

Criteria	Yes	No
Diagnosis Discrepancy		X
Primary Tumor Site Discrepancy		X
HIPAA Discrepancy		X
Prior Malignancy History	Noted on CQCF	X
Dual/Synchronous Primary/Noted		
Case is (circle):	QUALIFIED	DISQUALIFIED
Reviewer Initials	hw	Date Reviewed: 7/24/11

\*\*\*\*\* MODIFIED REPORT - REVIEW ADDENDUM SECTION \*\*\*\*\*

**DIAGNOSIS**

Patient ID -                      - Sample ID

ICD-0-3

Melanoma, NOS 8720/3

Site: Subcutaneous tissue, arm C49.1

hw 7/24/11

**(A) LEFT UPPER ARM NODULE, SKIN ELLIPSE:**

MELANOMA INVOLVING DERMIS AND SUBCUTANEOUS TISSUE, TISSUE EDGES APPEAR FREE.  
TUMOR SIZE: 20 MM X 20 MM (AS PER GROSS DESCRIPTION).  
TUMOR BORDER: INFILTRATIVE.

**(B) LEFT FOREARM NODULE, SKIN ELLIPSE:**

MELANOMA INVOLVING DERMIS AND SUBCUTANEOUS TISSUE, WITHIN 0.6 MM OF PERIPHERAL TISSUE EDGE.  
TUMOR SIZE: 11 MM X 10 MM (AS PER GROSS DESCRIPTION).  
TUMOR BORDER: INFILTRATIVE.

An immunohistochemical study will be performed to try to detect expression of melanocytic markers and an addendum report will follow.

**GROSS DESCRIPTION**

**(A) LEFT UPPER ARM NODULE** – An ellipse of tan-white skin (5.5 x 2.0 cm, excised to a depth of 2.2 cm). The specimen is not oriented. The epidermal surface is unremarkable. Sectioning reveals a well-circumscribed nodule (2.0 x 2.0 x 1.8 cm) and it is 0.8 cm from deep margin and 0.5 cm from peripheral margin.

INK CODE: Yellow – one margin, blue – opposite margin, black – deep margin.

SECTION CODE: A1, tips of the ellipse, ink side up; A2-A4, nodule.

**(B) LEFT FOREARM NODULE** – An ellipse of tan wrinkled skin (2.5 x 1.0 cm, excised to a depth of 1.5 cm). The specimen is not oriented. The epidermal surface is unremarkable. Sectioning reveals a well-circumscribed tan firm nodule (1.1 x 1.0 x 0.8 cm) and it is 0.3 cm from deep margin and 0.4 cm from peripheral margin.

INK CODE: Yellow – peripheral margin, blue – the other peripheral margin, black – deep margin.

SECTION CODE: B1, tips of the ellipse, ink side up; B2, nodule, old; B3, remainder of the specimen.

**CLINICAL HISTORY**

None given.

**SNOMED CODES**

"Some tests reported here may have been developed and performance characteristics determined by specifically cleared or approved by the U.S. Food and Drug Administration."  
Entire report and diagnosis completed by:

. These tests have not been

Start of ADDENDUM

UUID:80C97CF8-9325-48B5-A944-F6DF61ADD6A1  
TCGA-D3-A2JF-06A-PR

Redacted



**ADDENDUM**

This modified report is being issued to report special studies/IHC/Molecular studies.

Addendum completed by

**COMMENT**

Panmelanoma cocktail (HMB45, anti-MART1, anti-tyrosinase) labels scattered tumor cells thus supporting the diagnosis of metastatic melanoma.

Entire report and diagnosis completed by:

-----END OF REPORT-----