Erratum

Prospective trial of gross-total resection with Gliadel wafers followed by early postoperative Gamma Knife radiosurgery and conformal fractionated radiotherapy as the initial treatment for patients with radiographically suspected, newly diagnosed glioblastoma multiforme

To the Readership: Due to editorial error, Figures 6–10 were incorrectly matched to their legends in the following article published in the 2008 Leksell Gamma Knife Supplement: Smith KA, Ashby LS, Gonzalez F, Brachman DG, Thomas T, Coons SW, et al: Prospective trial of gross-total resection with Gliadel wafers followed by early postoperative Gamma Knife radiosurgery and conformal fractionated radiotherapy as the initial treatment for patients with radiographically suspected, newly diagnosed glioblastoma multiforme. J Neurosurg 109 (Suppl):106–117, December, 2008; DOI: 10.3171/JNS/2008/109/12/S17. The correct presentation should have been as follows:

**Fig. 6.** Graph of Kaplan-Meier survival curve for the total treatment group. Median survival 50 weeks, 2-year survival rate of 22%.

**Fig. 7.** Graph of Kaplan-Meier survival curve. The standard-risk group is compared with high-risk group. Median survival 76 and 33 weeks, respectively. The 2-year survival rate for standard-risk group was 33%.

**Fig. 8.** Case 30. Stable MR imaging results at > 44 months survival. Postoperative Gd-enhanced axial (A), sagittal (B), and coronal (C) MR images, and postoperative axial FLAIR sequence (D).
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Fig. 9. Graph of survival of patients with methylated MGMT (based on PCR) compared with unmethylated MGMT promoter. The median survival time was 103 weeks compared with 45 weeks, (p = 0.0009) by log-rank, Mantel-Cox test.

Fig. 10. Graph of comparison of survival of patients with favorable methylated MGMT by PCR to the survival of those with immunohistochemical protein expression of < 10% positive cells. No significant difference detected between the 2 techniques.

We apologize for this error. The online version of this paper was corrected as of May 15, 2009.

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Please include this information when citing this paper: published online May 15, 2009; DOI: 10.3171/JNS.2008.109.12.S17a.