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Re-irradiation for high-grade gliomas: Has anything changed?

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Re-irradiation for recurrent high-grade gliomas: a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC68656322>

107 rows · Jun 14, 2018 · The most appropriate patients with recurrent high-grade glioma suitable for re-irradiation have been suggested to be those at least 6 months from initial treatment, with a Karnofsky Performance Status score greater than 60 and lesion diameter less than 40 mm. 13 A review of the re-irradiation tolerance of the brain reports a low rate of.

Cited by: 9 Author: Mihir Shankar, Mihir Shankar, Benjamin ...

Publish Year: 2019

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Re-irradiation of High Grade Gliomas: a Quality of Life ...

<https://clinicaltrials.gov/ct2/show/NCT01711580>

Oct 22, 2012 · Re-irradiation of patients with recurrent high grade glioma is slowly becoming standard of care. It provides a comparable overall survival to palliative chemotherapy. In case of GBM there is a median time to reoperation after treatment of 20.77 weeks and a MFS of 26 to 60 weeks. Patients with


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Manuscript NO: 68754

Manuscript Type: REVIEW

Re-irradiation for high-grade gliomas: Has anything changed?

Re-irradiation for high-grade gliomas

Sonia García-Cabezas, Eleonor Rivin del Campo, Juan Solivera-Vela, Amalia Palacios-Eito

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Re-irradiation for high-grade gliomas: Has anything changed?



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Re-irradiation for recurrent high-grade gliomas: a ...

<https://pubmed.ncbi.nlm.nih.gov/31386038>

Background: Re-irradiation may be considered for select patients with recurrent high-grade glioma. Treatment techniques include conformal radiotherapy employing conventional fractionation, hypofractionated stereotactic radiotherapy (FSRT), and single-fraction stereotactic radiosurgery (SRS).

Cited by: 9

Author: Mihir Shanker, Mihir Shanker, Benjamin C...

Publish Year: 2019

Re-irradiation for recurrent high-grade gliomas: a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6656322>

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Actual Enrollment : 0 participants

Observational Model: Cohort

Study Type : Observational

Time Perspective: Prospective