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Atlas Of Neurosurgery Basic Approaches

Atlas of Neurosurgery: Basic Approaches to Cranial and Vascular Procedures 1st Edition by Fredric B. Meyer MD (Author)

Atlas of Neurosurgery: Basic Approaches to Cranial and ...

Atlas of Neurosurgery: Basic Approaches to Cranial and Vascular Procedures. Fredric B. Meyer. Philadelphia, Churchill Livingstone, 1999. Pages: 388. Price: \$315.00. ISBN: 0-443-08951-5. Mark D. Krieger , New York, New York. Meyer's Atlas of Neurosurgery is superbly and abundantly illustrated. The drawings are somewhat diagrammatic, but therein lies the beauty and clarity of their contribution.

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atlas [Neurosurgical Approaches]

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Neurosurgery | The Craniotomy Atlas

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On the other hand, if the majority of the tumor lies above the tentorium, a suboccipital craniotomy/craniectomy with a supracerebellar/ infra-tentorial approach may be better. References: Meyer FB: Atlas of Neurosurgery: Basic Approaches to Cranial and Vascular Procedures. 1999: Churchill Livingstone, Philadelphia; pp.170-171.

Intracranial Venous System

Atlas of Neurosurgery: Basic Approaches to Cranial and Vascular Procedures. Section Editor(s): Frost, Elizabeth A. M. Author Information . New York Medical College. Valhalla, NY. Journal of Neurosurgical Anesthesiology: July 2000 - Volume 12 - Issue 3 - p 273-274. Buy

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The most common approaches employed at Stanford are: extended middle fossa, combined transpetrosal, far lateral, and extreme lateral. The surgical anatomy and technique for these complex skull base approaches can be reviewed using the Atlas of Skull Base Surgery and Neurotology. Explore Atlas

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Atlas of Neurosurgery: Basic Approaches to Cranial and Vascular Procedures by Myers. Excellent book of cranial approaches for microneurosurgery. Difficult to find given it was only printed in one edition and is so sought after

Neurosurgery Hub

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