Other Sites Multiple Primary Rules - Flowchart
(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

* 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.

<table>
<thead>
<tr>
<th>UNKNOWN IF SINGLE OR MULTIPLE TUMORS</th>
<th>DECISION</th>
<th>NOTES</th>
</tr>
</thead>
<tbody>
<tr>
<td>M1 Is it impossible to determine if there is a single tumor or multiple tumors?</td>
<td>YES</td>
<td>SINGLE Primary* Tumor(s) not described as metastasis.</td>
</tr>
<tr>
<td></td>
<td>NO</td>
<td>Go to Single Tumor or Multiple Tumors</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>SINGLE TUMOR</th>
<th>DECISION</th>
<th>NOTES</th>
</tr>
</thead>
<tbody>
<tr>
<td>M2 Is there a single tumor?</td>
<td>YES</td>
<td>SINGLE Primary* The tumor may overlap onto or extend into adjacent/contiguous site or subsite.</td>
</tr>
<tr>
<td></td>
<td>NO</td>
<td>Go to Multiple Tumors.</td>
</tr>
</tbody>
</table>

End of instructions for Unknown if Single or Multiple Tumors.

1. Tumor not described as metastasis.
2. Includes combinations of in situ and invasive
Is the diagnosis adenocarcinoma of the prostate?

- **YES** leads to **SINGLE Primary**
- **NO**

**M3**

Is the diagnosis retinoblastoma (unilateral or bilateral)?

- **YES** leads to **SINGLE Primary**
- **NO**

**M4**

**NOTES**

1. Tumors not described as metastases.
2. Includes combinations of in situ and invasive.

---

**Other Sites Multiple Primary Rules - Flowchart**

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

* 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.

---

- **SINGLE Primary**

1. Report only one adenocarcinoma of the prostate per patient per lifetime.
2. 95% of prostate malignancies are common (acinar) adenocarcinoma histology (8140). See Equivalent Terms, Definitions and Tables for more information.
3. If patient has a previous acinar adenocarcinoma of the prostate in the database and is diagnosed with adenocarcinoma in 2007 it is a single primary.
Other Sites Multiple Primary Rules - Flowchart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

* 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.

**MULTIPLE TUMORS**

Multiple tumors may be a single primary or multiple primaries.

**DECISION**

**NOTES**

1. Tumors not described as metastases.
2. Includes combinations of in situ and invasive.

---

**M5**

Is the diagnosis Kaposi sarcoma (any site or sites)?

YES → SINGLE Primary*
NO →

**M6**

Are there follicular and papillary tumors of the thyroid within 60 days of diagnosis?

YES → SINGLE Primary*
NO →

**M7**

Are there bilateral epithelial tumors (8000-8799) of the ovary within 60 days of diagnosis?

YES → SINGLE Primary*
NO →
Other Sites Multiple Primary Rules - Flowchart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

* 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.

<table>
<thead>
<tr>
<th>MULTIPLE TUMORS, continued</th>
<th>DECISION</th>
<th>NOTES</th>
</tr>
</thead>
<tbody>
<tr>
<td>M8  Are there tumors in both the left and right sides of a paired site (Table 1)?</td>
<td>YES</td>
<td>MULTIPLE Primaries**</td>
</tr>
<tr>
<td>NO</td>
<td></td>
<td>Table 1 - Paired Organs and Sites with Laterality</td>
</tr>
<tr>
<td>M9  Is the diagnosis adenocarcinoma in adenomatous polyposis coli (familial polyposis) with one or more malignant polyps?</td>
<td>YES</td>
<td>SINGLE Primary*</td>
</tr>
<tr>
<td>NO</td>
<td></td>
<td>Tumors may be present in a single or multiple segments of the colon, rectosigmoid, rectum.</td>
</tr>
<tr>
<td>M10 Are there tumors diagnosed more than one (1) year apart?</td>
<td>YES</td>
<td>MULTIPLE Primaries**</td>
</tr>
<tr>
<td>NO</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Other Sites Multiple Primary Rules - Flowchart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

* 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.

**MULTIPLE TUMORS, continued**

**DECISION**

1. Tumors not described as metastases.
2. Includes combinations of in situ and invasive.

---

**NOTES**

Example 1: A tumor in the penis C609 and a tumor in the rectum C209 have different second characters in their ICD-O-3 topography codes, so they are multiple primaries.

Example 2: Example 1: A tumor in the cervix C529 and a tumor in the vulva C519 have different second characters in their ICD-O-3 topography codes, so they are multiple primaries.
### Other Sites Multiple Primary Rules - Flowchart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

* 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.

|情况|决定|注意
|---|---|---
|**M13**|是否有**原发**或**非原发**的腺癌？&nbsp;&nbsp;&nbsp;&nbsp;|**单原发**|1. 肿瘤未被描述为转移。
2. 包括原位和侵袭的组合。

|**M14**|是否有多个原位或恶性息肉？&nbsp;&nbsp;&nbsp;&nbsp;|**单原发**|包括所有腺瘤、管状、绒毛状和管状腺瘤或息肉。

|**M15**|是否有**侵袭**肿瘤在**原位**肿瘤之后超过60天？&nbsp;&nbsp;&nbsp;&nbsp;|**多原发**|1. 该规则的目的是确保当病例被计为原始（侵袭）病例时，发病率数据被分析。
2. 即使医疗记录/医生表示是复发或进展，也要作为多原发处理。
**MULTIPLE TUMORS, continued**

1. Tumors not described as metastases.
2. Includes combinations of in situ and invasive.

NOTES

* 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.
Other Sites Multiple Primary Rules - Flowchart

(Excludes Head and Neck, Colon, Lung, Melanoma, Breast, Kidney, Renal Pelvis, Ureter, Bladder, Brain, lymphoma and leukemia)

* 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.

<table>
<thead>
<tr>
<th>MULTIPLE TUMORS, continued</th>
<th>DECISION</th>
<th>NOTES</th>
</tr>
</thead>
<tbody>
<tr>
<td>M17</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Do the tumors have ICD-O-3 histology codes that are different at the first (xxxx), second (xxxx), or third (xxx) number?</td>
<td>YES</td>
<td>MULTIPLE Primaries**</td>
</tr>
<tr>
<td>NO</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

| M18                        |          |       |
| Does not meet any of the above criteria (M1 through M17). | YES | SINGLE Primary* |
| NO                          |          |       |

End of instructions for Multiple Tumors.

ERROR: Recheck rules. Stop when a match is found.

When an invasive tumor follows an in situ tumor within 60 days, abstract as a single primary.