The clinical spectrum of Blake's pouch cyst

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Dear Editor,

We read with interest the recent publication “The clinical spectrum of Blake's pouch cyst: report of six illustrative cases” by EMJ Cornips et al. [1]. In regard to case one, illustrated with figure 1. The image d, showing the postmortem findings, demonstrates both the supra- and infratentorial regions. In the posterior fossa, the hemorrhage in the Blake's pouch cyst is evident. But on the other hand, in the supratentorial region, the occipital lobes are covered by a yellowish material. We think that it could correspond to a purulent process rather than “a massive

cerebral necrosis”; we also think that over the cerebellum there is also purulent material.

Reference

1. Cornips EMJ, Overvliet GM, Weber JW, Postma AA, Hoeberigs CM, Baldewijns MMLL, Vles JSH (2010) The clinical spectrum of Blake's pouch cyst: report of six illustrative cases. Childs Nerv Syst 26:1057–1064

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