

Erratum to: Predictors of recurrence in the management of chordoid meningioma

Winward Choy¹ · Leonel Ampie¹ · Jonathan B. Lamano¹ · Kartik Kesavabhotla¹ · Qinwen Mao² · Andrew T. Parsa¹ · Orin Bloch¹

Published online: 22 October 2015
© Springer Science+Business Media New York 2015

Erratum to: J Neurooncol DOI 10.1007/s11060-015-1940-9

In the original publication there are errors in the captions to Figs. 2–4 and in the references to these figures in the text. The captions should have read as follows:

Fig. 2 Characteristic histological features of chordoid meningiomas. **a** Chordoid meningioma demonstrating chord-like arrangement of eosinophilic tumor cells with a background of mucoid matrix (hematoxylin-phoxyn-saffron: HPS, *bar* 100 μ m). **b** Alcian Blue positivity within the mucoid matrix (Alcian Blue/HE, *bar* 100 μ m). Reprinted from Di Ieva et al. [9], with permission from John Wiley and Sons

Fig. 3 Kaplan–Meier curve for all patients included within the study. 3- and 5-year PFS was 76.0 and 67.5 %, respectively

Fig. 4 Kaplan–Meier analysis of recurrence free survival following either gross (GTR) to subtotal (STR) resection. Greater extent of surgery was associated with improved rates of tumor control. For GTR, 3- and 5-year PFS was 85.3 and 80.8 %, respectively. For STR, 3- and 5-year PFS was 50.7 and 33.8 %, respectively, $p < 0.001$

The references to these three figures in the text should have been placed as follows:

Figure 2 should have been cited in the **Introduction** after the citation of Kepes et al. [4].

The reference to Fig. 2 in the **Outcomes** section (page 5) should have been to Fig. 3.

The reference to Fig. 3 in the **Prognostic factors** section (page 6) should have been to Fig. 4 and the existing reference to Fig. 4 in that section should have been removed.

The online version of the original article can be found under doi:10.1007/s11060-015-1940-9.

✉ Orin Bloch
orin.bloch@northwestern.edu

¹ Department of Neurological Surgery, Northwestern University, Feinberg School of Medicine, 676 N. St Clair St, Suite 2210, Chicago, IL 60611-2911, USA

² Department of Pathology, Northwestern University, Feinberg School of Medicine, Chicago, IL, USA