination results in a different code

No Additional Input Tables

Jump to Appendix

NET PANCREAS (SCHEMA ID: 00340)

EOD Primary Tumor

	000	100	200	300	500	600	700	800	999
000	000	000/100	000/200	000/300	000/500	000/600	000/700	000/800	000/999
100		100	200	300	500	600	700	100	100
200			200	300	500	600	700	200	200
300				300	500	600	700	300	300
500					500	600	700	500	500
600						600	700	600	600
700							700	700	700
800								800	800
999									999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	700	800	999
000	000	300	700/000	800	000
300		300	700/300	300	300
700			700	700/800	700/999
800				800	800
999					999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 700:

Source 2 Code(s)	Outcome
000, 300, 800, 999	When primary site = C251, C252, code 700 takes priority. Otherwise, codes 000, 300, 800, 999 take priority.

Field dependencies: Primary Site [NAACCR #400]

EOD Mets

	00	10	20	40	50	60	70	99
00	00	10	20	40	50	60	70	00
10		10	60	60	60	60	10	10
20			20	40	50	60	20	20
40				40	50	60	40	40
50					50	60	50	50
60						60	60	60
70							70	70
99								99

Higher code is NOT the priority

Code combination results in a different code

No Additional Input Tables

NET STOMACH (SCHEMA ID: 00290)

EOD Primary Tumor

	000	100	200	400	500	600	700	800	999
000	000	000/100	000/200	000/400	000/500	000/600	000/700	000/800	000/999
100		100	200	400	500	600	700	100	100
200			200	400	500	600	700	200	200
400				400	500	600	700	400	400
500					500	600	700	500	500
600						600	700	600	600
700							700	700	700
800								800	800
999									999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	700	800	999
000	000	300	700	800	000
300		300	300/700	300	300
700			700	700	700
800				800	800
999					999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 300:

Source 2 Code(s)	Outcome
700	When primary site =C165, code 700 takes priority. Otherwise, code 300 takes priority.

Field dependencies: Primary Site [NAACCR #400]

EOD Mets

	00	10	20	30	50	70	99
00	00	10	20	30	50	70	00
10		10	50	50	50	10	10
20			20	30	50	20	20
30				30	50	30	30
50					50	50	50
70						70	70
99							99

Higher code is NOT the priority

Code combination results in a different code

No Additional Input Tables

ORBITAL SARCOMA (SCHEMA ID: 00700)

EOD Primary Tumor

	000	100	300	400	700	800	999
000	000	000/100	000/300	000/400	000/700	000/800	000/999
100		100	300	400	700	100	100
300			300	400	700	300	300
400				400	700	400	400
700					700	700	700
800						800	800
999							999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

OROPHARYNX (P16-) (SCHEMA ID: 00111)

EOD Primary Tumor

	000	100	200	300	400	500	550	600	700	999
000	000	000/100	000/200	000/300	000/400	000/500	000/550	000/600	000/700	000/999
100		100	200	300	400	500	550	600	700	100
200			200	400	400	500	550	600	700	200
300				300	400	500	550	600	700	300
400					400	500	550	600	700	400
500						500	550	600	700	500
550							550	700	700	550
600								600	700	600
700									700	700
999										999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Code combination results in a different code

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	150	200	250	300	400	450	500	600	700	800	999
000	000	100	150	200	250	300	400	450	500	600	700	800	000
100		100	150	200	250	300	400	450	500	600	700	100	100
150			150	200	250	300	400	150/450	500	600	700	150	150
200				200	250	300	400	450	500	600	700	200	200
250					250	300	400	450	500	600	700	250	250
300						300	400	450	500	600	700	300	300
400							400	450	500	600	700	400	400
450								450	450/500	450/600	450/700	450	450
500									500	600	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 450:

Source 2 Code(s)	Outcome
150, 500-700	When Regional Nodes Positive = 00, 98, 99, code 450 takes priority. Otherwise, codes 150, 500-700 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

OROPHARYNX HPV-MEDIATED (P16+) (SCHEMA ID: 00100)

EOD Primary Tumor

	000	100	200	300	400	600	700	800	999
000	000	000/100	000/200	000/300	000/400	000/600	000/700	000/800	000/999
100		100	200	300	400	600	700	100	100
200			200	400	400	600	700	200	200
300				300	400	600	700	300	300
400					400	600	700	400	400
600						600	700	600	600
700							700	700	700
800								800	800
999									999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority **Code combination results in a different code**

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	400	500	800	999
000	000	300	400	500	800	000
300		300	400	500	300	300
400			400	500	400	400
500				500	500	500
800					800	800
999						999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

OVARY (SCHEMA ID: 00551)

EOD Primary Tumor

	000	050*	100	150	200	250	300	350	400	450	500	600	650	700	750	800	999
000	000	000/ 050	000/ 100	000/ 150	000/ 200	000/ 250	000/ 300	000/ 350	000/ 400	000/ 450	000/ 500	000/ 600	000/ 650	000/ 700	000/ 750	000/ 800	000/ 999
050*		050	050/ 100	050/ 150	050/ 200	050/ 250	050/ 300	050/ 350	050/ 400	050/ 450	050/ 500	050/ 600	050/ 650	050/ 700	050/ 750	050/ 800	050/ 999
100			100	150	200	250	300	100	400	450	500	600	650	700	750	100	100
150				150	200	250	300	150	400	450	500	600	650	700	750	150	150
200					200	250	300	200	400	450	500	600	650	700	750	200	200
250						250	300	250	400	450	500	600	650	700	750	250	250
300							300	300	400	450	500	600	650	700	750	300	300
350								350	400	450	500	600	650	700	750	350	350
400									400	450	400	600	650	700	750	400	400
450										450	450	600	650	700	750	450	450
500											500	600	650	700	750	500	500
600												600	650	700	600	600	600
650													650	700	650	650	650
700														700	700	700	700
750															750	750	750
800																800	800
999																	999

*Code 050 added in v2.0

Higher code is NOT the priority

Additional input needed (see Additional Input Tables below)

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
050	When histology is 8441/2 serous endometrial intraepithelial carcinoma (EIC), use code 050. For other in situ histologies, use code 000.

Field dependencies: Histologic Type ICD-O-3 [NAACCR #522]

When the Source 1 EOD PT value is 000, 050:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), codes 000, 050 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	050	300	400	500	800	999
000	000	050	300	400	500	800	000
050		050	300	400	500	050/800	050
300			300	400	300	300	300
400				400	400	400	400
500					500	500	500
800						800	800
999							999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 050:

Source 2 Code(s)	Outcome
800	When Regional Nodes Positive = 00, 98, 99, code 050 takes priority. Otherwise, code 800 takes priority

Field dependencies: Regional Nodes Positive [NAACCR Item #820]

EOD Mets

	00	10	30	50	70	99
00	00	10	30	50	70	00
10		10	30	50	10	10
30			30	50	30	30
50				50	50	50
70					70	70
99						99

Higher code is NOT the priority

No Additional Input Tables

PALATE HARD (SCHEMA ID: 00075)

EOD Primary Tumor

	000	100	150	200	300	400	500	600	700	750	999
000	000	000/100	000/150	000/200	000/300	000/400	000/500	000/600	000/700	000/750	000/999
100		100	150	200	300	400	500	600	700	750	100
150			150	200	300	400	500	600	700	750	150
200				200	300	400	500	600	700	750	200
300					300	400	500	600	700	750	300
400						400	500	600	700	750	400
500							500	600	700	750	500
600								600	700	750	600
700									700	750	700
750										750	750
999											999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	150	200	250	300	400	450	500	600	700	800	999
000	000	100	150	200	250	300	400	450	500	600	700	800	000
100		100	150	200	250	300	400	450	500	600	700	100	100
150			150	200	250	300	400	150/450	500	600	700	150	150
200				200	250	300	400	450	500	600	700	200	200
250					250	300	400	450	500	600	700	250	250
300						300	400	450	500	600	700	300	300
400							400	450	500	600	700	400	400
450								450	450/500	450/600	450/700	450	450
500									500	600	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 450:

Source 2 Code(s)	Outcome
150, 500-700	When Regional Nodes Positive = 00, 98, 99, code 450 takes priority. Otherwise, codes 150, 500-700 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

PANCREAS (SCHEMA ID: 00280)

EOD Primary Tumor

	000	100	500	600	700	800	999
000	000	000/100	000/500	000/600	000/700	000/800	000/999
100		100	500	600	700	100	100
500			500	600	700	500	500
600				600	700	600	600
700					700	700	700
800						800	800
999							999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	700	800	999
000	000	300	000/700	800	000
300		300	300/700	300	300
700			700	700/800	700/999
800				800	800
999					999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 700:

Source 2 Code(s)	Outcome
000, 300, 800, 999	When Primary Site = C251, C252, code 700 takes priority. Otherwise, codes 000, 300, 800, 999 take priority

Field dependencies: Primary Site [NAACCR Item #400]

EOD Mets

	00	10	20	70	99
00	00	10	20	70	00
10		10	20	70	10
20			20	70	20
70				70	70
99					99

Higher code is NOT the priority

No Additional Input Tables

PARATHYROID (SCHEMA ID: 00750)

EOD Primary Tumor

	000	050	100	200	300	700	800	999
000	000	050	000/100	000/200	000/300	000/700	000/800	000/999
050		050	050/100	050/200	050/300	050/700	050/800	050/999
100			100	200	300	700	100	100
200				200	300	700	200	200
300					300	700	300	300
700						700	700	700
800							800	800
999								999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000, 050:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), codes 000, 050 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	400	800	999
000	000	300	400	800	000
300		300	400	300	300
400			400	400	400
800				800	800
999					999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

PENIS (SCHEMA ID: 00570)

EOD Primary Tumor

	000	050	070	100	150	200	300	400	450	500	550	600	700	800	999
000	000	050	000/070	000/100	000/150	000/200	000/300	000/400	000/450	000/500	000/550	000/600	000/700	000/800	000/999
050		050	050/070	050/100	050/150	050/200	050/300	050/400	050/450	050/500	050/550	050/600	050/700	050/800	050/999
070			070	100	150	200	300	400	450	500	550	600	700	070	070
100				100	150	200	100	400	450	500	550	600	700	100	100
150					150	200	150	400	450	500	550	600	700	150	150
200						200	200	400	450	500	550	600	700	200	200
300							300	400	450	500	550	600	700	300	300
400								400	450	500	550	600	700	400	400
450									450	500	550	600	700	450	450
500										500	550	600	700	500	500
550											550	600	700	550	550
600												600	700	600	600
700													700	700	700
800														800	800
999															999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000, 050:

Source 2 Code(s)	Outcome
070-999	When behavior = 2 (in situ), codes 000, 050 take priority When behavior = 3 (invasive), codes 070-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	200	300	400	500	800	999
000	000	100	200	300	400	500	800	000
100		100	200	300	400	500	100	100
200			200	300	400	500	200	200
300				300	300/400	500	300	300
400					400	500	400	400
500						500	500	500
800							800	800
999								999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 300:

Source 2 Code(s)	Outcome
400	When Regional Nodes Examined = 01-90, 96, 97, code 400 takes priority (a pathological code). Otherwise, code 300 takes priority (a clinical code)

Field dependencies: Regional Nodes Examined [NAACCR #830]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

PHARYNX OTHER (SCHEMA ID: 00118)

EOD Primary Tumor

	000	100	200	700	999
000	000	000/100	000/200	000/700	000/999
100		100	200	700	100
200			200	700	200
700				700	700
999					999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

PLACENTA (SCHEMA ID: 00560)

EOD Primary Tumor

	000	100	200	300	700	800	999
000	000	000/100	000/200	000/300	000/700	000/800	000/999
100		100	200	300	700	100	100
200			200	300	700	200	200
300				300	700	300	300
700					700	700	700
800						800	800
999							999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	30	50	70	99
00	00	10	30	50	70	00
10		10	30	50	10	10
30			30	50	30	30
50				50	50	50
70					70	70
99						99

Higher code is NOT the priority

No Additional Input Tables

PLASMA CELL DISORDERS (SCHEMA ID: 00822)

EOD Primary Tumor

	100	200	700	999
100	100	**TR**	**TR**	100
200		200	**TR**	200
700			700	700
999				999

*Code 500 removed in v2.0 **Higher code is NOT the priority** **Text review needed (see additional Input Tables below)**

Additional Input Tables

When the Source 1 EOD PT value is 100:

Source 2 Code(s)	Outcome
200	These codes are used with different histologies. Perform a **text review** to determine the correct histology for the case. • When the histology is 9731, use code 100 • When the histology is 9734, use code 200

Field dependencies: Histologic Type ICD-O-3 [NAACCR #522]

When the Source 1 EOD PT value is 700:

Source 2 Code(s)	Outcome
100, 200	These codes are used with different histologies. Perform a **text review** to determine the correct histology for the case. • When the histology is 9731, use code 100 • When the histology is 9734, use code 200 • When the histology is 9671 or 9761, use code 700

Field dependencies: Histologic Type ICD-O-3 [NAACCR #522]

EOD Regional Nodes

	000	800	987	999
000	000	800	**TR**	000
800		800	**TR**	800
987			987	987
999				999

Higher code is NOT the priority **Text review needed (see additional Input Tables below)**

Additional Input Tables

When the Source 1 EOD RN value is 987:

Source 2 Code(s)	Outcome
000, 800	These codes are used with different histologies. Perform a **text review** to determine the correct histology for the case. • When histology is 9734, use code 000 or 800 • When histology is 9671, 9731, or 9761, use code 987

Field dependencies: Histologic Type ICD-O-3 [NAACCR #522]

EOD Mets

Not defined for this schema

PLASMA CELL MYELOMA (SCHEMA ID: 00821)

EOD Primary Tumor

	700	999
700	700	700
999		999

Higher code is NOT the priority

EOD Regional Nodes

Not defined for this schema

EOD Mets

Not defined for this schema

PLEURAL MESOTHELIOMA (SCHEMA ID: 00370)

EOD Primary Tumor

	100	300	500	600	700	800	999
100	100	300	500	600	700	100	100
300		300	500	600	700	300	300
500			500	600	700	500	500
600				600	700	600	600
700					700	700	700
800						800	800
999							999

Higher code is NOT the priority

EOD Regional Nodes

	000	300	700	800	999
000	000	300	700	800	000
300		300	700	300	300
700			700	700	700
800				800	800
999					999

Higher code is NOT the priority

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

PRIMARY CUTANEOUS LYMPHOMA (SCHEMA ID: 00812)

EOD Primary Tumor

	100	200	400	500	600	700	800	999
100	100	100	400	500	600	700	100	100
200		200	400	500	600	700	200	200
400			400	500	400	700	400	400
500				500	500	700	500	500
600					600	700	600	600
700						700	700	700
800							800	800
999								999

Higher code is NOT the priority

EOD Regional Nodes

	000	300	400	500	800	999
000	000	300	400	500	800	000
300		300	400	500	300	300
400			400	500	400	400
500				500	500	500
800					800	800
999						999

Higher code is NOT the priority

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

PRIMARY PERITONEAL CARCINOMA (SCHEMA ID: 00552)

EOD Primary Tumor

	000	300	400	450	600	650	700	750	800	999
000	000	000/300	000/400	000/450	000/600	000/650	000/700	000/750	000/800	000/999
300		300	400	450	600	650	700	750	300	300
400			400	450	600	650	700	750	400	400
450				450	600	650	700	750	450	450
600					600	650	700	600	600	600
650						650	700	650	650	650
700							700	700	700	700
750								750	750	750
800									800	800
999										999

Additional input needed (see Additional Input Tables below) **Higher code is NOT the priority**

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
300-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 300-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	050	300	400	500	800	999
000	000	050	300	400	500	800	000
050		050	300	400	500	050/800	050
300			300	400	300	300	300
400				400	400	400	400
500					500	500	500
800						800	800
999							999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 050:

Source 2 Code(s)	Outcome
800	When Regional Nodes Positive = 00, 98, 99, code 050 takes priority. Otherwise, code 800 takes priority

Field dependencies: Regional Nodes Positive [NAACCR Item #820]

EOD Mets

	00	10	30	50	70	99
00	00	10	30	50	70	00
10		10	30	50	10	10
30			30	50	30	30
50				50	50	50
70					70	70
99						99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

PROSTATE (SCHEMA ID: 00580)

EOD Primary Tumor

	000	100	110	120	150	200	210	220	250	300	350	400	500	600	700	800	999
000	000	000/ 100	000/ 110	000/ 120	000/ 150	000/ 200	000/ 210	000/ 220	000/ 250	000/ 300	000/ 350	000/ 400	000/ 500	000/ 600	000/ 700	000/ 800	000/ 999
100		100	110	120	150	200	210	220	250	100	350	400	500	600	700	100	100
110			110	120	150	200	210	220	250	110	350	400	500	600	700	110	110
120				120	150	200	210	220	250	120	350	400	500	600	700	120	120
150					150	200	210	220	250	150	350	400	500	600	700	150	150
200						200	210	220	200	200	350	400	500	600	700	200	200
210							210	220	210	210	350	400	500	600	700	210	210
220								220	220	220	350	400	500	600	700	220	220
250									250	250	350	400	500	600	700	250	250
300										300	350	400	500	600	700	300	300
350											350	400	350	600	700	350	350
400												400	400	600	700	400	400
500													500	600	700	500	500
600														600	700	600	600
700															700	700	700
800																800	800
999																	999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

Prostate Path Extension

	000	300	350	400	500	600	700	800	900	950	999
000	000	000/300	000/350	000/400	000/500	000/600	000/700	000/800	000/900	000/950	000/999
300		300	350	400	500	600	700	300	300/900	300/950	300
350			350	400	500	600	700	350	350/900	350/950	350
400				400	500	600	700	400	400/900	400/950	400
500					500	600	700	500	500/900	500/950	500
600						600	700	600	600/900	600/950	600
700							700	700	700/900	700/950	700
800								800	800/900	800/950	800
900									900	900/950	900
950										950	950
999											999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables (Prostate Path Extension)

When the Source 1 Prostate Path Extension value is 000:

Source 2 Code(s)	Outcome
300-800, 999	When in situ only is found on prostatectomy, code 000 takes priority When invasive is found on prostatectomy, codes 300-800, 999 take priority
900, 950	When RX Summ--Surg Primary Site **is not** 30-80, then codes 900, 950 take priority. When RX Summ--Surg Primary Site **is** 30-80 and only in situ is found on prostatectomy, then code 000 takes priority.

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523], RX Summ--Surg Prim Site [NAACCR #1290]

When the Source 1 Prostate Path Extension value is 300-800:

Source 2 Code(s)	Outcome
900, 950	When RX Summ--Surg Primary Site is 30-80, codes 300-800 take priority. Otherwise, codes 900 and 950 take priority.

Field dependencies: RX Summ--Surg Prim Site [NAACCR #1290]

When the Source 1 Prostate Path Extension value is 900:

Source 2 Code(s)	Outcome
950	When prostatectomy is performed in 2nd course of therapy, code 950 takes priority. Otherwise, code 900 takes priority.

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	30	50	70	99
00	00	10	30	50	70	00
10		10	30	50	10	10
30			30	50	30	30
50				50	50	50
70					70	70
99						99

Higher code is NOT the priority

No Additional Input Tables

RESPIRATORY OTHER (SCHEMA ID: 00378)

EOD Primary Tumor

	000	100	200	700	800	999
000	000	000/100	000/200	000/700	000/800	000/999
100		100	200	700	100	100
200			200	700	200	200
700				700	700	700
800					800	800
999						999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

RETINOBLASTOMA (SCHEMA ID: 00680)

EOD Primary Tumor **Higher code is NOT the priority** **No Additional Input Tables**

	100	125	150	175	200	225	250	275	300	325	350	375	400	425	450	475	500	525	550	600	650	700	750	800	999
100	100	125	100	175	200	225	250	275	300	325	350	375	400	425	450	475	500	525	550	600	650	700	750	100	100
125		125	125	175	200	225	250	275	300	325	350	375	400	425	450	475	500	525	550	600	650	700	750	125	125
150			150	175	200	225	250	275	300	325	350	375	400	425	450	475	500	525	550	600	650	700	750	150	150
175				175	200	225	250	275	300	325	350	375	400	425	450	475	500	525	550	600	650	700	750	175	175
200					200	225	250	275	200	325	350	375	400	425	450	475	500	525	550	600	650	700	750	200	200
225						225	250	275	225	325	350	375	400	425	450	475	500	525	550	600	650	700	750	225	225
250							250	275	250	325	350	375	400	425	450	475	500	525	550	600	650	700	750	250	250
275								275	275	325	350	375	400	425	450	475	500	525	550	600	650	700	750	275	275
300									300	325	350	375	400	425	450	475	500	525	550	600	650	700	750	300	300
325										325	350	375	400	425	450	475	500	525	325	600	650	700	750	325	325
350											350	375	400	425	450	475	500	525	350	600	650	700	750	350	350
375												375	400	425	450	475	500	525	375	600	650	700	750	375	375
400													400	425	450	475	500	525	400	600	650	700	750	400	400
425														425	450	475	500	525	425	600	650	700	750	425	425
450															450	475	500	525	450	600	650	700	750	450	450
475																475	500	525	475	600	650	700	750	475	475
500																	500	525	500	600	650	700	750	500	500
525																		525	525	600	650	700	750	525	525
550																			550	600	650	700	750	550	550
600																				600	650	600	750	600	600
650																					650	650	750	650	650
700																						700	750	700	700
750																							750	750	750
800																								800	800
999																									999

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	30	50	70	99
00	00	10	30	50	70	00
10		10	30	50	10	10
30			30	50	30	30
50				50	50	50
70					70	70
99						99

Higher code is NOT the priority

No Additional Input Tables

RETROPERITONEUM (SCHEMA ID: 00440)

EOD Primary Tumor

	100	200	700	800	999
100	100	200	700	100	100
200		200	700	200	200
700			700	700	700
800				800	800
999					999

Higher code is NOT the priority

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

SINUS OTHER (SCHEMA ID: 00128)

EOD Primary Tumor

	000	100	200	700	999
000	000	000/100	000/200	000/700	000/999
100		100	200	700	100
200			200	700	200
700				700	700
999					999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

SKIN OF EYELID (SCHEMA ID: 00640)

EOD Primary Tumor

	000	100	200	300	400	500	600	700	800	999
000	000	000/100	000/200	000/300	000/400	000/500	000/600	000/700	000/800	000/999
100		100	200	300	400	500	600	700	100	100
200			200	300	400	500	600	700	200	200
300				300	400	500	600	700	300	300
400					400	500	600	400	400	400
500						500	600	500	500	500
600							600	600	600	600
700								700	700	700
800									800	800
999										999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	200	300	400	500	600	700	800	999
000	000	100	200	300	400	500	600	700	800	000
100		100	200	100	400	500	600	700	100	100
200			200	200	400	500	600	700	200	200
300				300	400	500	600	700	300	300
400					400	500	400	700	400	400
500						500	500	700	500	500
600							600	700	600	600
700								700	700	700
800									800	800
999										999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

SKIN OTHER (SCHEMA ID: 00478)

EOD Primary Tumor

	000	100	200	700	800	999
000	000	000/100	000/200	000/700	000/800	000/999
100		100	200	700	100	100
200			200	700	200	200
700				700	700	700
800					800	800
999						999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

SMALL INTESTINE (SCHEMA ID: 00180)

EOD Primary Tumor

	000	100	200	250	300	400	500	600	700	800	999
000	000	000/100	000/200	000/250	000/300	000/400	000/500	000/600	000/700	000/800	000/999
100		100	200	100	300	400	500	600	700	100	100
200			200	200	300	400	500	600	700	200	200
250				250	300	400	500	600	700	250	250
300					300	400	500	600	700	300	300
400						400	500	600	700	400	400
500							500	600	700	500	500
600								600	700	600	600
700									700	700	700
800										800	800
999											999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

SOFT TISSUE ABDOMEN AND THORACIC (SCHEMA ID: 00421)

EOD Primary Tumor

	100	200	300	400	500	550	600	650	700	750	800	999
100	100	200	300	400	500	550	600	650	700	750	100	100
200		200	300	200	500	550	600	650	700	750	200	200
300			300	300	500	550	600	650	700	750	300	300
400				400	500	550	600	650	700	750	400	400
500					500	550	600	650	700	750	500	500
550						550	600	650	550	750	550	550
600							600	650	600	750	600	600
650								650	650	750	650	650
700									700	750	700	700
750										750	750	750
800											800	800
999												999

Higher code is NOT the priority

No Additional Input Tables

EOD Regional Nodes

	000	800	999
000	000	800	000
800		800	800
999			999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

SOFT TISSUE HEAD AND NECK (SCHEMA ID: 00400)

EOD Primary Tumor

	100	200	500	600	700	800	999
100	100	200	500	600	700	100	100
200		200	500	600	700	200	200
500			500	600	500	500	500
600				600	600	600	600
700					700	700	700
800						800	800
999							999

Higher code is NOT the priority

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

SOFT TISSUE OTHER (SCHEMA ID: 00450)

EOD Primary Tumor

	100	200	700	800	999
100	100	200	700	100	100
200		200	700	200	200
700			700	700	700
800				800	800
999					999

Higher code is NOT the priority

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

EOD Regional Nodes

	000	800	999
000	000	800	000
800		800	800
999			999

Higher code is NOT the priority

No Additional Input Tables

SOFT TISSUE TRUNK AND EXTREMITIES (SCHEMA ID: 00410)

EOD Primary Tumor

	100	200	700	800	999
100	100	200	700	100	100
200		200	700	200	200
700			700	700	700
800				800	800
999					999

Higher code is NOT the priority

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

STOMACH (SCHEMA ID: 00170)

EOD Primary Tumor

	000	100	200	300	400	500	600	650	700	750	800	999
000	000	000/100	000/200	000/300	000/400	000/500	000/600	000/650	000/700	000/750	000/800	000/999
100		100	200	100	400	500	600	650	700	750	100	100
200			200	200	400	500	600	650	700	750	200	200
300				300	400	500	600	650	700	750	300	300
400					400	500	600	650	700	750	400	400
500						500	600	650	700	750	500	500
600							600	650	700	750	600	600
650								650	700	750	650	650
700									700	750	700	700
750										750	750	750
800											800	800
999												999

Additional input needed (see Additional Input Tables below) **Higher code is NOT the priority**

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	400	800	999
000	000	300	400	800	000
300		300	400	300	300
400			400	400	400
800				800	800
999					999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

TESTIS (SCHEMA ID: 00590)

EOD Primary Tumor

	000	100	150	200	300	400	500	600	700	800	999
000	000	000/100	000/150	000/200	000/300	000/400	000/500	000/600	000/700	000/800	000/999
100		100	150	100/200	300	400	500	600	700	100	100
150			150	150/200	300	400	500	600	700	150	150
200				200	300	400	500	600	700	200	200
300					300	400	500	600	700	300	300
400						400	500	600	700	400	400
500							500	600	700	500	500
600								600	700	600	600
700									700	700	700
800										800	800
999											999

Additional input needed (see Additional Input Tables below) **Higher code is NOT the priority**

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

When the Source 1 EOD PT value is 200:

Source 2 Code(s)	Outcome
100, 150	When the histology is NOT pure seminoma (9061-9063), code 200 takes priority. Otherwise, codes 100, 150 take priority.

Field dependencies: Histologic Type ICD-O-3 [NAACCR #522]

EOD Regional Nodes

	000	100	200	300	400	500	600	800	999
000	000	100	200	300	400	500	600	800	000
100		100	200	300	400	500	600	100	100
200			200	300	400	500	600	200	200
300				300	400	500	600	300	300
400					400	500	600	400	400
500						500	600	500	500
600							600	600	600
800								800	800
999									999

Higher code is NOT the priority

EOD Mets

	00	10	30	50	60	70	99
00	00	10	30	50	60	70	00
10		10	30	50	60	10	10
30			30	50	60	30	30
50				50	60	50	50
60					60	60	60
70						70	70
99							99

Higher code is NOT the priority

No Additional Input Tables

Jump to Appendix

THYMUS (SCHEMA ID: 00350)

EOD Primary Tumor

	000	100	200	300	400	500	700	800	999
000	000	000/100	000/200	000/300	000/400	000/500	000/700	000/800	000/999
100		100	200	100	400	500	700	100	100
200			200	200	400	500	700	200	200
300				300	400	500	700	300	300
400					400	500	700	400	400
500						500	700	500	500
700							700	700	700
800								800	800
999									999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	400	800	999
000	000	300	400	800	000
300		300	400	300	300
400			400	400	400
800				800	800
999					999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	30	50	70	99
00	00	10	30	50	70	00
10		10	30	50	10	10
30			30	50	30	30
50				50	50	50
70					70	70
99						99

Higher code is NOT the priority

No Additional Input Tables

THYROID (SCHEMA ID: 00730)

EOD Primary Tumor

	000	100	200	300	400	600	700	750	800	999
000	000	000/100	000/200	000/300	000/400	000/600	000/700	000/750	000/800	000/999
100		100	200	300	400	600	700	750	100	100
200			200	300	400	600	700	750	200	200
300				300	400	600	700	750	300	300
400					400	600	700	400	400	400
600						600	700	600	600	600
700							700	700	700	700
750								750	750	750
800									800	800
999										999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	050	070	300	400	800	999
000	000	050	000	300	400	800	000
050		050	050	300	400	800	050
070			070	300	400	800	070
300				300	400	300	300
400					400	400	400
800						800	800
999							999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

THYROID MEDULLARY (SCHEMA ID: 00740)

EOD Primary Tumor

	000	100	200	300	400	600	700	750	800	999
000	000	000/100	000/200	000/300	000/400	000/600	000/700	000/750	000/800	000/999
100		100	200	300	400	600	700	750	100	100
200			200	300	400	600	700	750	200	200
300				300	400	600	700	750	300	300
400					400	600	700	400	400	400
600						600	700	600	600	600
700							700	700	700	700
750								750	750	750
800									800	800
999										999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	050	070	300	400	800	999
000	000	050	000	300	400	800	000
050		050	050	300	400	800	050
070			070	300	400	800	070
300				300	400	300	300
400					400	400	400
800						800	800
999							999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

TONGUE ANTERIOR (SCHEMA ID: 00072)

EOD Primary Tumor

	000	100	150	200	300	400	500	600	650	700	999
000	000	000/100	000/150	000/200	000/300	000/400	000/500	000/600	000/650	000/700	000/999
100		100	150	200	300	400	500	600	650	700	100
150			150	200	300	400	500	600	650	700	150
200				200	300	400	500	600	650	700	200
300					300	400	500	600	650	700	300
400						400	500	600	650	700	400
500							500	600	650	700	500
600								600	650	700	600
650									650	700	650
700										700	700
999											999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	100	150	200	250	300	400	450	500	600	700	800	999
000	000	100	150	200	250	300	400	450	500	600	700	800	000
100		100	150	200	250	300	400	450	500	600	700	100	100
150			150	200	250	300	400	150/450	500	600	700	150	150
200				200	250	300	400	450	500	600	700	200	200
250					250	300	400	450	500	600	700	250	250
300						300	400	450	500	600	700	300	300
400							400	450	500	600	700	400	400
450								450	450/500	450/600	450/700	450	450
500									500	600	700	500	500
600										600	700	600	600
700											700	700	700
800												800	800
999													999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 450:

Source 2 Code(s)	Outcome
150, 500-700	When Regional Nodes Positive = 00, 98, 99, code 450 takes priority. Otherwise, codes 150, 500-700 take priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

TRACHEA (SCHEMA ID: 00358)

EOD Primary Tumor

	000	100	200	700	800	999
000	000	000/100	000/200	000/700	000/800	000/999
100		100	200	700	100	100
200			200	700	200	200
700				700	700	700
800					800	800
999						999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

URETHRA (SCHEMA ID: 00631)

EOD Primary Tumor

	000	050	100	200	300	400	700	800	999
000	000	000/050	000/100	000/200	000/300	000/400	000/700	000/800	000/999
050		050	050/100	050/200	050/300	050/400	050/700	050/800	050/999
100			100	200	300	400	700	100	100
200				200	300	400	700	200	200
300					300	400	700	300	300
400						400	700	400	400
700							700	700	700
800								800	800
999									999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
050	When histology = 8130/2 or 8131/2, use code 000. For all other /2 urothelial histologies, use code 050. When 8130/2 or 8131/2 are present along with another /2 urothelial histology, use code 050.

Field dependencies: Histologic Type ICD-O-3 [NAACCR #522]

When the Source 1 EOD PT value is 000, 050:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), codes 000, 050 take priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	400	800	999
000	000	300	400	800	000
300		300	400	300	300
400			400	400	400
800				800	800
999					999

Higher code is NOT the priority

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

URETHRA PROSTATIC (SCHEMA ID: 00633)

EOD Primary Tumor

	000	050	100	300	400	700	800	999
000	000	000/050	000/100	000/300	000/400	000/700	000/800	000/999
050		050	050/100	050/300	050/400	050/700	050/800	050/999
100			100	300	400	700	100	100
300				300	400	700	300	300
400					400	700	400	400
700						700	700	700
800							800	800
999								999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
050	When histology = 8130/2 or 8131/2, use code 000. For all other /2 urothelial histologies, use code 050. When 8130/2 or 8131/2 are present along with another /2 urothelial histology, use code 050.

Field dependencies: Histologic Type ICD-O-3 [NAACCR #522]

When the Source 1 EOD PT value is 000, 050:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), codes 000, 050 take priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	400	800	999
000	000	300	400	800	000
300		300	400	300	300
400			400	400	400
800				800	800
999					999

Higher code is NOT the priority

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

URINARY OTHER (SCHEMA ID: 00638)

EOD Primary Tumor

	000	100	200	700	800	999
000	000	000/100	000/200	000/700	000/800	000/999
100		100	200	700	100	100
200			200	700	200	200
700				700	700	700
800					800	800
999						999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	300	800	999
000	000	300	800	000
300		300	300	300
800			800	800
999				999

Higher code is NOT the priority

No Additional Input Tables

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

VAGINA (SCHEMA ID: 00510)

EOD Primary Tumor

	000	100	300	400	500	600	700	800	999
000	000	000/100	000/300	000/400	000/500	000/600	000/700	000/800	000/999
100		100	300	400	500	600	700	100	100
300			300	300/800/400	500	600	700	300	300
400				400	500	600	700	400	400
500					500	600	700	500	500
600						600	700	600	600
700							700	700	700
800								800	800
999									999

Additional input needed (see Additional Input Tables below) **Higher code is NOT the priority**

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

When the Source 1 EOD PT value is 300:

Source 2 Code(s)	Outcome
400	When Tumor Size Summary = 999, code 400 takes priority. When Tumor Size Summary = 000, code 800 takes priority. Otherwise, code 300 takes priority.

Field dependencies: Tumor Size Summary [NAACCR #756]

EOD Regional Nodes

	000	050	300	800	999
000	000	050	300	800	000
050		050	300	050/800	050
300			300	300	300
800				800	800
999					999

Additional input needed (see Additional Input Tables below) **Higher code is NOT the priority**

Additional Input Tables

When the Source 1 EOD RN value is 050:

Source 2 Code(s)	Outcome
800	When Regional Nodes Positive = 00, 98, 99, code 050 takes priority. Otherwise, code 800 takes priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

VULVA (SCHEMA ID: 00500)

EOD Primary Tumor

	000	100	150	200	250	300	400	500	600	700	800	999
000	000	000/100	000/150	000/200	000/250	000/300	000/400	000/500	000/600	000/700	000/800	000/999
100		100	100	200	250	300	400	500	600	700	100	100
150			150	200	250	300	400	500	600	700	150	150
200				200	200	200	400	500	600	700	200	200
250					250	250	400	500	600	700	250	250
300						300	400	500	600	700	300	300
400							400	500	600	700	400	400
500								500	600	700	500	500
600									600	700	600	600
700										700	700	700
800											800	800
999												999

Additional input needed (see Additional Input Tables below) **Higher code is NOT the priority**

Additional Input Tables

When the Source 1 EOD PT value is 000:

Source 2 Code(s)	Outcome
100-999	When behavior = 2 (in situ), code 000 takes priority When behavior = 3 (invasive), codes 100-999 take priority

Field dependencies: Behavior Code ICD-O-3 [NAACCR #523]

EOD Regional Nodes

	000	050	100	200	300	400	500	600	700	750	800	999
000	000	050	100	200	300	400	500	600	700	750	800	000
050		050	100	200	300	400	500	600	700	750	050/800	050
100			100	200	100	400	500	600	700	750	100	100
200				200	200	400	500	600	700	750	200	200
300					300	400	500	600	700	750	300	300
400						400	500	600	400	750	400	400
500							500	600	500	750	500	500
600								600	600	750	600	600
700									700	750	700	700
750										750	750	750
800											800	800
999												999

Additional input needed (see Additional Input Tables below)

Higher code is NOT the priority

Additional Input Tables

When the Source 1 EOD RN value is 050:

Source 2 Code(s)	Outcome
800	When Regional Nodes Positive = 00, 98, 99, code 050 takes priority. Otherwise, code 800 takes priority.

Field dependencies: Regional Nodes Positive [NAACCR #820]

EOD Mets

	00	10	70	99
00	00	10	70	00
10		10	70	10
70			70	70
99				99

Higher code is NOT the priority

No Additional Input Tables

Appendix: EOD 2018 Consolidation Logic

INTRODUCTION

Each section of the main EOD 2018 Consolidation Manual contains a code grid with consolidation decisions for every code combination. Some code combinations require additional information before a code can be selected; the logic for those situations is documented in the Additional Input tables. However, there are some code combinations that require no additional input AND the higher code does not take priority. This appendix documents the consolidation logic for those code combinations. Schemas are listed in alphabetical order.

Generally, most lower codes take priority over the following higher codes:

- EOD Primary Tumor 800 (No Evidence of Primary Tumor)
- EOD Primary Tumor 999 (Unknown; cannot be assessed; not documented; DCO)
- EOD Regional Nodes 800 (Nodes, NOS)
- EOD Regional Nodes 999 (Unknown; cannot be assessed; not documented; DCO)
- EOD Mets 99 (DCO)

Since the above situations occur in nearly every schema, they are not documented in the appendix.

Note: Please see the code grids for each schema to determine which codes take priority over the above codes.

The following schemas have no appendix logic:

Adnexa Uterine Other
Adrenal Gland
Anus
Bile Ducts Distal
Bile Ducts Intrahepatic
Bile Ducts Perihilar
Biliary Other
Brain
Buccal Mucosa
Cervical Lymph Nodes and Unknown Primary Tumor of the Head and Neck
CNS Other
Cutaneous Carcinoma of Head and Neck
Digestive Other
Endocrine Other
Eye Other
Genital Female Other
Genital Male Other
GIST
Gum
HemeRetic
Ill-Defined Other
Intracranial Gland
Lacrimal Gland
Lacrimal Sac
Larynx Other
Larynx Subglottic
Liver
Maxillary Sinus
Middle Ear
Mouth Other
Nasal Cavity and Ethmoid Sinus
Nasopharynx
Orbital Sarcoma
Palate Hard
Pancreas
Parathyroid
Pharynx Other
Plasma Cell Disorders
Plasma Cell Myeloma
Pleural Mesothelioma
Respiratory Other
Retroperitoneum
Sinus Other
Skin Other
Soft Tissue Other
Soft Tissue Trunk and Extremities
Tongue Anterior
Trachea
Urethra
Urethra-Prostatic
Urinary Other
Vagina

AMPULLA OF VATER (SCHEMA ID: 00270)

Ampulla of Vater--EOD Primary Tumor

Code combination	Decision Logic
(100, 150) vs 200	Code 200 is an NOS code; therefore codes 100 and 150 take priority
(300-400) vs 500	Code 500 is an NOS code; therefore codes 300-400 take priority
450 vs (500, 600)	Use code 700* when code 450 and another code within (500, 600) are both true and valid. Code 700 is a combination code that captures the definitions of codes 450 and (500, 600).

*Code 700 definition updated in v2.0

APPENDIX (SCHEMA ID: 00190)

Appendix--EOD Mets

Code combination	Decision Logic
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

BLADDER (SCHEMA ID: 00620)

Bladder--EOD Primary Tumor

Code combination	Decision Logic
(100, 130) vs 150	Code 150 is an NOS code; therefore codes 100 and 130 take priority
(200, 300) vs 370	Code 370 is an NOS code; therefore codes 200 and 300 take priority
(250, 350) vs 400	Code 400 is an NOS code; therefore codes 250 and 350 take priority
(450, 500) vs 550	Code 550 is an NOS code; therefore codes 450 and 500 take priority
(600-720) vs 750	Code 750 is an NOS code; therefore codes 600-720 take priority
650 vs 700	Use code 720* when both codes 650 and 700 are true and valid. Code 720 is a combination code that captures the definitions of codes 650 and 700.

*Code 720 definition updated in v2.0

Bladder--EOD Mets

Code combination	Decision Logic
(10, 50*) vs 70	Code 70** is an NOS code; therefore codes 10 and 50 take priority

*Code 50 added in v2.0.
**Code 70 definition updated in v2.0

BONE APPENDICULAR SKELETON (SCHEMA ID: 00381)

Bone Appendicular Skeleton--EOD Mets

Code combination	Decision Logic
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

BONE PELVIS (SCHEMA ID: 00383)

Bone Pelvis--EOD Primary Tumor

Code combination	Decision Logic
(100-550) vs 600	Code 600 is an NOS code; therefore codes 100-550 take priority

Bone Pelvis--EOD Mets

Code combination	Decision Logic
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

BONE SPINE (SCHEMA ID: 00382)

Bone Spine--EOD Primary Tumor

Code combination	Decision Logic
(100-400) vs 450	Code 450 is an NOS code; therefore codes 100-400 take priority
(650, 700) vs 750*	Code 750 derives an NOS T category, therefore codes 650 and 700 take priority

*Code 750 added in v2.0

Bone Spine--EOD Mets

Code combination	Decision Logic
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

BREAST (SCHEMA ID: 00480)

Breast--EOD Primary Tumor

Code combination	Decision Logic
(450-600) vs 700	Code 700 is an NOS code; therefore codes 450-600 take priority

Breast--EOD Regional Nodes

Code combination	Decision Logic
030 vs 050	Code 030 reflects positive ITCs alone OR positive ITCs and positive RT-PCR. Code 050 reflects only positive RT-PCR with negative ITCs. Therefore, code 030 takes priority.
(030, 050) vs 070	Code 070 is an NOS code; therefore codes 030 and 050 take priority
100 vs 150	Code 100 is a pathologically confirmed code so it takes priority over code 150, a clinical assessment only code
300 vs (350, 400)	Code 300 takes priority. It is more important to capture pathologically confirmed internal mammary nodes than it is to capture fixed/matted axillary nodes or clinically confirmed internal mammary nodes
350 vs 400	Use code 600 when both codes 350 and 400 are true and valid. Code 600 is a combination code that captures the definitions of codes 350 and 400.

CERVIX 8TH (SCHEMA ID: 00520)

Cervix 8th--EOD Primary Tumor

Code combination	Decision Logic
(100, 150) vs 200	Code 200 is an NOS code; therefore codes 100 and 150 take priority
(400, 450) vs 500	Code 500 is an NOS code; therefore codes 400 and 450 take priority
(550, 600) vs 700	Code 700 is an NOS code; therefore codes 550 and 600 take priority

CERVIX 9TH (SCHEMA ID: 09520)

Cervix 9th--EOD Primary Tumor

Code combination	Decision Logic
(100, 150) vs 200	Code 200 is an NOS code; therefore codes 100 and 150 take priority
250 vs 300	Code 300 is an NOS code; therefore code 250 takes priority
(400, 450) vs 500	Code 500 is an NOS code; therefore codes 400 and 450 take priority
(550, 600) vs 700	Code 700 is an NOS code; therefore codes 550 and 600 take priority

Cervix 9th--EOD Regional Nodes

Code combination	Decision Logic
(100, 200) vs 300	Code 300 is an NOS code; therefore codes 100 and 200 take priority
(400, 500) vs 600	Code 600 is an NOS code; therefore codes 400 and 500 take priority

COLON AND RECTUM (SCHEMA ID: 00200)

Colon and Rectum--EOD Mets

Code combination	Decision Logic
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

CONJUNCTIVA (SCHEMA ID: 00650)

Conjunctiva--EOD Primary Tumor

Code combination	Decision Logic
(400-650) vs 700	Code 700 is an NOS code; therefore codes 400-650 take priority

CORPUS ADENOSARCOMA (SCHEMA ID: 00542)

Corpus Adenosarcoma--EOD Primary Tumor

Code combination	Decision Logic
(100, 150, 200) vs 300	Code 300 is an NOS code; therefore codes 100, 150, 200 take priority
(125, 175, 250) vs 350	Code 350 is an NOS code; therefore codes 125, 175, 250 take priority
(400, 450) vs 500	Code 500 is an NOS code; therefore codes 400 and 450 take priority
(550, 600) vs 650	Code 650 is an NOS code; therefore codes 550 and 600 take priority
(550–650) vs 700	Use code 750 when code 700 and another code within 550-650 are both true and valid. Code 750 is a combination code that captures the definitions of codes 700 and 550-650.

CORPUS CARCINOMA & CARCINOSARCOMA (SCHEMA ID: 00530)

Corpus Carcinoma & Carcinosarcoma--EOD Primary Tumor

Code combination	Decision Logic
(050, 070) vs 080*	Code 080 is an NOS code; therefore codes 05 and 070 take priority
(100, 200) vs 300	Code 300 is an NOS code; therefore codes 100 and 200 take priority
(150, 250) vs 400	Code 400 is an NOS code; therefore codes 150 and 250 take priority
(550, 600) vs 650	Code 650 is an NOS code; therefore codes 550 and 600 take priority
700 vs 750	Code 750 is an NOS code; therefore code 700 takes priority

* Codes 050, 070, 080 added in v2.0

Corpus Carcinoma & Carcinosarcoma--EOD Regional Nodes

Code combination	Decision Logic
(100, 200) vs 300	Code 300 is an NOS code; therefore codes 100 and 200 take priority
(400, 500) vs 600	Code 600 is an NOS code; therefore codes 400 and 500 take priority

CORPUS SARCOMA (SCHEMA ID: 00541)

Corpus Sarcoma--EOD Primary Tumor

Code combination	Decision Logic
(400, 450) vs 500	Code 500 is an NOS code; therefore codes 400 and 450 take priority
(550, 600) vs 650	Code 650 is an NOS code; therefore codes 550 and 600 take priority
(550–650) vs 700	Use code 750 when code 700 and a code within the range 550-650 are both true and valid. Code 750 is a combination code that captures the definitions of codes 700 and 550-650.

CYSTIC DUCT (SCHEMA ID: 00242)

Cystic Duct--EOD Primary Tumor

Code combination	Decision Logic
(100, 200) vs 300	Code 300 is an NOS code; therefore codes 100 and 200 take priority
(400, 450) vs 500	Code 500 is an NOS code; therefore codes 400 and 450 take priority
(150, 250, 400-500) vs 550	Use code 600* when code 550 and another code within (150, 250, 400-500) are both true and valid. Code 600 is a combination code that captures the definitions of code 550 and (150, 250, 400-500).

*Code 600 definition updated in v2.0

ESOPHAGUS (INCLUDING GE JUNCTION) (EXCLUDING SQUAMOUS) (SCHEMA ID: 00169)

Esophagus (excluding Squamous)--EOD Primary Tumor

Code combination	Decision Logic
(100, 150) vs 200	Code 200 is an NOS code; therefore codes 100 and 150 take priority
500 vs 600	Use code 700* when both codes 500 and 600 are true and valid. Code 700 is a combination code that captures the definitions of codes 500 and 600.

*Code 700 definition updated in v2.0

ESOPHAGUS (INCLUDING GE JUNCTION) SQUAMOUS (SCHEMA ID: 00161)

Esophagus (Squamous)--EOD Primary Tumor

Code combination	Decision Logic
(100, 150) vs 200	Code 200 is an NOS code; therefore codes 100 and 150 take priority
500 vs 600	Use code 700* when both codes 500 and 600 are true and valid. Code 700 is a combination code that captures the definitions of codes 500 and 600.

*Code 700 definition updated in v2.0

FALLOPIAN TUBE (SCHEMA ID: 00553)

Fallopian Tube--EOD Primary Tumor

Code combination	Decision Logic
(050, 070) vs 080*	Code 080 is an NOS code; therefore codes 050 and 070 take priority
(100-300) vs 350	Code 350 is an NOS code; therefore codes 100-300 take priority
(400, 450) vs 500	Code 500 is an NOS code; therefore codes 400 and 450 take priority
(600-700) vs 750	Code 750 is an NOS code; therefore codes 600-700 take priority

* Codes 050, 070, 080 added in v2.0

Fallopian Tube--EOD Regional Nodes

Code combination	Decision Logic
(300, 400) vs 500	Code 500 is an NOS code; therefore codes 300 and 400 take priority

Fallopian Tube--EOD Mets

Code combination	Decision Logic
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

FLOOR OF MOUTH (SCHEMA ID: 00074)

Floor of Mouth--EOD Primary Tumor

Code combination	Decision Logic
(300-500) vs 550	Use code 600* when code 550 and another code within 300-500 are both true and valid. Code 600 is a combination code that captures the definitions of code 550 and 300-500.

*Code 600 definition updated in v2.0

GALLBLADDER (SCHEMA ID: 00241)

Gallbladder--EOD Primary Tumor

Code combination	Decision Logic
(100-200) vs 300	Code 300 is an NOS code; therefore codes 100-200 take priority
(400, 450) vs 500	Code 500 is an NOS code; therefore codes 400 and 450 take priority

HEART, MEDIASTINUM AND PLEURA (SCHEMA ID: 00422)

Heart, Mediastinum and Pleura--EOD Primary Tumor

Code combination	Decision Logic
(200, 300) vs 400	Code 400 is an NOS code; therefore codes 200 and 300 take priority
(550-650) vs 700	Code 700 is an NOS code; therefore codes 550-650 take priority

HYPOPHARYNX (SCHEMA ID: 00112)

Hypopharynx--EOD Primary Tumor

Code combination	Decision Logic
500 vs 600	Use code 700* when both codes 500 and 600 are true and valid. Code 700 is a combination code that captures the definitions of codes 500 and 600.

*Code 700 description updated in v2.0

KAPOSI SARCOMA (SCHEMA ID: 00458)

Kaposi Sarcoma--EOD Primary Tumor

Code combination	Decision Logic
(200-600) vs 700	Code 700 is an NOS code; therefore codes 200-600 take priority

Kaposi Sarcoma--EOD Regional Nodes

Code combination	Decision Logic
100 vs 200	Use code 300 when both codes 100 and 200 are true and valid. Code 300 is a combination code that captures the definitions of codes 100 and 200.

KIDNEY PARENCHYMA (SCHEMA ID: 00600)

Kidney Parenchyma--EOD Primary Tumor

Code combination	Decision Logic
(200-400) vs 500	Code 500 is an NOS code; therefore codes 200-400 take priority

KIDNEY RENAL PELVIS (SCHEMA ID: 00610)

Kidney Renal Pelvis--EOD Primary Tumor

Code combination	Decision Logic
200 vs 300	Use code 400 when both codes 200 and 300 are true and valid. Code 400 is a combination code that captures the definitions of codes 200 and 300.

LARYNX GLOTTIC (SCHEMA ID: 00132)

Larynx Glottic--EOD Primary Tumor

Code combination	Decision Logic
(100, 150) vs 200	Code 200 is an NOS code; therefore codes 100 and 150 take priority

LARYNX SUPRAGLOTTIC (SCHEMA ID: 00131)

Larynx Supraglottic--EOD Primary Tumor

Code combination	Decision Logic
250 vs 300	Use code 400 when both codes 250 and 300 are true and valid. Code 400 is a combination code that captures the definitions of codes 250 and 300.
450 vs 500	Use code 600* when both codes 450 and 500 are true and valid. Code 600 is a combination code that captures the definitions of codes 450 and 500.

*Code 600 definition updated in v2.0

LIP (SCHEMA ID: 00071)

Lip--EOD Primary Tumor

Code combination	Decision Logic
600 vs 650	Use code 700* when both codes 600 and 650 and true and valid. Code 700 is a combination code that captures the definitions of codes 600 and 650.

*Code 700 definition updated in v2.0

LUNG (SCHEMA ID: 00360)

Lung--EOD Primary Tumor

Code combination	Decision Logic
(300, 450, 500) vs 600	Use code 650 when code 600 and another code within (300, 450, 500) are both true and valid. Code 650 is a combination code that captures the definitions of code 600 and (300, 450, 500).
(100-700) vs 980	Code 980 indicates an occult carcinoma, therefore all codes except for code 800 (no evidence of tumor) take priority

Lung--EOD Mets

Code combination	Decision Logic
20 vs 30	Use code 50 when both codes 20 and 30 are true and valid. Code 50 is a combination code that captures the definitions of codes 20 and 30.
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

LYMPHOMA (SCHEMA ID: 00790)

Lymphoma--EOD Primary Tumor

Code combination	Decision Logic
(100-700) vs 750*	Use code 800** when code 750 and another code within 100-700 are both true and valid. Code 800 is a combination code that captures the definitions of codes 750 and 100-700.

*Code 750 added in v2.0
**Code 800 description updated in 2.0

LYMPHOMA OCULAR ADNEXA (SCHEMA ID: 00710)

Lymphoma Ocular Adnexa--EOD Primary Tumor

Code combination	Decision Logic
100 vs 200	Code 200 is an NOS code; therefore code 100 takes priority

Lymphoma Ocular Adnexa--EOD Regional Nodes

Code combination	Decision Logic
(300, 400) vs 500	Code 500 is an NOS code; therefore codes 300 and 400 take priority

Lymphoma Ocular Adnexa--EOD Mets

Code combination	Decision Logic
10 vs 30	Use code 50 when both codes 10 and 30 are true and valid. Code 50 is a combination code that captures the definitions of codes 10 and 30.
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

LYMPHOMA CLL/SLL (SCHEMA ID: 00795)

Lymphoma CLL/SLL--EOD Primary Tumor

Code combination	Decision Logic
(100-700) vs 750*	Use code 800** when code 750 and another code within 100-700 are both true and valid. Code 800 is a combination code that captures the definitions of codes 750 and 100-700.

*Code 750 added in v2.0

**Code 800 description updated in 2.0

MAJOR SALIVARY GLANDS (SCHEMA ID: 00080)

Major Salivary Glands--EOD Primary Tumor

Code combination	Decision Logic
350 vs 400	Use code 500* when both codes 350 and 400 are true and valid. Code 500 is a combination code that captures the definitions of codes 350 and 400.
(350, 500) vs 600	Use code 700* when both codes 600 and (350 or 500) are true and valid. Code 700 is a combination code that captures the definitions of codes 600 and (350 or 500).

*Codes 500 and 700 definitions updated in v2.0

MELANOMA CHOROID AND CILIARY BODY (SCHEMA ID: 00672)

Melanoma Choroid and Ciliary Body--EOD Primary Tumor

Code combination	Decision Logic
600 vs 700	Code 700 is an NOS code; therefore code 600 takes priority

Melanoma Choroid and Ciliary Body--EOD Mets

Code combination	Decision Logic
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

MELANOMA CONJUNCTIVA (SCHEMA ID: 00660)

Melanoma Conjunctiva--EOD Primary Tumor

Code combination	Decision Logic
(100-130) vs 150	Code 150 is an NOS code; therefore codes 100-130 take priority
(200-350) vs 400	Code 400 is an NOS code; therefore codes 200-350 take priority
(450-650) vs 700	Code 700 is an NOS code; therefore codes 450-650 take priority

MELANOMA HEAD AND NECK (SCHEMA ID: 00140)

Melanoma Head and Neck--EOD Primary Tumor

Code combination	Decision Logic
(300-600) vs 700	Code 700 is an NOS code; therefore codes 300-600 take priority

MELANOMA IRIS (SCHEMA ID: 00671)

Melanoma Iris--EOD Primary Tumor

Code combination	Decision Logic
(100-200) vs 250	Code 250 is an NOS code; therefore codes 100-200 take priority
(300-400) vs 450	Code 450 is an NOS code; therefore codes 300-400 take priority
(550, 600) vs (650, 700)	Codes 650 and 700 are NOS codes; therefore codes 550 and 600 take priority

Melanoma Iris--EOD Mets

Code combination	Decision Logic
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

MELANOMA SKIN (SCHEMA ID: 00470)

Melanoma Skin--EOD Primary Tumor

Code combination	Decision Logic
(100-300) vs 400	Code 400 is an NOS code; therefore codes 100-300 take priority

Melanoma Skin--EOD Regional Nodes

Code combination	Decision Logic
(100, 200) vs 350	Code 350 is an NOS code; therefore codes 100 and 200 take priority
(400, 450) vs 550	Code 550 is an NOS code; therefore codes 400 and 450 take priority
(600, 650) vs 750	Code 750 is an NOS code; therefore codes 600 and 650 take priority

Melanoma Skin--EOD Mets

Code combination	Decision Logic
(10-60) vs 70	Code 70 is an NOS code; therefore codes 10-60 take priority

MERKEL CELL SKIN (SCHEMA ID: 00460)

Merkel Cell Skin--EOD Regional Nodes

Code combination	Decision Logic
(300-400) vs 500	Code 500 is an NOS code; therefore codes 300-400 take priority

Merkel Cell Skin--EOD Mets

Code combination	Decision Logic
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

MYCOSIS FUNGOIDES (SCHEMA ID: 00811)

Mycosis Fungoides--EOD Primary Tumor

Code combination	Decision Logic
(100, 150) vs 200	Code 200 is an NOS code; therefore codes 100 and 150 take priority
(250, 300) vs 400	Code 400 is an NOS code; therefore codes 250 and 300 take priority

Mycosis Fungoides--EOD Regional Nodes

Code combination	Decision Logic
(100, 200) vs 300	Code 300 is an NOS code; therefore codes 100 and 200 take priority
(400, 500) vs 600	Code 600 is an NOS code; therefore codes 400 and 500 take priority

NET Adrenal Gland (Schema ID: 00770)

NET Adrenal Gland--EOD Mets

Code combination	Decision Logic
10 vs (20, 30)	Use code 50* when both codes 10 and (20 or 30) are true and valid. Code 50 is a combination code that captures the definitions of codes 10 and (20 or 30).
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

*Code 50 definition updated in v2.0

NET Ampulla of Vater (Schema ID: 00302)

NET Ampulla of Vater--EOD Primary Tumor

Code combination	Decision Logic
500 vs 600	Code 500 maps to Distant in SS2018, while code 600 maps to Regional; therefore, code 500 takes priority.

NET Ampulla of Vater--EOD Mets

Code combination	Decision Logic
10 vs (20, 30)	Use code 50* when both codes 10 and (20 or 30) are true and valid. Code 50 is a combination code that captures the definitions of codes 10 and (20 or 30).
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

*Code 50 definition updated in v2.0

NET APPENDIX (SCHEMA ID: 00320)

NET Appendix--EOD Mets

Code combination	Decision Logic
10 vs (20, 30)	Use code 50* when both codes 10 and (20 or 30) are true and valid. Code 50 is a combination code that captures the definitions of codes 10 and (20 or 30).
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

*Code 50 definition updated in v2.0

NET COLON AND RECTUM (SCHEMA ID: 00330)

NET Colon and Rectum--EOD Mets

Code combination	Decision Logic
10 vs (20, 30)	Use code 50* when both codes 10 and (20 or 30) are true and valid. Code 50 is a combination code that captures the definitions of codes 10 and (20 or 30).
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

*Code 50 definition updated in v2.0

NET DUODENUM (SCHEMA ID: 00301)

NET Duodenum--EOD Mets

Code combination	Decision Logic
10 vs (20, 30)	Use code 50* when both codes 10 and (20 or 30) are true and valid. Code 50 is a combination code that captures the definitions of codes 10 and (20 or 30).
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

*Code 50 definition updated in v2.0

NET JEJUNUM AND ILEUM (SCHEMA ID: 00310)

NET Jejunum and Ileum--EOD Mets

Code combination	Decision Logic
10 vs (20, 30)	Use code 50* when both codes 10 and (20 or 30) are true and valid. Code 50 is a combination code that captures the definitions of codes 10 and (20 or 30).
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

*Code 50 definition updated in v2.0

NET PANCREAS (SCHEMA ID: 00340)

NET Pancreas--EOD Mets

Code combination	Decision Logic
10 vs (20, 40, 50)	Use code 60 when both codes 10 and another code within (20, 40, 50) are true and valid. Code 60 is a combination code that captures the definitions of codes 10 and (20, 40, 50).
(10-60) vs 70	Code 70 is an NOS code; therefore codes 10-60 take priority

NET STOMACH (SCHEMA ID: 00290)

NET Stomach--EOD Mets

Code combination	Decision Logic
10 vs (20, 30)	Use code 50* when both codes 10 and (20 or 30) are true and valid. Code 50 is a combination code that captures the definitions of codes 10 and (20 or 30).
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

*Code 50 definition updated in v2.0

OROPHARYNX (P16-) (SCHEMA ID: 00111)

Oropharynx (p16-)--EOD Primary Tumor

Code combination	Decision Logic
200 vs 300	Use code 400* when both codes 200 and 300 are true and valid. Code 400 is a combination code that captures the definitions of codes 200 and 300.
550 vs 600	Use code 700* when both codes 550 and 600 are true and valid. Code 700 is a combination code that captures the definitions of codes 550 and 600.

*Code 400 and 700 definitions updated in v2.0

OROPHARYNX HPV-MEDIATED (P16+) (SCHEMA ID: 00100)

Oropharynx HPV-Mediated (p16+)--EOD Primary Tumor

Code combination	Decision Logic
200 vs 300	Use code 400* when both codes 200 and 300 are true and valid. Code 400 is a combination code that captures the definitions of codes 200 and 300.

*Code 400 definition updated in v2.0

OVARY (SCHEMA ID: 00551)

Ovary--EOD Primary Tumor

Code combination	Decision Logic
(100-300) vs 350	Code 350 is an NOS code; therefore codes 100-300 take priority
(400, 450) vs 500	Code 500 is an NOS code; therefore codes 400 and 450 take priority
(600-700) vs 750	Code 750 is an NOS code; therefore codes 600-700 take priority

Ovary--EOD Regional Nodes

Code combination	Decision Logic
(300, 400) vs 500	Code 500 is an NOS code; therefore codes 300 and 400 take priority

Ovary--EOD Mets

Code combination	Decision Logic
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

PENIS (SCHEMA ID: 00570)

Penis--EOD Primary Tumor

Code combination	Decision Logic
(100-200) vs 300	Code 300 is an NOS code; therefore codes 100-200 take priority

PLACENTA (SCHEMA ID: 00560)

Placenta--EOD Mets

Code combination	Decision Logic
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

PRIMARY CUTANEOUS LYMPHOMA (SCHEMA ID: 00812)

Primary Cutaneous Lymphoma--EOD Primary Tumor

Code combination	Decision Logic
(400, 500) vs 600	Code 600 is an NOS code; therefore codes 400 and 500 take priority

PRIMARY PERITONEAL CARCINOMA (SCHEMA ID: 00552)

Primary Peritoneal Carcinoma--EOD Primary Tumor

Code combination	Decision Logic
(600-700) vs 750	Code 750 is an NOS code; therefore codes 600-700 take priority

Primary Peritoneal Carcinoma--EOD Regional Nodes

Code combination	Decision Logic
(300, 400) vs 500	Code 500 is an NOS code; therefore codes 300 and 400 take priority

Primary Peritoneal Carcinoma--EOD Mets

Code combination	Decision Logic
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

PROSTATE (SCHEMA ID: 00580)

Prostate--EOD Primary Tumor

Code combination	Decision Logic
(200-220) vs 250	Code 250 is an NOS code; therefore codes 200-220 take priority
(100-250) vs 300	Code 300 is an NOS code; therefore codes 100-250 take priority
(350, 400) vs 500	Code 500 is an NOS code; therefore codes 350-400 take priority

Prostate--Prostate Pathological Extension

Code combination	Decision Logic
(300-700) vs 800	Code 800 indicates that there is no evidence of primary tumor. Therefore, all lower codes (except for 000) take priority

Prostate--EOD Mets

Code combination	Decision Logic
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

RETINOBLASTOMA (SCHEMA ID: 00680)

Retinoblastoma--EOD Primary Tumor

Code combination	Decision Logic
(100, 125) vs 150	Code 150 is an NOS code; therefore codes 100 and 125 take priority
(200-275) vs 300	Code 300 is an NOS code; therefore codes 200-275 take priority
(325-525) vs 550	Code 550 is an NOS code; therefore codes 325-525 take priority
(600, 650) vs 700	Code 700 is an NOS code; therefore codes 600 and 650 take priority

Retinoblastoma--EOD Mets

Code combination	Decision Logic
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

SKIN OF EYELID (SCHEMA ID: 00640)

Skin of Eyelid--EOD Primary Tumor

Code combination	Decision Logic
(400-600) vs 700	Code 700 is an NOS code; therefore codes 400-600 take priority

Skin of Eyelid--EOD Regional Nodes

Code combination	Decision Logic
(100, 200) vs 300	Code 300 is an NOS code; therefore codes 100 and 200 take priority
(400, 500) vs 600	Code 600 is an NOS code; therefore codes 400 and 500 take priority

Small Intestine (Schema ID: 00180)

Small Intestine--EOD Primary Tumor

Code combination	Decision Logic
(100, 200) vs 250	Code 250 is an NOS code; therefore codes 100 and 200 take priority

Soft Tissue Abdomen and Thoracic (Schema ID: 00421)

Soft Tissue Abdomen and Thoracic--EOD Primary Tumor

Code combination	Decision Logic
(200, 300) vs 400	Code 400 is an NOS code; therefore codes 200 and 300 take priority
(550-650) vs 700	Code 700 is an NOS code; therefore codes 550-650 take priority

Soft Tissue Head and Neck (Schema ID: 00400)

Soft Tissue Head and Neck--EOD Primary Tumor

Code combination	Decision Logic
(500, 600) vs 700	Code 700 is an NOS code; therefore codes 500 and 600 take priority

Stomach (Schema ID: 00170)

Stomach--EOD Primary Tumor

Code combination	Decision Logic
(100, 200) vs 300	Code 300 is an NOS code; therefore codes 100 and 200 take priority

Testis (Schema ID: 00590)

Testis--EOD Mets

Code combination	Decision Logic
(10-60) vs 70	Code 70 is an NOS code; therefore codes 10-60 take priority

THYMUS (SCHEMA ID: 00350)

Thymus--EOD Primary Tumor

Code combination	Decision Logic
(100, 200) vs 300	Code 300 is an NOS code; therefore codes 100 and 200 take priority

Thymus--EOD Mets

Code combination	Decision Logic
(10-50) vs 70	Code 70 is an NOS code; therefore codes 10-50 take priority

THYROID (SCHEMA ID: 00730)

Thyroid--EOD Primary Tumor

Code combination	Decision Logic
(400-700) vs 750	Code 750 is an NOS code; therefore codes 400-700 take priority

Thyroid--EOD Regional Nodes

Code combination	Decision Logic
(000, 050) vs 070	Code 070 is an NOS code; therefore codes 000 and 050 take priority

THYROID MEDULLARY (SCHEMA ID: 00740)

Thyroid Medullary--EOD Primary Tumor

Code combination	Decision Logic
(400-700) vs 750	Code 750 is an NOS code; therefore codes 400-700 take priority

Thyroid Medullary--EOD Regional Nodes

Code combination	Decision Logic
(000, 050) vs 070	Code 070 is an NOS code; therefore codes 000 and 050 take priority

VULVA (SCHEMA ID: 00500)

Vulva--EOD Primary Tumor

Code combination	Decision Logic
100 vs 150	Code 150 is an NOS code; therefore code 100 takes priority
200 vs 250	Code 250 is an NOS code; therefore code 200 takes priority
(200, 250) vs 300	Codes 200 and 250 map to Regional in SS2018, while code 300 maps to Localized; therefore codes 200 and 250 take priority.

Vulva--EOD Regional Nodes

Code combination	Decision Logic
(100, 200) vs 300	Code 300 is an NOS code; therefore codes 100 and 200 take priority
(400-600) vs 700	Code 700 is an NOS code; therefore codes 400-600 take priority