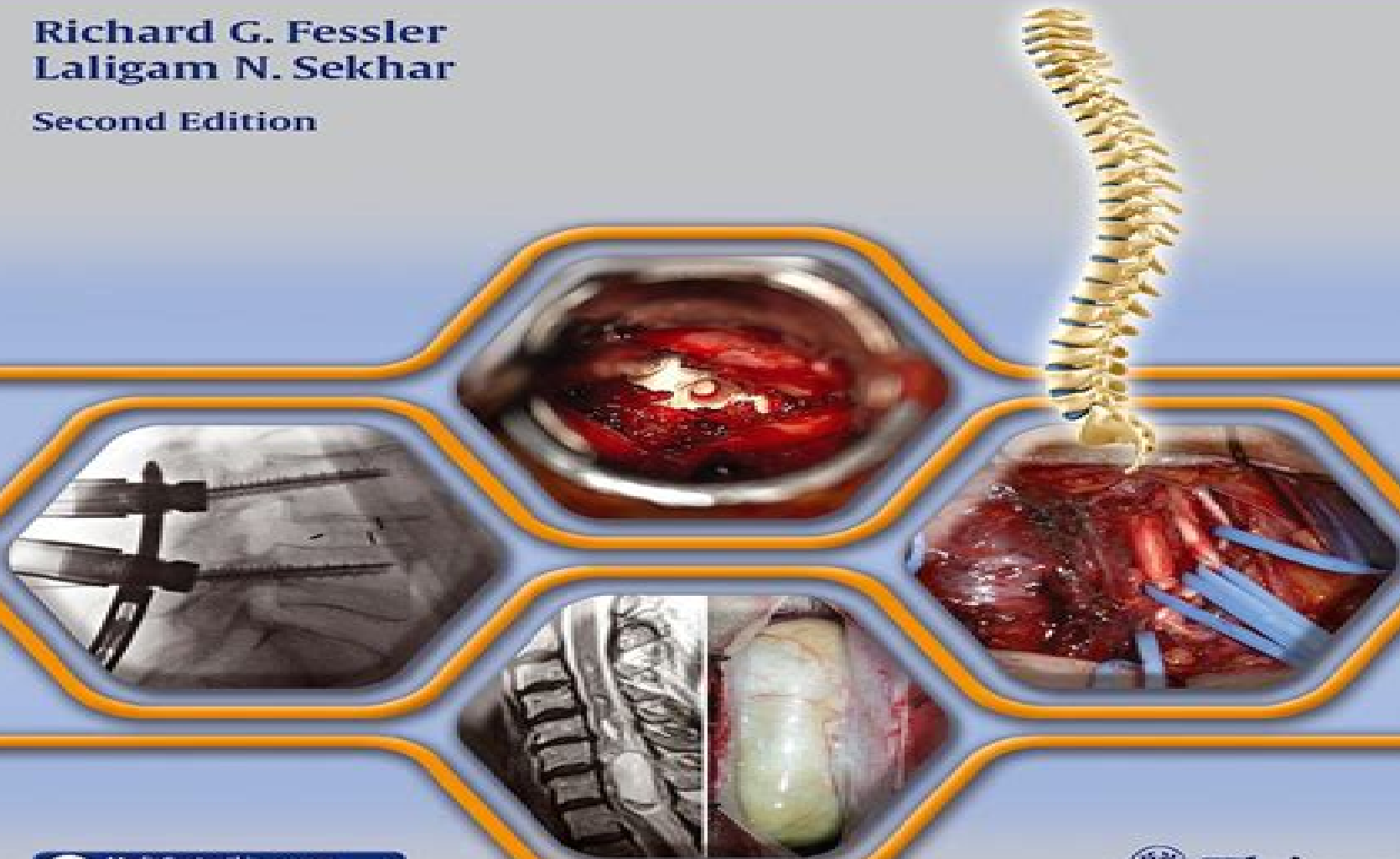


Atlas of Neurosurgical Techniques

Spine and Peripheral Nerves

Richard G. Fessler
Laligam N. Sekhar

Second Edition



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Atlas of Neurosurgical Techniques Laligam N. Sekhar, Richard Glenn Fessler, 2011-01-01 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 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 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

An Atlas of Neurosurgical Techniques, 1960 **An Atlas of Neurosurgical Techniques** James Leonard Poppen, 1973 Atlas of Neurosurgical Techniques Richard Glenn Fessler, Laligam N. Sekhar, 2016-08-15 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 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 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 *Atlas of Neurosurgical Techniques* Richard G. Fessler, Laligam N. Sekhar, 2006 Complete state of the art coverage of surgical techniques for the spine and peripheral nerves engaging the full range of approaches anterior anterolateral posterior and spanning posterolateral for these operations Each section opens with an in dept discussion of pathology etiology and differential diagnosis to help master 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 **Atlas of Neurosurgical Techniques** Richard Glenn Fessler, Laligam N. Sekhar, 2016-08-15 Atlas of Neurosurgical Techniques Spine and Peripheral Nerves 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 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 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 *Atlas of Neurosurgical Techniques, Two-Volume Set* Richard Glenn Fessler, Laligam N. Sekhar, 2005-12-19 Here is complete coverage of state of the art surgical techniques for managing diseases of the brain spine and peripheral nerves This two volume atlas is an ideal reference for review in preparation for surgery Each volume 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 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 surgery are also emphasized Lavishly illustrated with more than 2 500 images and

illustrations this two volume set is an invaluable addition to the libraries of all neurosurgeons orthopaedic surgeons and residents

Keyhole Approaches in Neurosurgery Axel Perneczky, Robert Reisch, 2009-12-18 Technological progress in neurosurgery preoperative investigation of the exact anatomy of the patient detailed planning of the procedure and use of endoscopes and videosurgery have made approaches for intracranial microsurgical procedures smaller compared to historically standard neurosurgical approaches Building on the previous works Endoscopic Anatomy for Neurosurgery and Keyhole Concept in Neurosurgery this book offers a systematic overview of keyhole approaches in the daily work of a neurosurgeon The approaches strategies indications and technical details described here are complemented by anatomical pictures schemes and artists illustrations and analyzed with regard to geometric boundaries and the topography of the target structures

Atlas of Neurosurgical Techniques Laligam N. Sekhar, Richard G. Fessler, 2016

Atlas of Operative Neurosurgical Technique: Cranial operations Donlin M. Long, 1989 Volume 1 of the Atlas of operative neurosurgical technique is concerned with cranial surgery Volume 2 Atlas of spinal surgery Baltimore Williams Wilkins 1992 deals with operations of the spine These two books are meant to provide the general neurosurgeon with a system of surgery that incorporates the latest advances in surgical technique This atlas is meant to provide a reference base for general neurosurgical practice which can be supplemented by specialized often multiauthored publications on surgical techniques which are now available Preface viii

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Neuroanatomy Guidance to Successful Neurosurgical Interventions Imad N. Kanaan, Vladimír Beneš, 2024-11-08 This unique book covers a wide spectrum of neurosurgical science and practice Authored by world renowned neurosurgeons it aims to bridge the gap between practical anatomy and the recent advances in neurosurgical interventions A special section on neurovascular surgery demonstrates the surgical skills required and challenges faced during surgery of complex aneurysms vascular malformations and options for special revascularization procedures Distinctive chapters highlight the anatomical landmarks for tailored microsurgical and endoscopic approaches to skull base ventricular and spinal tumors This textbook outline the role of white matter dissection in glioma and epilepsy surgery with an update on functional and peripheral nerves neurosurgery and a special chapter on the anticipation and management of complications in adult and

paediatric neurosurgery **Interventional Neuroradiology of the Spine** Mario Muto, 2013-09-12 Accurate interpretation of indications for treatment is the cornerstone of success in medicine This book carefully examines the relation between clinical features diagnosis and choice of minimally invasive technique for a range of spine pathologies It explains how selection of technique is intimately related to clinical and diagnostic aspects and how recognition of this relation forms the foundation for an optimal outcome In addition to examining the various minimally invasive options including the latest techniques careful attention is paid to the role of medical treatment in avoiding recurrence after initial therapy Nerve blocks epidural injections and intradiscal procedures are among the many options available in the armamentarium of the interventionalist and advice is given on their use in different contexts This volume will be of great value for neuroradiologists and others responsible for treating patients with spine disorders **Youmans and Winn Neurological Surgery E-Book** H. Richard Winn, 2022-01-21 Widely regarded as the definitive reference in the field Youmans and Winn Neurological Surgery offers unparalleled multimedia coverage of the entirety of this complex specialty Fully updated to reflect recent advances in the basic and clinical neurosciences the 8th Edition covers everything you need to know about functional and restorative neurosurgery deep brain stimulation stem cell biology radiological and nuclear imaging and neuro oncology as well as minimally invasive surgeries in spine and peripheral nerve surgery and endoscopic and other approaches for cranial procedures and cerebrovascular diseases In four comprehensive volumes Dr H Richard Winn and his expert team of editors and authors provide updated content a significantly expanded video library and hundreds of new video lectures that help you master new procedures new technologies and essential anatomic knowledge in neurosurgery Discusses current topics such as diffusion tensor imaging brain and spine robotic surgery augmented reality as an aid in neurosurgery AI and big data in neurosurgery and neuroimaging in stereotactic functional neurosurgery 55 new chapters provide cutting edge information on Surgical Anatomy of the Spine Precision Medicine in Neurosurgery The Geriatric Patient Neuroanesthesia During Pregnancy Laser Interstitial Thermal Therapy for Epilepsy Fetal Surgery for Myelomeningocele Rehabilitation of Acute Spinal Cord Injury Surgical Considerations for Patients with Polytrauma Endovascular Approaches to Intracranial Aneurysms and much more Hundreds of all new video lectures clarify key concepts in techniques cases and surgical management and evaluation Notable lecture videos include multiple videos on Thalamotomy for Focal Hand Dystonia and a video to accompany a new chapter on the Basic Science of Brain Metastases An extensive video library contains stunning anatomy videos and videos demonstrating intraoperative procedures with more than 800 videos in all Each clinical section contains chapters on technology specific to a clinical area Each section contains a chapter providing an overview from experienced Section Editors including a report on ongoing controversies within that subspecialty 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 [Current Catalog](#) National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 **National Library of**

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