Diagnostic Imaging Spine 1e

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Dr. Gillard Lectures on Lumbar Disc Herniation / Protrusion. Part I of II*MRI Sequences*

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Introduction to Anatomy \u0026 Physiology: Crash Course A\u0026P #1 *Imaging the Trigeminal Nerve - Part 1.*

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This work presents guidance on spine diagnostic imaging. It provides details for each diagnosis, representative images, case data, and current references.

Covering the entire spectrum of this fast-changing field, Diagnostic Imaging: Spine, fourth edition, is an invaluable resource for general radiologists, neuroradiologists, and trainees—anyone who requires an easily accessible, highly visual reference on today’s spinal imaging. Drs. Jeffrey Ross, Kevin Moore, and their team of highly regarded experts provide updated information on disease identification and imaging techniques to help you make informed decisions at the point of care. The text is lavishly illustrated, delineated, and referenced, making it a useful learning tool as well as a handy reference for daily practice. Serves as a one-stop resource for key concepts and information on radiologic imaging and interpretation of spine, spinal cord, and bony vertebral conditions Features more than 2,600 full-color illustrations, including radiologic, pathologic, and clinical images Contains new chapters on recent surgery protocols such as spine instability neoplastic scoring (SINS) and epidural spinal cord compression scale (ESSC) Features updates from cover to cover including revisions in accordance with new information on inflammatory and autoimmune disorders and systemic manifestations of diseases Provides expanded imaging details for metastatic diseases to accommodate recent significant changes, including new categories of oncologic surgery driven by the use of proton beam radiotherapy, PET MR as a diagnostic modality, and new FDA-approved hardware Includes new information on areas of demyelinating diseases related to better understanding of MS, neuromyelitis optica spectrum disorder, and anti-MOG disorders; a variety of spinal CSF leak pathologies that cause intracranial hypotension; genetic and disease information on schwannomatosis; and much more Uses bulleted, succinct text and highly templated chapters for quick comprehension of essential information at the point of care

Established as the leading textbook on imaging diagnosis of brain and spine disorders, Magnetic Resonance Imaging of the Brain and Spine is now in its Fourth Edition. This thoroughly updated two-volume reference delivers cutting-edge information on nearly every aspect of clinical neuroradiology. Expert neuroradiologists, innovative renowned MRI physicists, and experienced leading clinical neurospecialists from all over the world show how to generate state-of-the-art images and define diagnoses from crucial clinical/pathologic MR imaging correlations for neurologic, neurosurgical, and psychiatric diseases spanning fetal CNS anomalies to disorders of the aging brain. Highlights of this edition include over 6,800 images of remarkable quality, more color images, and new information using advanced techniques, including perfusion and diffusion MRI and functional MRI. A companion Website will offer the fully searchable text and an image bank.

With constant improvements to MR image quality, it's important to have a resource reflecting the most recent developments. Diagnostic Imaging: Spine, now in its third edition, showcases the latest cutting-edge research from Dr. Jeffrey Ross and his team of experts in the field. Expanding upon the core of the highly popular second edition, this updated reference is fully revised to provide the best spine-related diagnostic support available. Covers the latest advancements in imaging the postoperative spine, including bone morphogenetic protein (BMP) utilization Includes additional genetic information, such as OMIM entry numbers, where appropriate Highlights updates to new classification and grading schemes Hundreds of full-color pathology images are carefully annotated to help pinpoint the most relevant factors New references direct you to additional trustworthy resources Bulleted lists provide guidance through the intricacies of the spine Presents brand new images and cases to keep you at the forefront of your field Medicine eBook is accessible on a variety of devices

- Comprehensive, up-to-date textbook on the imaging of frequently encountered spinal disorders - Richly illustrated - All imaging modalities considered, e.g. plain film, multidetector CT and MRI - Designed to ensure ease of use, with a logical structure and extensive index

This open access book offers an essential overview of brain, head and neck, and spine imaging. Over the last few years, there have been considerable advances in this area, driven by both clinical and technological developments. Written by leading international experts and teachers, the chapters are disease-oriented and cover all relevant imaging modalities, with a focus on magnetic resonance imaging and computed tomography. The book also includes a synopsis of pediatric imaging. IDKD books are rewritten (not merely updated) every four years, which means they offer a comprehensive review of the state-of-the-art in imaging. The book is clearly structured and features learning objectives, abstracts, subheadings, tables and take-home points, supported by design elements to help readers navigate the text. It will particularly appeal to general radiologists, radiology residents, and interventional radiologists who want to update their diagnostic expertise, as well as clinicians from other specialties who are interested in imaging for their patient care.

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.

Two-thirds of degenerative diseases of the vertebral column involve the lumbar spine. Magnetic resonance imaging plays a pivotal role in diagnosis and treatment. With more than 450 illustrations and 78 case studies illustrating various constellations of findings, this book provides a wealth of illustrations that guide the reader through the MR imaging of lumbar disk herniations and spinal stenosis: Impressive series of MR images illustrate both common and unusual findings, helping to enhance conceptual understanding and sharpen diagnostic perception. Clinical findings and progression are covered in addition to MRI findings, helping the reader to appreciate the correlations between clinical and imaging findings. The role of diagnostic imaging is addressed for specific disorders, helping to foster the more discriminating use of imaging procedures in the lumbar spine.The book concludes with a chapter on the current technique of performing CT-guided injections at the lumbar level.

Combining the rich visual guidance of an atlas with the comprehensive, in-depth coverage of a definitive reference, this significant new work in the Expert Radiology series covers every aspect of brain imaging, equipping you to make optimal use of the latest diagnostic modalities. Compare your clinical findings to more than 2,800 digital-quality images of both radiographic images and cutting edge modalities such as MR, multislice CT, ultrasonography, and nuclear medicine, including PET and PET/CT. Visualize relevant anatomy more easily thanks to full-color anatomic views throughout. Choose the most effective diagnostic options, with an emphasis on cost-effective imaging. Apply the expertise of a diverse group of world authorities from around the globe on imaging of the brain. Use this reference alongside Dr. Naidich's Imaging of the Spine for complementary coverage of all aspects of neuroimaging.

MRI Essentials for the Spine Specialist is a comprehensive textbook that details the complex MRI anatomy of the spine and the spectrum of pathological findings in patients with spinal disorders. Covering basic concepts such as the physics of MRI and normal MRI anatomy of the spine as well as advanced MRI techniques, this book will help clinicians develop a systematic approach to the accurate interpretation of spine MRI studies. Key Features: Region-specific and concept-specific chapters systematically covering what the spine specialist must master All chapters written by spine surgeons, interventional pain specialists, and radiologists, specifically for clinicians More than 450 MR images and 80 instructive illustrations to help readers visualize and clarify their understanding of the concepts presented Practical and focused review of how other imaging modalities correlate with and complement MRI Common Clinical Questions with answers and detailed explanations in each chapter This text will be an important resource for spine surgeons, interventional and non-interventional pain specialists, interventional radiologists, neurologists, sports medicine specialists, and any other physicians or allied health professionals with an interest in the management of patients with spinal disorders. It is also an excellent reference for diagnostic radiologists who interpret spine MRI studies and would like to gain a better understanding of the associated clinical aspects.

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