

# Osteoblastoma of the Lateral Skull Base: Work-Up, Surgical Management, and a Review of the Literature

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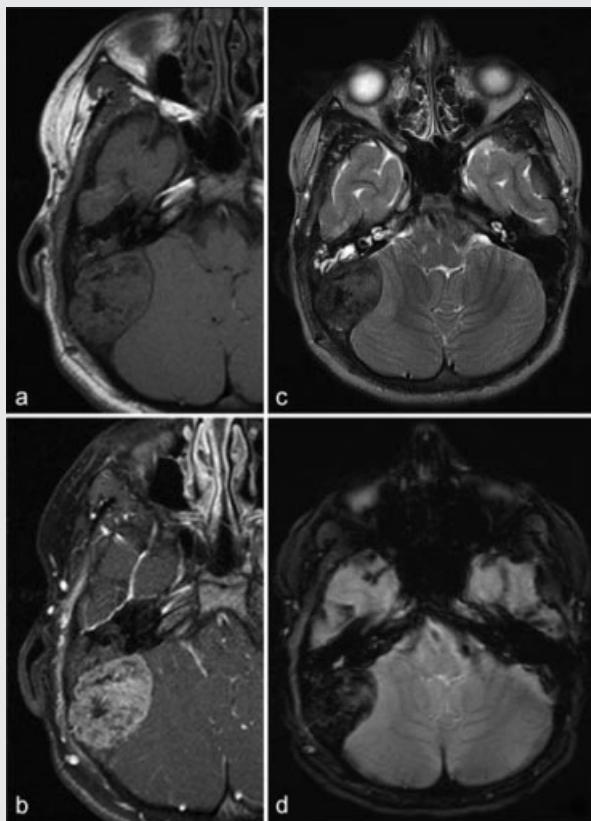
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## ERRATUM

The publisher regrets an error in ▶**Fig. 2** in the above article in the *Journal of Neurological Reports*, published online June 13, 2013 (DOI: 10.1055/s-0033-1346978). ▶**Fig. 2d** was missing from the published article. The correct ▶**Fig. 2** appears below.



**Fig. 2** (a) Axial T1 precontrast and (b) T1 postcontrast magnetic resonance imaging (MRI) images show a T1 dark mass lesion, which avidly enhances. (c) Axial T2 MRI shows that the lesion is significantly dark, indicating the relative lack of water content in the mass, whereas (d) axial gradient MRI shows extensive dark signal related to the calcification.