

Posterior fossa tumor complications

Obstructive hydrocephalus from posterior fossa tumors

Obstructive hydrocephalus from posterior fossa tumor.

Posterior reversible encephalopathy syndrome

Quarante et al report 2 new pediatric cases of [posterior reversible encephalopathy syndrome](#) (PRES) that developed after surgical resection of a [posterior fossa tumor](#). Appropriate management includes supportive measures, antihypertensive agents, and antiepileptic drugs, if needed. Full recovery is the most likely outcome in line with previous articles ¹⁾.

¹⁾

Quarante LH, Mena-Bernal JH, Martín BP, Carrasco MR, Casado MJ, de Aragón AM, de Las Heras RS. Posterior reversible encephalopathy syndrome (PRES): a rare condition after resection of posterior fossa tumors: two new cases and review of the literature. *Childs Nerv Syst.* 2016 May;32(5):857-63. doi: 10.1007/s00381-015-2954-5. Epub 2015 Nov 19. Erratum in: *Childs Nerv Syst.* 2016 Apr;32(4):763. PubMed PMID: 26584552.

From:
<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**



Permanent link:
https://neurosurgerywiki.com/wiki/doku.php?id=posterior_fossa_tumor_complications

Last update: **2024/06/07 02:57**