

Revision Deformity Surgery Orthopedic Surgery Danbury

Spinal Deformities A Practical treatise on orthopedic surgery Lectures on orthopedic surgery and diseases of the joints Corrective Osteotomies for Rigid Spinal Deformities Spinal Deformity Spinal Deformities Spinal Deformities A Treatise on orthopedic surgery Minimally Invasive Spinal Deformity Surgery Transactions of the American Orthopedic Association International Journal of Medicine and Surgery ... Spinal Deformity The medical record The American Year-book of Medicine and Surgery Medical record Brief essays on orthopaedic surgery Index-catalogue of the Library of the Surgeon General's Office, United States Journal of the American Medical Association CURRENT Diagnosis & Treatment Orthopedics, Sixth Edition Medical Record Christopher DeWald James Kelly Young Lewis Albert Sayre Leon Kaplan Praveen V. Mummaneni Robert F. Heary Todd J. Albert Royal Whitman Michael Y. Wang American Orthopaedic Association Praveen V. Mummaneni, MD Newton Melman Shaffer American Medical Association Patrick J. McMahon George Frederick Shrady

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the definitive authoritative textbook on spinal deformities from the scoliosis research society spinal deformities the

comprehensive text second edition edited by renowned spinal deformity surgeons christopher j dewald and his father ronald l dewald is a long awaited authoritative one stop resource that covers the breadth and depth of this specialized field the first edition textbook edited by ronald dewald attempted to help formulate a scoliosis research society srs core curriculum for spinal deformity to meet the educational needs of both aspiring and seasoned spine deformity surgeons this second edition edited by father and son expands and reorganizes the core curriculum concept since the publication of the first edition in 2003 significant advancements have been made in this field this book reflects greater understanding of the mechanics of correction new implants and techniques that improve three dimensional correction emergence of innovative growing constructs for early onset scoliosis and introduction of minimally invasive and nonfusion approaches the textbook features 81 chapters organized into six comprehensive sections spinal anatomy and evaluation spinal pathologies pediatric and adolescent spinal deformity adult spinal deformity spondylolisthesis and surgical considerations and complications from perioperative management to intraoperative neuromonitoring techniques the authors share strategies to enhance patient safety and optimize surgical outcomes greatly expanded content covers anatomy etiologies pediatric and adult deformities surgical and nonsurgical treatments and potential pitfalls key features sponsored by the srs with 100 of contributions from members including senior surgeons step by step instructions on diagnosis surgical planning operating room setup intraoperative techniques and management of complex complications forty videos covering major techniques enhance understanding of surgical procedures and facilitate acquisition of practical skills this comprehensive reference and practical guide is essential reading for all spine deformity surgeons from residents and fellows to more advanced practitioners this book includes complimentary access to a digital copy on medone thieme com publisher s note products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product

the ultimate guide and surgical manual for managing patients with rigid spinal deformities despite attempts to detect and treat spine deformities early in younger and older populations spine deformity surgeons encounter a wide array of complex spine pathologies in patients across the age and pathology continuum corrective osteotomies for rigid spinal deformities edited by world renowned spinal deformity specialists leon kaplan and lawrence g lenke features contributions from an

impressive group of global experts the superbly written compendium highlights inherent challenges of managing rigid spinal deformities and provides a wide array of safe and optimal treatment solutions thirty four chapters encompass surgical and nonsurgical management strategies for congenital neuromuscular syndrome associated and infection and neoplasm related rigid spinal deformities special topics include secondary correction pitfalls and difficulties revision surgeries and surgical and trauma related neurological complications new technologies are covered including computer assisted robotic surgery evaluation and treatment of spinal tuberculosis in adults and children and biological aspects that enhance spinal fusion throughout the text the authors share firsthand pearls gained over many decades of delivering surgical care key highlights the rationale decision making meticulous planning surgical strategies and outcomes presented for each type of spinal deformity reflect the authors extensive clinical and surgical experience step by step methodology for treating rigid spinal deformities including anterior posterior and combined approaches anesthetic aspects of spine correction in different stages of surgery and the importance of spinal neuromonitoring reader friendly algorithms full color photographs and radiographic images enhance the understanding of underlying pathologies and treatment strategies this is an indispensable diagnostic and surgical manual for advanced spine surgeons who specialize in correcting rigid spinal deformities in pediatric and adult patients spine surgery residents and fellows will also benefit from reading this comprehensive resource

although there are a number of excellent books dedicated to spinal deformities this text employs a case based format which offers the advantage of easy readability this format will allow the reader to better synthesize the dense information encompassing spinal deformity complications and pearls to avoid them example cases highlight the importance of appropriate diagnosis radiographic assessment classification surgical decision making and complication avoidance in addition complication management is emphasized since complications will occur regardless of skill level experience or meticulous technique given the complex nature of spinal deformity written by key thought leaders this book not only provides state of the art concepts and techniques but also provides pearls and tips to manage and avoid complications this book will be useful to the spinal surgeon of any experience level who is interested in optimizing their care for patients with symptomatic spinal deformity in addition the concepts presented in this text will be valuable to residents and fellows training in spinal surgery

spinal deformities the essentials second edition presents a detailed overview of current key principles and practices involved

in the diagnosis and treatment of patients with spinal deformities each chapter of this introductory text begins with the essentials a bulleted list that summarizes the most important concepts presented providing busy surgeons residents and fellows with a quick refresher before surgery key features of the second edition seven new chapters measuring value in spinal deformity care intraoperative neuromonitoring in spinal deformity surgery anatomy with an emphasis on alignment the importance of the sacrum and pelvis in deformity evaluation and treatment early onset scoliosis lateral interbody fusion approaches in spinal deformity and minimally invasive surgery mis for adult deformities all chapters cover classification patient evaluation radiographic assessment indication treatment options and complications straightforward explanations of the basic as well as the latest advanced modalities and surgical strategies written by leading experts in spine surgery this text will be an invaluable reference for all orthopedic surgeons neurosurgeons residents and fellows involved in the care of patients with spinal deformities

from imaging modalities to anesthesia considerations to intraoperative monitoring techniques this text presents an overview of the key concepts for the accurate diagnosis and successful treatment of spinal deformity it covers the principles of sagittal and coronal balance and addresses the role of flexible versus fixed deformity

contemporary spinal surgeons whether orthopedic or neurosurgeons are increasingly recognizing minimally invasive spine surgery miss as a desirable option to manage advanced degenerative diseases miss techniques minimize blood loss surgical site pain and speed recovery thus the marriage of miss with adult spinal deformity was a natural one currently the techniques technologies and education of surgeons have finally reached a point where miss deformity surgeries are becoming commonplace nevertheless the field is young enough that no comprehensive texts have addressed the unique challenges faced by surgeons exploring this evolving field this book will fill the gap

vol 9 26 include monthly index of surgery and gynecology

the challenge of treating complex spinal deformity often demands innovative solutions and greater skill than the initial surgical intervention strategic planning is the critical element in successful surgical execution and outcome spinal deformity a

guide to surgical planning and management edited and written by the leading experts is a landmark publication that provides critical information needed to safely plan stage and execute operations for the full range of complex spinal deformities a virtual gold mine of information this book is an invaluable and practical tool for managing spinal deformities in your practice organized into four parts it begins with a focus on recent advances in spine technology starting with biomechanics deformity classification conservative management and surgical indications subsequent chapters discuss technologic innovations including spinal biologics image guidance and minimally invasive approaches for anterior and posterior spinal fusion this introductory section is essential reading for the surgeon learning basic technique as well as for the experienced surgeon seeking to refine and enhance skills the remaining parts focus on state of the art surgical techniques for treating spinal deformity in the cervical spine the thoracic spine and the lumbosacral spine specific chapters have also been included on managing deformities at the cervicothoracic thoracolumbar and lumbosacropelvic junctions in addition both open and minimally invasive techniques are described organized with a consistent format each technique chapter includes information on indications planning and assessment clinical problem solving surgical technique and postoperative care a who's who of spine surgery the editors Drs. Mummaneni, Lenke and Haid the part editors Drs. Benzel, Kuklo, Resnick and Shaffrey and the contributors are world renowned both neurosurgeons and orthopedic surgeons who have extensive experience in treating spinal deformity algorithms surgical plans and tips and tricks aid in the decision making process beautifully illustrated with step by step surgical technique this book provides the practical advice clinical nuances and learning aids to assist you in the diagnosis and treatment of complex surgical deformities numerous imaging modalities are used to demonstrate the preoperative presentation as well as postoperative results in addition clinical problem solving sections with treatment algorithms guide you in selecting the best surgical approach for each patient hundreds of case examples demonstrate the excellent results that can be achieved to enhance the learning experience an accompanying dvd with operative video is included

fully updated and enhanced this popular large book provides the most current high yield information available on orthopedic disorders and diseases packed with 500 images and meticulously organized for high impact learning current diagnosis treatment orthopedics sixth edition emphasizes the major diagnostic features of musculoskeletal disease states the nature of

the diseases the workup required for diagnosis and all treatment options it includes pathophysiology epidemiology and laboratory and imaging studies to help readers accurate diagnose patients and fully understand treatments chapters cover general considerations and imaging in surgery musculoskeletal trauma adult reconstructive hand foot ankle and pediatric surgery sports medicine spinal disorders diseases and injuries musculoskeletal oncology amputations and rehabilitation and geriatric medicine perfect for surgical and emergency medicine residents orthopedic surgery fellows internal medicine and family practitioners medical students pas and nurse practitioner students current diagnosis treatment orthopedics sixth edition provides the knowledge and insights you need to deliver safe effective treatment to every patient featuring a new chapter on imaging in orthopedics

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