Reviewer's report

Title: Multiple cavernous hemangiomas of the skull with dural tail sign: A case report and literature review

Version: 3 Date: 21 August 2013

Reviewer: Masaki Ito

Reviewer's report:

I have read the revised manuscript and comment of the authors. My comment is described below.

The authors replyed the reviewer’s comment as following; This is the first reported case of multiple lesions that grew into the internal skull with a dural tail sign. We pointed out the surgical plan (total resection of both lesions) and provided references for similar cases.

If so, I would like to recommend to reconsider the title of this article. The title "Multiple cavernous hemangiomas of the skull with dural tail sign: A case report and literature review" did not reach to us what you wish to report. For example, I think this title did not explain about the case of multiple cavernous malformations that grew into the internal skull, don’t you?

As I have already mentioned, I don't think this case is not rare. For example, Nair et al recently described primary intraosseous calvarial hemangioma of the occipital bone (Neurol India. 2011 Sep-Oct;59(5):775-6. doi: 10.4103/0028-3886.86568.).