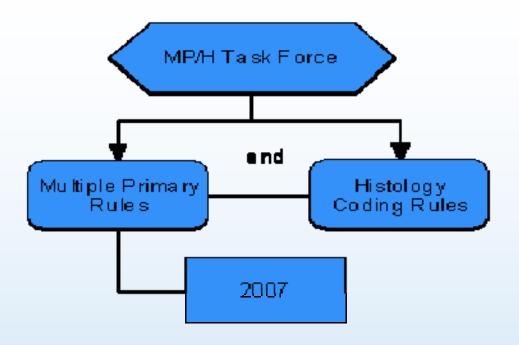


Breast



Equivalent Terms, Definitions, Tables, Illustrations

Equivalent Terms

- And, with
 - used in histology rules
 - i.e. duct and lobular is equivalent to duct with lobular
- Duct, ductal
- Mammary, breast

Equivalent Terms Continued

- Mucinous, colloid
- NOS, NST
- Tumor, mass, lesion, neoplasm

Table 1

Intraductal (8500/2) and Specific Intraductal Carcinomas

Note: These are the most common specific intraductal carcinomas. This is not intended to be a complete list of all possible intraductal types. If a histology appears only on table 1, it does not mean that it is impossible for that histology to occur with a malignant behavior (/3).

Column 1: Code	Column 2: Type
8201	Cribriform
8230	Solid
8401	Apocrine
8500	Intraductal, NOS
8501	Comedo
8503	Papillary
8504	Intracystic carcinoma
8507	Micropapillary/Clinging

Table 2

Duct (8500/3) and Specific Duct Carcinomas

Note: These are the most common specific duct carcinomas. This is not intended to be a complete list of all possible duct types. If a histology appears only on table 2, it does not mean that it is impossible for that histology to occur with an in situ behavior (/2).

Column 1: Code	Column 2: Type
8022	Pleomorphic carcinoma
8035	Carcinoma with osteoclast-like giant cells
8500	Duct, NOS
8501	Comedocarcinoma
8502	Secretory carcinoma of breast
8503	Intraductal papillary adenocarcinoma with invasion
8508	Cystic hypersecretory carcinoma

Table 3

Combination Codes for Breast Cancers

Use this two-page table with rules H5, H6, H7, H8, H16, H17, H18, H19, H24, H25, H26 and H28 to select combination histology codes. Compare the terms in the diagnosis to the terms in Columns 1 and 2. If the terms match, code the case using the ICD-O-3 histology code in column 4. Use the combination codes listed in this table only when the histologies in the tumor match the histologies listed below.

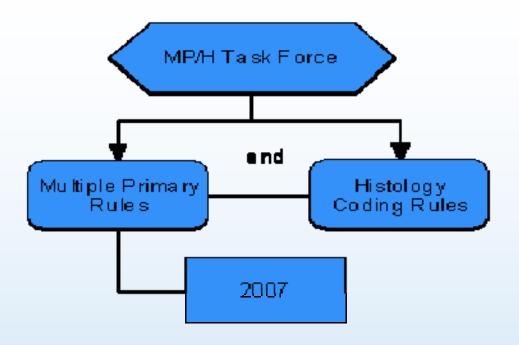
Column 1: Required Histology	Column 2: Combined with Histology	Column 3: Combination Term	Column 4: Code
Any combination excluding lobular and duct histologies from Tables 1 and 2	Other than duct and lobular	Adenocarcinoma with mixed subtypes*	8255/3*
Intraductal carcinoma and	Lobular carcinoma in situ	Intraductal carcinoma and lobular carcinoma in situ	8522/2

Column 1: Required Histology	Column 2: Combined with Histology	Column 3: Combination Term	Column 4: Code
Infiltrating duct and	Infiltrating lobular carcinoma	Infiltrating duct and lobular carcinoma	8522/3
Intraductal and one or more of the histologies in Column 2	Cribriform Solid Apocrine Papillary Micropapillary Clinging	Intraductal mixed with other types of carcinoma	8523/2

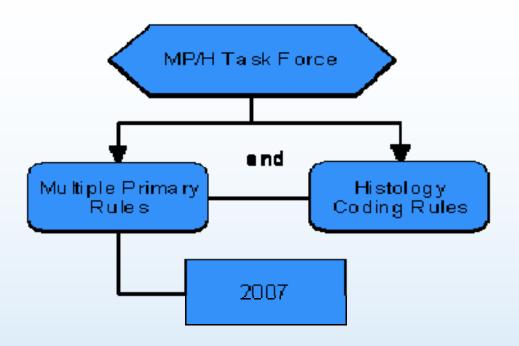
Column 1: Required Histology	Column 2: Combined with Histology	Column 3: Combination Term	Column 4: Code
Infiltrating duct and one or more of the histologies in Column 2	Tubular Apocrine Mucinous Secretory carcinoma Intraductal papillary adenocarcinoma with invasion Intracystic carcinoma, NOS	Infiltrating duct mixed with other types of carcinoma	8523/3
	Medullary		12

Column 1: Required Histology	Column 2: Combined with Histology	Column 3: Combination Term	Column 4: Code
Infiltrating lobular	Tubular Apocrine	Infiltrating lobular mixed	8524/3
carcinoma and	Mucinous Secretory carcinoma	with other types of	
	Intraductal papillary adenocarcinoma with	Note: Invasive carcinomas only. Do not use this code for in situ	
	Intracystic carcinoma, NOS Medullary		
	Paget disease (NOS and invasive)		

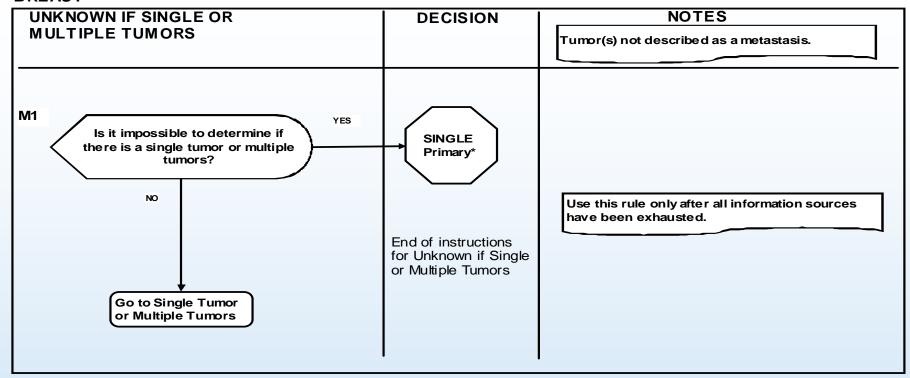
Column 1: Required Histology	Column 2: Combined with Histology	Column 3: Combination Term	Column 4: Code
Paget disease and	Infiltrating duct carcinoma (includes any specific duct type listed in Table 2)	Paget disease and infiltrating duct carcinoma	8541/3
Paget disease and	Intraductal carcinoma (includes any specific intraductal type in Table 1)	Paget disease and intraductal carcinoma	8543/3

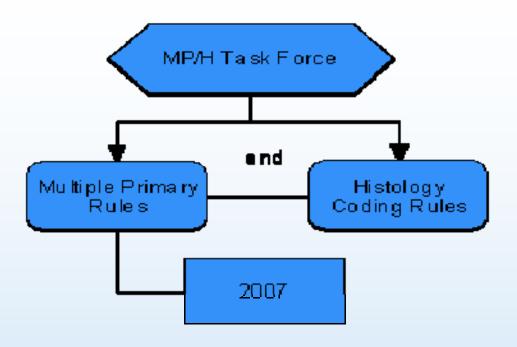


Multiple Primary Rules

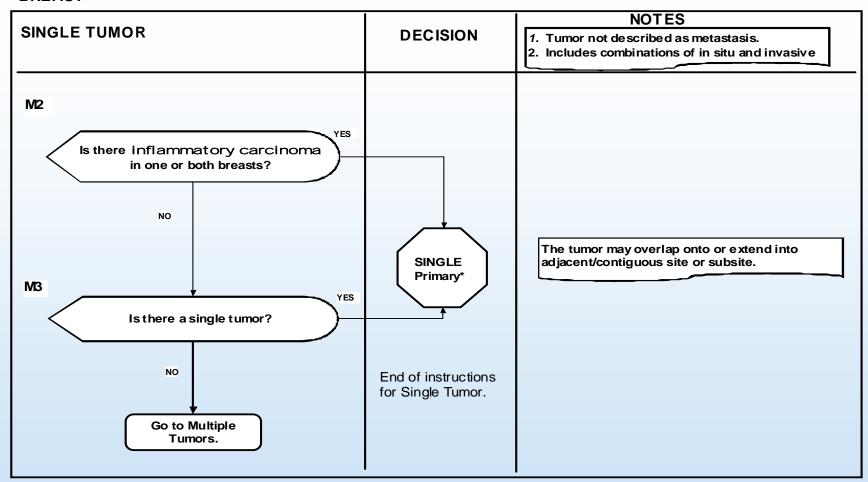


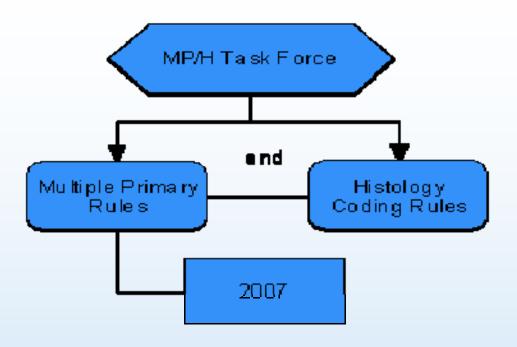
Unknown if Single or Multiple Tumors



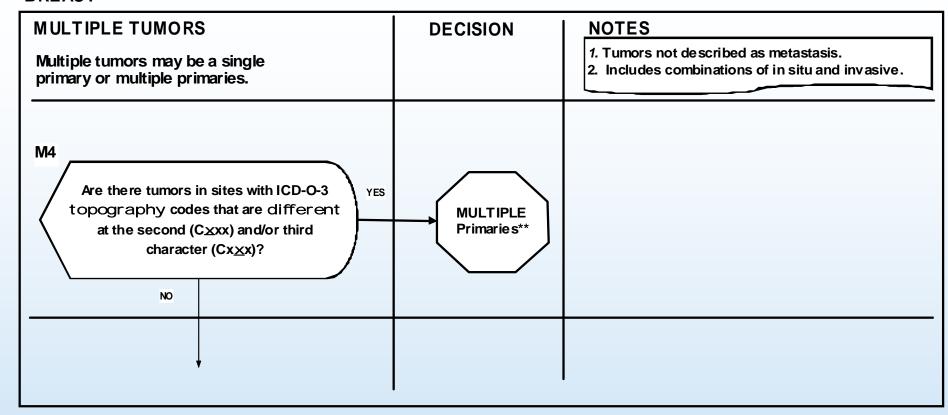


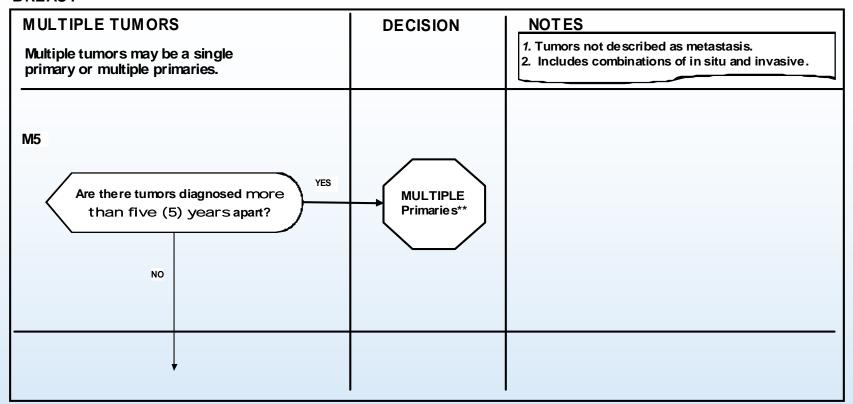
Single Tumor

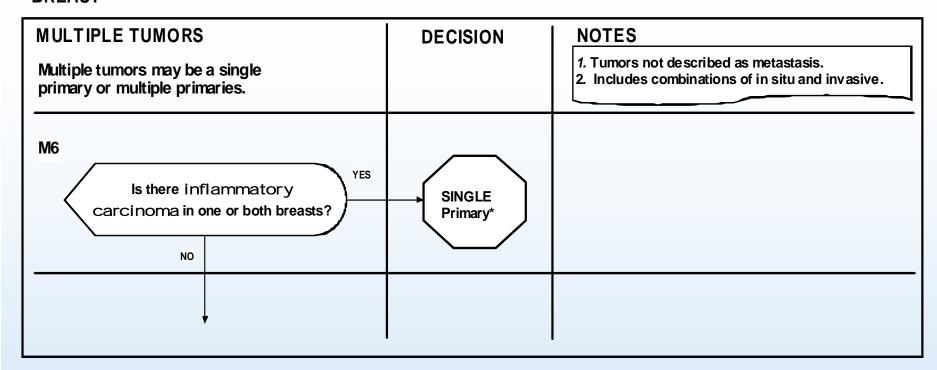


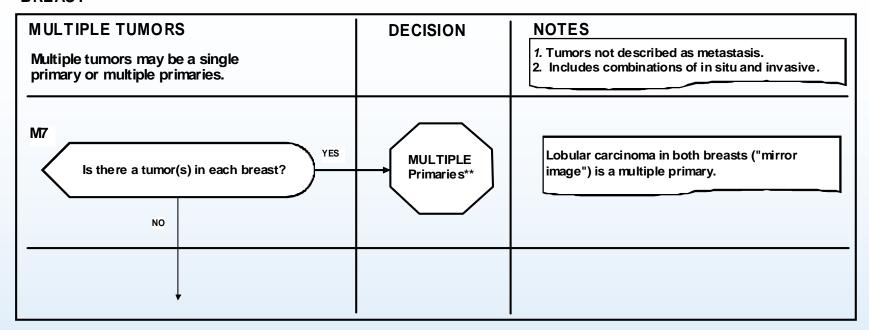


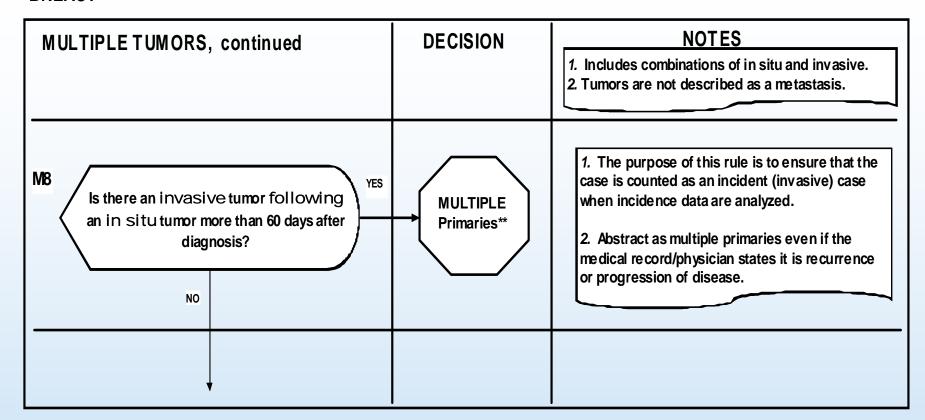
Multiple Tumors



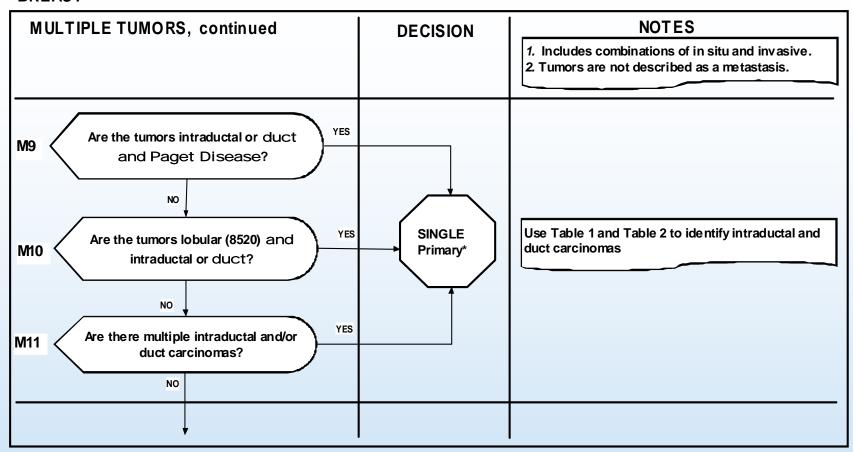


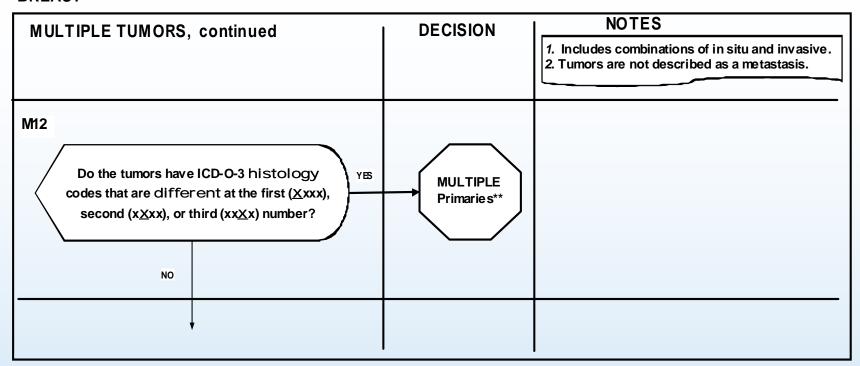


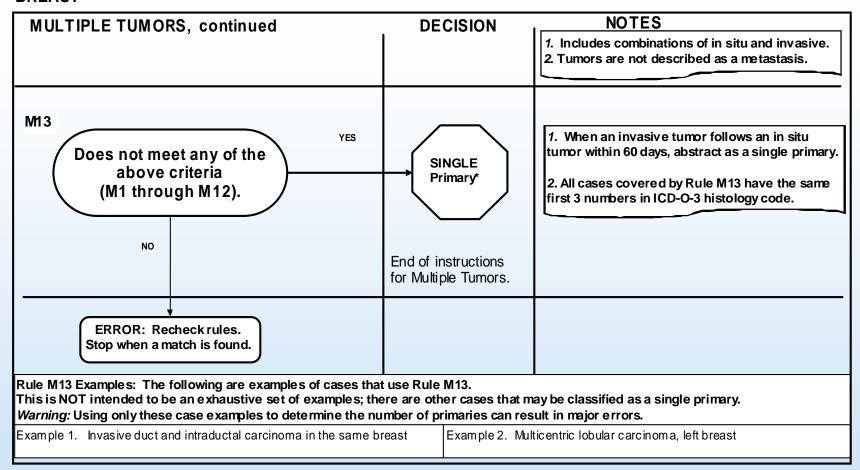


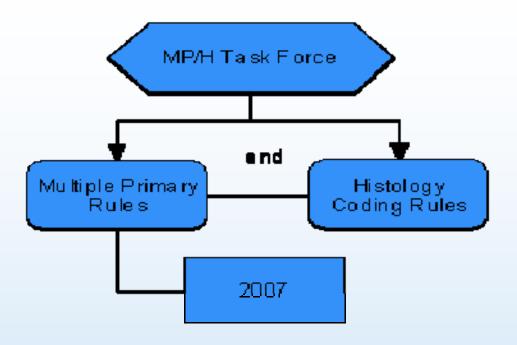


BREAST

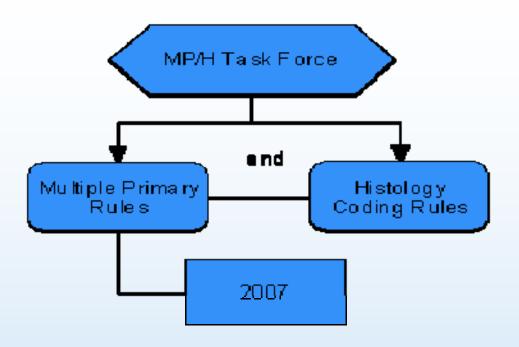




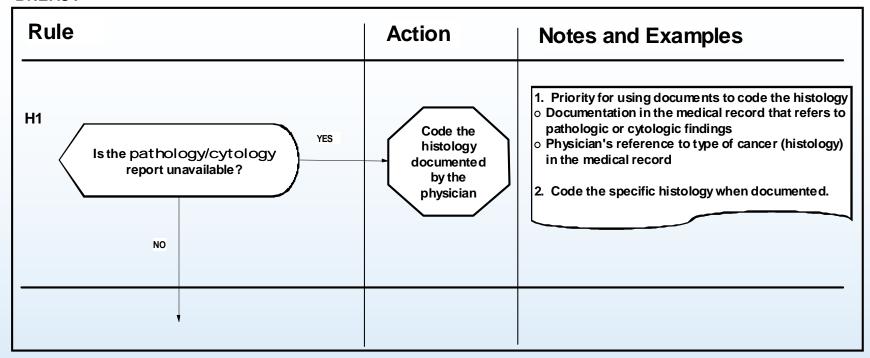


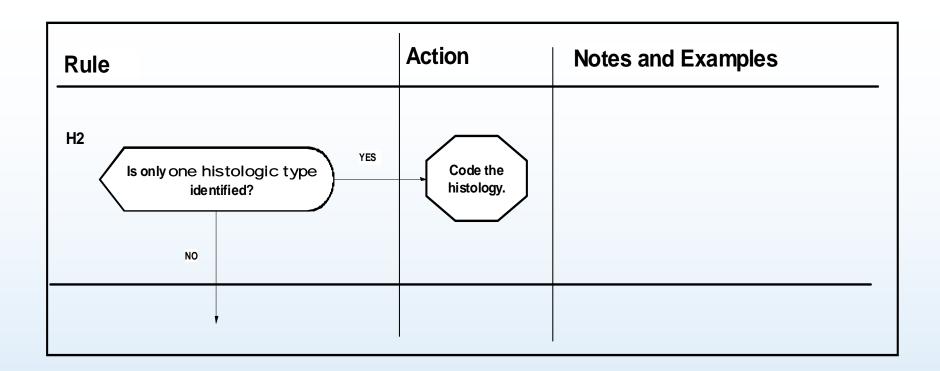


Histology Rules

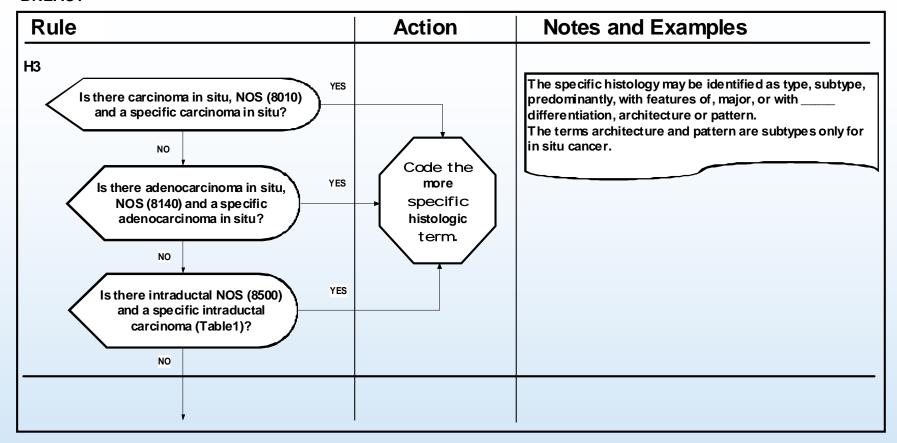


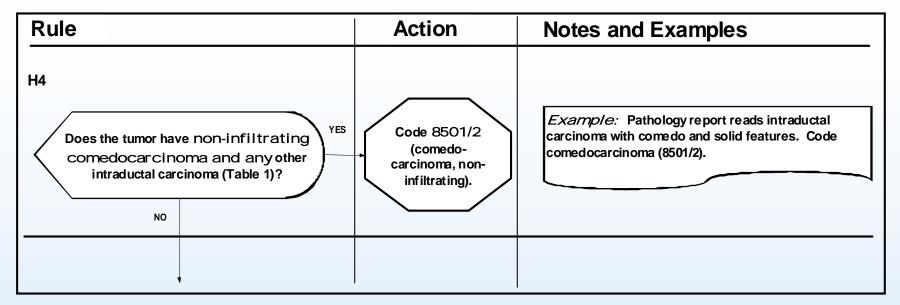
Single Tumor In Situ Only



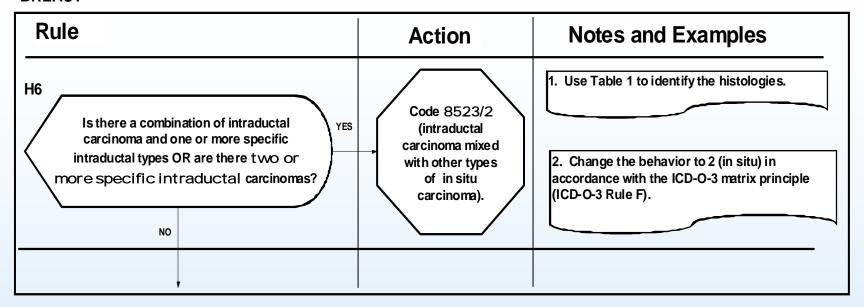


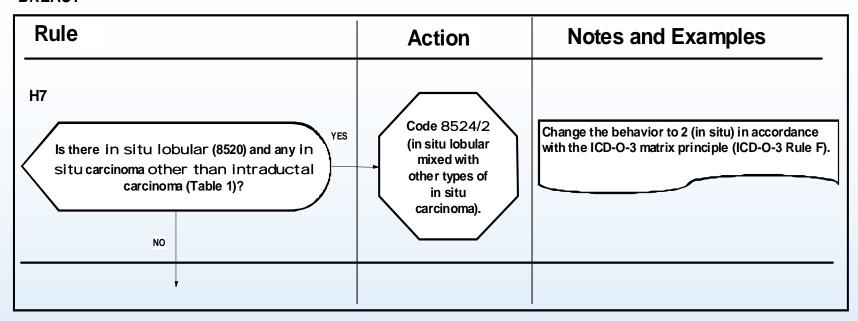
BREAST

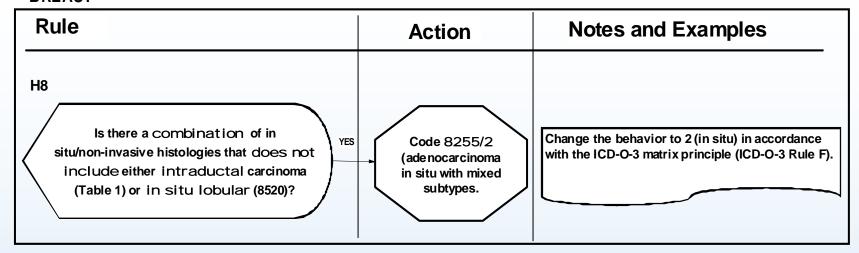




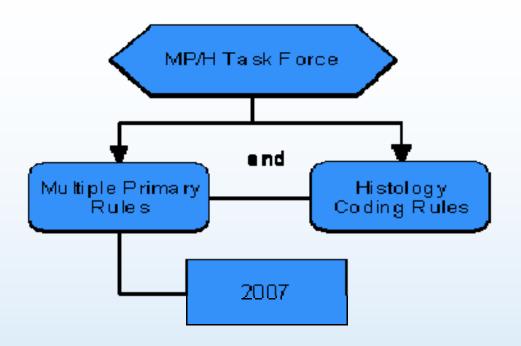
Rule	Action	Notes and Examples
Does the tumor have a combination of in situ lobular (8520) and intraductal carcinoma (Table 1)?	Code 8522/2 (intraductal and lobular carcinoma in situ).	
<u></u>		



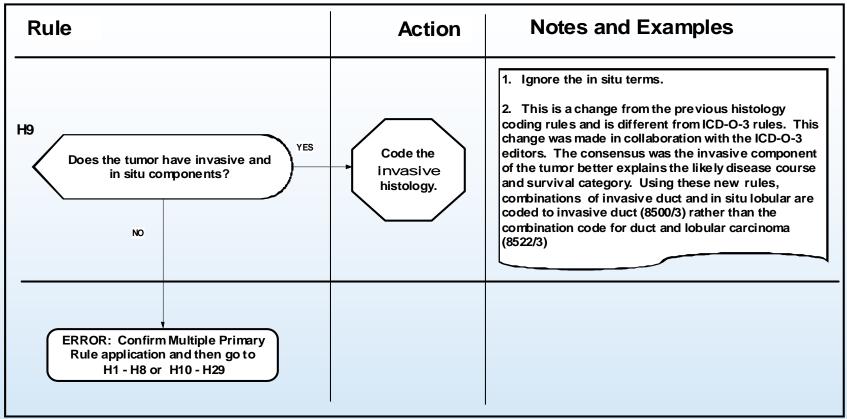




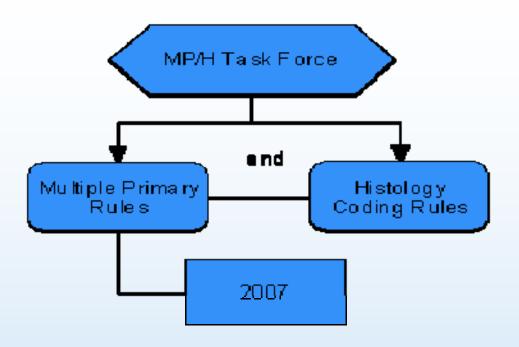
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Single Tumor Invasive and In Situ

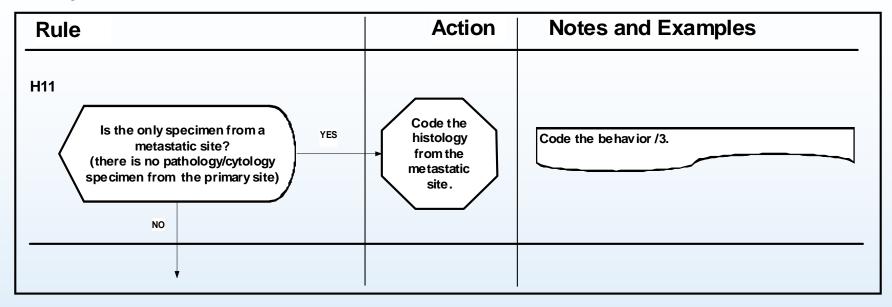


This is the end of instructions for Single Tumor: Invasive and In Situ Carcinoma. Code the histology according to the rule that fits the case.

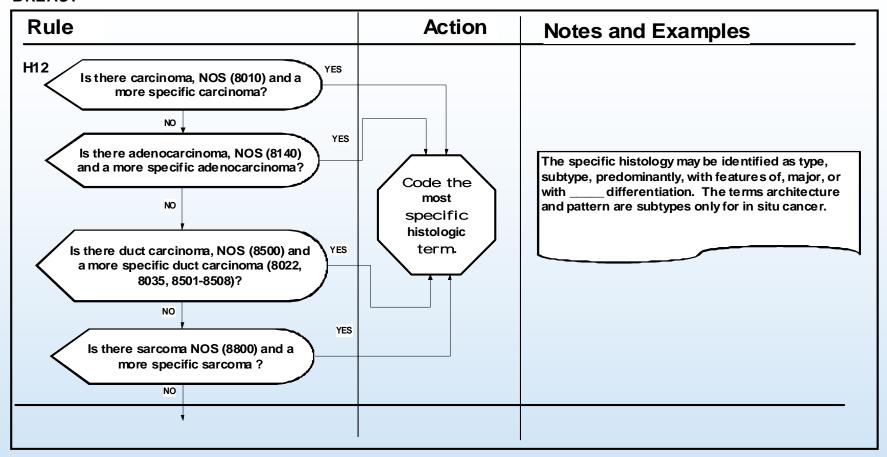


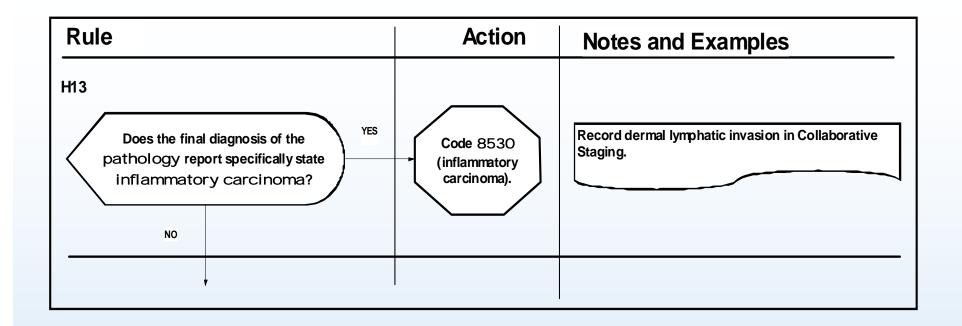
Single Tumor Invasive Only

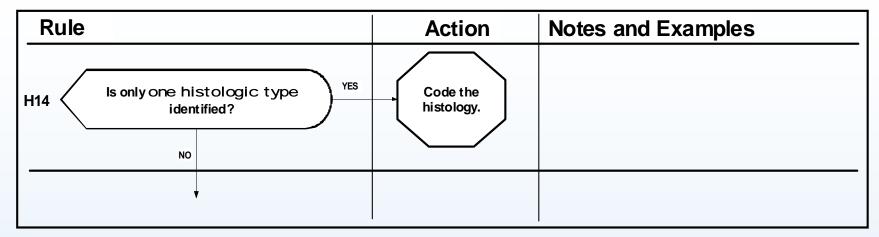
Rule	Action	Notes and Examples
H10 Is there no pathology/cytology specimen or is the pathology/cytology report unavailable? NO	Code the histology documented by the physician.	1. Priority for using documents to code the histology Ocumentation in the medical record that refers to pathologic or cytologic findings Physician's reference to type of cancer (histology) in the medical record Mammogram PET scan Ultrasound Code the specific histology when documented. Code the histology to 8000 (cancer/malignant neoplasm, NOS) or 8010 (carcinoma, NOS) as stated by the physician when nothing more specific is documented.

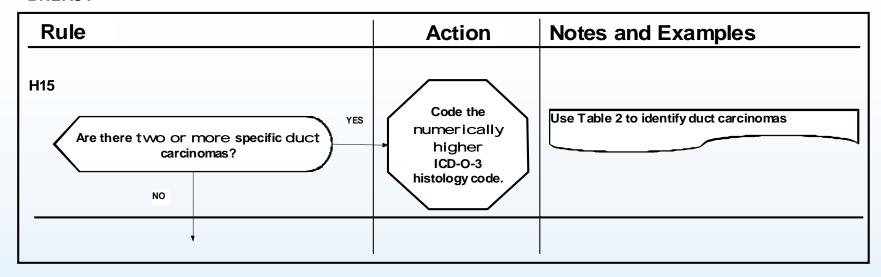


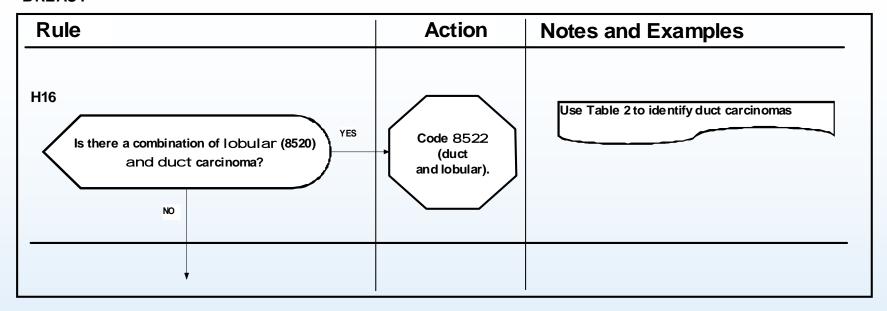
BREAST

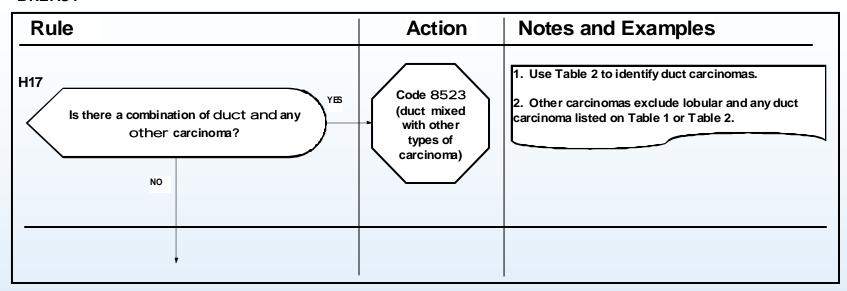


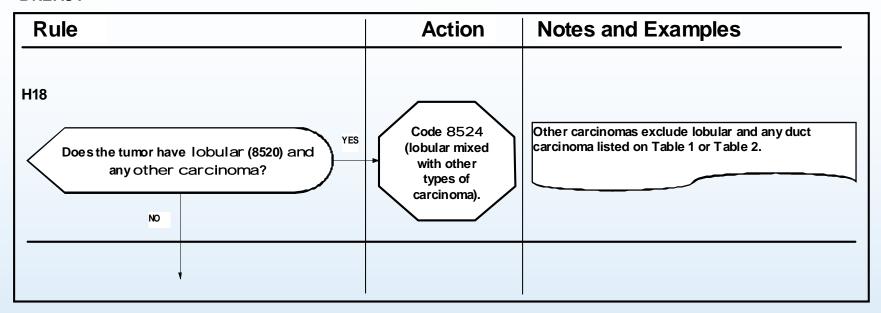


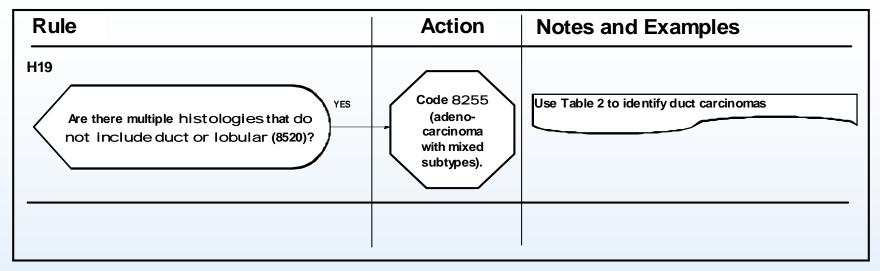




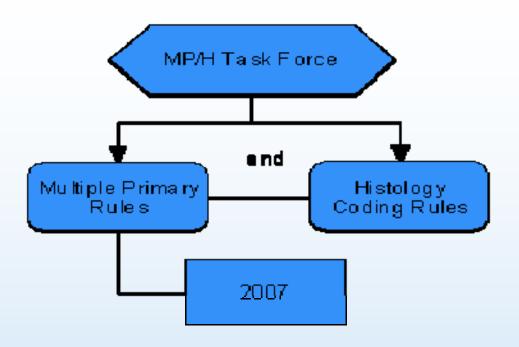




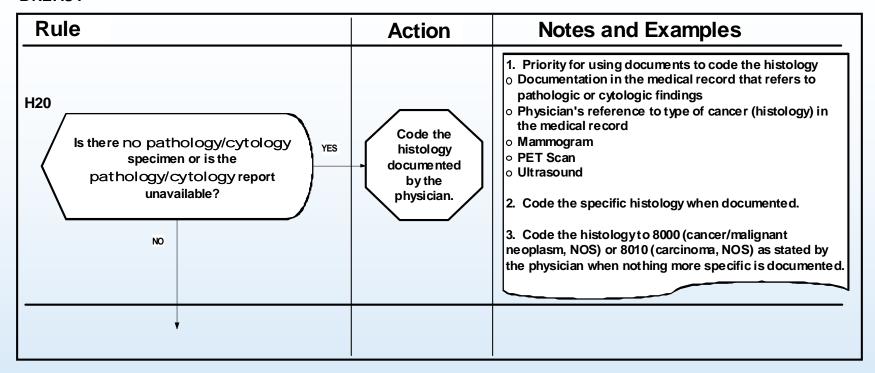


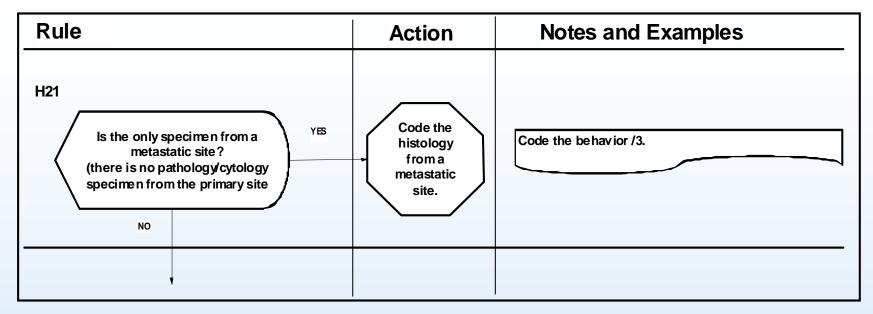


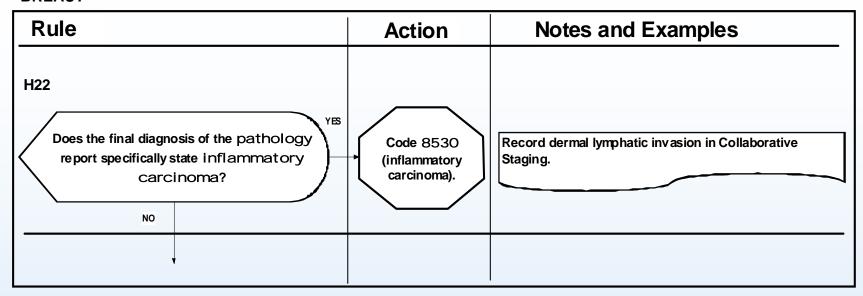
This is the end of instructions for Single Tumor: Invasive Carcinoma Only. Code the histology according to the rule that fits the case.

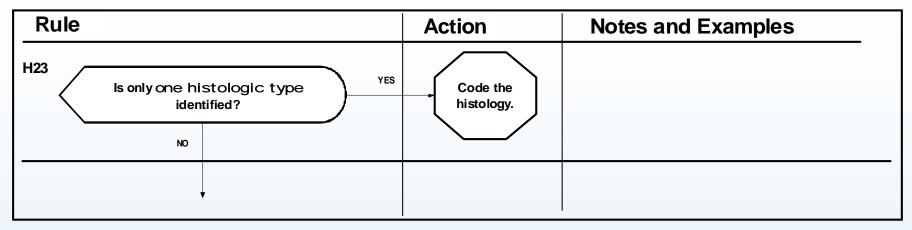


Multiple Tumors Abstracted as a Single Primary



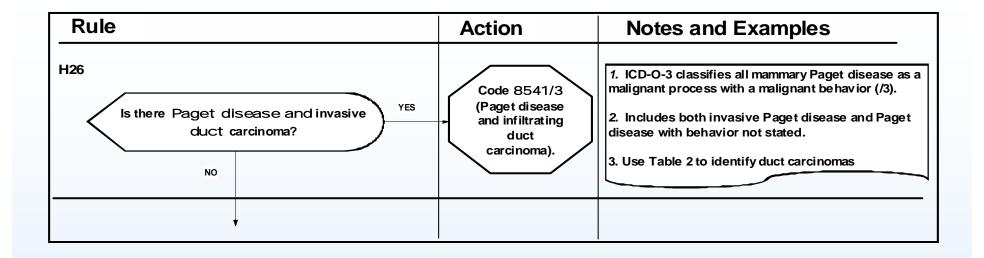


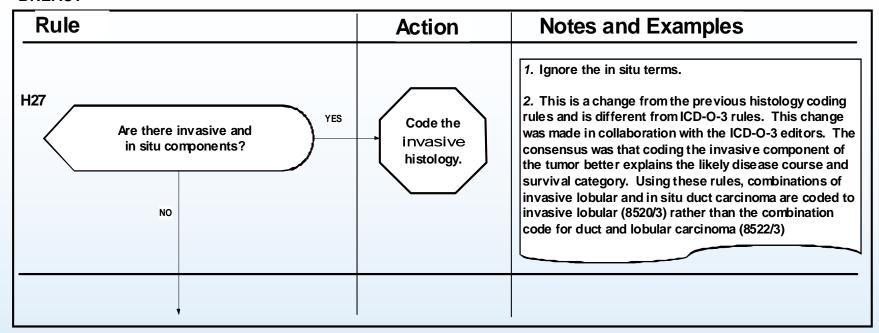


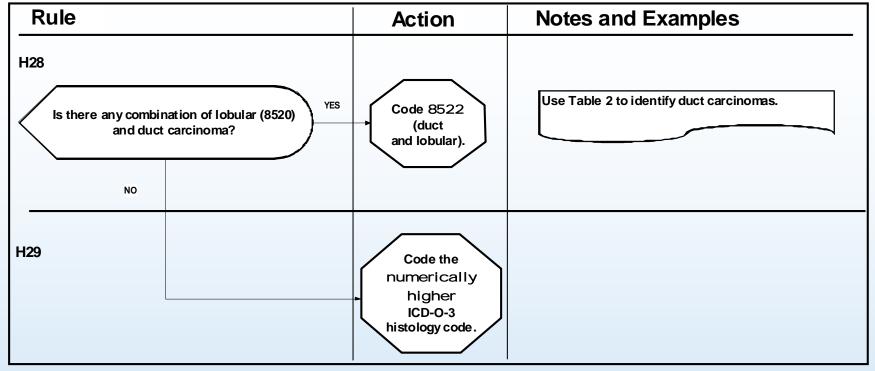


Rule	Action	Notes and Examples
Does the pathology report specifically state that the Paget disease is in situ and the underlying tumor is Intraductal carcinoma (Table 1)?	Code 8543/2 (in situ Paget disease and intraductal carcinoma).	Change the behavior to 2 (in situ) in accordance with the ICD-O-3 matrix principle (ICD-O-3 Rule F).
•		

Rule	Action	Notes and Examples
Is there Paget disease and intraductal carcinoma?	Code 8543/3 (Paget disease and intraductal carcinoma).	1. ICD-O-3 classifies all mammary Paget disease as a malignant process with a malignant behavior (/3). 2. Includes both invasive Paget disease and Paget disease with behavior not stated. 3. Use Table 1 to identify intraductal carcinomas







This is the end of instructions for Multiple Tumors Abstracted as a Single Primary.

Code the histology according to the rule that fits the case.

MP/H Task Force















Institut national du cancer du Canada







