

Posterior fossa decompression

- Intra-operative blink reflex neurophysiological monitoring in posterior skull base neurosurgery
- Pediatric Arnold-Chiari I Malformation With Syring Presenting With Unilateral Hand Weakness: A Case Report
- Tolosa hunt syndrome following posterior fossa decompression for chiari 1 malformation: A case report of potential late complication
- A comparison of prone versus sitting position for the surgical treatment of Chiari malformation type I in children
- Resolution of tension pseudomeningocele complicating foramen magnum decompression for Chiari I malformation after ventriculoperitoneal shunt: A case report
- Rehabilitation in a child with Chiari II malformation, lumbosacral meningomyelocele, achondroplasia and impaired respiratory regulation - a case report and literature review
- Syringohydromyelia, syringobulbia and syringocephaly associated with Chiari - I malformation: A case report
- Craniocervical hypertrophic pachymeningitis

Definition: *Posterior fossa decompression* is a neurosurgical procedure designed to relieve compression at the craniovertebral junction, most commonly for **Chiari malformation type I**, but also used in cases of **posterior fossa tumors**, **hydrocephalus**, or **intracranial hypertension**.

Indications

Posterior Fossa Decompression Indications.

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