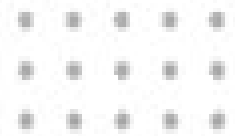


Minimally Invasive Neurosurgery: Benefits, Risks, and What to Expect



Minimally Invasive Techniques In Neurosurgery

**Burak Ozgur,Edward Benzel,Steven
Garfin**



Minimally Invasive Techniques In Neurosurgery:

Minimally Invasive Techniques for Neurosurgery Dieter Hellwig, Bernhard L. Bauer, 2012-12-06 A summary of all facets of this new and rapidly developing field in neurosurgery Besides neuroendoscopy the books main topics are neuronavigation functional neurosurgery radiosurgery neurotransplantation and molecular neurosurgery Provides a thorough overview of the state of the art and future perspectives in minimally invasive neurosurgery **Minimally Invasive Neurosurgery** Mark R. Proctor, 2007-11-23 Recognized clinical leaders in neurosurgery and neuroradiology review the cutting edge techniques and technologies now available and describe how minimally invasive techniques have influenced their subspecialties On the radiology side the authors explain the latest developments in magnetic resonance spectroscopy functional imaging and brain mapping with emphasis on the application of image navigation directly in the operating room using both preoperative and intraoperative systems On the surgical side some of the world s leading surgeons in pediatric neurosurgery cerebrovascular surgery neurosurgical oncology spinal and peripheral nerve surgery and trauma surgery detail how they use the powerful new minimally invasive techniques in the own practices Among the novel approaches discussed are radiofrequency radiosurgery thermal therapy and minimally invasive techniques that allow molecular neurosurgery via gene and viral vectors and local delivery systems Minimally Invasive Techniques in Neurosurgery Alan Cohen, Stephen J. Haines, 1995

Theme issue: Minimally invasive techniques in neurosurgery, 2000 **Minimally Invasive Spine Surgery Techniques** Gabriel Tender, 2018-03-07 This book includes operative videos and teaches the reader how to perform all currently available minimally invasive spine surgery MISS techniques Each chapter covers a MISS procedure and includes an introduction indications and contraindications surgical technique pitfalls and pearls discussion conclusion references videos and figures Minimally Invasive Spine Surgery Techniques is aimed at spine surgeons who are interested in learning or improving their MISS skills **Advances in Minimally Invasive Surgery and Therapy for Spine and Nerves** Alberto Alexandre, Marcos Masini, Pier Paolo Maria Menchetti, 2010-11-25 Radiologists orthopedic and neurological surgeons present the different minimally invasive methods Peripheral nerve problems and problems concerning differential diagnosis in special situations such as between radicular and peripheral nerve trunk lesions are discussed pinpointing the significance of different diagnostic tools Minimally invasive techniques utilized nowadays to minimize bone demolition scarring and risk of recurrence are analyzed Microdiscectomy is compared with the results of intradiscal techniques and new methods are discussed facing problems such as epidural fibrotisation microinstability osteoporotic or neoplastic or posttraumatic vertebral lesions **Minimally Invasive Spine Surgery: An Algorithmic Approach** Kern Singh, 2013-12-15 This book Minimally Invasive Spine Surgery An Algorithmic Approach is organized in a logical fashion with an introduction clinical evaluation intraoperative positioning surgical techniques potential pitfalls and pearls of treatment and discussion This book has written extremely well known surgeons who are experts in their respective fields of minimally invasive surgery This

textbook attempts to formally describe a simple to understand decision making process that is the essence of minimally invasive surgery The chapters of this book are organized in a very technique focused text that provides intraoperative pearls pitfalls and technical descriptions The reader can quickly review the decision making algorithm at the beginning of each chapter and read the text for a more detailed description of the decision making surgical process Readers will enjoy a high level sophistication with the text The remainder of the chapter is devoted to the surgical pearls that are rarely mentioned in other surgical textbooks All aspects of minimally invasive spine surgery are covered especially special topics including Tumor Trauma and Deformity Routine procedures are covered in detail with particular emphasis given to surgical nuances and pearls learned from experienced MIS spine surgeons All levels of experience will truly appreciate the detail clarity and sophistication associated with this comprehensive MIS Spine Surgery algorithmic textbook Make this book well suited for medical students residents fellows and surgeons who not only want to be introduced to a new method of surgical management but also to refresh an experienced surgeon on a particular surgical technique

Minimally Invasive Therapy of the Brain Antonio A. F. De Salles, Robert B. Lufkin, 1997 The latest techniques on stereotaxis brain mapping image guided interventional radiology neuroendoscopy are discussed by an international group of neurosurgeons radiologists radiation oncologists

Neuroendoscopy Spyros Sgouros, 2013-11-22 As a result of technological improvements neuroendoscopy is now used in the treatment of many more patients enabling the performance of previously unavailable operations with low complication rates and rapid patient recovery This book presents the distilled experience of world experts in this evolving field Current applications in a wide variety of settings are explained in detail and likely future developments are identified In addition the available neuroendoscopic instruments are reviewed and the results of international trials and collaborative studies presented This book will fully acquaint the reader with the breadth and depth of available neuroendoscopy techniques and their impressive therapeutic potential It should serve as the reference book on neuroendoscopy for the next 10 years

Key Concepts in MIN - Intracerebral Hemorrhage Evacuation Klaus Dieter Maria Resch, 2020-12-14 This is the first of four volumes that together elaborate on an advanced minimally invasive neurosurgery MIN technique for cerebral hemorrhages which makes it possible to prevent secondary injury by the hematoma and to preserve neurological function and accelerate neuropsychological recovery after the evacuation It describes in detail the theoretical technical and training procedures necessary to carry out successful intracerebral hemorrhage evacuations using MIN techniques A combination of mouth tracked microsurgery neuro sonography neuro endoscopy LASER and sealing makes highly effective minimally invasive evacuation of all types of hematomas possible The MIN Key Concept an advanced new model based on the Keyhole Concept and MIN techniques is also presented Lastly the scientific basics of MIN are discussed and summarized A historical curriculum vitae is included in memory of the main pioneer of innovative MIN techniques Prof Axel Perneczky to whom this book is dedicated

Minimally Invasive Spine Surgery Roger Haertl, Andreas Korge, 2012-12-12 Minimally invasive spine

surgery in some form or other has historical roots dating back more than 100 years and recent advances in technology now make it increasingly effective in treating suitable spine patients. While minimally invasive approaches have shown to reduce muscle damage, blood loss, and post-operative pain, to perform this type of surgery correctly, even highly skilled modern-day surgeons must prepare themselves for a demanding learning curve. For this reason, AOSpine proudly presents *Minimally Invasive Spine Surgery: Techniques, Evidence, and Controversies*, the most comprehensive book of its kind, which includes more than 500 pages of surgical techniques, illustrations, case images, tips, and tricks, and research, providing an invaluable tool for spine surgeons around the world. Each technique is fully examined; the pros and cons of each are objectively reviewed; its spectrum of indications and contraindications is summarized; historical and modern-day controversies relating to each technique are discussed. Uniquely, chapters in the text are further supported by an evidence-based section summarizing research studies, analysis, and conclusions into each technique from peer-reviewed journals. The text covers more than just a range of interesting medical techniques. By including brief historical introductions on each technique and the surgeons that explored and founded its methods, their early, sometimes self-made instrumentation, right through to today's current best practice, this book provides an interesting, informative, and topical instruction on minimally invasive surgery and its increasingly encouraging results for spine patient care.

Minimally Invasive Spine Surgery Frank M. Phillips, Isador H. Lieberman, David W. Polly Jr., Michael Y. Wang, 2020-01-13. The use of minimally invasive spine surgery (MISS) has grown rapidly over the last decade and remains the fastest growing area in spine surgery. Now in a revised and expanded second edition, including 19 new chapters, this comprehensive textbook provides an updated presentation of the field of MISS, highlighting surgical techniques and clinical outcomes, as well as providing a unique focus on how these techniques are applied for specific spinal conditions. *Minimally Invasive Spine Surgery, Second Edition* includes detailed discussions of enabling technologies, surgical techniques, approaches to specific diseases and conditions, a new section on out-patient ambulatory spine surgery, and strategies to manage the unique risks and complications associated with MISS. Each chapter, whether revised or new, is formatted in a consistent manner, including bulleted key learning points, as well as review questions, pearls, and pitfalls, and generous illustrations and intra-operative photographs. Written and edited by thought leaders in the field, this user-friendly textbook will be an essential resource for orthopedic and neurosurgery trainees, as well as a valuable reference and review for spine surgeons and health care professionals who treat the spine.

Essential Step-by-Step Techniques for Minimally Invasive Spinal Surgery Roger Hartl, Rodrigo Navarro-Ramirez, 2022-05-27. The ultimate resource for learning and mastering minimally invasive spine surgery techniques. An estimated 1.5 million instrumented spinal procedures are performed every year in the US. The majority of decompressions and about 50% of fusion procedures can be performed completely or partially using minimally invasive spine surgery (MISS) techniques. The full potential of MISS techniques has yet to be realized. *Essential Step by Step Techniques for Minimally Invasive Spinal Surgery*

by internationally renowned MISS neurosurgeon Roger H. R. spine neurosurgeon Rodrigo Navarro Ramirez and an impressive group of global multidisciplinary contributors is the most comprehensive and detailed textbook written to date on this topic. The foundation of the book is built on six interacting principles critical to surgical success and MISS in particular: Target, Technology, Technique, Teaching, and Training, Testing, and Talent. The text starts with an opening chapter on the definition of MISS and introduction of these principles. Fifty-six subsequent chapters provide a comprehensive discussion on how to utilize an MISS approach for a full spectrum of spinal pathologies using nuanced variations specific to the operating surgeon. To ensure readers are well versed in all aspects of MISS, these chapters include painstaking details on indications, contraindications, pathoanatomy, operating room set up, step by step techniques, and postoperative management. Key Highlights: Contributions from master spine surgeons across the world provide a balanced global perspective on mastering and incorporating diverse techniques into practice. Invaluable clinical pearls including tips, tricks, and complication avoidance. High quality images, figures, anatomic drawings, and imaging studies illustrate relevant anatomic approaches and corridors and delineate why anatomic mastery is critical to MISS. Twenty-five videos enhance the ability to learn and implement MISS approaches. This is a must-have resource for practicing spine surgeons interested in MISS who wish to learn the latest techniques from master surgeons and achieve optimal patient outcomes. The text and videos also provide a robust training tool for senior level orthopaedic and neurosurgery residents and spine fellows.

Advanced Techniques in Image-guided Brain and Spine Surgery Isabelle M. Germano, 2002. This outstanding book provides an in-depth analysis of current and developing applications in a rapidly growing field. A highly acclaimed team of authors share their experience with image-guided technology, outlining the benefits and limitations of each procedure. [The Spine: Medical & Surgical Management](#)

Alexander Vaccaro, 2019-04-30. [The Spine: Medical & Surgical Management](#) is a complete two-volume evidence-based study edited by an internationally recognised team of spine surgeons based in the USA, China, Canada, Germany, Japan, Brazil, Egypt, and India. The two volumes are divided into 137 chapters across fourteen sections. The first section covers general topics in spinal medicine including anatomy, biomechanics, physical and neurological examination, interventional diagnostics, and therapeutics, and anaesthesia. This is followed by sections on the development of the spine, metabolic disorders, and bone grafting. Subsequent sections focus on surgery for particular parts of the spine including cervical, lumbar, and thoracic, as well as sections on spinal cord injuries and motor preservation. Later sections in the book provide information on the spine in paediatrics, adult deformity, tumours, vascular malformations, and infections, complications of spinal surgery, and a final section on minimally invasive techniques. Enhanced by 1500 full colour images, [The Spine: Medical & Surgical Management](#) is also made available online, complete with text, images, and video with each physical copy. Key Points: Comprehensive two-volume guide to spinal medicine. Covers anatomy, biomechanics, examination, diagnostics, therapeutics, anaesthesia, surgery, and complications. Enhanced by 1500 full colour images. Includes access to online version with complete text, images, and video.

Minimally Invasive Spine Surgery, An Issue of Neurosurgery Clinics of North America Richard G.

Fessler, 2014-04-28 This issue of Neurosurgery Clinics of North America is devoted to Minimally Invasive Spine Surgery and is edited by Zachary A Smith MD and Richard G Fessler MD PhD Articles in this issue include Complications and complication avoidance of minimally invasive spine surgery Radiation exposure risk and avoidance Current techniques in the management of cervical myelopathy and radiculopathy Thoracic disc pathology management through minimally invasive routes Transforaminal Lumbar Interbody fusion Long term outcomes and complications Computer assisted navigation technique for minimally invasive transforaminal lumbar interbody fusion and lateral interbody fusion Safety and the Anatomy of the retroperitoneal lateral corridor Minimally invasive extracavitary transpedicular corpectomy for the management of spinal tumors Minimally invasive anterolateral corpectomy for spinal tumors Minimally invasive approaches for the management of intramedullary spinal tumors Percutaneous fixation of thoracolumbar fractures Advances and feasibility of advanced minimally invasive techniques in deformity correction Direct lateral approach Outcomes and Deformity Correction and Evidence basis and outcomes *Surgical Technology for the Surgical Technologist* Paul Price, Kevin B. Frey, Teri L.

Junge, Association of Surgical Technologists, 2004 This new edition meets the requirements of the revised Core Curriculum for Surgical Technologists 5th edition It is written by surgical technologists for surgical technologists The content focuses on the concepts and skill development cognitive and procedural required of surgical technologists in the operative environment The text uses the A POSitive CARE approach to surgical problem solving that concentrates on the ability of the surgical technologist to predict the patient's and surgeon's needs through the intraoperative period The goal is for the surgical technologist to apply this model in daily practice for maximum efficiency and effectiveness during the surgical procedure The surgical procedures included in the text were selected for their instructive value and because the skills demonstrated can be applied to many other procedures

Minimally Invasive Spine Surgery H. Michael Mayer, 2006-01-26 Don't miss it The second completely revised and expanded edition of the successful surgical manual on minimally invasive spine surgery includes 51 chapters including more than 20 new chapters covering all current minimally invasive techniques in spine surgery A complete survey of all microsurgical and endoscopic techniques with a special focus on semi-invasive injection techniques for diagnostic and therapeutic purposes in low back pain is given The clear chapter structure with terminology history surgical principles advantages disadvantages indications access principles complications and results facilitates navigation through the manual Topics include the principles of microsurgical and endoscopic treatment spinal navigation and computer assisted surgery minimally invasive reconstruction fusion dynamic stabilization in fractures degenerative disc disease spinal stenosis low back pain and deformities The didactic presentation of surgical steps makes the reader familiar with all types of new minimally invasive techniques in clinical use or still in ongoing clinical trials such as minimally invasive spine arthroplasty **Index Medicus**, 2003 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings

Minimally Invasive Spine Surgery Burak Ozgur, Edward Benzel, Steven Garfin, 2009-10-08 Minimally Invasive Spine Surgery is a beautifully illustrated atlas describing the 18 most widely accepted minimally invasive procedures in spine surgery. Written by leaders in both neurologic and orthopedic spine surgery, this book offers the most up-to-date material and the broadest perspective on the subject. Procedures range from simple to complex and cover the cervical, thoracic, and lumbar regions of the spine.

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