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The seventh edition of Dr. Greenbergs 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

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 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 brings clarity to a specialty whose sheer depth and breadth presents comprehension and retention challenges. 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 Neurosurgeon of how to turn the classic Greenberg text into a study guide rather than an encyclopedic reference to a young neurosurgeon of how to turn the classic Greenberg text into a study guide rather than an encyclopedic reference to a young neurosurgeon of how to turn the classic Greenberg text into a study guide rather than an encyclopedic reference to a young neurosurgeon of how to turn the classic Greenberg text into a study guide rather than an encyclopedic reference to a young neurosurgeon of how to turn the classic Greenberg text into a study guide rather than an encyclopedic reference to a young neurosurgeon of how to turn the classic Greenberg text into a study guide rather than an encyclopedic reference to a young neurosurgeon. 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, and neuropathologists, and treat neurosurgical patients.

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 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 electronic formats provide an intuitive foundation for studying the field of neurosurgery. Key Features: Boxed summaries, key concepts, tables, practice guidelines, signs/symptoms, 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.

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and nonsurgical management of a full spectrum of neurological pathologies impacting infants 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 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 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 quidance for today's practitioners. Discusses indications, operative

Pediatric Neurosurgery by George Jallo, Karl Kothbauer, and Violette Recinos covers the full depth and breadth of this uniquely rewarding subspecialty including the surgical

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