

Obstructive hydrocephalus from intraventricular hemorrhage

- Growth Factors and the Choroid Plexus: Their Role in Posthemorrhagic Hydrocephalus
- Impact of Hemorrhage Extent on External Ventricular Drain-Associated Infections in Aneurysmal Subarachnoid Hemorrhage
- Establishment and evaluation of a novel rat model of the fourth ventricle hemorrhage
- Risk factors for the development of hydrocephalus in traumatic brain injury: a systematic review and meta-analysis
- Intraoperative neurovascular considerations for efficient intraventricular meningioma surgery: illustrative case
- Preventing What Matters: A Fast and Reliable Technique to Secure External Ventricular Drains and Avoid Dislodgement
- Moyamoya Disease in a Patient With Cerebral Palsy Presenting With Intraventricular Hemorrhage and Hydrocephalus Requiring Ventriculoperitoneal Shunt Placement: A Case Report
- Spinal Ultrasound Assessment of Correlation Between Intraventricular Hemorrhage Severity and Cerebrospinal Fluid Volume in Preterm Infants

see [Shunt-dependent hydrocephalus](#).

Case series

Two cases of transient [obstructive hydrocephalus](#) caused by obstruction of mesencephalic duct in patients that presented with altered consciousness which resolved spontaneously in a few hours. In very rare cases, obstructive hydrocephalus due to intraventricular hemorrhage may be transient and does not need neurosurgical or invasive procedures for lowering raised intracranial pressure, which otherwise are currently preferred treatment options ¹⁾.

1)

Jergović I, Budinčević H, Planjar-Prvan M, Bielen I. TRANSIENT OBSTRUCTIVE HYDROCEPHALUS IN PATIENTS WITH INTRACEREBRAL HEMORRHAGE: REPORT OF TWO CASES. Acta Clin Croat. 2016 Sep;55(3):497-500. PubMed PMID: 29046016.

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