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Handbook of Neurosurgery: Amazon.co.uk: Mark Greenberg: Books

Critical Appraisal: This 7th edition is a good basic introduction to the specialty of neurosurgery. It belongs in every ophthalmology, neurology, and neurosurgery library as well as all medical school libraries. Articles from Neuro-Ophthalmology are provided here courtesy of Taylor & Francis

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There are, of course, many books on neurosurgery available, but to this reviewer, Dr. Greenberg's newest edition is highly useful and the best way for a neuroradiologist to have at his/her finger tips a complete overview of the field. — ANJR Blog. An outstanding backpack reference for day-to-day neurosurgical practice. Now in an updated eighth edition, the Handbook of Neurosurgery has ...

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Written by an esteemed educator and founder of the renowned Chicago Review Course in Neurological Surgery™, this updated review reflects substantive content additions to the 8th edition. The two prior editions of the Rapid Review were must-have companions that fully leveraged the vast knowledge contained within Greenberg's legendary tome. Through repetition and spot-on questions, this book brings clarity to a specialty whose sheer depth and breadth presents comprehension and retention challenges. This book helps readers determine if they are retaining key data and information, thereby providing a robust self-assessment study tool for ABNS certification. The 7th companion generated glowing reviews, such as: "A wonderful example of how to turn the classic Greenberg text into a study guide rather than an encyclopedic reference to a young neurosurgeon" -AANS Young Neurosurgeons News Key Highlights Question formats include fill in the blank, open-ended questions, true/false, matching, and identification of various elements in diagrams/figures Mnemonic devices, helpful hints, clinical pearls, and study charts aid in comprehension and long-term retention Greenberg chapter headings are used (e.g. 4.2.3), thereby providing clear-cut Handbook references This book is designed to help neurosurgical residents prepare for the ABNS primary examination and/or rounds. It will enable practicing neurosurgeons, neurologists, neuroradiologists, and neuropathologists

to develop a storehouse of knowledge required to efficaciously examine, analyze, diagnose, and treat neurosurgical patients.

The seventh edition of 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

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>.

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 Master 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.

A compact, readable and highly-authoritative source of critical neurosurgical information, *Neurosurgery* has been produced with the participation of some of the world's leading neurosurgeons and neuroclinicians and is based on the curriculum of British, European and North American neurosurgical training programs. The book is extensively illustrated with hundreds of figures demonstrating the imaging features of all major neurosurgical pathologies, including diagrams explaining key anatomical and surgical concepts, and images showing the features of common brain tumours. There are key references at the end of each chapter and critical commentary of neurosurgical literature is also included. The handbook concisely covers all aspects of adult and paediatric neurosurgery. It is systematically and clearly broken down into easy-to-follow sections such as introductory basic concepts, definitions, epidemiology, pathology, clinical and neuroradiological characteristics, clinical management and decision making. Additional sections on operative treatment include the key critical surgical anatomy, and clear, step-by-step descriptions of common surgical techniques. Widely accepted practice guidelines, major classification schemes and common scales are clearly presented and explained.

An essential backpack-size resource on the treatment of pediatric neurological conditions *Pediatric neurosurgery* has witnessed considerable technological advances, resulting in more efficacious outcomes for young patients with hydrocephalus, epilepsy, brain tumors, spinal deformities, and a host of other conditions. The art of pediatric neurosurgery is a delicate balancing act—taking into account child and parents and emotional and disease challenges. As such, the management of serious neurological conditions in pediatric patients must encompass the big picture in addition to treating underlying pathologies. *Handbook of Pediatric Neurosurgery* by George Jallo, Karl Kothbauer, and Violette Recinos covers the full depth and breadth of this uniquely rewarding subspecialty including congenital, developmental, and acquired disorders. The latest information is provided on anatomy, radiological imaging, and principles guiding the surgical and nonsurgical management of a full spectrum of neurological pathologies impacting infants and children. The book is divided into 11 sections and 56 chapters with state-of-the-art procedures, best practices, and clinical pearls from top pediatric neurosurgeons. Key Features Cranial disorders including Chiari malformations, encephaloceles, Dandy-Walker malformation, and craniosynostosis Benign and malignant tumors—from the hypothalamus and optic pathways to the brainstem and spinal column Spinal abnormalities such as spina bifida, tethered cord, and scoliosis Clinical questions and answers at the end of chapters—ideal for self-testing and exam prep Comprehensive and compact, this is the perfect backpack reference for neurosurgery residents and pediatric neurosurgery fellows to carry on rounds. It is also a must-have resource for seasoned pediatric

neurosurgeons and all practitioners entrusted with the neurological care of pediatric patients.

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.

This four-volume set is a comprehensive guide to the diagnosis and management of neurosurgical problems, signs and symptoms, diagnostic methods, prognoses, and cutting-edge operative techniques, as well as anatomy and physiology. This 5th Edition is reorganized to follow a more logical and modern approach. "There is no doubt that Neurological Surgery is the grand dame of the major neurosurgical textbooks...and is recommended without hesitation."--JAMA, review of previous edition. Neurological Surgery is still a definitive source of advice and information on neurosurgical disorders covering every aspect as well as surgical techniques. The scope of coverage consists of history, basic science, patient evaluation and surgical techniques and considerations. New topics includes • A major revision team comprised from two editors oan experienced veteran of the field and an emerging talento have extensively revised this new edition. Winn provides detailed underlying scientific basis for the etiology, pathophysiology and diagnosis of neurosurgical disease. The text has been completely reorganized for more convenient reference. For each major area of neurological surgery, it explores general and historical considerations • basic science topics • and specific approaches to patient evaluation, followed by surgical considerations and techniques for the full range of individual pathologic entities. Brand new chapters are indicated by asterisks on the attached Table of Contents. A brand-new team of nationally renowned editors and contributors, led by H. Richard Winn, provides new expertise and fresh perspectives. Also available as a multimedia e-dition! See Companion Products for more information.

Now in vibrant full color, Manual of Orthopaedics, Eighth Edition, provides the must-know information you need to diagnose and treat musculoskeletal injuries and diseases with confidence. This quick-reference manual has been completely updated and revised to include content particularly valuable for orthopaedic physician assistants, while retaining key information for orthopaedic residents and nurse practitioners, primary care physicians, and orthopaedic providers in all practice environments.

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