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Preceded by Handbook of neurosurgery / editor, Mark S. Greenberg. 7th ed. 2010.

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 quintessential guide providing a one-stop roadmap to a neurosurgical career! Neurological surgery

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is a complex, highly selective specialty. For medical students and residents, navigating a huge array of neurosurgical information can be overwhelming. *Neurosurgery Fundamentals* by Nitin Agarwal is a portable reference enabling swift assimilation of neurosurgical care essentials. The book starts with a roadmap to a career in neurosurgery. It concludes with *Advice from the Masters*, featuring invaluable resources and insights from prominent neurosurgeons. Comprehensive technical overviews are provided on the neurological exam, neuroanatomy, neuroradiology, neurocritical care, traumatic brain and spinal cord injury, degenerative and deformity spine, neurovascular surgery, neurosurgical oncology, pediatric neurosurgery, functional neurosurgery, stereotactic radiosurgery, neurological infectious diseases, and interdisciplinary care. Socioeconomic topics include training, licensure, credentialing, and advocacy. Key Features Fundamental diseases, tests, and operative approaches are summarized. Top Hits feature the most salient questions, aiding in retention of knowledge. High-yield resources are highlighted to augment reader identification. Neurosurgical Pearls offer advice from the masters relevant to each chapter. High-quality illustrations, photographs, and radiographs enrich understanding. Aspiring neurosurgical providers will benefit from the easy-to-digest wealth of information in this concise, yet comprehensive guide.

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

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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.

This practical, comprehensive and highly illustrated book will be invaluable to students and doctors of neurology and internal medicine in Africa.

Long heralded as a key guide for medical students, nurses, and allied health professionals, the Essentials of Clinical Examination Handbook, Eighth Edition is a concise yet comprehensive on-the-job reference for history-taking and physical examination, which covers both standard exams and specialty-specific diagnostic approaches. The Handbook has been edited by over 70 students and 60 faculty experts at the University of Toronto. This new edition includes improved evidence-based clinical pearls and succinct summary tables for differential diagnoses and clinical presentations. A companion mobile application has also been developed which features clinical examination checklists that users can use to practice and test themselves on the go. This edition marks its 20th anniversary as a concise, portable, and affordable guide to clinical examination for medical students and allied health professions around the world.

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A modernizing revision will make it one of the most comprehensive books that incorporate new findings in growing areas of neurology, memory, genetics, imaging and biochemistry - while retaining the book's traditional size, scope, focus, and successful uniform organization. New research findings, combined with several new and updated tables and figures, the book provides reliable guidelines on diagnosis and

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treatment of all neurological conditions and disorders.

Experts estimate that as many as 98,000 people die in any given year from medical errors that occur in hospitals. That's more than die from motor vehicle accidents, breast cancer, or AIDS--three causes that receive far more public attention. Indeed, more people die annually from medication errors than from workplace injuries. Add the financial cost to the human tragedy, and medical error easily rises to the top ranks of urgent, widespread public problems. *To Err Is Human* breaks the silence that has surrounded medical errors and their consequence--but not by pointing fingers at caring health care professionals who make honest mistakes. After all, to err is human. Instead, this book sets forth a national agenda--with state and local implications--for reducing medical errors and improving patient safety through the design of a safer health system. This volume reveals the often startling statistics of medical error and the disparity between the incidence of error and public perception of it, given many patients' expectations that the medical profession always performs perfectly. A careful examination is made of how the surrounding forces of legislation, regulation, and market activity influence the quality of care provided by health care organizations and then looks at their handling of medical mistakes. Using a detailed case study, the book reviews the current understanding of why these mistakes happen. A key theme is that legitimate liability concerns discourage reporting of errors--which begs the question, "How can we learn from our mistakes?" Balancing regulatory versus market-based initiatives and public versus private efforts, the Institute of Medicine presents wide-ranging recommendations for improving patient safety, in the areas of leadership, improved data collection and analysis, and development of effective systems at the level of direct patient care. *To Err Is Human* asserts that the problem is not bad people in health care--it is that good people are working in bad systems that need to be made safer. Comprehensive and

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straightforward, this book offers a clear prescription for raising the level of patient safety in American health care. It also explains how patients themselves can influence the quality of care that they receive once they check into the hospital. This book will be vitally important to federal, state, and local health policy makers and regulators, health professional licensing officials, hospital administrators, medical educators and students, health caregivers, health journalists, patient advocates--as well as patients themselves. First in a series of publications from the Quality of Health Care in America, a project initiated by the Institute of Medicine

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