Posttreatment Evaluation of Brain Gliomas.
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Abstract
The imaging of treated gliomas is complicated by a variety of treatment related effects, which can falsely simulate disease improvement or progression. Distinguishing between disease progression and treatment effects is difficult with standard MR imaging pulse sequences and added specificity can be gained by the addition of advanced imaging techniques.

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KEYWORDS: Glioblastoma; High-grade glioma; Pseudoprogression; Radiation necrosis; Treatment effects

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