

## Ohio Cancer Incidence Surveillance System (OCISS) [[website](#)]

**June 3, 2026** – Ohio v26A Custom Edits Metafile (Vendor Version) based on NAACCR version **26A**. Any updates to the metafile will be posted on the NAACCR edits clearinghouse.

For *previous* edits metafiles visit [OCISS reporting website](#) (expand “Hospital Reporters” section)

Vendor version metafile contains:

- “OCISS: Vs26A Abstracts”, “Vendor \_SYS Edits”, and “Hosp: COC Required” editsets
- Single Ohio specific field “OHTobaccoHistory”
- 29 Ohio custom edits for incoming hospital abstracts – edit details report enclosed
- 13 Ohio custom error messages

Software vendors should have their Ohio reporting facilities’ customers use the “OCISS: Vs26A Abstracts” edit set during day to day abstracting **PLUS** any facility required edit sets (such as those for CoC) and especially when preparing State submission files.

The same “OCISS: Vs26A Abstracts” editset will be in WebPlus when facilities upload State submission files once OCISS converts to v26 WebPlus **IF** there are no changes to the NAACCR edits in the interim.

Tables TRAC2000, TRAC2010, NAMESEX and their associated edits have been removed from this *vendor version metafile* to minimize file size as the tables and associated edits are not in any of the 3 editsets.

For NAACCR v26, OCISS continues to collect ALL fields collected by NPCR as listed in the NAACCR Data Standards and Data Dictionary v26 Required Status Table. In addition, OCISS collects the following non-auto-populated/derived data items:

<b>Item#</b>	<b>Item Name</b>
--------------	------------------

150	Marital Status at DX
560	Sequence Number—Hospital
570	Abstracted By
1280	RX Date DX/Stg Proc
1320	RX Summ--Surgical Margins
1350	RX Summ--DX/Stg Proc
2270	Name--Suffix
9520	OHTobaccoHistory (state specific field)

Please direct questions about the edits metafile to OCISS at [OCISS@odh.ohio.gov](mailto:OCISS@odh.ohio.gov)

## Table of Contents

OH Cancer Items, Type Reporting Source-DCO (NAACCR) .....	3
OH Date of 1st Contact, Required .....	7
OH Date of Last Contact, Required .....	10
OH Gleason Patterns/Score Clinical, Clin Proc 03-2022 (NAACCR).....	12
OH Gleason Tertiary Pattern, Schema ID, Required (NAACCR) .....	15
OH Grade Clin, Grade Path 03-2022 (NAACCR).....	17
OH Histologic Type ICDO3, Prostate Acinar Adenocarcinoma .....	20
OH Hold Cases .....	22
OH Primary Site, Laterality, Melanoma Skin .....	24
OH Primary Site, Laterality, Melanoma Skin Scalp & Neck .....	26
OH Primary Site, Morphology-Type, Beh ICDO3 (SEER IF25).....	28
OH RX Date Mst Defn Srg, Date of DX (COC) .....	34
OH RX Summ--Surg Prim Site 03-2022, Primary Site, ICDO3 (COC).....	36
OH RX Summ--Treatm Stat, Date 1st Crs RX COC (NAACCR) .....	40
OH SSDI for Appendix & Colorectal, Blank for Other Schemas (NAACCR) .....	43
OH SSDI for Brain, CNS, Blank for Other Schemas (NAACCR) .....	46
OH SSDI for Breast, Blank for Other Schemas (NAACCR) .....	49
OH SSDI for Liver & Biliary, Blank for Other Schemas (NAACCR) .....	51
OH SSDI for Lung, Blank for Other Schemas (NAACCR) .....	53
OH SSDI for Lymphoma, Blank for Other Schemas (NAACCR) .....	55
OH SSDI for Prostate, Blank for Other Schemas (NAACCR).....	57
OH SSDI for Skin, Blank for Other Schemas (NAACCR).....	59
OH Text--Dx Proc--PE.....	61
OH Text--Staging, CS Version Current .....	63
OH Text--Staging, SEER Summary Stage 2000 .....	65
OH Text--Staging, Summary Stage 2018.....	67
OH Tobacco History .....	69
OH Tobacco History, Date DX.....	71
OH Tumor Size 999, Schema ID, Primary Site (SEER) .....	73

## OH Cancer Items, Type Reporting Source-DCO (NAACCR)

Edit tag: **OH4324**

Last changed: **20260603 23:02:51**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Type of Reporting Source	500	SEER
Date of Diagnosis	390	SEER/COC
Grade Clinical	3843	NAACCR
Grade Pathological	3844	NAACCR
Grade Post Therapy Path (yp)	3845	NAACCR
Lymphovascular Invasion	1182	AJCC
ICD-O-3 Conversion Flag	2116	SEER
Tumor Size Summary	756	NPCR/COC
Vital Status	1760	SEER/COC
ICD Revision Number	1920	SEER
Schema ID	3800	NAACCR
Diagnostic Confirmation	490	SEER/COC
Regional Nodes Positive	820	SEER/COC
Regional Nodes Examined	830	SEER/COC
Grade Post Therapy Clin (yc)	1068	NAACCR
Summary Stage 2018	764	SEER

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[7542] One or more fields contain incorrect codes for DCO cases (NAACCR)

One or more fields contain incorrect codes for DCO cases

## **Additional Messages**

[3923] DCO: %F3 must = 8, 9 or blank (NAACCR)

[3924] DCO: %F4 must = 8, 9 or blank (NAACCR)

[3926] DCO: %F6 must = 8, 9, or blank (NAACCR)

[3933] DCO: %F13 must = 99 or blank (NAACCR)

[3934] DCO: %F14 must = 99 or blank (NAACCR)

[7732] DCO: %F5 must = blank (NAACCR/COC)

[43004] DCO: %F13 must = 3, 9 or blank (OCISS)

[43005] DCO: %F8 must = 0 or blank (OCISS)

[43006] DCO: %F9 must = 999 or blank (OCISS)

[43007] DCO: %F10 must = 0 (OCISS)

[43008] DCO: %F11 must = 1, 7, 8, or 9 (OCISS)

[43009] DCO: %F16 must = blank (OCISS)

SAVE\_TEXT(DCO: SS2018 must equal 9 or blank)

## **Description**

Updated for v25B 5/21/2025 - see admin notes

Updated for v25 9/2/2024 - starting with Oct 2022 version of 2018 Summary Stage Manual statement changed to "Code 9 is to be used by default for Death Certificate Only (DCO) cases. Do not use any other code, even for those that may have a default value. a. Example: Death certificate states cause of death is Acute Myeloid Leukemia (AML). Although Leukemias have a default value of Summary Stage 7, still assign Code 9 for DCOs. "

Re-created for v23 10/3/2022

Re-created for v22B 5/29/2022

9/27/2021 OH specific edit from N6411 due to multiple edit updates including SS2018 being removed because values other than 9 are valid per SS2018 manual "Code 9 is to be used by default for DCO cases; however, assign the appropriate Summary Stage when specific staging info is available on a DCO."

OH specific modification of edit N6411 including only fields that are required by NPCR. Error messages also customized to output correct message.

- - - -

The purpose of this edit is to verify that cancer data items, when populated, are correctly coded for Death Certificate Only cases (Type of Reporting Source = 7).

This edit is skipped if:

1. Year of Date of Diagnosis is less than 2018, blank, or invalid.
2. Type of Reporting Source is not = 7 (Death Certificate Only)
3. Schema ID is blank

The following data items must be equal to one of the values specified below or may be left blank. [Please note that although this edit sometimes allows more than one "correct" code or blanks for DCO cases, there are other edits that will only allow codes (for instance, 888 OR 999) based on valid codes for the Schema ID.

This edit allows blanks for all of the fields Except Vital Status and ICD Revision Number. There are other edits that check for allowable blanks based on standard setter requirements.

Diagnostic Confirmation: 3, 9 or blank  
ICD-O-3 Conversion Flag: 0 or blank

Grade Clinical: 8, 9, or blank  
Grade Pathological: 8, 9, or blank  
Grade Post Therapy Clin (yc): Blank  
Grade Post Therapy Path (yp): blank

Lymphovascular Invasion: 8, 9, or blank

Regional Nodes Positive: 99 or blank  
Regional Nodes Examined: 99 or blank

Tumor Size Summary: 999, or blank

Vital Status: 0  
ICD Revision Number: 1, 7, 8, 9

Summary Stage 2018 must = 9 or blank

## ***Administrative Notes***

New edit - NAACCR v21 metafile

This edit contains logic previously included in N4930, new edit in NAACCR v18.

Modifications

NAACCR v21B

- Description, logic updated, Vital Status must = 0, ICD Revision Number must = 1,7,8, or 9

NAACCR v22

- Description, logic updated, Sentinel Lymph Nodes Examined = 99 or blank
- Description, logic updated, Sentinel Lymph Nodes Positive = 99 or blank
- Description, logic updated, Summary Stage 2018 removed from edit

#### NAACCR v22A

- Description updated, note that edit allows blanks except for Cause of Death and ICD Revision  
Number changed to allows blanks except for Vital Status and ICD Revision Number

#### NAACCR v22B

- Description, logic updated to include ICD-O-3 Conversion Flag = 0, blank
- Description, logic updated to include Diagnostic Confirmation = 3, 9 or blank
- Logic updated to include Sentinel Lymph Nodes Positive, Sentinel Lymph Nodes Examined
- Error message corrected for Sentinel Lymph Nodes Positive

#### NAACCR v23

- Description, logic updated, 09721, 09722, 09723, 09724 added to schemas not skipped for edit
- Description, logic updated, Summary Stage 2018 must = 9 or blank for 2023+

#### NAACCR v25

- Description, logic updated, skip for /0, /1, and /2 removed

#### NAACCR v25B,

- Administrative Note update, change in v25, requirement for SS2018 = 9, limit to 2023+ removed

## OH Date of 1st Contact, Required

Edit tag: **OH4306**

Last changed: **20260603 23:02:51**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Date of 1st Contact	580	COC
Reporting Facility	540	COC

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[1019] %F1 must not be blank (NAACCR)

Date of 1st Contact must not be blank

### ***Additional Messages***

### ***Description***

\*\*\*OHIO Specific Edit\*\*\*

The purpose of this edit is to require Date of 1st Contact to be completed. Prior to 2023 an unknown Date of 1st Contact could be accepted with the Date of 1st Contact Flag field coded as 12, but in v23 the Flag was retired. Date of 1st Contact has been required by NPCR since at least 1997.

This edit extends to all reported cases but skips for out of state, DoD and VA abstracts as these abstracts are found most recently to have Date of 1st Contact as blank & it would be difficult to get corrections from these reporting sources. These abstracts are defined by OCISS reporting facility RSID which is set in PrepPlus. A list of Out of State, DoD & VA OCISS RSID are as follows.

000000968 Arkansas AR cancer registry  
0000009005 California CA cancer registry  
0000009004 Arizona AZ cancer registry  
0000009003 Alaska AK cancer registry  
0000009002 Alabama AL cancer registry  
0000007505 DoD  
0000007504 VA  
0000009009 DC State Cancer Registry  
0000009007 Connecticut CT cancer registry  
0000009006 Colorado CO cancer registry  
000000948 Florida FL cancer registry  
0000009008 Delaware DE cancer registry  
0000009011 Hawai'i State Cancer Registry  
0000009012 Idaho State Cancer Registry  
0000009013 Illinois State Cancer Registry  
0000009014 Iowa State Cancer Registry  
000000947 Kentucky KY cancer registry  
0000009015 Kansas State Cancer Registry  
000000970 Louisiana LA cancer registry  
0000009018 Massachusetts State Cancer Registry  
0000009016 Maine State Cancer Registry  
0000009010 Georgia State Cancer Registry  
0000009017 Maryland State Cancer Registry  
000000195 Veterans Affairs Medical Center - Dayton  
0000009019 Minnesota State Cancer Registry  
000000987 Michigan Department of Community Health  
0000009020 Mississippi State Cancer Registry  
0000009023 Nebraska Cancer Registry  
000000958 Nevada NV Central Cancer Registry  
0000009021 Missouri State Cancer Registry  
0000009022 Montana State Cancer Registry  
0000009025 New Hampshire State Cancer Registry  
0000009026 New Jersey State Cancer Registry  
0000009041 Virginia Cancer Registry  
0000009027 New Mexico State Cancer Registry  
0000009030 North Dakota State Cancer Registry  
0000009028 New York State Cancer Registry  
0000009031 Oklahoma Central Cancer Registry  
000000967 Pennsylvania PA cancer registry  
0000009032 Oregon State Cancer Registry  
0000009036 South Dakota State Cancer Registry  
0000009029 North Carolina Central Cancer Registry  
0000009034 Rhode Island State Cancer Registry  
0000009046 PR State Cancer Registry  
0000009038 Texas State Cancer Registry  
0000009045 Wyoming State Cancer Registry  
0000009043 Wisconsin State Cancer Registry  
000000957 West Virginia State Cancer Registry  
0000009037 Tennessee State Cancer Registry

0000000201 Louis Stokes Dept. of Veterans Affairs - Cleveland  
0000000202 Veterans Affairs Medical Center - Cincinnati  
0000000203 Veterans Affairs Medical Center - Chillicothe  
0000000204 Chalmers P. Wylie Veterans Outpatient Clinic - Columbus  
0000009039 Utah Central Registry  
0000009035 South Carolina Cancer Registry  
0000009042 Washington State Cancer Registry  
0000000977 Indiana IN cancer registry  
0000009040 Vermont State Cancer Registry

This edit requires Date of 1st Contact; that is, it must always be populated. It is left off of the consolidated editset due it NOT being a consolidated data field. Edit skips if Reporting Facility RSID is blank. Another edit, Reporting Facility (NPCR) N0844, checks that Reporting Facility is completed and formatted correctly.

## ***Administrative Notes***

New edit - NAACCR v23A metafile.

NAACCR v23A

- OHIO specific edit to require date of 1st contact EXCEPT for out of state, DoD/VA sourced abstracts

NAACCR v24A

- modified to skip for out of State, DoD/VA sourced abstracts by reporting facility instead of reporting facility restriction flag as flag does not get added until PrepPlus step at the State level, so edit can run on incoming abstracts

## OH Date of Last Contact, Required

Edit tag: **OH4305**

Last changed: **20260603 23:02:51**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Date of Last Contact	1750	SEER/COC

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[1019] %F1 must not be blank (NAACCR)

Date of Last Contact must not be blank

### ***Additional Messages***

### ***Description***

OH version of N6733 (CoC) requiring date of last contact for ALL years not only 2004+. NPCR requiring Date of Last Contact since at least 1997.

The purpose of this edit is to require Date of Last Contact to be completed. Prior to 2023 an unknown Date of Last Contact could be accepted with the Date of Last Contact Flag field coded as 12, but in v23 the Flag was retired.

This edit extends to all reported cases.

This edit requires Date of Last Contact; that is, it must always be populated. It is left off of the consolidated editset due to old cases that may not have a date of last contact in central registry database.

There is another NPCR edit N6744 that requires Date of Last Contact to be completed for cases dx 2001+ when vital status = 0.

## ***Administrative Notes***

New edit - NAACCR v23A metafile.

Modifications

NAACCR v23A

- OHIO specific edit to require date of last contact

## OH Gleason Patterns/Score Clinical, Clin Proc 03-2022 (NAACCR)

Edit tag: **OH4391**

Last changed: **20260603 23:02:51**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Date of Diagnosis	390	SEER/COC
Schema ID	3800	NAACCR
RX Summ--Surg Prim Site 03-2022	1290	SEER/COC
RX Summ--DX/Stg Proc	1350	COC
RX Summ--Surg Oth Reg/Dis	1294	SEER/COC
Gleason Patterns Clinical	3838	NAACCR
Gleason Score Clinical	3840	NAACCR

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[7748] Conflict among Gleason items and surgery items (NAACCR)

Conflict among Gleason items and surgery items

### ***Additional Messages***

### ***Description***

Re-created from v23 version of N3038 10/3/2022

4/19/2021 OH version of N3038 but skips for DxDate before 2021 per NPCR requirements, unique to Ohio as Ohio collects Dx/Stg proc not required by NPCR. 2022+ covered by standard edit N6754

This edit verifies that the Gleason Patterns and Score Clinical SSDIs are coded consistently with surgery code.

1. The edit is skipped for the following conditions:
  - a. Date of Diagnosis before 2019 or after 2022, blank (unknown), or invalid.
  - b. Schema ID is not 00580
  - c. Gleason Patterns Clinical and Gleason Score Clinical are both blank or not applicable.
  - d. RX Summ--DX/Stg Proc = blank
2. If RX Summ--Surg Prim Site 03-2022 = blank, 00 (no surgery of primary site, or 10-19 (local tumor destruction, no specimen sent to pathology), or 99 (unknown if surgery done)  
AND RX Summ--DX/Stg Proc = 00, 03-04 (no biopsy of primary site), or 09 (unknown if procedure performed)  
AND RX Summ--Surg Oth Reg/Dis = blank, 0,3,4, or 9 (no surgery of regional site or unknown if surgery of regional site)  
then Gleason Patterns Clinical if not blank and not X8 and Gleason Score Clinical if not blank and not X8 must be coded X7 (no needle core biopsy/TURP performed) or X9 (not documented in medical record)

## ***Administrative Notes***

New edit - NAACCR v18C metafile

Modification

NAACCR v21

- Description, logic modified, X9 added as allowable code for Gleason Patterns Clinical and Gleason Score Clinical.

#### NAACCR v21B

- Name changed from Gleason Patterns/Score Clinical, RX Summ--DX Stg Proc (NAACCR).
- Description, logic changed, RX Summ--Surg Prim Site 99, RX Summ--DX Stg Proc 09, and RX Summ--Surg Oth Reg/Dis blank, 0,3,4,9 added to procedure codes that indicate no support for  
a clinical Gleason's score or pattern
- Description, logic changed, RX Summ--DX/Stg Proc code 01 allowed to support coding of Gleason's clinical patterns/score

#### NAACCR v23

- Description, logic updated, edit skipped for dx year > 2022
- Description, logic updated, RX Summ--Surg Prim Site changed to RX Summ--Surg Prim Site 03-2022
- Name changed from Gleason Patterns/Score Clinical, Clin Proc (NAACCR)

## OH Gleason Tertiary Pattern, Schema ID, Required (NAACCR)

Edit tag: **OH4390**

Last changed: **20260603 23:02:51**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Gleason Tertiary Pattern	3842	NAACCR
Schema ID	3800	NAACCR
Date of Diagnosis	390	SEER/COC
Type of Reporting Source	500	SEER

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[7199] %F1 must not be blank or not applicable for %F2: %V2 cases diagnosed 2018 and later (NAACCR)

Gleason Tertiary Pattern must not be blank or not applicable for Schema ID: "value of Schema ID" cases diagnosed 2018 and later

### ***Additional Messages***

### ***Description***

4/19/2021: OH version of N2887 but skips pre-2021 in line w/ NPCR requirements (not required if available until 2021)

1. The edit is skipped for any of the following conditions:
  - a. Date of Diagnosis pre-2021, blank (unknown), or invalid.
  - b. Schema ID is blank.
  - c. Type of Reporting Source = 7 (Death Certificate Only)
  
2. This edit verifies that Gleason Tertiary Pattern is not "X8" (not applicable) and not blank for the Schema IDs for which it is required by a standard setter.

Required for Schema ID:

00580: Prostate

## ***Administrative Notes***

New edit - NAACCR v18 metafile

## OH Grade Clin, Grade Path 03-2022 (NAACCR)

Edit tag: **OH4392**

Last changed: **20260603 23:02:51**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Date of Diagnosis	390	SEER/COC
Schema ID	3800	NAACCR
RX Summ--Surg Prim Site 03-2022	1290	SEER/COC
Grade Clinical	3843	NAACCR
Grade Pathological	3844	NAACCR
Grade Post Therapy Path (yp)	3845	NAACCR

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[7563] %F5 must not be less than %F4 and not = 8 if %F4 = 1-5, %F6 is blank, and %F3 = 30-90 (NAACCR)

Grade Pathological must not be less than Grade Clinical and not = 8 if Grade Clinical = 1-5, Grade Post Therapy Path (yp) is blank, and RX Summ--Surg Prim Site 03-2022 = 30-90

### ***Additional Messages***

## **Description**

3/27/23 Re-created from v23A version of N5027 (12/8/22). In v23 N5027 skips for 2023+ & new edit N6902 (v23A) covers 2023+.

2/1/2021 OH version of N5027 that runs on diagnosis year 2018 cases. 2019-2022 later diagnosis year covered by N5027.

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This edit checks that Grade Clinical is used to code Grade Pathological if the grade on clinical pathology is higher than the grade on surgical pathology.

From the Grade Manual:

"Record the highest grade documented from any microscopic specimen of the primary site whether from the clinical workup or the surgical resection."

1. This edit is skipped under the following conditions:
  - a. Date of diagnosis = before 2019 or after 2022, blank (unknown) or invalid.
  - b. Grade Pathological is blank or = 9.
  - c. Grade Clinical is blank or = 8 or 9.
  - d. Schema ID = 00721, 00722, 00723
2. If surgery is performed (RX Summ--Surg Prim Site 03-2022 = 30-90), if Grade Clinical and Grade Pathological are numeric and Grade Post Therapy Path (yp) = blank,  
Grade Pathological must not be less than Grade Clinical and must not = 8  
(not applicable)

## **Administrative Notes**

New edit - NAACCR v18C metafile

Modifications

NAACCR v18D

- Grade Pathological of 9 removed as not allowed from logic statement 2
- Description, logic updated to pass for Schema IDs 00721, 00722, 00723

NAACCR v21

- Description, logic updated, to pass if Grade Pathological = 9.
- Description, logic updated, Grade Post Therapy renamed Grade Post Therapy Path (yp)

NAACCR v23

- Description, logic updated, edit skipped for dx year > 2022
- Error message corrected
- Description, logic updated, RX Summ--Surg Prim Site changed to RX Summ--Surg Prim Site 03-2022
- Name changed from Grade Clin, Grade Path (NAACCR)

#### NAACCR v23A

- Description, logic updated, edit passes if Grade Clinical or Grade Pathological = blank; previous logic required both to be blank

# OH Histologic Type ICDO3, Prostate Acinar Adenocarcinoma

Edit tag: **OH4315**

Last changed: **20260603 23:02:51**

Agency: **OCISS**

## ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

## ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Primary Site	400	SEER/COC
Histologic Type ICD-O-3	522	SEER/COC
Date of Diagnosis	390	SEER/COC

## ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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## ***Default Error Message***

[43001] For all diagnosis years, prostate (acinar)adenocarcinoma uses 8140 histology code, not 8550 (OCISS)

For all diagnosis years, prostate (acinar)adenocarcinoma uses 8140 histology code, not 8550

## ***Additional Messages***

## ***Description***

This Ohio specific edit enforces correct histology coding for prostatic (acinar) adenocarcinoma for all diagnosis years. For prostate, acinar adenocarcinoma is not a specific histologic type. The term "acinar" in the

case of prostate cancer refers to the fact that the adenocarcinoma originates in the prostatic acini. 95% of all prostate cancers are (acinar) adenocarcinoma.

1. This edit is skipped if any of the following conditions are true:
  - a. Date of diagnosis is blank (unknown), or invalid
  - b. Histologic Type ICD-O-3 is blank
  
2. If Primary Site = C619, 8550 (acinar adenocarcinoma) is invalid

## ***Administrative Notes***

New EDIT added for Ohio 2018

NAACCR v23A

- reviewed with STM 2023 update of Other Sites, edit still valid

## OH Hold Cases

Edit tag: **OH4300**

Last changed: **20260603 23:02:51**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Date of Diagnosis	390	SEER/COC

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[43003] OH is not yet accepting cancer cases diagnosed 2027 and later (OCISS)

OH is not yet accepting cancer cases diagnosed 2027 and later

### ***Additional Messages***

### ***Description***

OH specific edit

If year of Date of Diagnosis is 2027 or later, an error is generated.

This edit is used in edit sets for to prevent receiving 2027 data until all v27 software are in place.

## ***Administrative Notes***

- 3/6/2020 new edit

Added to OCISS editsets to prevent diagnosis year 2021+ cases from being accepted until version 21

softwares are all in place

- 4/12/2021 v21B

Updated to prevent diagnosis year 2022+ cases from being accepted

- 9/20/2021 v22A

Updated to prevent diagnosis year 2023+ cases from being accepted

- 10/3/2022 v23

Updated to prevent diagnosis year 2024+ cases from being accepted

- 10/10/2023 v24

Updated to prevent diagnosis year 2025+ cases from being accepted

- 8/26/2024 v25

Updated to prevent diagnosis year 2026+ cases from being accepted

- 10/29/2025 v26

Updated to prevent diagnosis year 2027+ cases from being accepted

## OH Primary Site, Laterality, Melanoma Skin

Edit tag: **OH4325**

Last changed: **20260603 23:02:52**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Primary Site	400	SEER/COC
Laterality	410	SEER/COC
Date of Diagnosis	390	SEER/COC
Histologic Type ICD-O-3	522	SEER/COC

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[272] Laterality not valid (SEER)

Laterality not valid

### ***Additional Messages***

[43015] If DX >2006 & psite is paired skin site, Laterality cannot=4 (bilateral), report separately (OCISS)

ERROR\_TEXT(Date of Diagnosis: %DC)

### ***Description***

Ohio specific edit, purpose is to prevent submission of multiple melanoma of the PAIRED skin sites that are different laterality (multiple primaries per MP/H 2007 and STM 2018 rules) from being submitted as a single abstract by reporting facilities. -RLI 3/27/2020

Another EDIT [OH4326] checks for the same for C444 (considered paired starting 2021+ per STM cutaneous melanoma 2021 manual).

If Primary Site C44\_ (skin, all are paired sites EXCEPT C440, C444, C448, C449) and histology is melanoma (8720 - 8790), Laterality cannot = 4 (bilateral) for diagnosis year 2007+.

## ***Administrative Notes***

NAACCR v18.0

- new Ohio specific EDIT

## OH Primary Site, Laterality, Melanoma Skin Scalp & Neck

Edit tag: **OH4326**

Last changed: **20260603 23:02:52**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Primary Site	400	SEER/COC
Laterality	410	SEER/COC
Date of Diagnosis	390	SEER/COC
Histologic Type ICD-O-3	522	SEER/COC

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[272] Laterality not valid (SEER)

Laterality not valid

### ***Additional Messages***

[43016] If DX >=2021 skin scalp & neck now paired, Laterality cannot=4 (bilateral), report separately (OCISS)

ERROR\_TEXT(Date of Diagnosis: %DC)

### ***Description***

2/1/2021 Ohio specific edit, purpose is to prevent submission of multiple melanoma of newly considered PAIRED skin of scalpe & neck (C444) starting with diagnosis 1/1/2021 per cutaneous melanoma solid tumor rules 2021 by reporting facilities as a single primary.

Another EDIT [OH4325] checks for other paired skin sites starting with diagnosis year 2007.

If Primary Site C444 and histology is melanoma (8720 - 8790), Laterality cannot = 4 (bilateral).

## ***Administrative Notes***

NAACCR v21A

- new Ohio specific EDIT due to change in STM2021 cutaneous melanoma designating laterality for skin

of scalp & neck C444 (therefore included in multiple primary rule M4)

## OH Primary Site, Morphology-Type, Beh ICDO3 (SEER IF25)

Edit tag: **OH4303**

Last changed: **20260603 23:02:52**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Primary Site	400	SEER/COC
Histologic Type ICD-O-3	522	SEER/COC
Behavior Code ICD-O-3	523	SEER/COC
Over-ride Site/Type	2030	SEER
Date of Diagnosis	390	SEER/COC
Over-ride COC-Site/Type	1987	NAACCR

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
IF25_REF	NAACCR
IF25_3	NAACCR

### ***Default Error Message***

[510] Site & Morphology conflict - ICDO3 (SEER/COC)

Site & Morphology conflict - ICDO3

### ***Additional Messages***

## Description

Last updated 11/25/2024: Ohio version of EDIT N1254 looks at BOTH CoC over-ride site/type and over-ride site/type fields to allow cases to pass WebPlus EDITS from facilities where over-ride site/type is not in software.

This edit is skipped if Histologic Type ICD-O-3 is blank.

This edit is skipped if diagnosis date blank (unknown), invalid, or greater than 2023.

If the case has already been reviewed and accepted as coded (Over-ride Site/Type = 1) no further editing is done.

The SEER Site/Histology Validation List (see SEER web site) designates all histologies/behaviors that do not require review for each site. Any site/histology/behavior combination not in the Site/Histology Validation List will be accepted only if the case has been reviewed, accepted as coded, and Over-ride--Site/Type = 1. All other combinations will generate the message "Incompatible site and morphology". Since basal and squamous cell carcinomas of non-genital skin sites are not reportable to SEER, these site/histology combinations do not appear on the validation list.

The Site/Histology Validation List contains those histologies commonly found in the specified primary site. Histologies that occur only rarely or never may not be included. Review of these rare combinations often results in changes to the primary site and/or morphology, rather than a decision that the combination is correct. The over-ride flag should not be set to 1 if the primary site or histologic type are changed to a combination that will pass the edit. However, if upon review the site/type combination is found to be accurate and in conformance with coding rules, it may be left as coded and the Over-ride--Site/Type flag coded to 1.

### Additional Information:

This edit forces review of atypical site-type combinations. Combinations not requiring review are presented, by primary site, in the "SEER Site/Histology Validation List". This edit does not imply that there are errors but rather that the combination of site and histology are so unusual that they should be checked to ensure that they correctly reflect what is in the medical record. Resolution of discrepancies may require inspection of the abstracted text, either online or as recorded on a paper abstract. Review of the original medical record may be necessary.

Review of these cases requires investigating whether a) the combination is biologically implausible, or b) there are cancer registry coding conventions that would dictate different codes for the diagnosis. The following resources can be checked:

- Current oncology and pathology textbooks
- Current medical journal articles, e.g., via MEDLINE
- Pathologist advisors to the registry

If upon review it is decided that the case is appropriately coded, set the Over-ride--Site/Type flag to 1 so that the case will not be flagged for review when the edit is run again.

The SEER Site/Histology Validation List was posted with significant updates in 2010, 2018, 2021 (ICD-O-3.2), and 2022. Another edit, Morphology--Type/Behavior ICDO3 (SEER MORPH) checks validity of histology and behavior codes by diagnosis date.

NOTE: The Site/Type list for ICD-O-3.2 includes additional histology codes for C760-C768, to allow coding of C760 for Schema ID 00060, Unknown primaries of head and neck with positive cervical lymph nodes.

## ***Administrative Notes***

This edit differs from Primary Site, Morphology-Type ICDO3 (SEER IF25) in that this edit includes behavior.

This edit differs from the COC edit of the same name in that the COC version allows basal and squamous cell carcinomas of non-genital skin sites. Since these cases are not reportable to SEER, these site/histology combinations do not appear on the SEER validation list and are flagged as errors in this edit.

### MODIFICATIONS:

NAACCR v11.2

11/07

- Replaces old version Primary Site, Morphology-Type ICDO3 (SEER IF25).
- Updated to now edit site/histology/behavior instead of just site/histology.
- Updated to allow meningiomas (9530 - 9539) only for meninges sites (C70\_). Please note that it allows meningiomas outside of the meninges if the case is reviewed and the over-ride flag is set.

NAACCR v11.3

6/08

- The description of the above modification (11/07) was corrected: "NAACCR v11.2A" changed to "NAACCR v11.2".

#### NAACCR v11.3A

10/08

- Histology 8461/3 is now valid for sites C480-C482, C488
- Histology 8144/3 is no longer valid for C15, C17, C18, C19, C20, and C21
- Histology 9582/0 is now valid for C751

#### NAACCR v12

- Correction: added C209 8143/3 to table of valid site/hist/behavior combinations. It had mistakenly been removed from NAACCR v11.3A.

#### NAACCR v12D

- Modified: if year of diagnosis is 2010 or higher AND Histologic Type ICD-O-3 = 9731 (solitary plasmacytoma of bone) AND Behavior ICD-O-3 = 3 (malignant), then Primary Site must = C400-C419 (bone).

#### NAACCR v12.1

- Modified: logic to allow solitary plasmacytoma of bone (9731/3) only for bone (C400-C41) if year of diagnosis is 2010+, was removed from this edit. A separate edit was created: Primary Site, Morphology, Date of DX (SEER)

#### NAACCR v13

Revised IF25\_3.DBF (site/histology/behavior table):

1. allow 9823/3 for all sites
2. allow 8441/3 and 8460/3 for C540-C543, C548-C549, C559
3. delete miscellaneous duplicate table entries

#### NAACCR v15

Revised IF25\_3.DBF (site/histology/behavior table):

- added:

C150-C159: 9680/3

C170-C179: 8152/3

C260-C269: 8152/3

C440-C449: 9751/3

C470-C479, C490-C499: 9726/3

C510-C519, C529

- 9597, 9700, 9708, 9709, 9718, 9725, 9726

C530-C539: 8098/3

C600-C609, C632

- 9597, 9700, 9701, 9708, 9709, 9718, 9725, 9726

C809 - 8152/3

C751 - 9582/0 (replaced hardcoded logic with table entry )

NAACCR v15A

Revised IF25\_3.DBF (site/histology/behavior table):

- added:

C470-C476, C478-C479, C490-C496, C498-C499: 9930/3

C440-C449: 9837/3

C340-C349: 8083/3

- removed duplicate codes:

C420 9823/3

C421 9823/3

C424 9823/3

NAACCR v18

- Edit logic rewritten to replace IRLOOKUP and ILOOKUP statements with SQLRANGELOOKUP and SQLLOOKUP statements.

- Tables referenced by edit updated with histology/behavior codes added to SEER Site/Type Validation List posted 1/17/2018.

- Name changed, space before (SEER IF25)

NAACCR v21

- Name changed from Primary Site, Morphology-Type,Beh ICDO3 (SEER IF25)

- Description updated to note changes to SEER Site/Type validation list in 2021 based on ICD-O-3.2.

- Tables referenced by edit updated with site/histology/behavior codes added to SEER Site/Type

Validation list dated 6/2020

- Description updated, note about additional histologies for C760, Schema ID 00060 not requiring over-ride.

NAACCR v22

- Description updated to note changes to SEER Site/Type validation list in 2022.

NAACCR v25

- Logic updated, table lookup in new concatenated column SITHISBEH

NAACCR v25A

- Description, logic updated, edit skipped for dx\_year blank, invalid, >2023, added in v24, not included in v25

## OH RX Date Mst Defn Srg, Date of DX (COC)

Edit tag: **OH4388**

Last changed: **20260603 23:06:12**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
RX Date Mst Defn Srg	3170	COC
Date of Diagnosis	390	SEER/COC

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[3332] %F1 (%V1) must be > or = %F2 (%V2) (NAACCR/COC)

RX Date Mst Defn Srg ("value of RX Date Mst Defn Srg") must be > or = Date of Diagnosis ("value of Date of Diagnosis")

### ***Additional Messages***

ERROR\_TEXT(RX Date Most Defin Surg is invalid: %DC)

ERROR\_TEXT(Date of Diagnosis is invalid: %DC)

### ***Description***

6/3/2026 Only description for N0511 was updated for v26A, updated to match 6/5/2025 OH version of N0511 but only running for diagnosis year 2015 and later, which is when NPCR began to require RX Date Mst Defn Srg.

This edit is skipped if RX Date Mst Defn Srg or Date of Diagnosis is blank.

RX Date Mst Defn Srg must be greater than or equal to Date of Diagnosis.

Note: Date compare function is used to compare date order with DT\_MIN flag for partial dates. Full dates are compared exactly. The DT\_MIN flag works as follows:

a. Month blank

If both years are known but either month is blank,  
December is assumed for blank date 1 month  
Date 1 month is assumed for blank date 2 month if years are the

same

else January is assumed for blank date 2 month

b. Day blank

i. If both years and months are the same but either day is blank  
Date 2 day is assumed for blank date 1 day  
Date 1 day is assumed for blank date 2 day

ii. If both years are the same but months are not the same  
the last day of the month is assumed for blank date 1 day  
the first day of the month is assumed for blank date 2 day

## **Administrative Notes**

Modifications:

NAACCR v12.0

- Modified to use the date format of CCYYMMDD and the new interoperability date functions and rules.
- Edit no longer checks that RX Date--Most Defn Surg is populated for cases diagnosed 2003 and later. That particular processing is now performed in the edit 'RX Date--Most Defn Surg, Date Flag, DX Date (COC)'.

NAACCR v13

- Edit name changed from 'RX Date--Most Defn Surg, Date of DX (COC)' to 'RX Date Mst Defn Srg, Date of DX (COC)'.
- Data item name changed from 'RX Date--Most Defn Surg' to 'RX Date Mst Defn Srg'.

NAACCR v26A

- Description corrected to describe how the date compare function works with partial dates

## OH RX Summ--Surg Prim Site 03-2022, Primary Site, ICDO3 (COC)

Edit tag: **OH4314**

Last changed: **20260603 23:02:52**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
RX Summ--Surg Prim Site 03-2022	1290	SEER/COC
Primary Site	400	SEER/COC
Histologic Type ICD-O-3	522	SEER/COC
Date of Diagnosis	390	SEER/COC
Type of Reporting Source	500	SEER

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
SITGRP03	NAACCR
SURG03	NAACCR

### ***Default Error Message***

[1166] Conflict among %F1: %V1, %F2: %V2, and %F3: %V3 (NAACCR)

Conflict among RX Summ--Surg Prim Site 03-2022: "value of RX Summ--Surg Prim Site 03-2022", Primary Site: "value of Primary Site", and Histologic Type ICD-O-3: "value of Histologic Type ICD-O-3"

### ***Additional Messages***

## **Description**

Re-created from v23 version 10/3/2022

Ohio version of EDIT [N0596] skips for DCO cases (type of reporting source = 7), in order for the EDIT to be included in abstracts and consolidated EDIT sets, which contains pre-2018 DCO cases.

See EDIT N5015 for coverage of dx yr 2018-2022 - skips for DCO.

See EDIT N6774 for coverage of dx yr 2023+ - skips for DCO.

This edit is skipped for the following conditions:

- a. If Histologic Type ICD-O-3 is blank,
- b. RX Summ--Surg Prim Site 03-2022 is blank
- c. Date of Diagnosis is blank, invalid (unknown), or > 2017.
- d. Type of reporting source = 7 (OCISS)

The valid RX Summ--Surg Prim Site 03-2022 codes for each Primary Site are specified in Appendix B of the STORE Manual-2018.

Exceptions are as follows:

For all sites:

1. If year of Date of Diagnosis is < 2010 and Histologic Type ICD-O-3 = [9750, 9760-9764, 9800-9820, 9826, 9831-9920, 9931-9964, 9980-9989], then RX Summ--Surg Prim Site 03-2022 must = 98.

2. If year of Date of Diagnosis is 2010-2017 and Histologic Type ICD-O-3 = [9727, 9733, 9741-9742, 9764-9809, 9832, 9840-9931, 9945-9946, 9950-9967, 9975-9992], then RX Summ--Surg Prim Site 03-2022 must = 98.

If Primary Site = C420, C421, C423, or C424, then RX Summ--Surg Prim Site 03-2022 must = 98.

If Primary Site group is All Other Sites (group 30 in the table used for this edit) and RX Summ--Surg Prim Site 03-2022 = 41 (enucleation for eye surgery only), then Primary Site must = C690-C699.

Unknown and ill-defined sites (C760-C768, C809) must also = 98.

## **Administrative Notes**

This edit differs from the SEER edit of the same name in that it does not allow a code of 99 for the hematopoietic histologies/sites and the ill-defined sites.

Please note that this edit should not be used on Death Certificate Only cases. It is meant to be used on data collected at a hospital.

At the central registry level, it can be used on incoming abstracts from hospitals. (Hospitals do not collect Death Certificate Only cases.)

Modifications:

NACR110C:

9/8/06

Edit updated so that it will be skipped if RX Summ--Surg Prim Site is empty.

NAACCR v12.0

- Changed list of hematopoietic histologies that require RX Summ--Surg Prim Site code of 98:

-- For cases diagnosed prior to 2010, codes remain the same.

-- For cases diagnosed 2010+, codes requiring RX Summ--Surg Prim Site code of 98:

9727, 9733, 9741-9742, 9764-9809, 9832, 9840-9931, 9945-9946, 9950-9967, 9975-9992

NAACCR v12.1:

Added code 76 as allowable surgery code for primary site of breast.

NAACCR v18

- Added skip for diagnosis date = 2018 and histologic type ICD-O-3 = 9702-9992

- Failure on invalid date changed to skip

- Reference to FORDS manual in description changed to STORE Manual

NAACCR v18C

- Description, logic modified to pass if year of diagnosis > 2018

NAACCR v21

- Administrative note for NAACCR v18, "Added skip for diagnosis date > 2018 and histologic type ICD-O-3 = 9702-9992",

changed to "Added skip for diagnosis date = 2018 and histologic type ICD-O-3 = 9702-9992"

- Description, logic changed, skip for histologic type 9702-9992 for 2018 modified to include primary site not =

C420,C421,C423,C424

NAACCR v22

- Description, logic updated, skip for > 2018 changed to skip for > 2017
- Description, logic updated, all statements for 2018 deleted

#### NAACCR v23

- Name changed from RX Summ--Surg Prim Site, Primary Site, ICDO3 (COC)
- Description, logic updated, RX Summ--Surg Prim Site changed to RX Summ--Surg Prim Site 03-2022
- OCISS version name change OH RX Summ--Surg Prim Site 03-2022, Primary Site, ICDO3 (COC)

# OH RX Summ--Treatment Stat, Date 1st Crs RX COC (NAACCR)

Edit tag: **OH4307**

Last changed: **20260603 23:02:53**

Agency: **OCISS**

## ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

## ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
RX Summ--Treatment Status	1285	SEER/COC
Date 1st Crs RX COC	1270	COC
Class of Case	610	COC
Date of Diagnosis	390	SEER/COC
Reporting Facility	540	COC

## ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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## ***Default Error Message***

[43012] Conflict among %F1, %F2, %F3 (OCISS)

Conflict among RX Summ--Treatment Status, Date 1st Crs RX COC, Class of Case

## ***Additional Messages***

SAVE\_TEXT(Dx 2010+ if TX coded as GIVEN should have at least estimated yr of 1st course tx)

## ***Description***

OH supplement of N6380 checking that for dx years 2010+ when RX Summ-Tx status is 1 (tx given) and class of case NOT 38 that Date 1st Crs RX CoC must NOT be blank. NPCR did not require Date 1st Crs RX Coc until 2006 & RX Summ Tx Status not required by NPCR until 2010). NOTE: Date Initial RX SEER allows blank for no tx & active surveillance abstracts, autopsy-only cases, and DCO abstracts when date is unknown and cannot be updated. Starting with 2024 Initial RX SEER requires date for active surveillance cases (RX Summ-tx status 2).

The purpose of this edit is to verify that RX Summ--Treatment Status and Date 1st Crs RX COC are coded consistently.

This edit skips for out of state, DoD and VA abstracts as these abstracts as it would be difficult to get corrections from these reporting sources. These abstracts are defined by the Reporting Facility (RSID) which is set in PrepPlus. A list of Out of State, DoD & VA OCISS RSID are as follows.

0000000195	Veterans Affairs Medical Center - Dayton
0000000201	Louis Stokes Dept. of Veterans Affairs - Cleveland
0000000202	Veterans Affairs Medical Center - Cincinnati
0000000203	Veterans Affairs Medical Center - Chillicothe
0000000204	Chalmers P. Wylie Veterans Outpatient Clinic - Columbus
0000000947	Kentucky KY cancer registry
0000000948	Florida FL cancer registry
0000000957	West Virginia State Cancer Registry
0000000958	Nevada NV Central Cancer Registry
0000000967	Pennsylvania PA cancer registry
0000000968	Arkansas AR cancer registry
0000000970	Louisiana LA cancer registry
0000000977	Indiana IN cancer registry
0000000987	Michigan Department of Community Health
0000007504	VA
0000007505	DoD
0000009002	Alabama AL cancer registry
0000009003	Alaska AK cancer registry
0000009004	Arizona AZ cancer registry
0000009005	California CA cancer registry
0000009006	Colorado CO cancer registry
0000009007	Connecticut CT cancer registry
0000009008	Delaware DE cancer registry
0000009009	DC State Cancer Registry
0000009010	Georgia State Cancer Registry
0000009011	Hawai'i State Cancer Registry
0000009012	Idaho State Cancer Registry
0000009013	Illinois State Cancer Registry
0000009014	Iowa State Cancer Registry
0000009015	Kansas State Cancer Registry
0000009016	Maine State Cancer Registry
0000009017	Maryland State Cancer Registry
0000009018	Massachusetts State Cancer Registry
0000009019	Minnesota State Cancer Registry
0000009020	Mississippi State Cancer Registry
0000009021	Missouri State Cancer Registry
0000009022	Montana State Cancer Registry
0000009023	Nebraska Cancer Registry
0000009025	New Hampshire State Cancer Registry

0000009026 New Jersey State Cancer Registry  
0000009027 New Mexico State Cancer Registry  
0000009028 New York State Cancer Registry  
0000009029 North Carolina Central Cancer Registry  
0000009030 North Dakota State Cancer Registry  
0000009031 Oklahoma Central Cancer Registry  
0000009032 Oregon State Cancer Registry  
0000009034 Rhode Island State Cancer Registry  
0000009035 South Carolina Cancer Registry  
0000009036 South Dakota State Cancer Registry  
0000009037 Tennessee State Cancer Registry  
0000009038 Texas State Cancer Registry  
0000009039 Utah Central Registry  
0000009040 Vermont State Cancer Registry  
0000009041 Virginia Cancer Registry  
0000009042 Washington State Cancer Registry  
0000009043 Wisconsin State Cancer Registry  
0000009045 Wyoming State Cancer Registry  
0000009046 PR State Cancer Registry

Edit skips if Reporting Facility RSID is blank. Another edit, Reporting Facility (NPCR) N0844, checks that Reporting Facility is completed and formatted correctly.

This edit is skipped if Class of Case is blank or 38. (Class of Case cannot be blank per N0043; edit N6380 checks correct coding of RX Summ Tx Status = 0 & blank Date 1st Course RX CoC) This edit is skipped if Date of Diagnosis is blank (unknown), invalid, or <2010, as RX Summ - Tx Status allowed to be blank prior to 2010.

1. If RX Summ--Treatment Status = 1 & Class of Case is NOT 38, Date 1st CRS RX must NOT be blank if diagnosis year is 2010+. A minimal year of Date 1st CRS RX may be estimated if exact month/day is unknown.

Note: CoC requires Date 1st Crs RX COC to represent the date treatment began, the date active surveillance was selected, or the date on which a decision was made not to treat the cancer. CoC does not require a date only for autopsy-only cases. For cases that are not autopsy-only, if no treatment was given and the date of that decision is totally unknown, the applicable date field is blank. When treatment status is UNKNOWN and therefore date is unknown, then date field is blank.

## ***Administrative Notes***

New OH specific edit - NAACCR v23A metafile

NAACCR v24A

- modified to skip for out of State, DoD/VA sourced abstracts by reporting facility instead of reporting facility restriction flag as flag does not get added until PrepPlus step at the State level, so edit can run on incoming abstracts

# OH SSDI for Appendix & Colorectal, Blank for Other Schemas (NAACCR)

Edit tag: **OH4395**

Last changed: **20260603 23:02:53**

Agency: **OCISS**

## ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

## ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Schema ID	3800	NAACCR
Date of Diagnosis	390	SEER/COC
Histologic Subtype	3960	NAACCR

## ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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## ***Default Error Message***

[7506] Conflict between Schema ID and coded SSDI items (NAACCR)

Conflict between Schema ID and coded SSDI items

## ***Additional Messages***

SAVE\_TEXT(If Schema is not Appendix, Histologic Subtype must be blank)

## ***Description***

10/29/2025 v26 standard edit N3997 change so now Ohio edit only needs to check Histologic Subtype

9/2/2024 v25 standard edit N3997 changes does not affect Ohio edit, only admin note & description updated.

10/14/23 re-created from v24 version of N3997 (6/1/23).

3/27/23 re-created from v23A version of N3997 (3/1/23). Histologic Subtype for appendix a new 2023 SSDI required by NPCR.

2/1/2021 OH version of N3997 checking only MSI which is on Web Plus form and required by NPCR (CEA, CRM, NRAS, KRAS, tumor deposits NOT required by NPCR). Similiar to CFD NPCR EDIT 3625

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This edit verifies that Site-Specific Data Items that are defined for Appendix Carcinoma (Schema ID 00190) and Colon and Rectum (Schema ID 00200) are blank (not coded) for all other schemas.

This edit is skipped for any of the following conditions:

- a.Date of Diagnosis is before 2018, blank, invalid.
- b.Schema ID is blank.

if Schema ID is not 09190 (Appendix [V9: 2023+])  
the following Site-Specific Data Item must be blank:

Histologic Subtype

NOTE: BRAF Mutational Analysis, Perineural Invasion, and Microsatellit Instability (MSI), also collected for Colon and Rectum, are included in other edits.

OH NOTE: New edit N7212 checks that MSI is blank if not 00200 or 00530

## ***Administrative Notes***

New edit - NAACCR v18 metafile

Modification

NAACCR v21

- Description, logic updated to include BRAF Mutational Analysis, NRAS Mutational Analysis, only  
allowed for Schema ID 00200

NAACCR v23

- Description, logic updated, Schema ID 09190 added  
- Description, logic updated, Histologic Subtype (Appendix 8480) added for 09190

NAACCR v23A

- Error message corrected, "Appendix 8480" removed from message about Histologic Subtype

NAACCR v24

- Description corrected, ")" added after "Rectum" before CEA SSDIs

NAACCR v25

- Description, logic updated, BRAF Mutational Analysis moved to other edit

NAACCR v26

- Description, logic updated, Microsatellite Instability (MSI) moved to other edit

## OH SSDI for Brain, CNS, Blank for Other Schemas (NAACCR)

Edit tag: **OH4393**

Last changed: **20260603 23:02:53**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Schema ID	3800	NAACCR
Brain Molecular Markers	3816	NAACCR
Date of Diagnosis	390	SEER/COC
Brain Primary Tumor Location	3964	NAACCR

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[7506] Conflict between Schema ID and coded SSDI items (NAACCR)

Conflict between Schema ID and coded SSDI items

### ***Additional Messages***

SAVE\_TEXT(If Schema not Brain,CNS,Medulloblastoma, Brain Molecular Markers must be blank)

SAVE\_TEXT(If Schema is not Brain, Brain Primary Tumor Location must be blank)

### ***Description***

9/2/2024 - v25 update of standard edit N4010 does not affect Ohio edit, admin note updated only

10/14/2023 - re-created from v24 of N4010 (8/29/2023). Differ from N4010 by checking only Brain Molecular Markers (on Web Plus form & required by NPCR) & Brain Primary Tumor Location (new for v24 & collected by NPCR)

3/27/23 - re-created from v23 of N4010 (3/1/23)

2/1/2021 OH version of N4010 but checking only Brain Molecular Markers (on Web Plus form & required by NPCR; other SSDI - chromosomes & MGMT not required by NPCR). Name change in v21. Similar to CFD NPCR EDIT 3170

This edit verifies that Site-Specific Data Items that are defined for Brain (Schema ID 00721) and CNS Other (Schema ID 00722) are blank (not coded) for all other schemas.

This edit is skipped for any of the following conditions:

- a. Date of Diagnosis is before 2018, blank, invalid.
- b. Schema ID is blank.

If Schema ID is not 00721, 09721 (Brain), 00722, 09722 (CNS Other), or 09724 (Medulloblastoma),

the following Site-Specific Data Item must be blank:

Brain Molecular Markers

If Schema ID is not 09721,

the following Site-Specific Data Item must be blank:

Brain Primary Tumor Location

## ***Administrative Notes***

New edit - NAACCR v18 metafile

Modifications

NAACCR v21

- Name changed from SSDI for Brain,CNS, Blank for Other Schemas (NAACCR)

NAACCR v23

- Schema IDs 09721, 09722, 09724 added as allowable schemas for Brain Molecular Markers

- Schema IDs 09721, 09722 added as allowable schemas for other SSDIs

#### NAACCR v23A

- Logic corrected, Schema IDs 09721, 09722 added for Chromosome 1p, 19q, and MGMT

#### NAACCR v24

- Description, logic updated, ID 09721 added as allowable for Brain Primary Tumor Location
- Error messages corrected; some may not have printed previously

#### NAACCR v25

- Description, logic updated, Chromosome 1p moved to other edit

## OH SSDI for Breast, Blank for Other Schemas (NAACCR)

Edit tag: **OH4394**

Last changed: **20260603 23:02:53**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Schema ID	3800	NAACCR
Estrogen Receptor Summary	3827	NAACCR
HER2 Overall Summary	3855	NAACCR
Progesterone Receptor Summary	3915	NAACCR
Date of Diagnosis	390	SEER/COC

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[7506] Conflict between Schema ID and coded SSDI items (NAACCR)

Conflict between Schema ID and coded SSDI items

### ***Additional Messages***

SAVE\_TEXT(If Schema is not Breast, Estrogen Receptor Summary must be blank)

SAVE\_TEXT(If Schema is not Breast, Progesterone Receptor Summary must be blank)

SAVE\_TEXT(If Schema is not Breast, Esophagus or Stomach HER2 Overall Summary must be blank)

## **Description**

10/29/2025 v26 standard edit N3990 changes does not affect Ohio edit, only admin note updated.

3/15/2021 OH version of N3990 that only includes ER summary, PR summary and HER2 Overall Summary that are required by NPCR & on WebPlus form. Logic update in v21B. Similar to CFD NPCR edit 3171

This edit verifies that Site-Specific Data Items that are defined for Breast (Schema ID 00480) are blank (not coded) for all other schemas.

This edit is skipped for any of the following conditions:

- a. Date of Diagnosis is before 2018, blank, invalid.
- b. Schema ID is blank or 00480.

If Schema ID is not 00480 (Breast), the following Site-Specific Data Items must be blank:

Estrogen Receptor Summary  
Progesterone Receptor Summary

If Schema ID is not 00161 (Esophagus & EGJ), 00169 (Esophagus & EGJ), 00170 (stomach), or 00480 (breast), the following Site-Specific Data Item must be blank (NPCR doesn't require Her2 for esopahgus & stomach while CoC does starting w/ 2021+):

HER2 Overall Summary

## **Administrative Notes**

New edit - NAACCR v18 metafile

Modifications

NAACCR v21 metafile

- Description, logic updated, HER2 Overall Summary, Ki-67 checked 2018 through 2020

NAACCR v21B

- Logic corrected, statement for Progesterone Receptor Summary removed from 2018-2020 logic

NAACCR v26

- Description, logic updated, Residual Cancer Burden(RCB) and Residual Cancer Burden Class added

## OH SSDI for Liver & Biliary, Blank for Other Schemas (NAACCR)

Edit tag: **OH4396**

Last changed: **20260603 23:02:53**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Schema ID	3800	NAACCR
Fibrosis Score	3835	NAACCR
Date of Diagnosis	390	SEER/COC

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[7506] Conflict between Schema ID and coded SSDI items (NAACCR)

Conflict between Schema ID and coded SSDI items

### ***Additional Messages***

SAVE\_TEXT(If Schema is not Liver or Intrahepatic Bile Duct, Fibrosis Score must be blank)

### ***Description***

OH version of N3994 that only checks fibrosis score, on Web Plus form & required by NPCR. 9/27/19

This edit verifies that Site-Specific Data Items that are defined for Liver

(Schema ID 00220), Intrahepatic Bile Duct (Schema ID 00230), and Bile Duct Perihilar (Schema ID 00250) are blank (not coded) for all other schemas.

This edit is skipped for any of the following conditions:

- a. Date of Diagnosis is before 2018, blank, invalid.
- b. Schema ID is blank.

If Schema ID is not 00220 (Liver) or 00230 (Intrahepatic Bile Duct), the following Site-Specific Data Item must be blank:

Fibrosis Score

## ***Administrative Notes***

New edit - NAACCR v18 metafile

## OH SSDI for Lung, Blank for Other Schemas (NAACCR)

Edit tag: **OH4389**

Last changed: **20260603 23:02:53**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Schema ID	3800	NAACCR
Date of Diagnosis	390	SEER/COC
PD-L1	1174	NAACCR

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[7506] Conflict between Schema ID and coded SSDI items (NAACCR)

Conflict between Schema ID and coded SSDI items

### ***Additional Messages***

SAVE\_TEXT(If Schema is not Lung, PD-L1 must be blank)

### ***Description***

10/29/25 v26 change in standard edit does not affect OH edit since NPCR Not collecting Spread Through Air Spaces (STAS). Description & admin notes updated.

v25B - OH version of N3998 but checking only for PD-L1 which is RS\* by NPCR

This edit verifies that Site-Specific Data Items that are defined for Lung (Schema ID 00360, 09360) are blank (not coded) for all other schemas.

This edit is skipped for any of the following conditions:

- a. Date of Diagnosis is before 2018, blank, invalid.
- b. Schema ID is blank.

If Schema ID is not 09360 (Lung),  
the following Site-Specific Data Items must be blank:

PD-L1

## ***Administrative Notes***

New edit - NAACCR v18 metafile

Modifications

NAACCR v21

- Description, logic updated to include ALK Rearrangement and EGFR Mutational analysis only allowed for Schema ID 00360

NAACCR v25

- Description, logic updated to include PD-L1 only allowed for Schema ID 09360
- Name changed from SSDI for Lung & Pleura, Blank for Other Schemas (NAACCR)
- Pleural Effusion removed from edit
- Description, logic updated, SSDIs allowed for 09360

NAACCR v25B

- Description corrected, reference to Pleural Mesothelioma removed from first paragraph
- Description corrected, PDL1 valid for 09360 only
- Administrative Note for v25 updated, edit updated to allow coding of SSDIs for 09360.

NAACCR v26

- Description, logic updated with Spread Through Air Spaces (STAS)

## OH SSDI for Lymphoma, Blank for Other Schemas (NAACCR)

Edit tag: **OH4399**

Last changed: **20260603 23:02:53**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Schema ID	3800	NAACCR
Date of Diagnosis	390	SEER/COC
Post Transplant Lymphoproliferative Disorder-PTLD	1172	NAACCR

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[7506] Conflict between Schema ID and coded SSDI items (NAACCR)

Conflict between Schema ID and coded SSDI items

### ***Additional Messages***

SAVE\_TEXT(If not Lymphoma, CLL/SLL, Cutans Lymphoma, Plasma Cell, PTLD must be blank)

### ***Description***

v25B - OH version of standard edit N4011 but checking only PTLD which is RS\* by NPCR.

This edit verifies that Site-Specific Data Items that are defined for Lymphoma (Schema

ID 00790), Lymphoma CLL/SLL (Schema ID 00795), Primary Cutaneous Lymphoma (Schema ID 00812), and Plasma Cell Disorder (Schema ID 00822) are blank (not coded) for all other schemas.

This edit is skipped for any of the following conditions:

- a. Date of Diagnosis is before 2018, blank, invalid.
- b. Schema ID is blank.

If Schema ID is not 00790 (Lymphoma), 00795 (Lymphoma, CLL/SLL), 00812 (Primary Cutaneous Lymphoma), 00821 (Plasma Cell Myeloma), or 00822 (Plasma Cell Disorder) the following Sit-Specific Data Item must be blank:

PTLD

## ***Administrative Notes***

New edit - NAACCR v18 metafile

Modifications

NAACCR v22

- Description, logic updated, Derived RAI Stage added, must be blank if not Schema ID 00795

NAACCR v25

- Description, logic updated, PTLID must be blank if Schema not 00790, 00795, 00812, 00821, 00822

- Description, logic updated, 2a added as only allowable Pediatric ID for B Symptoms

NAACCR v25A

- Description, logic updated, B Symptoms moved to another edit.

## OH SSDI for Prostate, Blank for Other Schemas (NAACCR)

Edit tag: **OH4397**

Last changed: **20260603 23:02:53**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Schema ID	3800	NAACCR
Gleason Patterns Clinical	3838	NAACCR
Gleason Patterns Pathological	3839	NAACCR
Gleason Score Clinical	3840	NAACCR
Gleason Score Pathological	3841	NAACCR
Gleason Tertiary Pattern	3842	NAACCR
PSA (Prostatic Specific Antigen) Lab Value	3920	NAACCR
Date of Diagnosis	390	SEER/COC

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[7506] Conflict between Schema ID and coded SSDI items (NAACCR)

Conflict between Schema ID and coded SSDI items

### ***Additional Messages***

SAVE\_TEXT(If Schema is not Prostate, Gleason Patterns Clinical must be blank)

SAVE\_TEXT(If Schema is not Prostate, Gleason Patterns Pathological must be blank)

SAVE\_TEXT(If Schema is not Prostate, Gleason Score Clinical must be blank)  
SAVE\_TEXT(If Schema is not Prostate, Gleason Score Pathological must be blank)  
SAVE\_TEXT(If Schema is not Prostate, Gleason Tertiary Pattern must be blank)  
SAVE\_TEXT(If Schema is not Prostate, PSA Lab Value must be blank)

## **Description**

2/1/2021 OH version of N3991 to check only PSA & Gleason scores (newly required by NPCR as of 2021+) on Web Plus forms and required by NPCR. Similar to CFD NPCR edit 3174

This edit verifies that Site-Specific Data Items that are defined for Prostate(Schema ID 00580) are blank (not coded) for all other schemas.

This edit is skipped for any of the following conditions:

- a.Date of Diagnosis is before 2018, blank, invalid.
- b.Schema ID is blank or 00580.

If Schema ID is not 00580 (Prostate), the following Site-Specific Data Items must be blank:

- Gleason Patterns Clinical
- Gleason Patterns Pathological
- Gleason Score Clinical
- Gleason Score Pathological
- Gleason Tertiary Pattern
- PSA (Prostatic Specific Antigen) Lab Value

## **Administrative Notes**

New edit - NAACCR v18 metafile

Modifications

NAACCR v18D

- Description, logic updated, check on Prostate Pathological Extension removed from edit

## OH SSDI for Skin, Blank for Other Schemas (NAACCR)

Edit tag: **OH4398**

Last changed: **20260603 23:02:53**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Breslow Tumor Thickness	3817	NAACCR
LDH Lab Value	3932	NAACCR
Schema ID	3800	NAACCR
Date of Diagnosis	390	SEER/COC

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[7506] Conflict between Schema ID and coded SSDI items (NAACCR)

Conflict between Schema ID and coded SSDI items

### ***Additional Messages***

SAVE\_TEXT(If Schema is not Melanoma of Skin, Breslow Tumor Thickness must be blank)

SAVE\_TEXT(If Schema is not Melanoma of Skin, LDH Lab Value must be blank)

### ***Description***

v23 update of N4002 does not affect OH version of edit due to Clinical Margin Width not collected by NPCR.

2/1/2021 OH version of N4002 checking only Breslow and LDH Lab Value, on Web Plus form and required by NPCR.

This edit verifies that Site-Specific Data Items that are defined for Melanoma of Skin (Schema ID 00470), and are blank (not coded) for all other schemas.

This edit is skipped for any of the following conditions:

- a.Date of Diagnosis is before 2018, blank, invalid.
- b.Schema ID is blank.

If Schema ID is not 00470 (Melanoma of Skin), the following Site-Specific Data Items must be blank:

Breslow Tumor Thickness  
LDH Lab Value

## ***Administrative Notes***

New edit - NAACCR v18 metafile

Modifications

NAACCR v21

- Description, logic updated, LDH Pretreatment Lab Value changed to LDH Lab Value

## OH Text--Dx Proc--PE

Edit tag: **OH4309**

Last changed: **20260603 23:02:53**

Agency: **OCISS**

### ***Edit Sets***

Editset Name	Editset Tag	Agency Name
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

Field	Field Number	Agency Name
Text--Dx Proc--PE	2520	NPCR

### ***Tables***

Table Name	Agency Name
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### ***Default Error Message***

[43011] PE text cannot be blank; document age, gender, race, ethnicity, marital status & relevant hx & phy exam findings (OCISS)

PE text cannot be blank; document age, gender, race, ethnicity, marital status & relevant hx & phy exam findings

### ***Additional Messages***

### ***Description***

5/3/2021 Ohio specific EDIT.

Text--Dx Proc--PE cannot be blank.

This text field documents the patient demographics (age, gender, race, ethnicity), marital status if known, along with history and physical exam findings

relevant to the patient and tumor being abstracted/reported.

## ***Administrative Notes***

New edit - NAACCR v21B metafile

## OH Text--Staging, CS Version Current

Edit tag: **OH4310**

Last changed: **20260603 23:02:53**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
CS Version Input Current	2937	AJCC
Text--Staging	2600	NPCR
Date of Diagnosis	390	SEER/COC
Type of Reporting Source	500	SEER

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[6070] If %F1 is coded, %F2 must not be blank (COC)

If CS Version Input Current is coded, Text--Staging must not be blank

### ***Additional Messages***

### ***Description***

Reviewed and updated 3/8/2019: exclusive Ohio EDIT to force at least 7 characters of text in Text--Staging field when CS Version Input Current is not blank.

Updated to skip for diagnosis year 2018 and later in addition to skipping for

diagnosis year 2012 and earlier.  
Updated to skip for DCO cases, type of reporting source = 7

## ***Administrative Notes***

Modifications:

NAACCR v18

- Updated to skip for diagnosis year 2018 and later, as Collaborative Stage completely phased out starting with diagnosis year 2018.

## OH Text--Staging, SEER Summary Stage 2000

Edit tag: **OH4311**

Last changed: **20260603 23:02:54**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
SEER Summary Stage 2000	759	SEER
Text--Staging	2600	NPCR
Date of Diagnosis	390	SEER/COC
Type of Reporting Source	500	SEER

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[6070] If %F1 is coded, %F2 must not be blank (COC)

If SEER Summary Stage 2000 is coded, Text--Staging must not be blank

### ***Additional Messages***

### ***Description***

Last reviewed and updated 7/26/2021: exclusive Ohio EDIT to force at least 7 characters of text in Text--Staging field when SEER Summary Stage 2000 is not blank. Updated to skip for diagnosis year 2018 and later in addition to skipping pre-2001 (when SS2000 was not in effect).

There is a separate EDIT, "Summary Stage 2000, Date of Diagnosis (NAACCR)" (tag N0437) that forces SEER Summary Stage 2000 for appropriate diagnosis years (2001-2003 or 2015 through 2017) when Collaborative Stage was not in effect or being phased out.

Updated to skip for DCO cases, type of reporting source = 7

## ***Administrative Notes***

Modifications:

NAACCR v18

- Updated to skip for diagnosis year 2018 and later, as Collaborative Stage completely phased out starting with diagnosis year 2018.

## OH Text--Staging, Summary Stage 2018

Edit tag: **OH4312**

Last changed: **20260603 23:02:54**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Summary Stage 2018	764	SEER
Text--Staging	2600	NPCR
Date of Diagnosis	390	SEER/COC
Type of Reporting Source	500	SEER

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[6070] If %F1 is coded, %F2 must not be blank (COC)

If Summary Stage 2018 is coded, Text--Staging must not be blank

### ***Additional Messages***

### ***Description***

Added 3/8/2019: exclusive Ohio EDIT to force at least 7 characters of text in Text--Staging field when Summary Stage 2018 is coded. Skips for DCO cases, type of reporting source = 7.

There is a separate EDIT, "Summary Stage 2018, Date of DX (NAACCR)" (tag N2830) that forces Summary Stage 2018 for diagnosis years 2018 and later.

## ***Administrative Notes***

Modifications:

NAACCR v18

- Updated to skip for diagnosis year 2018 and later, as Collaborative Stage completely phased out starting with diagnosis year 2018.

# OH Tobacco History

Edit tag: **OH4301**

Last changed: **20260603 23:02:54**

Agency: **OCISS**

## ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

## ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
OHTobaccoHistory	9520	OCISS

## ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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## ***Default Error Message***

[3311] %F1: %V1 is invalid (NAACCR)

OHTobaccoHistory: "value of OHTobaccoHistory" is invalid

## ***Additional Messages***

## ***Description***

2/8/2021 OH specific edit for Ohio tobacco field

This edit checks that if Ohio Tobacco History is entered that it is a valid value. Another edit [OH4303] checks that it is NOT blank for 2021+ diagnosis year. Please refer to OCISS Reporting Source Manual for more information.

Must be a valid Ohio Tobacco History code or blank:

0: Never Used

- 1: Cigarette smoker, current
- 2: Cigar/Pipe smoker, current
- 3: Snuff/Chew/Smokeless, current
- 4: Combination use, current
- 5: Previous use or former smoker
- 6: E-cigarette, current
- 7: Other tobacco use, current (waterpipes, dissolvables)
- 9: Unknown

Ohio Tobacco History is Ohio specific tobacco field based on NAACCR data item #340.

Code number #4 is used when patient currently uses a mix of tobacco products (cigarette/cigar/pipe/snuff/chew/smokeless/e-cigarette/other).

## ***Administrative Notes***

New edit on OH tobacco field - NAACCR v21A metafile

NAACCR v23A

- updated description

## OH Tobacco History, Date DX

Edit tag: **OH4302**

Last changed: **20260603 23:02:54**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Date of Diagnosis	390	SEER/COC
OHTobaccoHistory	9520	OCISS

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[0] This edit has no default error message (NONE)

This edit has no default error message

### ***Additional Messages***

[43010] If Dx year >= 2021, %F2 cannot be blank (OCISS)

### ***Description***

3/8/2021 OH specific edit for Ohio tobacco field

This purpose of this edit is to verify that Ohio tobacco field is entered (not blank) for cases diagnosed 2021 and later.

Another edit [OH4301] checks that entered data is a valid value.

Edit is skipped if year of Date of Diagnosis is blank or invalid.

Ohio Tobacco History is Ohio specific tobacco field based on NAACCR data item #340; collects more detailed information than the Tobacco Use Smoking Status data item (#344, implemented 2022+).

## ***Administrative Notes***

New edit on OH tobacco field - NAACCR v21A metafile

NAACCR v22A (1/3/2022 update)

- changed edit to run starting with diagnosis year 2021 instead of 2016 for incoming abstracts (field required since at least 2016 but edit not implemented until v21 metafile)

NAACCR v23A

- updated description

## OH Tumor Size 999, Schema ID, Primary Site (SEER)

Edit tag: **OH4323**

Last changed: **20260603 23:02:54**

Agency: **OCISS**

### ***Edit Sets***

<b>Editset Name</b>	<b>Editset Tag</b>	<b>Agency Name</b>
OCISS: Vs26A Abstracts	OHES001	OCISS

### ***Fields***

<b>Field</b>	<b>Field Number</b>	<b>Agency Name</b>
Tumor Size Summary	756	NPCR/COC
Schema ID	3800	NAACCR
Date of Diagnosis	390	SEER/COC
Primary Site	400	SEER/COC

### ***Tables***

<b>Table Name</b>	<b>Agency Name</b>
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### ***Default Error Message***

[1012] %V2 is not a valid %F2 for a %F1 of %V1 (NAACCR)

"value of Schema ID" is not a valid Schema ID for a Tumor Size Summary of "value of Tumor Size Summary"

### ***Additional Messages***

[7582] %F1: %V1 is not valid for %F4: %V4 (NAACCR)

### ***Description***

10/10/23 v24 version N6130 with logic correction for C422  
9/20/21 agency/name change, new N6638 edit that covers 2019+

2/1/2021 OH version of N6130 that runs on 2018 cases and ONLY run on Tumor Size Summary, which is on Web Plus form & required by NPCR.

1. This edit is skipped for any of the following:

- a. if Diagnosis date NOT 2018, empty (unknown), or in error.
- b. Schema ID is blank
- c. Primary Site is blank or C422

1. Tumor Size Summary must be 999 or blank if Schema ID =

00458 Kaposi Sarcoma  
00671 Melanoma Iris  
00672 Melanoma Choroid and Ciliary Body  
00790 Lymphoma  
00795 Lymphoma-CLL/SLL  
00821 Plasma Cell Myeloma  
00822 Plasma Cell Disorders  
00830 HemeRetic  
Any with Primary Site code = C420, C421, C423, C424, C770-C779, C809

## ***Administrative Notes***

New edit NAACCR v18D

Modifications

NAACCR v21

- Description, logic updated, removed 00710 from schemas requiring Tumor Size = 999
- Description, logic updated, added any case with primary site = C420,C421,C423,C424,C770-779,C809 requiring Tumor Size = 999
- Description, logic updated, added skip for C422
- Description, logic updated, added skip for blank Schema ID, blank Primary Site
- Description, logic updated, removed skip for 9731, 9734, 9930
- Name changed from Tumor Size 999, Schema ID (NAACCR)

NAACCR v22

- Name changed from Tumor Size 999, Schema ID, Primary Site (NAACCR)
- Agency changed from NAACCR to SEER

NAACCR v24

- Description, logic updated to skip for diagnosis date > 2023
- Logic corrected, "AT(#S"Primary Site";C422)")" changed to "AT(#S"Primary Site";C422")!=0)"