
Patient: [REDACTED]
DOB: [REDACTED]
Exam Date: 03-25-2026
Exam Type: MRI BRAIN

Technical Factors:

TECHNIQUE: Axial 3D BRAVO MPRAGE, Sagittal T1 FLAIR, Axial T2 frFSE , and Axial T2 FLAIR. Ax T2* GRE. COR T2 frFSE.

COMPARISON: None

Findings:

Soft tissues are normal. Orbits appear normal bilaterally. The nasopharynx is normal where visualized. Osseous structures of the head and superior neck are normal. Tiny mucous retention cyst along the roof of the left maxillary sinus. The paranasal sinuses and otomastoid cavities are otherwise clear. The inner-ear structures are grossly normal, though this exam is not optimized for complete evaluation.

The corpus callosum and midline structures are normal. No obvious abnormalities involving the sella turcica. This exam is not optimized for evaluation of the pituitary gland. Hippocampi are normal where visualized. The posterior fossa is unremarkable. Cerebral volume is within expected limits for patient's age. No focal parenchymal signal abnormality. No space-occupying lesion. No midline shift. No extra-axial fluid collection. Ventricular system and cisternal spaces appear normal. This exam is not optimized/nondiagnostic for the evaluation of cerebral vasculature.

*The absence of IV contrast markedly reduces the sensitivity of underlying mass lesions.

Impression:

Unremarkable structural MRI of the brain.

Electronically Signed By [REDACTED] on 03-26-2026 11:06 AM