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Concepts in Pediatric Neurosurgery. Vol 9

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Pediatric Neurosurgery | SpringerLink

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Neurosurgery Concepts: Key perspectives on C2 nerve root transection following C1 lateral mass screw fixation, choroid plexus cauterization in infants with hydrocephalus, quality of life following treatment of vestibular schwannoma, dynamic magnetic resonance imaging for glioblastoma pseudoprogression, cost-utility analysis of lumbar spinal stenosis treatment

Neurosurgery Concepts: Key perspectives on C2 nerve root ...

How to cite this article: Yang I, Cho JM, Colen CB, Li G, Lim M, Sherman JH, Wang VY.Neurosurgery concepts. Surg Neurol Int 30-Nov-2011;2:173

Neurosurgery concepts - Surgical Neurology International

Pediatric Gliomas: Current Concepts on Diagnosis, Biology, and Clinical Management. ... Thus, the intentions of neurosurgeons, pediatric oncologists, and radiotherapists to improve care for pediatric patients with glioma range from increasing quality of life and preventing long-term sequelae in what is often a chronic, but rarely life ...

Pediatric Gliomas: Current Concepts on Diagnosis, Biology ...

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Neurosurgery concepts: Key perspectives on intrathecal ...

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The Neurological Institute is patient-focused, exemplifying the concept that the best place for pediatric neurological care is a world-class hospital dedicated to kids. Our institution's high patient volume leads to better outcomes—our physicians see disorders on a weekly basis that community hospitals may see once in a decade.

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Before considering the approaches to the pediatric meningiomas, it is important to point out that the concept of outcome in pediatric neurosurgery patient is perhaps more complex and multifaceted. The best treatment option for a patient should consider many “ultra” long-term issues as well as the immediate pathology, as the long-term ...

Pediatric Neurosurgery - an overview | ScienceDirect Topics

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