

Youmans Neurological Surgery 4 Volume Set Expert Consult Online And Print 6e Winn Neurological Surgery

Youmans Neurological Surgery
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 Youmans Neurological Surgery E-Book
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 Principles and Practice of Neurovascular Disorders (Part 1)
 DeJong's The Neurologic Examination
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 Principles of Neurological Surgery E-Book
 Handbook of Neurosurgery
 Seven Aneurysms
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 Youmans and Winn Neurological Surgery
 Pediatric Hydrocephalus
 Rhoton's Cranial Anatomy and Surgical Approaches
 Text with Continually Updated Online Reference
 A Comprehensive Reference Guide to the Diagnosis and Management of Neurosurgical Problems
 Youmans Neurological Surgery E-Dition
 4 - Volume Set
 Seven AVMs
 Youmans Neurological Surgery
 Personality and Neurosurgery
 Techniques, Complication Avoidance and Management
 Being an Encyclopedic Collection of Rare and Extraordinary Cases, and of the Most Striking Instances of Abnormality in All Branches of Medicine and Surgery, Derived from an Exhaustive Research of Medical Literature from Its Origin to the Present Day
 Samii's Essentials in Neurosurgery
 Pediatric Vascular Neurosurgery
 Localization in Clinical Neurology
 Handbook of Neurosurgery
 Tenets and Techniques for Resection
 Tenets and Techniques for Clipping
 Indications, Methods and Results (Expert Consult - Online and Print)

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KANE HAAS

Youmans Neurological Surgery Lippincott Williams & Wilkins

This classic work is written for frontline clinicians who need to ask "Where is it?" when diagnosing a neurological disorder, helping them reach a diagnosis with greater accuracy and avoiding unnecessary testing. Updated to reflect the latest literature, enhanced with color anatomical diagrams and additional tables, Localization in Clinical Neurology is a cornerstone in clinical neurology.

Youmans Neurological Surgery Thieme

THE DEFINING WORK IN NEUROSURGERY, REISSUED FOR A NEW GENERATION OF TECHNICAL EXCELLENCE Cranial Anatomy and Surgical Approaches is the master work of the legendary neurosurgeon Albert L. Rhoton, Jr. -- a distillation of 40 years of work to improve safety, accuracy, and gentleness in the medical specialty the author helped shape. Newly reissued and featuring more than 2000 full-color illustrations, this definitive text on the microsurgical anatomy of the brain remains an essential tool for the education and enrichment of neurosurgeons at any career stage. It fulfills its author's hopes to make, in his words, the "delicate, fateful, and awesome" procedures of neurosurgery more gentle, accurate, and safe. Across three

sections, Cranial Anatomy and Surgical Approaches details the safest approaches to brain surgery, including: · Micro-operative techniques and instrument selection · Microsurgical anatomy and approaches to the supratentorial area and anterior cranial base, including chapters on aneurysms, the lateral and third ventricles, cavernous sinus and sella. · Anatomy and approaches to the posterior cranial fossa and posterior cranial base, including chapters on the fourth ventricle, tentorial incisura, foramen magnum, temporal bone, and jugular foramen · Supra- and infratentorial areas, including chapters on the cerebrum and cerebellum and their arteries and veins

Neurosurgery Fundamentals Elsevier

Dramatically updated to reflect recent advances in the basic and clinical neurosciences, Youmans and Winn Neurological Surgery, 7th Edition remains your reference of choice for authoritative guidance on surgery of the nervous system. Four comprehensive volumes thoroughly cover all you need to know about functional and restorative neurosurgery, (FRN)/deep brain stimulation (DBS), stem cell biology, radiological and nuclear imaging, and neuro-oncology, as well as minimally-invasive surgeries in spine and peripheral nerve surgery, endoscopic and other approaches for cranial procedures and cerebrovascular diseases. Seventy new chapters, an expanded video library, and revised content throughout help you master new procedures, new technologies, and essential anatomic knowledge. This unparalleled multimedia resource covers the entire specialty with the unquestioned guidance you've come to expect from the "Bible of neurological surgery." Each clinical section contains chapters on technology specific for that particular clinical area. Expert Consult eBook version included with purchase. This enhanced eBook experience allows you to search all of the

text, figures, and references from the book on a variety of devices. An expanded video library includes more than 300 videos with audio commentary, including 36 stunning anatomy videos, more than 100 videos demonstrating intra-operative procedures, and lectures that clarify key concepts. 70 new chapters provide cutting-edge information on Surgical Anatomy of the Skull Base; Coagulation for the Neurosurgeon; Brain Retraction; Optogenetics and Clarity; Ablative Procedures for Parkinson's Disease; Nerve Transfers; Indications and Techniques of Revision Spine Surgery; Traumatic Brain Injury: Proteomic Biomarkers; Acute Surgical and Endovascular Management of Ischemic/Hemorrhagic Stroke; and many more. Thorough coverage of new techniques and approaches, including minimally-invasive surgeries in spine and peripheral nerve surgery, endoscopic approaches for cranial procedures, and stereotactic and robot-assisted surgery. Each section contains a new chapter providing an expert overview from experienced Section Editors, including a report on ongoing controversies within that subspecialty. Updates include expanded coverage of the basic science of CNS infections, increased content on radiology and anatomy, new chapters on various aspects of patient safety, new coverage of anti-coagulation therapy in the elderly, new skull base approaches, an overview of spinal biomechanics for all forms of spinal instrumentation, detailed coverage of intraoperative navigation, improved methods of tumor resection and the role of whole-brain radiotherapy, and much more. Reorganized content facilitates ease of navigation, so you can find what you need quickly. Youmans is "the" neurosurgical reference. It covers the entirety of the specialty and the editors and authors are unparalleled in their experience and expertise.

Expert Consult JP Medical Ltd

Praise for the first edition: Valuable structure for academic preparation...well-organized, comprehensive outline from which to study...good last-minute warm-up --Journal of Neurosurgery The second edition of Neurosurgery Oral Board Review builds on the success of the bestselling first edition in helping you prepare for your oral boards in neurosurgery. Not only does the book pinpoint the key clinical information you need, but it offers practical, confidence-building tips that will help you relax and succeed on the exam. New to this expanded and fully-updated Second Edition: Expanded introduction on what to expect at the actual exam, how to utilize your time, when and how to answer the toughest questions, and the single most important area where you must demonstrate competency 45 new illustrated clinical case vignettes offer practice in differential diagnosis, work-up, treatment, and handling complications; analysis of each case is included at the end of the book A restructured table of contents follows the format of the exam (first hour: spine, second hour: cranial, third hour: miscellaneous) The addition of 'Helpful Hints' at the end of each chapter give you the benefit of the authors' extensive clinical experience Comprehensive yet concise, this easy-to-use review is essential for your exam preparation and for questions that arise in clinical practice. It is also an indispensable study tool and reference for all senior residents, junior neurosurgeons getting ready to take their oral boards in neurosurgery, and neurosurgeons preparing to take their re-certification exams.

Basic Clinical Neuroscience Thieme

Whatever you may say about Professor Samii, his take on neurosurgery cannot be ignored. In this book readers will find pieces that express the philosophy of the most well-known 'Neurosurgical School'. International experts present Professor Samii's teaching and philosophy in dealing with the most difficult neurosurgical pathologies as well as future developments. Basic concepts in neurosurgical sciences, modern surgical techniques and cutting-edge technology are presented in detail.

Scientific Principles and Practice Elsevier

In the last ten years the pediatric neurosurgeon has witnessed a real revolution in the diagnosis and treatment of pediatric hydrocephalus, the most frequently encountered condition in everyday clinical practice. The evolution of MRI and the advent of neuroendoscopic surgery have resuscitated the interest in the classification, etiology and pathophysiology of hydrocephalus. The book offers an updated overview on the recent progress in this field, and a new approach to hydrocephalus: the reader will find in it a modern and new presentation of an old disease, where genetics, endoscopy, cost-effectiveness analyses and many other aspects of the various therapies are extensively discussed. The volume will be useful not only for neurosurgeons, but for all specialists interested in the various aspects of hydrocephalus: pediatricians, radiologists, endocrinologists, pathologists and geneticists.

Fluorescence-Guided Neurosurgery Thieme

Tap into all of the latest knowledge and expertise in your field ... in print and online! Both a user-friendly printed reference and a fully searchable web site, this e-dition of Dr. Winn's classic text gives you two fast ways to find expert solutions to the clinical challenges that arise in your practice. Regular updates online ensure that you'll always have access to the most current information! Equips you with state-of-the-art, evidence-based guidance to help you offer your patients the best possible outcomes. Includes more than 3100 (100 in full color) outstanding illustrations that show you exactly what to look for and how to proceed. Uses highly structured full-color page layouts inside the printed 4-volume set to make reference effortless. Offers rapid access to the answers you need via the fully searchable web site. Delivers regular updates online, overseen by the authors, to keep you continually apprised of important new clinical developments. Lets you download all of the book's illustrations for use in electronic presentations. Links references to the corresponding MEDLINE abstracts to simplify further research. Purchase of this product includes a limited personal license for use exclusively by the individual who has purchased the product. This license and access to the web site operates strictly on the basis of a single user per PIN. The sharing of passwords is strictly prohibited, and any attempt to do so will invalidate the password. The license and access may not be lent, resold, or otherwise circulated. Full details of the license and terms and conditions of use are available upon registration. Your purchase of Youmans Neurological Surgery Online, 5th Edition entitles you to access the web site until the next edition is published, or until the current edition is no longer offered for sale by Elsevier, whichever occurs first. If the next edition is published less than one year after your purchase, you will be entitled to online access for one year from your date of purchase. Elsevier reserves the right to offer a suitable replacement product (such as a downloadable or CD-ROM-based electronic version) should online access to the web site be discontinued.

Principles of Neurological Surgery Lippincott Williams & Wilkins

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.

Vascular, Epilepsy Springer Science & Business Media

This sequel to Dr. Lawtons best-selling Seven Aneurysms focuses on microsurgical resection techniques for AVMs found in the lobes and deep regions of the brain. It categorizes the techniques into subtypes to simplify the broad spectrum of brain AVMs neurosurgeons may encounter. The book is organized into three sections: The Tenets, which establishes eight steps for AVM resection; The Seven Arteriovenous Malformations, which describes the anatomical terrain and surgical strategies for thirty-two AVM subtypes; and The Selection section, in which Dr. Lawton discusses what he believes to be the keys to successful AVM surgery: good patient selection and best application of multiple treatment modalities. Key Features: Includes more than 700 spectacular full-color illustrations developed exclusively for this book Creates a system for conceptualizing and approaching AVMs Illustrates a stepwise process for AVM resection using strategic battle plans Summarizing the common AVMs encountered in practice, neurosurgeons and neurosurgical residents will find this hybrid atlas-text to be an essential part of their armamentarium.

The Craniotomy Atlas Elsevier Health Sciences

What is the E-Dition? It is: The complete 4 volume set, which comes with the image bank CD-ROM bound in every copy, plus the website, available from any computer with web access (<http://www.neurosurgerytext.com>): the complete book, searchable online, ongoing clinical updates and case presentations, links to references, links to drug information, and more! Known for its expert advice, state-of-the-art content, superb illustrations, and clinical utility, this masterwork remains the definitive source for information on nervous system disturbances and their surgical management. Under the new editorial leadership of H. Richard Winn, MD, FACS, a brand-new team of nationally renowned editors and contributors guide readers through everything from history taking and diagnosis through state-of-the-art surgical procedures to pain management and rehabilitation. The 5th Edition has not only been completely updated from beginning to end, but also totally reorganized to mirror the ever-changing nature of neurosurgery practice. Your purchase entitles you to access the web site until the next edition is published, or until the current edition is no longer offered for sale by Elsevier, whichever occurs first. If the next edition is published less than one year after your purchase, you will be entitled to online access for one year from your date of purchase. Elsevier reserves the right to offer a suitable replacement product (such as a downloadable or CD-ROM-based electronic version) should access to the web site be discontinued.

Youmans Neurological Surgery E-Book Elsevier Health Sciences

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 (an experienced veteran of the field and an emerging talent) 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.

Putterman's Cosmetic Oculoplastic Surgery E-Book Thieme

Newly streamlined and focused on quick-access, easy-to-digest content, Mulholland and Greenfield's Surgery: Scientific Principles & Practice, 7th Edition, remains an invaluable resource for today's residents and practicing surgeons. This gold standard text balances scientific advances with clinical practice, reflecting rapid changes, new technologies, and innovative techniques in today's surgical care. New lead editor Dr. Justin Dimick and a team of expert editors and contributing authors bring a fresh perspective and vision to this classic reference.

Gamma Knife Brain Surgery Lippincott Williams & Wilkins

The human personality is inextricably bound up with the function of the central nervous system. Diseases and malfunctions of the brain, head injuries and neurosurgical operations can all result in permanently altered behaviour patterns. This interrelation between brain and behaviour is most clearly demonstrated in cases involving functional neurosurgery and severe traumatic lesions. Despite the fact that this interrelation represents an everyday challenge to the neurosurgeon, it is a question which receives less attention than it deserves in neurosurgical meetings. At the Third Convention of the Academia Eurasiana Neurochirurgica the following topics were discussed: - Meaning of human personality - Methodology of personality evaluation - Changes of personality as consequence of severe brain injuries - Epilepsy and personality - Aphasia and personality - Psychosurgery and personality

Principles and Practice of Neurovascular Disorders (Part 1) Youmans and Winn Neurological Surgery4 - Volume Set

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.

DeJong's The Neurologic Examination Elsevier

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.

Schmidek and Sweet: Operative Neurosurgical Techniques 2-Volume Set Karger Medical and Scientific Publishers

Written and edited by world-renowned experts in the field, Benzel's Spine Surgery: Techniques, Complication Avoidance and Management, 5th Edition, provides expert, step-by-step guidance on the evaluation and management of disorders of the spine. This definitive, two-volume work explores the full spectrum of techniques used in spine surgery, giving you the tools you need to hone your skills and increase your knowledge in this challenging area. Clearly organized and extensively revised throughout, it features contributions from both neurosurgeons and orthopaedic surgeons to present a truly comprehensive approach to spine disease. Offers a thorough overview of the effective management of patients with spinal disorders, including fundamental principles, biomechanics, applied anatomy, instrumentation, pathophysiology of spinal disorders, surgical techniques, motion preservation strategies, non-surgical management, and complication avoidance and management, as well as controversies. Focuses on both pathophysiology and surgical treatment of spine disease, with an increased emphasis on minimally invasive surgery. Contains new features such as key points boxes at the beginning of chapters and algorithms to help streamline the decision making process. Covers today's hot topics in spine surgery, such as health economics, artificial intelligence, predictive analytics, new less invasive techniques including endoscopic spine surgery, and the future of spine surgery. Provides expert coverage of key topics including biomechanics of motion preservation techniques, spinal

injuries in sports, biologics in spine fusion surgery, anterior sub-axial cervical fixation and fusion techniques, complex lumbosacropelvic fixation techniques, and many more. Features more than 1,500 high-quality illustrations, as well as new procedural videos on en bloc spondylectomy, minimally invasive endoscopic posterior cervical foraminotomy, cervical total disc replacement, minimally invasive lumbar decompression of stenosis, and more. 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.

Principles of Neurological Surgery E-Book W B Saunders Company

The Neurosurgeons of Berlin are happy to welcome their colleagues from Germany and from foreign countries to our Annual Meeting, being held in this city once again after many years. The external appearance of the city may have changed in many respects since our winter meeting in 1965. This is not the case, however, as concerns the outstanding quality of its cultural life. We hope that you take as much profit of it as possible. When choosing the scientific themes of this congress, we were led by the idea that problems should be discussed which are not dealt with at special symposia this year. Thus, the problems related to lumbar disc surgery and its complications were chosen as one main topic. This important chapter of neurosurgery worries (and not seldom depresses) us in our daily work. A joint statistic analysis has been made, for which we are indebted to the colleagues from the following university clinics: Essen, Freiburg, Graz, Hannover, Heidelberg, Kiel, Köln, Mainz, Wiirzburg, Berlin-Charlottenburg, Berlin Steglitz, of the Neurosurgical Department of the BG-U nfallklinik Frankfurt/Main, of the Neurosurgical Department Wagner-J auregg-Krankenhaus Linz, of the Neurosurgical Clinic of the Katharinen-Hospital Stuttgart, and of the Neurosurgical Clinic of the Stadt. Krankenhaus Berlin-N eukolln.

Handbook of Neurosurgery Oxford University Press

Perfect for anyone considering or training in this challenging specialty, Principles of Neurological Surgery, 4th Edition, by Drs. Richard G. Ellenbogen, Laligam N. Sekhar, and Neil Kitchen, provides a clear, superbly illustrated introduction to all aspects of neurosurgery--from general principles to specific techniques. Thorough updates from leading authors ensure that you'll stay abreast of the latest advances in every area of neurosurgery, including pre- and post-operative patient care, neuroradiology, pediatric neurosurgery, neurovascular surgery, trauma surgery, spine surgery, oncology, pituitary adenomas, cranial base neurosurgery, image-guided neurosurgery, treatment of pain, epilepsy surgery, and much more.

Seven Aneurysms Lippincott Williams & Wilkins

"... the neurosurgical primer that every resident will own and study" - Robert Spetzler Given that the great majority of brain surgeries are preceded by a craniotomy, mastering the procedure is essential for junior residents. Choosing the appropriate craniotomy and executing it safely is the difference between a straightforward case with good access to the target and a procedure where access to the target is needlessly traumatic and may even be impossible. Professor Raabe's The Craniotomy Atlas provides precise instructions for performing all common neurosurgical cranial exposures, including: convexity approaches, midline approaches, skull base approaches, transsphenoidal approaches and more. Instructions for each craniotomy include positioning, head fixation, aesthetic considerations, and protecting the dura mater. Special Features: More than 600 high-quality operative photographs and brilliant illustrations support the step-by-step descriptions, with all the precision and attention to detail that neurosurgeons have come to expect from the editor Professor Raabe, and the associate editors Professors Meyer, Schaller, Vajkoczy, and Winkler. Full coverage of complications and risk factors Checklist with summaries of the critical steps All residents and trainees in neurosurgery will treasure this essential resource, which will help build confidence when performing these critical neurosurgical procedures.

Perioperative Considerations and Positioning for Neurosurgical Procedures Lippincott Williams & Wilkins

Basic Clinical Neuroscience offers medical and other health professions students a clinically oriented description of human neuroanatomy and neurophysiology. This text provides the anatomic and pathophysiologic basis for understanding neurologic abnormalities through concise descriptions of functional systems with an emphasis on medically important structures and clinically important pathways. It emphasizes the localization of specific anatomic structures and pathways with neurological deficits, using anatomy enhancing 3-D illustrations. Basic Clinical Neuroscience also includes boxed clinical information throughout the text, a key term glossary section, and review questions at the end of each chapter, making this book comprehensive enough to be an excellent Board Exam preparation resource in addition to a great professional training textbook. The fully searchable text will be available online at thePoint.

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