

MEMORIAL NEURO-ONCOLOGY CLINIC

Consult Note - Glioblastoma

Patient: Jane R. Doe (hypothetical / de-identified test record)

MRN: TEST-000-GBM Date of visit: 2026-07-05

History of Present Illness

The patient is a 61-year-old right-handed woman who presented with worsening headaches and expressive aphasia. MRI demonstrated a left temporal enhancing mass. She underwent maximal safe resection.

Diagnosis

Glioblastoma, WHO grade IV (grade 4). This is a newly diagnosed, treatment-naïve presentation. Measurable disease is present on post-operative MRI.

Molecular Pathology

IDH: IDH-wildtype (no IDH1 R132 mutation detected).

MGMT promoter: unmethylated.

CD70: positive. GPC3: negative. B7-H3: positive.

Performance Status

Karnofsky Performance Status (KPS): 90. ECOG 0.

Prior Therapy

No prior radiation and no prior temozolomide at this visit.

No prior bevacizumab. 0 prior lines of therapy.

Location

Patient resides in California (CA).

Assessment / Plan

Newly diagnosed IDH-wildtype glioblastoma. Refer for clinical-trial matching prior to initiating standard chemoradiation.