## SEER Inquiry System - Report

Produced: 05/04/2024 3:05 PM

# Question 20091130

### **References:**

#1: 2007 SEER Manual, C-628. Appendix C

#2: ICD-O-3, 80

## Question:

MP/H Rules/Histology--Breast: What is the correct histology code and MP/H rule used for 1) infiltrating ductal carcinoma, mucinous type and 2) infiltrating ductal carcinoma with features of tubular carcinoma? See Discussion.

#### Discussion:

There is confusion as to which rule applies. Should the histologies be coded to 8480/3 [mucinous adenocarcinoma] and 8211/3 [tubular adenocarcinoma] respectively per rule H12? Rule H12 states to code the most specific histologic term; "type" and "with features of" are used in the pathologic diagnosis and are both terms that can be used to code the specific histology. Or would the histology be coded 8523 for both examples per rule H17 because neither histologic codes 8480/3 or 8211/3 are included as examples of duct carcinomas, nor are they included in Table 2?

#### Answer:

For cases diagnosed 2007 or later, code 8523 [infiltrating duct mixed with other types of carcinoma] for

- 1. Infiltrating ductal carcinoma, mucinous type and
- 2. Infiltrating ductal carcinoma with features of tubular carcinoma

The infiltrating ductal types in Rule H12 are listed (8022, 8035, 8501-8508) and do not include mucinous or tubular. We cannot use this rule. The first rule that applies to these single tumors is H17, code to 8523. If you look up 8523 in the numerical morphology section of ICD-O-3, you will see similar examples included in the definition of this code.

Cancer Site Category:
Breast
Data Item Category:
Other Category: N/A
Year:

2009