

Prof.Dr...

1CB-0-3

Melanoma, NOS 8726/3

Site: Subcutaneous tissue, NOS C49.9

for 7/24/11

UUID:SEA2F816-4993-428A-8D97-97496E5F1368  
TCGA-FS-A1YX-06A-PR

Redacted



Patient: Xxxx  
geb. \*\*.\*.\*\*\*\*

Datum:

## Translation of pathology report F

Sample

### Gross Pathology

Cryofixated specimen with a weight of

### Microscopic pathology

The H&E stained slide at hand shows an epitheloid malignant tumor with sparse amount of connective tissue. The tumor constitute approx. 70 percent of the tissue. The tumor cells show round to oval nuclei with granular chromatine. Some apoptotic cells are present. There is a high nucleo/cytoplasmatic ratio. The mitotic count is 1 mitosis per square millimetre. The tumor cells have a middle sized cytoplasm. The tumor shows a nest like growth pattern with dyshaesive areals. Lymphocytic infiltrates compound approx. 10 percent of the tissue cells.

**Diagnosis:** Parts of a malignat tumor, consistent with a metastasis of a melanoma.

Dr.

Criteria	Yes	No
Diagnosis Discrepancy		
Primary Tumor Site Discrepancy		
HIPAA Discrepancy		
Prior Malignancy History		
Dual/synchronous Primary		
Case is (circle):	QUALIFIED	DISQUALIFIED
Reviewer: Initials	for 7/24/11	
Date Reviewed:	7/27/11	