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Spine and Peripheral Nerves ” is reasonably priced. In the opinion of this reviewer, it would be beneficial to any clinician or resident as an operative resource. ” – Journal of Neurosurgery

Atlas of Neurosurgical Techniques 2nd Edition PDF ...

Atlas of Neurosurgical Techniques: Spine and Peripheral Nerves PDF Author Richard Glenn Fessler and Laligam N. Sekhar Isbn 1626230544 File size 136 MB Year 2016 Pages 994 Language English File format PDF Category Neurology Download the Book Download Book Description: The editors have succeeded in creating a formidable atlas... Its presentation is generally concise.

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edition of this award-winning neurosurgical atlas is written by a notable cadre of world-renowned spine surgeons. Reflecting the enormous depth and breadth of spine surgery, this volume has been completely updated with current, state-of-the-art surgical methodologies and minimally invasive options.

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Download Atlas Of Neurosurgical Techniques books, Atlas of Neurosurgical Techniques: Brain presents the current information on how to manage diseases and disorders of the brain. Ideal as a reference for review in preparation for surgery, this atlas features succinct discussion of pathology and etiology that helps the reader gain a firm understanding of the underlying disease and conditions.

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Originally published in 2006, the second edition of this award-winning neurosurgical atlas is written by a notable cadre of world-renowned spine surgeons. Reflecting the enormous depth and

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breadth of spine surgery, this volume has been completely updated with current, state-of-the-art surgical methodologies and minimally invasive options.

Originally published in 2006, the second edition of this award-winning neurosurgical atlas is written by a notable cadre of world-renowned spine surgeons. Reflecting the enormous depth and breadth of spine surgery, this volume has been completely updated with current, state-of-the-art surgical methodologies and minimally invasive options. Pathologies include degenerative changes, congenital abnormalities, rheumatic diseases, tumors, and trauma. The authors have divided the book into six consistent sections: occipital-cervical, midcervical spine, cervicothoracic junction, thoracic and thoracolumbar

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Spine, lumbar and lumbosacral spine, and peripheral nerve. Within each section, the opening chapters cover comprehensive discussion of pathology, etiology, and differential diagnosis. Succeeding chapters present step-by-step surgical techniques encompassing anterior, anterolateral, posterior, and posterolateral approaches, separately and in sequence. Minimally invasive techniques and peripheral nerve procedures, including the brachial plexus, lumbosacral plexus, and individual nerves are covered independently, following the same organization. Key Highlights:

- Clearly delineated indications, contraindications, advantages, and disadvantages provided for each surgery
- Operations with same opening and closing technique covered just once, thereby minimizing redundancy
- Beautifully illustrated with more than 1,000 images
- Video compendium created by master

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surgeons provides up-close guidance on a wide array of surgical procedures. Ideal for both the busy practitioner seeking review and resident looking for robust study materials. This book is an incomparable learning tool for residents, who will likely read it several times during the course of residency. A precisely edited, didactic atlas, neurosurgeons and orthopaedic surgeons will also find it an invaluable resource.

Winner of Association of American Publishers Best Book in Clinical Medicine, 2006
Highly Commended in Surgery by British Medical Association, 2007
Here is complete coverage of state-of-the-art surgical techniques for the spine and peripheral nerves. This atlas engages the full range of approaches -- anterior, antero-lateral, posterior, and postero-lateral -- for operations on peripheral nerves and in

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every area of the spine. Each of the seven sections of the atlas opens with in-depth discussion of pathology, etiology and differential diagnosis conveying the underlying scientific principles of diseases and conditions of the spine and peripheral nerves. The authors then present technique-oriented chapters containing step-by-step descriptions of surgical procedures. These chapters delineate the goals, indications, contraindications, anesthesia considerations, positions, as well as the advantages and disadvantages of each technique in a concise manner, ideal for the busy practitioner seeking review. Lavishly illustrated with more than 1,200 images, including 811 beautiful full color drawings, this authoritative text covers all of the critical issues involved in surgeries for the spine and peripheral nerves. Here is an invaluable asset to neurosurgeons, orthopedic surgeons and residents seeking

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a carefully edited, didactic atlas.

Nerves

This volume, part of the second edition of the classic Neurosurgical Operative Atlas series, presents the latest techniques for managing the full range of spinal and peripheral nerve problems. Each chapter addresses a different surgical procedure, guiding the reader through patient selection, preoperative preparation, anesthetic techniques, patient monitoring, and surgical techniques and outcomes.

The authors also discuss common complications and offer tips for how to avoid and manage them. Spine and Peripheral Nerves is ideal for residents to study and for established surgeons seeking a quick refresher in preparation for surgery. Neurosurgeons, orthopedists, and plastic surgeons will benefit from the wealth of information provided in this up-to-date clinical reference. Highlights:

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Renowned experts in the field share their clinical insights and extensive experience
Concise, step-by-step descriptions enable the reader to rapidly review techniques
More than 750 illustrations and images demonstrate key concepts
Organized by anatomical location to aid quick reference
Series description: The American Association of Neurological Surgeons and Thieme have collaborated to produce the second edition of the acclaimed Neurosurgical Operative Atlas series. Edited by leading experts in the field, the series covers the entire spectrum of neurosurgery in five volumes. In addition to Spine and Peripheral Nerves, the series also features: Neuro-Oncology, edited by Behnam Badie Vascular Neurosurgery, edited by R. Loch Macdonald Functional Neurosurgery, edited by Philip Starr, Nicholas M. Barbaro, and Paul Larson Pediatric Neurosurgery, edited by

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James Tait Goodrich

Spine And Peripheral Nerves

A high-yield and comprehensive text-and-video resource for managing commonly encountered spinal conditions Spine surgery has experienced several paradigm shifts during the past few decades, with highly complex techniques introduced at an astoundingly rapid pace. In order for new generations of spine surgeons to stay current and thrive in this innovative era of spine surgery, access to diverse multimedia learning tools is imperative. Video Atlas of Spine Surgery by renowned spine surgeon and educator Howard An and Rush University Medical Center colleagues Philip Louie, Bryce Basques, and Gregory Lopez, is a cutting-edge resource for non-operative and operative management of a diverse spectrum of cervical, thoracic, and lumbar spine conditions. Consisting of 19 chapters, the text is streamlined to

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facilitate learning the most important steps for each procedure. The book begins with discussion of physical exam maneuvers used to accurately diagnose specific spinal pathologies. Subsequent chapters detail extensive spine surgery techniques for managing degenerative cervical and lumbar conditions. The remaining chapters cover spinal cord, cervical, and thoracolumbar injuries; idiopathic, degenerative, and early-onset scoliosis; kyphosis; spondylolisthesis; spinal infections and inflammatory disorders; and thoracic disc disorders. Key Features Concise, bulleted text and consistent chapter outlines feature epidemiology and prevalence, pathogenesis, clinical presentation, image findings, classification, conservative and surgical management, techniques, postoperative care, and more A myriad of meticulous diagrams and illustrations, spinal imaging and

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photographs, and 50 high-quality spine surgery videos maximize learning. Technical pearls, case examples, and board-style orthopaedic surgery questions at the end of each section optimize comprehension and retention of information. This remarkable resource is a must-have for orthopaedic and neurosurgery residents and fellows, as well as practicing spine surgeons.

Written by a Who's Who of renowned spine surgeons, the third edition of *Neurosurgical Atlas: Spine and Peripheral Nerves* provides a detailed tutorial on the latest surgical procedures. The three comprehensive spine sections cover decompression modalities followed by fusion/instrumentation and fixation. Rounding out these sections are special topics such as vascular malformations in the spinal cord, stereotactic radiosurgery

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in the thoracic spine, and lumboperitoneal shunting. The peripheral nerves section includes treatment of conditions including carpal tunnel, brachial plexus, meralgia paresthetica, and cervical nerve root avulsion. Throughout the book, the authors provide minimally invasive options and clinical pearls on patient selection, preoperative preparation, anesthesia, operative positioning, surgical methodologies, patient monitoring, and common complications. Key Features Anterior, posterior, transoral, and lateral approaches to the craniocervical junction, subaxial cervical spine; and operations specific to the cervicothoracic junction Thoracic spine techniques for burst fractures, vertebral body metastasis, penetrating spine wounds, tumors, etc. Lumbosacral spine approaches for herniation, degenerative disease with multiplanar deformity, spondylolisthesis,

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and more Close to 700 illustrations and color photographs elucidate key concepts Superb videos demonstrate hands-on techniques This book is a must-have reference for neurosurgery residents seeking in-depth knowledge of spine and peripheral nerve procedures prior to scheduled cases. It will also benefit veteran neurosurgeons looking for clinical insights on infrequently performed surgeries.

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-

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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

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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.

Atlas of Neurosurgical Techniques: Brain presents the current information on how to manage diseases and disorders of the brain. Ideal as a reference for review in preparation for surgery, this atlas features succinct discussion of pathology and etiology that helps the reader gain a firm understanding of the underlying disease and conditions. The authors provide step-

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by-step descriptions of surgical techniques, clearly delineating the indications and contraindications, the goals, the operative preparation and anesthesia, and postoperative management. Common complications of techniques are also emphasized. Over 900 illustrations aid the rapid comprehension of the surgical procedures described in the text.

Highlights: Clear descriptions of the surgical management of aneurysms, arteriovenous malformations, occlusive and hemorrhagic vascular diseases, tumors, lesions, pain disorders, trauma, infections, and more Detailed discussion of disease pathology, etiology, and differential diagnosis Concise outlines of indications, contraindications, as well as advantages and disadvantages of each technique illuminate the rationale behind surgical management More than 900 illustrations, including 684 in full-color,

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demonstrate key concepts Sections on the latest techniques in stereotactic and minimally invasive surgery This companion volume to Atlas of Neurosurgical Techniques: Spine and Peripheral Nerves is an essential reference for all neurosurgeons and residents seeking the current information on state-of-the-art techniques in brain surgery.

Atlas of Emergency Neurosurgery , part of the Neurosurgical Operative Atlas Series co-published by Thieme and the AANS, is a step-by-step visual guide to performing surgical procedures used in neurotrauma as well as non-traumatic emergency cases. The chapters address such topics as cerebral trauma and stroke, shunt failure, central nervous system infection, pituitary apoplexy, and reconstructive procedures. Special sections on pediatrics as well military-related injuries are also included.

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Key Features: More than 500 beautiful, full-color illustrations help clarify each procedure Contains the most current information on how to perform emergency neurosurgical procedures Concise presentation of procedures gives readers quick, easy access to key information This atlas is an ideal guide for neurosurgery residents who are participating in emergency procedures while on call and need to deal with operative trauma situations. It is also an excellent practical reference for neurosurgeons performing emergency neurosurgical interventions on a regular basis. Thieme eNeurosurgery is the worlds most comprehensive neurosurgical resource online. For a free trial, go to: <http://thieme.com/eneurotrial>

Pocket Atlas of Spine Surgery, 2nd Edition by Kern Singh and Alexander Vaccaro is unique in its presentation, utilizing

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multilayered visuals to delineate the most commonly performed spine procedures. High-definition intraoperative photographs are juxtaposed with translucent anatomic drawings. This facilitates visualization of both the entire surgical field and complex anatomy never "seen" during surgery. It also provides greater insights into the subtleties of both open and technically demanding minimally invasive spine surgery techniques. Unlike many large spine surgery atlases, this is the perfect, on-the-go, pocket-size resource for busy spine surgeons who work in any clinical setting. From the cervical to lumbar spine, 21 concise chapters reflect the collective technical expertise of internationally renowned spine surgeons. Easy-to-follow guidance is provided on fundamental open and minimally invasive techniques, including pedicle screw placement, fusion,

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discectomy, corpectomy, foraminotomy, laminoplasty, and laminectomy. Each procedural chapter focuses on the importance of accurate visualization, adequate homeostasis, and impacted anatomical structures. Insightful tips, pearls, and potential pitfalls throughout the book expedite acquisition of knowledge Nearly 200 detailed, clearly labeled images of common spine procedures provide invaluable anatomical and clinical guidance Expanded insights on positioning in spine surgery Added discussion of surgical challenges, including warnings and descriptions of internervous planes Orthopaedic surgeons, neurosurgeons, and surgical trainees will discover an indispensable and friendly white coat reference for everyday practice. The visually rich atlas will also benefit physician assistants, surgical nurses, and all practitioners involved in the operative care

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Praise for the previous edition: The editors...know the needs of residents at a 'grass-root level'...An easily accessible source of information for residents in training.--Journal of Neurosurgery The only portable handbook on operative techniques in neurosurgery, this step-by-step guide offers unparalleled coverage of every major operative procedure seen in daily practice. Concise chapters hold key clinical information on indications, preoperative planning, intraoperative technique, postoperative care, and complications, with insights and advice from renowned experts representing every main specialty in the field. Features: Detailed coverage of all common neurosurgery procedures Over 40 new chapters featuring the latest information on intradural nerve sheath tumors, ulnar

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nerve submuscular transposition,
lambdoid synostosis, radiosurgery for skull
base lesions, and much more Succinct
bullet-point format for quick and easy
reference Management pearls at the end of
every chapter highlight and expand on
each procedure Nearly 200 new drawings
emphasize key surgical steps A reliable
companion to Greenbergs Handbook, the
second edition of Fundamentals of
Operative Techniques in Neurosurgery is
a must-have resource for those in training
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support in the field of neurosurgery.

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