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The first of the four volumes introduces approaches to the patient, radiology fundamentals, perioperative evaluation and treatment, and surgical exposures and positioning; and it covers oncology. The second volume covers vascular disease and malformations, and epilepsy; the third, functional neurosurgery, pain, and pediatric issues; and the fourth, the peripheral nerve, radiation therapy and radiosurgery, the spine, and trauma. Basic science, in most cases, is represented in its own chapter in each section, so as to make the rest of the section chapters more clinical in focus.

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-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 must-have...[a] low-cost, highly portable, and extremely useful reference volume, which will undoubtedly enjoy continued longevity into the foreseeable future.--Journal of Neurosurgery A 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 Care For 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.

This open access book presents the diagnosis, investigation and treatment of neurovascular diseases, and offers expert opinions and advice on avoiding complications in neurovascular surgery. It also covers complication management and post-operative follow-up care. The book is divided into three parts; the first part discusses common approaches in neurovascular surgery, describing the steps, indications for and limitations of the approach, as well as the associated complications and how to avoid them. The second part addresses surgical treatment based on pathology, taking the different locations of lesions into consideration. The third part focuses on the technological developments that support neurovascular surgery, which may not be available everywhere, but have been included to help vascular surgeon understand the principles. This book is a guide for young neurosurgeons, neurosurgery residents and neurosurgery fellows, as well as for medical students and nurses who are interested in neurosurgery or are associated with this field in any way. It is also a useful teaching aid for senior neurosurgeons.

This text presents a comprehensive and state-of-the-art approach to stereotactic and functional neurosurgery. Overarching sections include achieving stereotactic precision, defining trajectories and targets, the biophysics of stereotactic therapies, diseases and targets, and the future of functional neurosurgery. Each section is designed to be inclusive of all relevant topics, serving as an unbiased resource to new clinicians in this field or established clinicians that are aiming to better understand complementary methods. Importantly, each section and the associated chapters can be used by basic and translational scientists as well as engineers and industry to better understand and deliver innovation to the field. Chapters within each section methodically analyze traditional and recently emerging concepts and techniques; address underlying principles with examples drawn from specific diseases and applications; and cover patient selection, target selection, available stereotactic methods, nuanced surgical methods, and clinical evidence across treatment options. Written by experts in each area, Stereotactic and Functional Neurosurgery is a definitive guide to the latest developments in stereotactic targeting, electrode implantation, surgical treatment of neurological and psychiatric disorders, the renaissance of stereotactic lesions, and the frontier of restorative neurosurgery for a variety of disorders that have no other therapeutic options.

There are relationships that exist between neuroanesthesia, neurosurgical procedures, individual patient pathology and the positioning of a patient for said procedure. A comprehensive examination of these relationships, their association with patient morbidity/mortality and how to approach these issues in an evidence-based manner has yet to become available. Positioning related injuries have been documented as major contributors to neurosurgical/neuroanesthesiology liability. This text examines these relationships. It provides considerations necessary to the correct positioning of a patient for a neurosurgical procedure for each individual patient and their individual pathology. In other words, this text will demonstrate how to construct the necessary surgical posture for the indicated neurosurgical procedure given the individual constraints of the patient within the environment of anesthesia and conforming to existing evidence-based practice guidelines. Sections will address physiological changes inherent in positioning in relation to anesthesia for neurosurgical procedures, assessment of patient for planned procedure, as well as considerations for managing problems associated with these relationships. Additional sections will examine the relationship between neurosurgical positioning and medical malpractice and the biomechanical science between positioning devices and neurosurgical procedures. Neurosurgery and its patient population are in a constant state of change. Providing the necessary considerations for the neurosurgical procedure planned under the anesthesia conditions planned in the position planned, often in the absence of multicase study literary support, without incurring additional morbidity is the goal of this text.

This third edition provides an overview of the techniques, principles and clinical practice of echocardiography. Beginning with the basic principles of ultrasound and Doppler, and the clinical applications of various echo-modalities including 2-D echo, M-mode scan, Doppler echo and colour flow mapping, the text also includes an account of different echo-windows and normal echo-views along with normal values and dimensions. The following chapters discuss in detail various forms of heart disease including congenital, valvular, coronary, hypertensive and myocardial, with due emphasis given to potential pitfalls in diagnosis, differentiation between seemingly similar findings, causation and clinical relevance. This new edition features 240 colour images and illustrations, as well as a CD demonstrating various techniques for performing an Echo. Key Features New edition providing overview of techniques, principles and clinical practice of echocardiography Detailed discussion of various types of heart disease 240 colour images and illustrations Includes CD demonstrating techniques for performing Echo Previous edition published in 2008

This unique, contemporary book is the successor edition of a ground-breaking, authoritative title devoted to the pathology and treatment of Chiari malformations. Since an abundance of research and development has occurred after the publication of the Chiari Malformations this updated title meets the market need for a reference that reflects such advances in the field. Chiari Malformations, 2nd Edition is divided into nine sections. Opening sections feature chapters on general aspects, diagnostic features and clinical presentation. These are followed by sections on differential diagnosis, treatment and prognosis. Finally, the book closes with an extensive discussion on research, related pathologies and patient resources. Expertly written chapters are supplemented with numerous high-quality illustrations and images to aid in visual learning. An impressive, nuanced successor, Chiari Malformations, 2nd Edition, is an invaluable resource for neuroscientists and clinicians at all levels, as well as graduate students to specific research scientists studying this region.

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