

Patient Name: Sex: Male Room/Bed: PATIENT NAME: P. NO. C. LERING PHYSICIAN: AGE/SEX: MACC. NO. PATH. NO. MED. REC. NO. NAME: AGE/SEX: MPHYSICIAN: SURGERY DATE: RECEIVE DATE: UUID: 4854A37F-5F68-4EA0-99F7-E0572EA9533F
TCGA-06-0150-01A-PR

Redacted

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PATHOLOGICAL DIAGNOSIS:BRAIN BIOPSY: GLIOBLASTOMA (PROLIFERATIVE INDEX, MIB-1: MORE
THAN 40%).

Operation/Specimen: Brain tumor. F.S.

Clinical History and Pre-Op Dx: None given.

GROSS PATHOLOGY: The specimen is labeled brain biopsy consisting of 0.2
x 0.4 cm pink-white tissue. A portion of the specimen has been
examined by frozen section and is submitted in cassette 1. The
remaining tissue is submitted in cassette 2.INTRAOPERATIVE CONSULTATION: Frozen section diagnosis: High grade
glioma.MICROSCOPIC: Sections show a glioblastoma characterized by high
cellular density, frequent nuclear pleomorphism, mitotic figures,
endothelial-vascular proliferation with thrombosis and patchy necrosis.
The astrocytic lineage of the tumor cells is confirmed by positive GFAP
stain. The proliferative index as measured by MIB-1 stain is more than
40%.TISSUE COMMITTEE CODE:
BILLING CODES