# Kidney Multiple Primary Rules - Text C649 (Excludes lymphoma and leukemia – M9590 – 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 M2A single tumor is always a single primary. \*<br/>Note: The tumor may overlap onto or extend into adjacent/contiguous site or subsite.

\* Prepare one abstract. Use the histology coding rules to assign the appropriate histology code. This is the end of instructions for single tumors.

# 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 M3** Wilms tumors are a single primary. \*

- **Rule M4** Tumors in sites with **ICD-O-3 topography** codes that are **different** at the second ( $C\underline{x}xx$ ) and/or third characters ( $Cx\underline{x}x$ ) are multiple primaries \*\*
- Rule M5
   Tumors in both the right kidney and in the left kidney are multiple primaries. \*\*

   Note:
   Abstract as a single primary when the tumors in one kidney are documented to be metastatic from the other kidney.

Kidney MP

#### Kidney MP

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Rule M6 Tumors diagnosed more than three (3) years apart are multiple primaries. \*\*

- Rule M7 An invasive tumor following an in situ tumor more than 60 days after diagnosis are multiple primaries. \*\* *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 M8** One tumor with a specific renal cell type and another tumor with a different specific renal cell type are multiple primaries (Table 1). \*\*
- **Rule M9** Abstract as a single primary \* when one tumor is
  - Cancer/malignant neoplasm, NOS (8000) and another is a specific histology or
  - Carcinoma, NOS (8010) and the other is a specific carcinoma or
  - Adenocarcinoma, NOS (8140) and another is a specific adenocarcinoma or
  - **Renal cell carcinoma, NOS** (8312) and the other is a **single renal cell type** (Table 1)

*Note 1:* The specific histology for **in situ** tumors may be identified as pattern, architecture, type, subtype, predominantly, with features of, major, or with \_\_\_\_\_differentiation

- **Rule M10** Tumors with **ICD-O-3 histology** codes that are **different** at the first ( $\underline{\mathbf{x}}$ xxx), second ( $x\underline{\mathbf{x}}$ xx) or third ( $xx\underline{\mathbf{x}}$ x) number are multiple primaries. \*\*
- Rule M11Tumors that do not meet any of the above criteria are a single primary.\*Note: When an invasive tumor follows an in situ tumor within 60 days, abstract as a single primary.

\* 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.

**Rule M11 Examples:** The following are examples of cases that use Rule M11. 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.* 

<b>Example 1</b> : Multiple tumors in one kidney with same histology <b>Example 2</b> : An in situ and invasive tumor diagnosed within 60 days	y with same histology <b>Example 2</b> : An in situ and invasive tumor diagnosed within 60 days	
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