

## Atlas Of Neurosurgical Techniques Brain

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Atlas of Neurosurgical Techniques: Brain

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This atlas covers the latest advances in the neurosurgical management of diseases and disorders of the brain. Experts in the field share their perspectives on state-of-the-art techniques and related topics including anesthesia, neurophysiological intraoperative monitoring, management of arteriovenous malformations, and much more.

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Tools that have revolutionized the practice and safety profile of brain tumor surgery include the operating microscope, intraoperative ultrasonography, neurophysiologic monitoring (under awake conditions when indicated), image guidance, and tractography. 3 These advances have enhanced the ability of the surgeon to completely resect both benign and malignant brain tumors with preservation of neurological

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It's obvious that the principle beneficiaries of this Atlas of Neurosurgery Techniques for brain surgery will be neurosurgery residents as it is comprehensive, well written, and illustrated; contains numerous clear videos; and comes in an e-book format enabling quick, hands-on access. This is not to diminish the physical volumes as they are beautifully published.

Book Review: Atlas of Neurosurgical Techniques: Brain ...

ATLAS OF NEUROSURGICAL TECHNIQUES: BRAIN. Authors: Laligam N. Sekhar, MD, FACS; Richard G. Fessler, MD, PhD. Bibliographic Data: Thieme Medical Publishers, Inc., 2006. ISBN: 978-0-86577-920-4, 1100 pages, hard cover, \$349.95. Reviewer's Expert Opinion

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