

Clinical Biomechanics Of The Spine 2nd Edition

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Daniel H. Kim Herbert W. Page Erik van de Kelft John Eric Erichsen Mario Muto Sir Byrom Bramwell Daniel H. Kim Robert F. McLain William Richard Gowers Henry Robert Heather Bigg International encyclopaedia Sir John Russell Reynolds Auguste Chauveau

imaging of the spine an exhaustive full color reference combines the ease of use of an atlas with the comprehensive coverage of a definitive reference work renowned experts Drs Thomas P. Naidich Mauricio Castillo Charles Raybaud James G. Smirniotopoulos Soonmee Cha and Spyros Kollias cover every aspect of spine imaging including the latest diagnostic modalities interventional techniques and image guided procedures through over 1300 digital quality illustrations view 1300 digital quality images of both radiographic images and cutting edge modalities MR multislice CT ultrasonography and nuclear medicine consult the expertise of a diverse group of experts from around the globe on the imaging of the spine tap into comprehensive coverage that includes diagnostic and therapeutic options with an emphasis on cost effective imaging find information quickly and easily thanks to consistent and tightly focused chapters a full color design and key points boxes

achieve optimal outcomes for your patients with this new multimedia reference organized by tumor then by region this resource details diagnostic and therapeutic options for primary and malignant spinal tumors over 25 key procedures including minimally invasive surgery are presented in a concise stepwise fashion putting the key information you need right at your fingertips over 600 illustrations round out this exhaustive new reference keep up to date on the latest advances in diagnosis and therapy with discussions of the latest surgical techniques including minimally invasive spine surgery chapter templating helps you understand the entire procedure as well as key aspects pearls and pitfalls before heading into the OR have all the information you need to make a diagnosis and plan patient management with oversized full color clinical photos and line drawings that illustrate key diagnoses and surgical procedures

this book offers essential guidance on selecting the most appropriate surgical management option for a variety of spinal conditions including idiopathic problems and degenerative disease while the first part of the book discusses the neuroanatomy and biomechanics of the spine pain mechanisms and imaging techniques the second guides the reader through the diagnostic process and treatment selection for disorders of the different regions of the spine based on the

principles of evidence based medicine i e it clearly explains why a particular technique should be selected for a specific patient on the basis of the available evidence which is carefully reviewed the book identifies potential complications and highlights technical pearls describing newer surgical techniques and illustrating them with the help of images and accompanying videos though primarily intended for neurosurgeons the book will also be of interest to orthopaedic surgeons specialists in physical medicine and pain specialists

this guide to spinal injuries is designed to give greater understanding of the medical side of personal injury cases using clear and simple terms and detailed diagrams and drawings it provides medical information that can be used to strengthen cases

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

dynamic reconstruction of the spine is an essential reference on the current techniques and equipment for dynamic stabilization of the spine covering both anterior and posterior approaches to dynamic stabilization the book presents a complete overview of the state of the art technologies in spinal arthroplasty and instrumentation for dynamic stabilization each chapter of this authoritative text focuses on a different technology the authors illuminate the key concepts of each implant device and provide concise discussion of the rationale indications contraindications surgical techniques and postoperative results highlights synthesizes the vast amount of literature on the newest implantable artificial disks for restoring and preserving motion of the spine features contributions from the inventors of or experts on these systems demonstrates key concepts of

instrumentation and techniques with more than 400 instructional illustrations dynamic reconstruction of the spine is an indispensable reference for all spine specialists neurosurgeons orthopedic surgeons radiologists fellows and residents seeking the latest information on this emerging technology

distinguished physicians and researchers from prestigious cancer centers around the world offer their expertise in current and innovative management of cancer in the spine these authors bring together the latest thinking from diverse fields of medicine to provide in one volume a guide to coordinated management of all aspects of spinal tumors covering chemo and radiation therapy pain management diagnostic radiology as well as reconstructive surgery and palliative care highlights include management of vertebral metastases innovations in radiotherapy treatment of pathological fractures curative strategies for primary malignancies as well as a guide to pain management and end of life care

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