

Brainstem glioma treatment

- [CircMAN1A2 Levels Determine GBM Susceptibility to TMZ in a Pathway Involving TEP1- and KEAP1-Mediated NRF2 Degradation Leading to Ferroptosis](#)
- [Effective Targeting of Glioma Stem Cells by BSJ-04-122, a Novel Covalent MKK4/7 Dual Inhibitor](#)
- [Cancer Stem Cells in Glioblastoma: The Role of the mTOR Pathway](#)
- [Targeting Glioblastoma Stem Cells: A40s Aptamer-NIR-Dye Conjugate for Glioblastoma Visualization and Treatment](#)
- [Multi-Transcriptomic Analysis Reveals GSC-Driven MES-Like Differentiation via EMT in GBM Cell-Cell Communication](#)
- [Small Extracellular Vesicles from Radioresistant H3K27M-Pediatric Diffuse Midline Glioma Cells Modulate Tumor Phenotypes and Radiation Response](#)
- [Optimizing GBM organoid construction with hydrogel-based models: GelMA-HAMA scaffold supports GBM organoids with clonal growth for drug screening](#)
- [Natural Compounds That Target Glioma Stem Cells](#)

see [Brainstem glioma surgery](#).

see [Antineoplastons](#)

Outcomes following the use of Stereotactic Radiosurgery are comparable with [external beam radiotherapy](#) in brainstem gliomas, whereas the risks of radiation-induced complications are less ¹⁾.

¹⁾

Garg K, Agrawal D. Role of Stereotactic Radiosurgery in Glial Tumors. Neurol India. 2023 Mar-Apr;71(Supplement):S207-S214. doi: 10.4103/0028-3886.373633. PMID: 37026354.

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