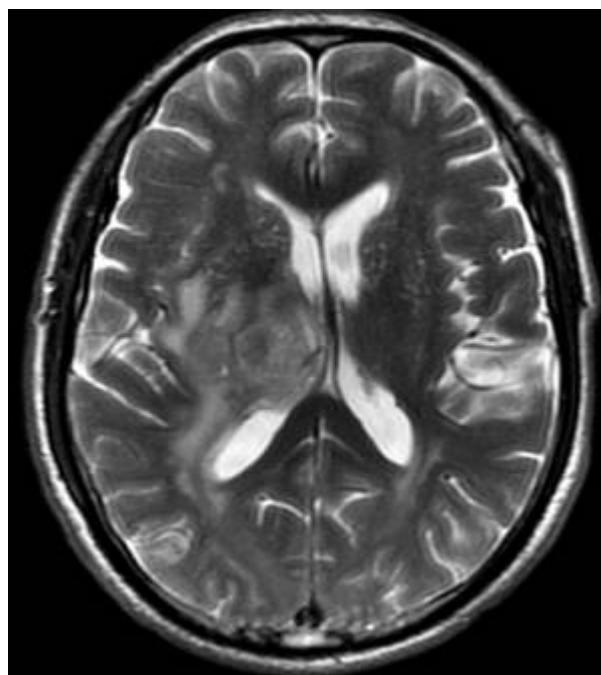


Thalamic glioma treatment



- Cholinergic neuronal activity promotes diffuse midline glioma growth through muscarinic signaling
- Comprehensive molecular characterization of adult H3K27M mutated thalamic glioma long-term survivors
- Sustained response to trametinib in an adult patient with neurofibromatosis type 1 and high-grade glioma
- Transient mRNA CAR T cells targeting GD2 provide dose-adjusted efficacy against diffuse midline glioma and high grade glioma models
- Favorable Response to Conventional Chemoradiotherapy in Radiation-induced Glioma Harboring Coamplification of PDGFRA, KIT, and KDR: A Case Report and Literature Review
- High-grade astrocytoma with piloid features: a single-institution case series and literature review
- Case Report: Rare intraventricular H3 K27-altered diffuse midline glioma in an adult
- Frequency and outcomes of midline gliomas in a tertiary care hospital in Pakistan: a retrospective study

Thalamic glioma surgery.

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