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Ramamurthi & Tandon'S Manual Of Neurosurgery (Volume 2) Paperback □ Illustrated, 1 January 2014. by Tandon Prakash Narain (Author) 4.3 out of 5 stars 3 ratings. See all formats and editions.

This book is a comprehensive guide to neurosurgery for postgraduate trainees. It compiles the information in Textbook of Neurosurgery, Third Edition, Three Volume Set (also authored by Prakash Narain Tandon and Ravi Ramamurthi), into one single volume. Divided into seventeen sections, the book covers all the key topics in neurosurgery □ diagnostics, congenital malformations, head and spinal injuries, infections, vascular disorders, tumours and much more. Sub-sections within each topic discuss different associated disorders. Neurosurgical techniques for epilepsy and cerebral palsy are also described. With an extensive and expert author and editor team, this useful manual includes nearly 300 images, illustrations and tables to enhance learning. Key points Comprehensive guide to neurosurgery for postgraduates Compiles information from authors □ previous three volume set into one volume Covers numerous neurosurgical techniques Includes nearly 300 images, illustrations and tables

A must-have...[a] low-cost, highly portable, and extremely useful reference volume, which will undoubtedly enjoy continued longevity into the foreseeable future.--Journal of NeurosurgeryA vital resource...For rapid access to the diagnosis and management of all neurosurgical things, there is no substitute.--The Journal of TRAUMA Injury, Infection, and Critical CareFor two decades, Handbook of Neurosurgery -- now in a fully updated seventh edition -- has been an invaluable companion for every neurosurgery resident and nurse, as well as neurologists and others involved in the care of patients with brain and spine disorders. Dr. Greenberg's classic text covers the breadth of neurosurgery and its allied specialties and provides the latest information on anatomy and physiology, differential diagnosis, and currently accepted principles of clinical management. Renowned for its scope and accessibility, this portable, single-volume guide is packed with more than 1,300 pages of practical information, including thousands of literature citations, handy cross-references, and a thorough index.Features: New to the seventh edition: detailed coverage of blunt cervical arterial injuries; awake craniotomies; brain mapping; new grading systems for cervical and thoracolumbar fractures; radiation safety for neurosurgeons; organ donation after cardiac death; and expanded discussion of endovascular techniques Numerous updates, including information on dural arteriovenous malformations; tumors and molecular biology; and new neuromonitoring modalities such as brain oxygen tension, cerebral microdialysis, and regional cerebral blood flow The return of basic surgical material to acquaint readers with the operating room A practical new feature called Booking the Case supplies helpful information about scheduling surgery and obtaining informed consent Highly valuable section on hot topics in neurocritical care Color highlights and full-color inserts to enhance readability Comprehensive and conveniently compact, this book is a must-have reference for neurosurgery residents and a useful tool for anyone working in the clinical neurosciences.

The quintessential neurosurgical handbook for day-to-day practice! Now in an updated ninth edition, Handbook of Neurosurgery by Mark Greenberg is synonymous with the most classic neurosurgical handbook published to-date. It has enjoyed legendary status as the go-to manual for legions of neurosurgeons for more than a quarter century. The comprehensive and conveniently compact book brings together a wide range of clinical practice guidelines from disparate sources into an amazing one-stop resource. Renowned for its depth and breadth, the updated text with nearly 1,800 pages encompasses the entire spectrum of neurosurgery including anatomy, physiology, differential diagnosis, and current principles of nonsurgical and surgical management. The text covers a huge scope of inherited, developmental, and acquired neurological disorders impacting pediatric to geriatric patients. The easy-to-navigate print and electronic formats provide an intuitive foundation for studying the field of neurosurgery. Key Features: Boxed summaries, key concepts, tables, practice guidelines, signs/symptoms, and "booking the case" highlight and clarify salient points Thousands of well-organized cross references, index entries, and literature citations provide additional study sources Significant revisions to the tumor section reflect a wealth of up-to-date information including treatments, guidelines, sources, and more The addition of new figures enhances understanding of diseases As with prior editions, this must-have daily reference book does a magnificent job making essential neurosurgical information, current trends, breakthrough research, and reviews readily accessible to all neurosurgeons and allied health practitioners. This book includes complimentary access to a digital copy on <https://medone.thieme.com>.

□ Practical Handbook of Neurosurgery □ invites readers to take part in a journey through the vast field of neurosurgery, in the company of internationally renowned experts. At a time when the discipline is experiencing a (detrimental) tendency to segment into various subfields and scatter in the process, it can be worthwhile to collect a number of practical lessons gleaned from experienced and leading neurosurgeons. The book also aims to present numerous important figures in the neurosurgical community, with a brief overview of the vitae and main contributions for each. We must confess that we were

sad that some of the most active members were unable to participate, likely due to time constraints. We are however fortunate that the majority were able to take part. As such, though not exhaustive, the book does represent an anthology of contemporary neurosurgeons. From the preface: At the very beginning of the project, our intention was to make a "poetbook". But month after month it became obvious that the work would be much more expansive; ultimately we produced three volumes. Nevertheless we hope that all the three volumes together will remain easily accessible and a daily companion. The pocket has to be more like a travel bag! We would like to thank all of the contributors; they have sacrificed their valuable time to deliver sound and critical views, and above all useful guidelines.

Wherever, whenever, or however you need it, unmatched procedural guidance is at your fingertips with the new edition of Schmidek & Sweet: Operative Neurosurgical Techniques! Completely revised under the auspices of new editor-in-chief Dr. Alfredo Quiñones-Hinojosa, this comprehensive medical reference examines indications, operative techniques, complications, and results for nearly every neurosurgical procedure. Full-color illustrations, 21 new chapters, internationally-acclaimed contributors, surgical videos, and online access make it a "must have" for today's practitioner. Hone your skills for virtually every routine and specialized procedure for brain, spinal, and peripheral nerve problems in adult patients. Review clinical information on image-guided technologies and infections. Easily understand and apply techniques with guidance from more than 1,600 full-color illustrations. Rely on the knowledge and experience of new editor-in-chief Dr. Alfredo Quiñones-Hinojosa and leading international authorities, who offer multiple perspectives on neurosurgical challenges, from tried-and-true methods to the most current techniques. See exactly how to proceed with online surgical videos that guide you through each technique and procedure to ensure the best possible outcomes and results. Apply the latest techniques and knowledge in deep brain stimulation for epilepsy, movement disorders, dystonia, and psychiatric disorders; surgical management of blast injuries; invasive electrophysiology in functional neurosurgery; and interventional management of cerebral aneurysms and arterio-venous malformations. Take it with you anywhere! Access the full text, downloadable image library, video clips, and more at www.expertconsult.com. With 337 additional expert contributors. Get procedural guidance on the latest neurosurgical operative techniques from Schmidek & Sweet on your shelf, laptop and mobile device.

This two volume set is a comprehensive guide to neurosurgery. Each section covers neurological disorders in different parts of the body, beginning with an introduction and ending with key practice points for quick review, integrating theory and practice. Genetics, ethics and physiotherapy are also discussed. With contributions from recognised specialists in the USA and Europe, this practical manual includes more than 1000 images and illustrations to assist learning and understanding. Key Features Comprehensive two volume set giving complete review of field of neurosurgery Covers numerous neurological disorders in different parts of the body Each section feature key practice points for quick review Integrates theory and practice More than 1000 images and illustrations Contributions from US and European specialists

Schmidek and Sweet has been an indispensable reference for neurosurgery training and practice for nearly 50 years, and the 7th Edition of Operative Neurosurgical Techniques continues this tradition of excellence. A new editorial board led by editor-in-chief Dr. Alfredo Quinones-Hinojosa, along with more than 330 internationally acclaimed contributors, ensures that readers stay fully up to date with rapid changes in the field. New chapters, surgical videos, and quick-reference features throughout make this edition a must-have resource for expert procedural guidance for today's practitioners. Discusses indications, operative techniques, complications, and results for nearly every routine and specialized procedure for brain, spinal, and peripheral nerve problems in adult patients. Covers the latest techniques and knowledge in deep brain stimulation for epilepsy, movement disorders, dystonia, and psychiatric disorders; surgical management of blast injuries; invasive electrophysiology in functional neurosurgery; and interventional management of cerebral aneurysms and arterio-venous malformations. Includes new chapters on bypass techniques in vascular disease, previously coiled aneurysms, CSF diversion procedures, surgical management of posterior fossa cystic and membranous obstruction, laser-ablation techniques, and brain stem tumors. Explores hot topics such as wide-awake surgery and ventriculo-peritoneal, ventriculoatrial and ventriculo-pleural shunts. Provides detailed visual guidance with more than 1,600 full-color illustrations and 50 procedural videos. Contains quick-reference boxes with surgical pearls and complications. Enhanced eBook version included with purchase. Your enhanced eBook allows you to access all of the text, figures, and references from the book on a variety of devices.

Katrina Firlik is a neurosurgeon, one of only two hundred or so women among the alpha males who dominate this high-pressure, high-prestige medical specialty. She is also a superbly gifted writer—witty, insightful, at once deeply humane and refreshingly wry. In *Another Day in the Frontal Lobe*, Dr. Firlik draws on this rare combination to create a neurosurgeon's *Kitchen Confidential*—a unique insider's memoir of a fascinating profession. Neurosurgeons are renowned for their big egos and aggressive self-confidence, and Dr. Firlik confirms that timidity is indeed rare in the field. "They're the kids who never lost at musical chairs," she writes. A brain surgeon is not only a highly trained scientist and clinician but also a mechanic who of necessity develops an intimate, hands-on familiarity with the gray matter inside our skulls. It's the balance between cutting-edge medical technology and manual dexterity, between instinct and expertise, that Firlik finds so appealing—and so difficult to master. Firlik recounts how her background as a surgeon's daughter with a strong stomach and a keen interest in the brain led her to this rarefied specialty, and she describes her challenging, atypical trek from medical student to fully qualified surgeon. Among Firlik's more memorable cases: a young roofer who walked into the hospital with a three-inch-long barbed nail driven into his forehead, the result of an accident with his partner's nail gun, and a sweet little seven-year-old boy whose untreated earache had become a raging, potentially fatal infection of the brain lining. From OR theatrics to thorny ethical questions, from the surprisingly primitive tools in a neurosurgeon's kit to glimpses of future techniques like the "brain lift," Firlik cracks open medicine's most prestigious and secretive specialty. Candid, smart, clear-eyed, and unflinchingly engaging, *Another Day in the Frontal Lobe* is a mesmerizing behind-the-scenes glimpse into a world of incredible competition and incalculable rewards.