

Supratentorial arachnoid cyst

- Prenatal Diagnosis of Arachnoid Cysts Without Extra-Central Nervous System Anomalies in the Korean Population: A Multi-Center Retrospective Study on Postnatal Diagnosis and Clinical Outcomes
 - Intracranial Arachnoid Cysts in Adulthood: A Retrospective, Multicenter Magnetic Resonance Imaging-Based Study
 - Staged neurosurgical approach for giant and progressive neonatal arachnoid cysts: a case series and review of the literature
 - The prepontine block and its relevance for the development and treatment of hydrocephalus
 - Hemianopia: A complication of epidural injection in a patient with arachnoid cyst - case report
 - Prenatal dispositions and genetic analysis of monozygotic female twins with suprasellar cysts and hydrocephalus: A case report
 - Clinicoradiologic Risk Stratification and Outcome Assessment in Symptomatic Intracranial Arachnoid Cyst Managed Over Fifteen Years
 - Intracranial cysts: incidental or neurodevelopmental?
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Supratentorial arachnoid cysts are usually asymptomatic and may be discovered by chance at autopsy; however, infratentorial arachnoid cysts, which correspond to liquid forms enclosed by an arachnoid sheet but whose pathogenesis is unknown, might cause symptoms. They don't need to be treated if they're asymptomatic and were discovered by chance. A variety of neurological symptoms can be present depending on their localization. Intracranial dermoid cysts are uncommon tumours that develop from ectopic epithelial cells in the brain. They are benign, slow-growing, and rarely rupture.

Sylvian fissure arachnoid cyst

Convexity arachnoid cyst

Interhemispheric arachnoid cyst

Middle cranial fossa arachnoid cyst.

Quadrigeinal cistern arachnoid cyst

Sellar region

Intrasellar arachnoid cyst

Retrosellar arachnoid cyst

Suprasellar arachnoid cyst

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