Breast Multiple Primary Rules- Text C500-C509

(Excludes lymphoma and leukemia – M-9590 – 9989 and Kaposi sarcoma M9140)

UNKNOWN IF SINGLE OR MULTIPLE TUMORS

Note: Tumor(s) not described as metastasis

Rule M1 When it is not possible to determine if there is a **single** tumor **or multiple** tumors, opt for a single tumor and abstract as a single primary. *

Note: Use this rule only after all information sources have been exhausted.

* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

This is the end of instructions for Unknown if Single or Multiple Tumors.

SINGLE TUMOR

- Note 1: Tumor not described as metastasis
- Note 2: Includes combinations of in situ and invasive
- Rule M2 Inflammatory carcinoma in one or both breasts is a single primary. *
- **Rule M3** A **single tumor** is always a single primary. *

Note: The tumor may overlap onto or extend into adjacent/contiguous site or subsite.

st Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

This is the end of instructions for Single Tumor.

MULTIPLE TUMORS

Multiple tumors may be a single primary or multiple primaries.

- Note 1: Tumors not described as metastases
- *Note 2:* Includes combinations of in situ and invasive
- **Rule M4** Tumors in sites with ICD-O-3 **topography** codes (Cxxx) with **different** second (C $\underline{\mathbf{x}}$ xx) and/or third characters (Cx $\underline{\mathbf{x}}$ x) are multiple primaries. **
- Rule M5 Tumors diagnosed more than five (5) years apart are multiple primaries. **

Breast Multiple Primary Rules- Text C500-C509

(Excludes lymphoma and leukemia – M-9590 – 9989 and Kaposi sarcoma M9140)

Rule M6 I	Inflammatory	carcinoma	in one or	both breasts	is a sin	ngle primary. *
-----------	--------------	-----------	-----------	--------------	----------	-----------------

- Tumors on both sides (**right and left breast**) are multiple primaries. ** Rule M7 *Note:* Lobular carcinoma in both breasts ("mirror image") is a multiple primary.
- Rule M8 An **invasive** tumor **following** an **in situ** tumor more than 60 days after diagnosis is a multiple primary. ** Note 1: The purpose of this rule is to ensure that the case is counted as an incident (invasive) case when incidence data are analyzed. **Note 2:** Abstract as multiple primaries even if the medical record/physician states it is recurrence or progression of disease.
- Rule M9 Tumors that are intraductal or **duct and Paget Disease** are a single primary. * *Note*: Use Table 1 and Table 2 to identify intraductal and duct carcinomas
- **Rule M10** Tumors that are **lobular** (8520) **and** intraductal or **duct** are a single primary. * *Note*: Use Table 1 and Table 2 to identify intraductal and duct carcinomas
- Rule M11 Multiple intraductal and/or duct carcinomas are a single primary. *

Note: Use Table 1 and Table 2 to identify intraductal and duct carcinomas

- **Rule M12** Tumors with ICD-O-3 histology codes that are different at the first (xxxx), second (xxxx) or third (xxxx) number are multiple primaries. **
- **Rule M13** Tumors that **do not meet any** of the above **criteria** are abstracted as a single primary. *
 - Note 1: When an invasive tumor follows an in situ tumor within 60 days, abstract as a single primary.
 - Note 2: All cases covered by Rule M13 have the same first 3 numbers in ICD-O-3 histology code.

Rule M13 Examples: The following are examples of cases that use Rule M13. This is NOT intended to be an exhaustive set of examples; there are other cases that may be classified as a single primary. Warning: Using only these case examples to determine the number of primaries can result in major errors.

Example 1: Invasive duct and intraductal carcinoma in the same breast | **Example 2:** Multi-centric lobular carcinoma, left breast

^{*} Prepare one abstract. Use the histology coding rules to assign the appropriate histology code.

^{**} Prepare two or more abstracts. Use the histology coding rules to assign the appropriate histology code to each case abstracted. This is the end of instructions for Multiple Tumors.