

• Overview
• Edit Review

Edit: Regional Nodes Positive, Examined, Primary Site, 2018

(NAACCR) [N3964] [NAACCR]

Error: Regional Nodes Examined and Regional Nodes Positive must = 99 for this primary site and/or histology

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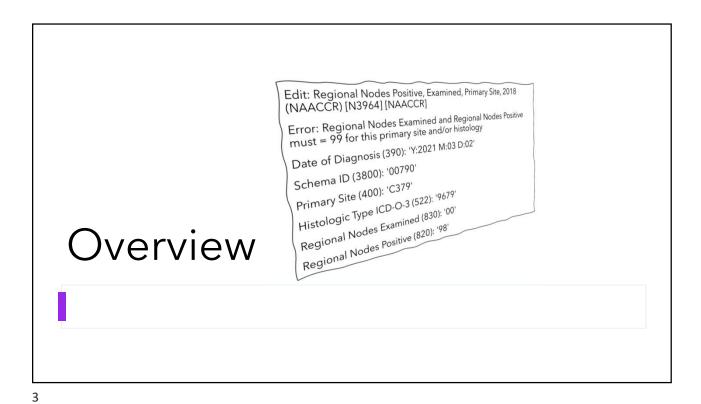
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OCRA Annual Conference

1

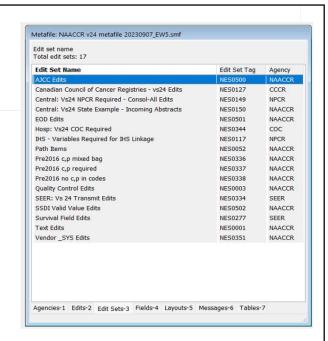


NAACCR Edits Metafile v24 Clearinghouse NAACCR Edits Metafile V24 • NAACCR publishes a new or major version of the standard edits metafile Version v24 Edits Metafile (9/7/2023) corresponding to each new version of the • Edit Detail Report (9/12/23) NAACCR Data Dictionary • Edits within the NAACCR edits metafile have Changes Spreadsheet v23B-v24 (9/7/23) been reviewed and tested by the NAACCR V24 Edit Sets (9/9/23) Edits Work Group • The Edits WG consists of standard setter representatives, central registry staff, software vendors, and NCRA representation. Webinar for Central Registry Edit Metafile Administrators 9/13/23 Webinar recording • The NAACCR Edits Metafile, supporting documentation, and training materials are Slides-review of edit changes and updating edits clearinghouse posted on the NAACCR Edits Page Slides-creating a v24 metafile • https://www.naaccr.org/standard-data-edits/

4

Edit Sets

- Edits sets
 - Groups of edits selected for a specific purpose

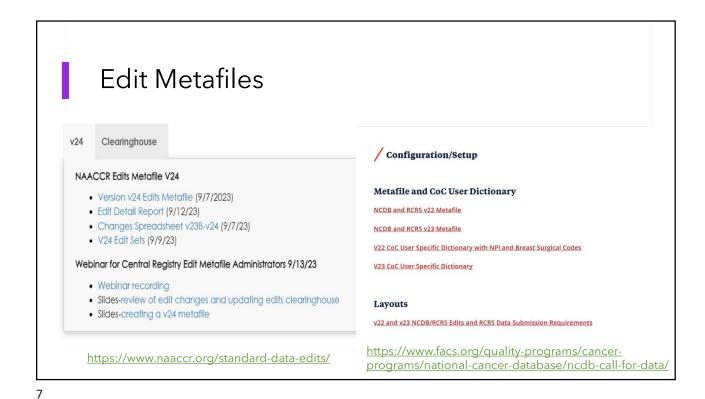


5

EditWriter vs GenEDITS

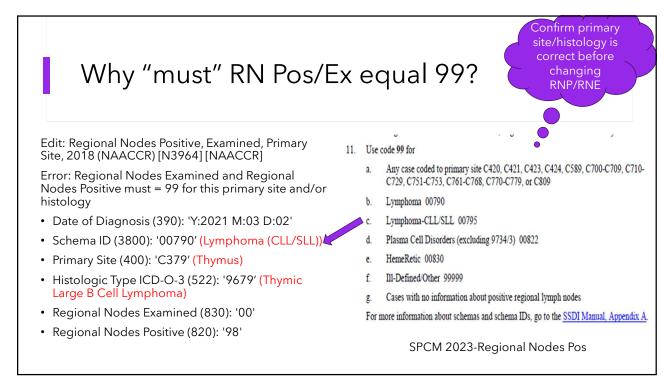
- EditWriter is used to write and modify edits and develop all of the tools necessary to create a metafile
- GenEdits is used to run edits against a data file
 - GenEDITS is used by CoC facilities to run edits prior to Call for Data
 - Good idea to update software each year
- Both products are developed and supported by CDC/NPCR
 - https://www.cdc.gov/cancer/npcr/tools/edits/index.htm

6

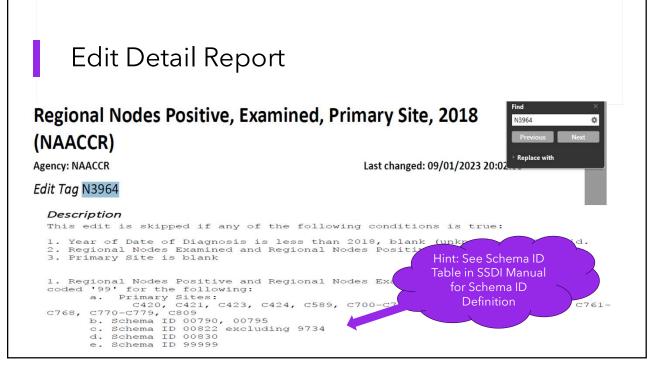


Reading Edits Edit Edit Tag Name Edit: Regional Nodes Positive, Examined, Primary Site, 2018 (NAACCR) [N3964] [NAACCR] Error: Regional Nodes Examined and Regional Nodes Positive must = 99 for this primary site and/or histology Edit • Date of Diagnosis (390): 'Y:2021 M:03 D:02' Message • Schema ID (3800): '00790' • Primary Site (400): 'C379' Fields and values in this edit Histologic Type ICD-O-3 (522): '9679' • Regional Nodes Examined (830): '00' • Regional Nodes Positive (820): '98'

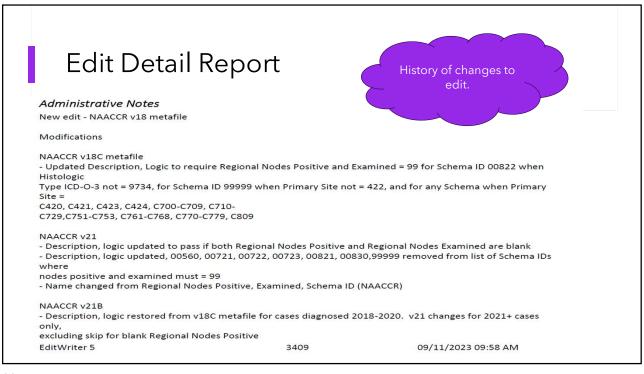
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9



10



11

Questions about Edits

- If you encounter an edit that you do not think is working correctly, contact someone at your central registry
- That person will contact me
- If you are having a problem with GenEDITS, contact NPCR at cancerinformatics@cdc.gov

12

Working through Edits

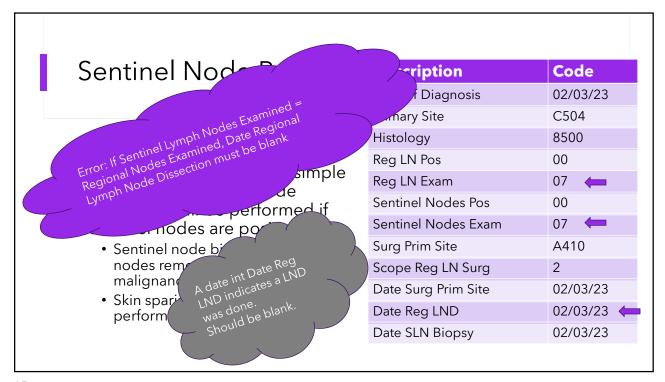
13

Sentinel Node Pos/Ex

- 2/3/23-patient presents for sentinel node biopsy and simple mastectomy. Axillary node dissection will be performed if sentinel nodes are positive.
 - Sentinel node biopsy: 7 lymph nodes removed all are negative for malignancy.
 - Skin sparing mastectomy performed

Description	Code
Date of Diagnosis	02/03/23
Primary Site	C504
Histology	8500
Reg LN Pos	00
Reg LN Exam	07
Sentinel Nodes Pos	00
Sentinel Nodes Exam	07
Surg Prim Site	A410
Scope Reg LN Surg	2
Date Surg Prim Site	02/03/23
Date Reg LND	02/03/23
Date SLN Biopsy	02/03/23

14



15

Sentinel Node Pos/Ex **Description** Code Date of Diagnosis 02/03/23 Primary Site C504 Histology 8500 • 2/3/23-patient presents for Reg LN Pos 00 sentinel node biopsy and Reg LN Exam 01 mastectomy. Sentinel Nodes Pos 00 98 • Sentinel node procedure "fails to Sentinel Nodes Exam 0100 map". No lymph nodes removed. Surg Prim Site A410 Axillary node dissection performed. 2 Scope Reg LN Surg • A single lymph node is identified Date Surg Prim Site 02/03/23 and is negative for malignancy. Date Reg LND 02/03/23 • The lymph node has blue dye from the sentinel node procedure. 02/03/23 Date SLN Biopsy

16

 $E_{\text{rror: }}$ If a race code = 99 ace 5 (SEER IF93) Race 1, Race 2, Race all race codes must = 99 **Description** Code Patient stated his Race 1 01 (White) father is white and Race 2 04 (Chinese) his mother is 99 (Unknown) Race 3 Chinese Race 4 99 (Unknown) Race 5 99 (Unknown) 4. Code the race(s) of the patient in data items Race 1, Race 2, Race 3, Race 4, and Race 5 a. Code 88 for the remaining race data items (Race 2 - Race 5) when at least one race, but fewer than five races, are reported SEER Program Coding and Staging Manual 2023 page 68

17

Race 1, Race 2, Race e 5 (SEER IF93) (white) must be the ecorded race **Description** Code Patient stated his Race 1 01 (White) father is white and Race 2 04 (Chinese) his mother is Race 3 88 (No additional races) Chinese Race 4 88 (No additional races) Race 5 88 (No additional races) 2. Codes **02-32**, **96-98** take priority over code **01** SEER Program Coding and Staging Manual 2023 page 68

18

Summary Stage 2018/Regional Nodes Positive N6104

Edit: Summary Stage 2018, Regional Nodes Positive (NAACCR) [N6104] [NAACCR]

Error: Summary Stage 2018: 9 conflicts with Regional Nodes Positive: 10

- Summary Stage 2018 (764): '9'
- Regional Nodes Positive (820): '10'
- Date of Diagnosis (390): 'Y:2020 M:07 D:22'
- Type of Reporting Source (500): '3'



19

Edit: RX Summ--Treatm Stat, Treatment 03-2022, Blanks (NAACCR) [N6065]

- Error: Conflict between RX Summ--Treatment Status and treatment codes
 - RX Summ--Treatment Status (1285): '1'
 - RX Summ--Surg Prim Site 03-2022 (1290): '00'
 - RX Summ--Scope Reg LN Sur (1292): '1'
 - RX Summ--Surg Oth Reg/Dis (1294): '0'
 - RX Summ--BRM (1410): '00'
 - RX Summ--Chemo (1390): '00'
 - RX Summ--Hormone (1400): '00'
 - RX Summ--Transplnt/Endocr (3250): '00'
 - RX Summ--Other (1420): '0'
 - Reason for No Radiation (1430): '1'
 - Phase I Radiation Treatment Modality (1506): '00'
 - Date of Diagnosis (390): 'Y:2021 M:09 D:14'

2. If Treatment Status = 1 (treatment given), at least one of the following fields must equal treatment given.

Treatment is considered "given" if any of the following is true:

- RX Summ--Surg Prim Site 03-2022 = 10-90
- RX Summ--Scope Reg LN Sur = 1-7 through 2020 only, 2-7 2021+
- RX Summ--Surg Oth Reg/Dis = 1-5
- RX Summ--BRM = 01
- RX Summ--Chemo = 01-03
- RX Summ--Hormone = 01
- RX Summ--Transplnt/Endocr = 10-40
- RX Summ--Other = 1, 2, 3, 6
 Reason for No Radiation = 0

20

Number of Positive/Examined Nodes, Corpus Scope of Nodes (N6815) Description Code Code

- This case is an 8380/2 histology, C541primary, dx in 2023.
 - The patient did not have any lymph node biopsy or excision done so SRLNS is coded 0.
 - We have coded the post/exam nodes for pelvic and para-aortic as X9/X9.
 - We are getting this edit—is this how the original edit is written or is this something I should follow up with the vendor for?

	Description	Code
	Date of Diagnosis	2/15/23
	Primary Site	C54.1 (endometrium)
	Histology	8380/2 (endometrioid adenocarcinoma)
	# Pos Pelvic Nodes	X9
С	# Ex Pelvic Nodes	Х9
	# Pos Para-aortic	X9
I	# Ex Para-aortic	X9

Abstract | Edits | Edit Resolution | Edit Set Name: Hosp: COC Required

Edit Name: (N6815) Number of Positive/Examined Nodes, Corpus, Scope Nodes (NAACCR)

Message: RX Summ--Scope Reg LN Sur: 0 conflicts with Number of Examined Para-Aortic Nodes: X9, Number of Examined Pelvic Nodes: X9, Number of Positive Para-Aortic Nodes: X9, and/or Number of Positive Pelvic Nodes: X9

21

Number of Positive/Examined Nodes, Corpus Scope of Nodes (N6815)

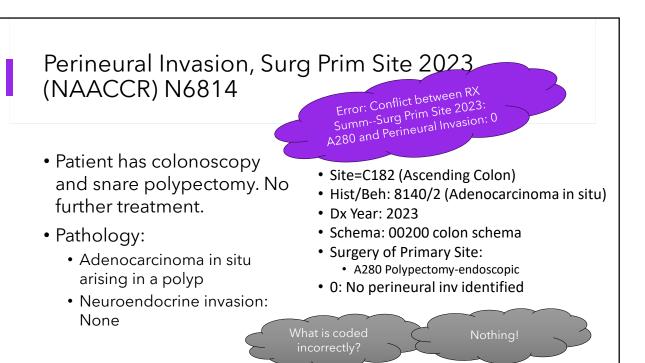
Description	Code
Date of Diagnosis	2/15/23
Primary Site	C54.1 (endometrium)
Histology	8380/2 (endometrioid adenocarcinoma)
# Pos Pelvic Nodes	X9
# Ex Pelvic Nodes	00
# Pos Para-aortic	X9
# Ex Para-aortic	00

- Note 4: Code 00 when no lymph nodes are examined by FNA, core biopsy or removal of lymph node(s) (e.g., sentinel lymph node biopsy or lymph node dissection)
- Code X9
 - Not documented in medical record
 - Cannot be determined, indeterminate if examined pelvic nodes present
 - · No lymph node dissection performed
 - Pelvic lymph nodes not assessed or unknown if assessed

The examined SSDIs would be 00 because no lymph nodes were examined. The "no lymph node dissection" description in X9 has been removed for Version 3.1, which will be released in October. The positive SSDIs would be X9 for no lymph nodes removed.

https://cancerbulletin.facs.org/forums/node/142789

22



23

Class of Case, Date of 1st Cont, Date of RX (COC) [N6701]

Patient has biopsy of the lung at Facility A that is positive for malignancy on 1/12/23

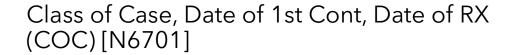
Patient comes to our Facility B (our facility) for PET/CT scan on 1/15/23

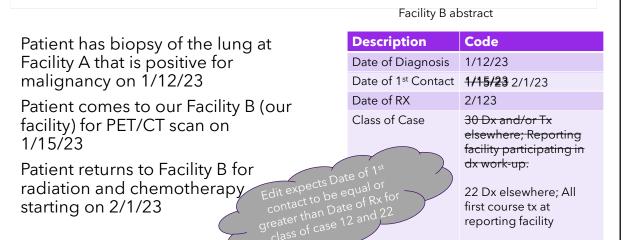
Patient has lobectomy at Facility A on 1/20/23

Facility B abstract		
Description	Code	
Date of Diagnosis	1/12/23	
Date of 1st Contact	1/15/23	
Class of Case	30 Dx and/or Tx elsewhere; Reporting facility participating in dx work-up. (This is not a case reportable to NCDB, but may be reportable to your central registry).	

24

10/27/2023





25

<u>Facility A</u>- 1/21/23 Neck CT: 2.1cm low left cervical LN suspicious for malignancy. Same day **LN FNA** performed and non-diagnostic. (Scope Reg LN Surgery- Code 1.)

<u>Facility B</u>- 2/2/23 Left neck **lymph node excisional biopsy**: 1 LN positive for p16+ Squamous Cell Carcinoma. No other diagnostic studies or treatment performed at this Facility

<u>Facility C-</u> Surgical Resection Performed 2/26/23- 1.1cm SQCC p16+, Confined, Margins Negative, **2/36 Lymph Nodes Positive**, ENE-, Largest LN Metastasis 2.1cm, pT1 pN1.

No further treatment planned/recommended.

Date First Course RX COC- 2/2/2023 Date First Surgical Procedure- 2/2/2023 Date Most Definitive Surgery- 2/26/2023

What is the Class of Case for Facility A? What is the Class of Case for Facility B? What is the Class of Case for Facility C?

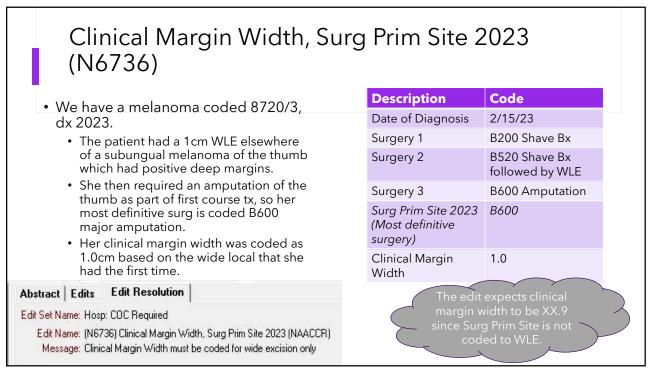
Class of Case confirmed by CoC

- Facility A: 00
- Facility B: 30
- Facility C: 22

26

Facility C abstract • Date of Dx 1/21/23 • Date of 1st Contact 2/26/23 • Date 1st Crs RX 2/21/23 • Scope of Reg LN Surgery- 5 • Class of case 22 • Date first course tx is prior to date case became analytic.

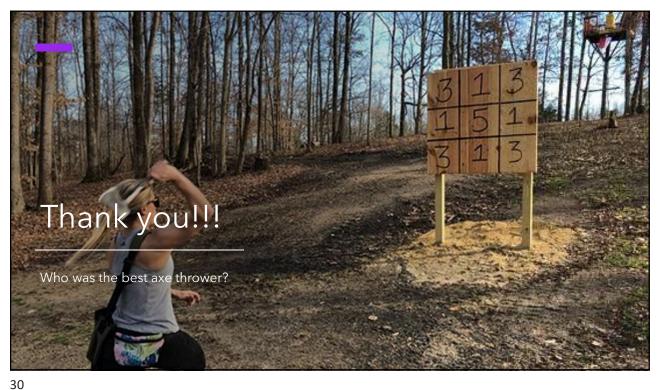
27



28



29



30