


REVIEW

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Cancer stem cells and glioma

Sunit Das*, Maya Srikanth and John A Kessler

Correspondence *Department of Neurological Surgery, Feinberg School of Medicine, Northwestern University, 675 North Saint Clair Street, Suite 2210, Chicago, IL 60611, USA

Email s-das@md.northwestern.edu

In spite of recent advances in surgical and medical therapies, the prognosis for patients diagnosed with the high-grade glioma glioblastoma multiforme remains poor. In this Review, Das *et al.* present evidence that the resistance of these tumors to current therapies is attributable to a small subpopulation of cancer stem cells, and they consider potential new therapeutic strategies that specifically target this cell population.

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