



Posterior Cervical Spine Surgery

Pier Paolo Maria Menchetti

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Posterior Cervical Spine Surgery:

Posterior Cervical Spine Surgery William Dillin, Frederick A. Simeone, 1998 This volume provides coverage of the principles and techniques of posterior cervical spine surgery The contributors seek to demonstrate the variety of surgical procedures that can be performed by the posterior approach and that can be useful alternatives for treating conditions that might otherwise be treated by anterior surgery

Cervical Spine Kai-Uwe Lewandrowski, 2021-10-18 Contemporary Endoscopic Spine Surgery brings the reader the most up to date information on the endoscopy of the spine Key opinion leaders from around the world have come together to present the clinical evidence behind their competitive endoscopic spinal surgery protocols Chapters in the series cover a range of aspects of spine surgery including spinal pain generators preoperative workup with modern independent predictors of favorable clinical outcomes with endoscopy anesthesia in an outpatient setting management of complications and a fresh look at technology advances in a historical context The reader will have a first row seat during the illustrative discussions of expanded surgical indications from herniated disc to more complex clinical problems including stenosis instability and deformity in patients with advanced degenerative disease of the human spine Contemporary Endoscopic Spine Surgery is divided into three volumes Cervical Spine Lumbar Spine and Advanced Technologies to capture an accurate snapshot in time of this fast moving field It is intended as a comprehensive go to reference text for surgeons in graduate residency and postgraduate fellowship training programs and for practicing spine surgeons interested in looking for the scientific foundation for their practice expansion into endoscopic surgery This volume Cervical Spine covers the following topics Cervical Endoscopy Historical Perspectives Present Future Anesthesia For Minimally Invasive Surgery Of The Cervical Algorithms To Choose Between Anterior And Posterior Cervical Endoscopy Contemporary Clinical Decision Making In Full Endoscopic Cervical Spine Surgery Indications And Outcomes With Endoscopic Posterior Cervical Rhizotomy Anterior Endoscopic Cervical Discectomy Anterior Transcorporeal Approach Of Percutaneous Endoscopic Cervical Discectomy Anterior Endoscopic Cervical Discectomy And Foraminoplasty For Herniated Disc And Lateral Canal Stenosis Posterior Full Endoscopic Cervical Discectomy Foraminotomy Endoscopic Decompression For Cervical Spondylotic Myelopathy

Cervical Spine Pier Paolo Maria Menchetti, 2015-11-02 This book details the current status of cervical MISS for expert surgeons young surgeons or clinicians and residents and fellows with little or no experience on this field of surgery Because of the involvement of different and highly trained specialists from all over the world the aim of this book is to satisfy the requirements for knowing the most advanced surgical techniques and their application Also included are the indications and surgical techniques involving an open standard approach giving a most exhaustive knowledge of the cervical spine surgery Due to the difficulty of finding books with both minimal invasive cervical spine surgery and more conventional standard open surgery the benefit of this book is to permit the surgeons and residents and medical doctors to have a more complete and immediate knowledge of the topics Due to the scientific multidisciplinary

nature of the MISS several professionals such as orthopedic surgeons neurosurgeons radiologists anesthesiologists and pain management specialists have been involved in order to create a book in which all the aspects of MISS have been treated

Surgical Atlas of Spinal Operations Jason Eck,Alexander R Vaccaro,2019-07-31 This new edition has been fully revised to provide spine surgeons with the latest advances in their field Beginning with an overview of surgical anatomy of the spine the following chapters describe numerous surgical techniques for each section of the spine cervical thoracic and lumbosacral The text covers both traditional and new procedures and includes discussion on recent technologies such as disk arthroplasty and minimally invasive techniques The final section of this comprehensive volume focuses on associated practices including graft harvesting discography and cement augmentation Authored by renowned experts in the field this guide is enhanced by clinical photographs and diagrams A list of key points summarises the most important aspects in each chapter Previous edition 9789350903261 published in 2013 Key points Fully revised new edition presenting latest advances in spinal surgery Covers techniques for each section of the spine Authored by internationally recognised US based experts in the field Previous edition 9789350903261 published in 2013

Treatment of Spine Disease in the Elderly Kai-Ming G. Fu,Michael Y. Wang,Michael S. Virk,John R. Dimar II,Praveen V. Mummaneni,2023-01-01 As the population continues to age worldwide spinal disease will become more prevalent in the elderly population The treatment of spinal disease requires an individual approach incorporating best practices Optimal management in the elderly may differ from younger patients due to increased comorbidities decreased bone health and a higher risk of perioperative morbidity and mortality While more and more elderly patients will require evaluation and management of their spinal disease most modern books discuss operative and nonoperative management based upon disease process Techniques and approaches are described for a specific pathology and are usually tailored for a young or middle aged patient Treatment of Spine Disease in the Elderly Cutting Edge Techniques and Technologies is designed to address this gap in today s literature by expressly addressing spinal conditions in the elderly and current advanced techniques and technologies for treating their spinal disease It will be intended as a resource for the beginning to the advanced surgeon and practitioner whom undertakes treatment of patients in this age group

Core Techniques of Minimally Invasive Spine Surgery Yong Ahn,Jin-Kyu Park,Chun-Kun Park,2023-06-19 This book issues all aspects of minimally invasive spine surgery From interventional techniques such as nerve block to multilevel fusion surgery the field of minimally invasive surgery is organized by chapter from basics to the end Each chapter will include various figures and tables and videos will be added in the surgery related parts A special focus will be placed on spinal endoscopic surgery which has undergone rapid development in recent years Both full endoscopic spine surgery and uni portal bilateral endoscopic will be dealt Various surgical approaches and procedures will be presented for disc herniated disease and stenotic lesion from cervical to lumbar The new technology solution such as navigation guided spine surgery and robot surgery and artificial and augmented reality will be introduced

Degenerative Cervical Myelopathy and

Radiculopathy Michael G. Kaiser, Regis W. Haid, Christopher I. Shaffrey, Michael G. Fehlings, 2018-12-22 Degenerative disorders of the cervical spine are among the more common reasons why patients seek medical attention or consult with a spine specialist. These conditions can lead to neck pain and/or neurological deficit that can significantly compromise an individual's quality of life. Despite the regularity of these conditions, there remains both uncertainty and controversy regarding optimal management. No standard of care exists; however, there are nuances related to a patient's history, clinical presentation, and imaging that may make one approach more conducive to clinical success. This text is intended to serve as a comprehensive up-to-date resource for clinicians involved in the management of patients with cervical degenerative disease. The text is divided into sections organized in a clinically strategic manner. The initial chapters address the basics of cervical spine anatomy and biomechanics, as well as the pathophysiology leading to various cervical degenerative disorders and the possible neurological sequelae. Subsequent chapters outline characteristics of the clinical presentation and the various diagnostic modalities to evaluate these patients. Key elements involved in the surgical decision-making process are covered, providing the necessary elements to establish a solid foundation for treatment planning. The final sections discuss specific procedures, including traditional approaches as well as more recent developments such as motion preservation surgery and minimally invasive techniques. The last section focuses on challenging clinical scenarios that require advanced surgical consideration. Individual chapters are organized with an introductory outline containing key chapter elements. Chapters focusing on specific pathological entities include discussions regarding pathophysiology, genetics, and risk factors. Those describing surgical procedures include a discussion on indications, contraindications, pre-operative planning, surgical technique, post-operative care, and complication avoidance. Chapter authors present their personal experience, enhancing the information from current evidence-based referenced material. When appropriate, case presentations are added to provide a practical application of chapter's key points. This text, based on relevant up-to-date clinical information and the cumulative experience of current spine experts, offers physicians the necessary tools involved in the decision-making process to formulate the optimal treatment plan for an individual patient. In addition, identification of knowledge gaps will hopefully stimulate future research and the evolution of cervical spondylotic treatments. **Campbell's Operative Orthopaedics:**

Adult Spine Surgery E-Book S. Terry Canale, James H. Beaty, 2012-09-04 Now available for the first time, a convenient eBook on adult spine surgery from Campbell's Operative Orthopaedics, edited by Drs. S. Terry Canale and James H. Beaty. Load it onto your mobile device or laptop for quick access to world-renowned guidance on adult spine surgery from the experts at the Campbell Clinic. Consult this title on your favorite e-reader with intuitive search tools and adjustable font sizes. Elsevier eBooks provide instant portable access to your entire library, no matter what device you're using or where you're located. Achieve optimal outcomes in adult spine surgery with practical, high-yield chapters on Anatomy and Approaches, Fractures and Dislocations, Arthrodesis, LBP, Intervertebral Discs, Infections, and Other Disorders. Vividly visualize how to proceed with 3

surgical videos plus a wealth of completely new step by step illustrations and photos especially commissioned for this edition Depend on the authority of Campbell s Operative Orthopaedics the most trusted and widely used resource in orthopaedic surgery authored by Drs S Terry Canale James H Beaty and 5 other authorities from the world renowned Campbell Clinic Access additional high interest areas of Campbell s with these other mini eBooks Reconstructive Procedures of the Knee 978 0 323 10135 6 Sports Injuries of the Shoulder and Elbow 978 0 323 10136 3 Hand Surgery 978 0 323 10138 7 *Cervical Myelopathy, An Issue of Neurosurgery Clinics of North America* Michael Fehlings,Junichi Mizuno,2017-12-01 This issue of Neurosurgery Clinics edited by Dr Michael G Fehlings and Dr Junichi Mizuno focuses on Cervical Myelopathy Topics include but are not limited to Epidemiology and overview of the clinical spectrum of degenerative cervical myelopathy Pathobiology of degenerative cervical myelopathy Natural history of degenerative cervical myelopathy Imaging evaluation of degenerative cervical myelopathy current state of the art and future directions Pathophysiology of CPPD and OYL OLF Radiological evaluation of OPLL with dural ossification Relationship of OALL OPLL and OYL OLF Importance of sagittal alignment of the cervical spine in the management of degenerative cervical myelopathy Anterior cervical options to manage degenerative cervical myelopathy Laminectomy with or without fusion to manage degenerative cervical myelopathy History and evolution of laminoplasty Prediction of outcomes in managing degenerative cervical myelopathy Neurological complications in managing degenerative cervical myelopathy Options to manage the patient with mild degenerative cervical myelopathy Management of the patient with cervical cord compression but no evidence of myelopathy Intraoperative neurophysiological monitoring for CDD Future Directions and New Technology and more **Neurocritical Care Management of the Neurosurgical Patient E-Book** Monisha Kumar,Joshua Levine,James Schuster,W. Andrew Kofke,2017-01-20 Kumar and colleagues Neurocritical Care Management of the Neurosurgical Patient provides the reader with thorough coverage of neuroanatomical structures operative surgical approaches anesthetic considerations as well as the full range of known complications relating to elective and non elective neurosurgical procedures Drawing upon the expertise of an interdisciplinary team of physicians from neurosurgery neurology anesthesiology critical care and nursing backgrounds the text covers all aspects intensivists need to be aware of in order to provide optimal patient care Expert Consult eBook version included with purchase This enhanced eBook experience allows you to search all of the text figures images and references from the book on a variety of devices Over 100 world renowned authors from multispecialty backgrounds neurosurgeons neuro interventionists and neurointensivists and top institutions contribute their unique perspectives to this challenging field Six sections cover topics such as intraoperative monitoring craniotomy procedures neuroanesthesiology principles spine and endovascular neurosurgery and additional specialty procedures Includes 300 tables and boxes 70 line artworks and 350 photographic images Clinical pearls pulled out of the main text offer easy reference **Treatment of Complex Cervical Spine Disorders, An Issue of Orthopedic Clinics** Frank M. Phillips,Safdar N. Khan,2012-01-28 This issue will serve as a

review of current ideas and surgical trends in the management of complex cervical spine disorders Each chapter will discuss surgical techniques will illustrative cases and end on a very contemporary evidence based review of the literature

Cervical Spondylosis: A Comprehensive Guide to Diagnosis, Treatment, and Emerging Therapies Dr. Spineanu Eugenia, 2025-02-06 Is Your Neck Pain a Sign of Something More Cervical spondylosis also known as neck arthritis is a degenerative condition that affects millions worldwide leading to chronic pain stiffness and neurological complications This comprehensive guide delves into the causes symptoms and most effective treatments to help you regain control over your health UNDERSTAND THE ROOT CAUSES Learn how aging genetics and lifestyle contribute to cervical spondylosis DIAGNOSE WITH PRECISION Explore advanced imaging techniques and clinical evaluations to identify the condition early MASTER EFFECTIVE TREATMENTS From physical therapy and medications to breakthrough surgical interventions find the best path to relief PREVENTION LIFESTYLE MODIFICATIONS Discover simple changes that can slow progression and improve daily comfort RECOVER REGAIN MOBILITY Learn rehabilitation techniques and long term strategies to maintain a pain free life This book is your essential guide to understanding managing and overcoming cervical spondylosis

Endoscopy of the Spine Tun Hing Lui, 2023-01-16 This book provides detailed advancement of endoscopic procedures of the spine It covers basic knowledge of endoscopic procedures and dedicated introduction of surgical techniques for treatment of diseases in spine with better surgical outcome and less surgical morbidity Endoscopic procedures with their advantage in surgical exposure and post operative rehabilitation have been extensively performed in orthopedic diseases Cases presentation with well illustrated endoscopic photos for common clinical conditions was provided The format is a step by step procedure for easy reference particularly for surgeons in their training *Essentials of Neuroanesthesia* Hemanshu Prabhakar, 2025-07-18 *Essentials of Neuroanesthesia* Second Edition continues to offer valuable insights into the anesthetic management of neurosurgical and neurologic patients covering all topics related to neuroanesthesia and providing essential knowledge on the brain and spinal cord The book includes chapters on anatomy physiology and pharmacology along with specific chapters addressing various neurosurgical and neurological problems and their anesthetic management This updated edition introduces new chapters on artificial intelligence in neurosciences the role of simulation in clinical neurosciences robotic neurosurgery trigeminal neuralgia coexisting transplanted organs brain resuscitation after cardiac arrest and more In addition to the foundational knowledge the book addresses related issues such as the evidence based practice of neuroanesthesia sterilization techniques biostatistics and ethical issues It is a valuable resource for trainees clinicians and researchers in the fields of neuroanesthesia neurocritical care critical care neurosurgery and neurology The comprehensive coverage and updated content make it an indispensable guide for understanding and managing the complexities of neuroanesthesia Offers useful insights on the anesthetic management of neurosurgical and neurologic patients Discusses related issues such as the evidence based practice of neuroanesthesia sterilization techniques biostatistics

and ethical issues Includes new chapters on neurocritical care including stroke and intracerebral hemorrhage Provides a vital resource for trainees clinicians and researchers in the fields of neuroanesthesia neurocritical care neurosurgery and neurology

Degenerative Cervical Myelopathy Michael G. Fehlings, 2023-11-24 Degenerative Cervical Myelopathy From Basic Science to Clinical Practice lays the foundation for understanding DCM manifestation pathophysiology diagnosis and treatment strategies The book covers the latest basic and clinical research updates on patient management strategies and discusses promising neuroprotective therapies for the future of DCM care Written by international experts across a range of topics related to degenerative cervical myelopathy the book helps readers understand the challenges and future directions of patient management As degenerative cervical myelopathy DCM is the leading cause of spinal cord dysfunction and one of the most common indications for spinal surgery worldwide the term DCM encompasses a group of chronic non traumatic spinal cord injuries that occur due to degenerative changes in the cervical spine e g disc spondylosis or repetitive dynamic injury from hyper mobility Covers recent clinical trial advancements and the impact of trial findings Presents recent clinical guidelines for the management of degenerative cervical myelopathy providing readers with insights regarding the translation of research from bench to bedside Provides readers with the skills needed to understand the translational pathway using real life examples

Monitoring the Nervous System for Anesthesiologists and Other Health Care Professionals Antoun Koht, Tod B. Sloan, J. Richard Toleikis, 2017-06-12 This widely praised first of its kind book has been thoroughly updated expanded and enriched with extensive new case material illustrations and link outs to multimedia practice guidelines and more Written and edited by outstanding world experts this was the first and remains the leading single source volume on intraoperative neurophysiological monitoring IOM It is aimed at graduate students and trainees as well as members of the operative team including anesthesiologists technologists neurophysiologists surgeons and nurses Now commonplace in procedures that place the nervous system at risk such as orthopedics neurosurgery otologic surgery vascular surgery and others effective IOM requires an unusually high degree of coordination among members of the operative team The purpose of the book is to help students trainees and team members acquire a better understanding of one another s roles and thereby to improve the quality of care and patient safety From the reviews of the First Edition A welcome addition to reference works devoted to the expanding field of nervous system monitoring in the intraoperative period will serve as a useful guide for many different health care professionals and particularly for anesthesiologists involved with this monitoring modality An excellent reference and a helpful guide both to the novice and to the developing expert in this field Canadian Journal of Anesthesia Impressive The book is well written indexed and illustrated The chapters are all extensively referenced It is also very good value at the price I would recommend this book to all residents and especially to all neuroanesthesiologists It will make a worthwhile addition to their library Journal of Neurosurgical Anesthesiology

Relevant Surgical Exposures Bernard F. Morrey, Matthew C. Morrey, 2008 This important new book in the Master Techniques in Orthopaedic Surgery series

demonstrates approximately 100 of the most successful widely used surgical procedures World renowned surgeons describe their preferred surgical techniques in step by step detail and offer advice for improving results *Benzel's Spine Surgery E-Book* Michael P. Steinmetz, Sigurd H. Berven, Edward C. Benzel, 2021-05-18 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 [Diagnosis, Management, and Treatment of Discogenic Pain E-Book](#) Leonardo Kapural, Philip Kim, Timothy R. Deer, 2011-09-30 Diagnosis Management and Treatment of Discogenic Pain a volume in the new Interventional and Neuromodulatory Techniques for Pain Management series presents state of the art guidance on the full range of discogenic pain relief techniques performed today Leonardo Kapural MD and Philip Kim MD offer expert advice on a variety of procedures to manage and treat discogenic pain Comprehensive evidence based coverage on selecting and performing these techniques as well as weighing relative risks and complications helps you ensure optimum outcomes With online access to the fully searchable text and procedural videos at www.expertconsult.com you'll have the detailed visual assistance you need right at your fingertips Understand the rationale and scientific evidence behind discogenic pain relief techniques and master their execution Optimize outcomes reduce complications and minimize risks by adhering to current evidence based practice guidelines for treating discogenic pain

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