Site Specific Data Items (SSDI) Derived from v3.2

• Fluids Based Labs/Tests

- ⇒ Labs must be performed no earlier than ~3 months before diagnosis.
- ⇒ Only record results performed before any cancer-directed treatment.*
- ⇒ Record the highest lab value if multiple laboratory tests results are available.*
 *Unless instructions for a specific laboratory test state otherwise.

Solid Tissue Tests

- ⇒ Microscopic evaluation (tissue) required. If no microscopic evaluation (biopsy, resection), code unknown.
- ⇒ General Rules versus SSDI specific rules: Record the highest value [(+) versus (-), or actual numerical value] obtained from any tissue-based examination (biopsy, surgical resection, bone marrow biopsy).

Consult Reports	Source Documents	Timing for Collection	<u>Lab Values</u>
"Greater than", "Less than", "At least"	Rounding	Ranges	Lab Value Conversion Calculator

All general instructions must be applied and supplemented with any site specific instructions.

The following sites include additional SSDI coding instructions:

Bone	Kidney	Prostate
Breast	Lacrimal Gland	Skin (Melanoma)
Colon & Rectum	Neuroendocrine Tumors	Skin (Non-Melanoma)

Commonly Miscoded SSDIs

SSDI	Coding Issue:	Clarification
Breast		
ER/PR Percent Positive or Range	A range code is assigned rather than the specific value, when it is applicable.	 The actual percent takes priority over the range codes.
		 Refer to the >, < and "at least" instructions when the result is stated as such. Example: ER >95%. Code 096.
LN Positive	Use of code 00 when no nodes examined or when only a node biopsy or FNA is performed.	 Avoid "tab" and "keying in" of code 00. Review the code descriptions to prevent improper coding.
Axillary Level I-II		Code X9 when no nodes examined.
		 Code X6 when the only positive result is from a node biopsy or FNA.
Gynecologic		
FIGO Stage	Coded value is other than 99 when "FIGO" is not stated.	 Must be stated by the Managing physician.
		 The word "FIGO" must be included in the statement. Example: M/D/YY FIGO Stage 3C Per Dr. MedOnc
Volume Post	Coded value is other than 97 when Cytoreduction is not performed.	 Hysterectomy, BSO with Omental Biopsies is not Debulking/ Cytoreduction.
		 Cytoreduction is often performed when there is widespread/advanced disease within abdominal peritoneal surfaces.
		 When Cytoreduction is performed, gross residual tumor information is most often found in the surgical procedure report.

SSDI	Coding Issue:	Clarification
Skin (Melanoma)		
Clinical Margin Width	Coded value is XX.9 when the information should be available.	Must be from wide excision procedure report.
	Coded value is the specimen size rather than the margin width.	 Must be the margin width, not the entire specimen width. Margin is measured from the edge of lesion or prior excision scar to the peripheral margin of specimen, do not use deep margin.

Colon: Circumferential Margin (CRM)

Coding Issue: Coding to centimeters (cm) as per path report. Incorrect coding when a resection of the primary is not performed.

Clarifications:

- Must be converted to millimeters. (Conversion Calculator)
- · Must be coded XX.7 when the surgical procedure performed does not resect at least part of the primary site, but only resects the tumor or polyp.

Lung: Separate Tumor Nodules

Coding Issue: Coded value is 1-4, intrapulmonary mets.

Clarifications:

In order to assign codes 1-4 (intrapulmonary mets/ T3 or T4), tumor nodules must be:

- Considered/Confirmed to be Malignant.
- Associated with the same primary.
- Code 0 if nodules are not determined to be "intrapulmonary mets" but are

determined to be:

- Benign
- A separate primary.

• In the ipsilateral lung.

- Multifocal lung adenocarcinoma, ground glass/lepidic (If meets criteria T (m).
 - Note: GGO alone should not be assumed to be malignant.
- · Diffuse pneumonic adenocarcinoma.

Code 7 when multiple nodules are present and:

- Do not meet criteria for the scenarios above and
- No further information is available to categorize the nodules.

Lymphoma: B Symptoms

Coding Issue: Coded value is 1 (present when criteria is not met).

Clarifications:

- Fever: Must be unexplained and with temperature above 38°C/100.4°F.
- Night Sweats: Must be "Drenching Night Sweats" "Sweats" alone does not meet the criteria.
- · Weight Loss: Must be unexplained, more than 10% and in the 6 months prior to diagnosis.