

Radiology Case Review Series Spine

Diseases of the Brain, Head and Neck, Spine 2020-2023 Juerg Hodler, Rahel A. Kubik-Huch, Gustav K. von Schulthess. 2020-02-14 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.

Learning Neuroimaging Francisco de Asís Bravo-Rodríguez, Rocío Diaz-Aguilera, Luiz Celso Hygino da Cruz Jr.. 2011-10-26 This book is intended as an introduction to neuroradiology and aims to provide the reader with a comprehensive overview of this highly specialized radiological subspecialty. One hundred illustrated cases from clinical practice are presented in a standard way. Each case is supported by representative images and is divided into three parts: a brief summary of the patient's medical history, a discussion of the disease, and a description of the most characteristic imaging features of the disorder. The focus is not only on common neuroradiological entities such as stroke and acute head trauma but also on less frequent disorders that the practitioner should recognize. Learning Neuroimaging: 100 Essential Cases is an ideal resource for neuroradiology and radiology residents, neurology residents, neurosurgery residents, nurses, radiology technicians, and medical students.

Spine Imaging Brian C. Bowen. 2001 Part of the popular Case Review series, SPINE IMAGING: CASE REVIEW focuses on imaging of the spine, complete with full discussion and images. Designed as a study guide for radiology and neuroradiology residents preparing for board exams and clinical practice, it presents 175 unknown cases in which clinical images (MR, CT, plain radiographs, angiograms, myelograms) of spinal pathology, as well as anatomic variants, are discussed. It contains more than 350 images with questions, answers, commentary, references, and cross references to NEURORADIOLOGY: THE REQUISITES by Grossman. * Features at-a-glance review of spine imaging cases that can prepare the candidate studying for exams in Neuroradiology or for the general radiologist looking for the ideal tool to help sharpen diagnostic abilities in this subspecialty. * Mimics official exam formats and allows reader self-testing, subsequent learning, preparation and confidence-building to succeed in exam settings and in the daily practice environment. * Organizes cases randomly and divides them into three overall categories, so the reader has the opportunity to test him/herself at different degrees of difficulty. * Complements and references the Neuroradiology: THE REQUISITES volume to provide the most comprehensive review for the exams. THE REQUISITES covers the essentials of the subspecialty and the CASE REVIEW allows you to test yourself on those essentials. * Includes approximately 400 state-of-the-art images which complement the text and provide a clear picture of what exam takers can expect. * Affordable, manageable, practical 8 1/2 x 11 size with space for note-taking in the text. * Features a consistent format with the same features: case presented as unknown with four questions, followed by answers to questions, detailed commentary, latest references in the literature, and cross-reference to THE REQUISITES volume.

Radiology Case Review Series: Breast Imaging Chris Flowers, Markus Holzhauer. 2014-01-05 Access interactive cases on breast imaging for the best board review possible! Part of McGraw-Hill's Radiology Case Review Series, this unique resource challenges you to look at a group of images, determine the diagnosis, answer related questions, and gauge your knowledge by reviewing the answer. It all adds up to the best interactive review of breast imaging available—one that's ideal for certification or recertification, or as clinical refresher. Distinguished by an effective 2-page design, each volume in this series is filled with cases, annotated images, questions & answers, pearls, and relevant literature references that will efficiently prepare you for virtually any exam topic. The book's cases are crosslinked to an online component that includes full-resolution images, interactive image stacks, discussions and extra teaching points that reinforce your grasp of must-know breast imaging topics—from gynecomastia to primary breast lymphoma. Radiology Case Review Series Features 200 cases for each volume, which consist of: Precise, state-of-the-art images accompanied by questions and answers, descriptions of the entities, insightful clinical pearls, and reference lists Intensive coverage of fundamental radiology principles, the latest diagnostic imaging techniques, radiology equipment, new technologies, and more Unique 2-page design for each case, which features: Images with 5 questions on the right-hand page Magnifications, annotations, and detailed answers on the verso page—a benefit that you'll find only in this exceptional series! Informative, bulleted comments box that provides important additional context for each case Cases organized and coded by difficulty level allowing you to evaluate your proficiency before progressing to the next level Radiology-relevant scrolling and stacking function A dedicated interactive website enables you to: Scroll the images from each case in the text as well as stack images (display multiple views of an image) Zoom in and out, or scroll up and down, to highlight specific details of a subject Access additional images for each case using the case ID number from the text

Diagnostic Imaging Jeffrey Stuart Ross. 2004 This work presents guidance on spine diagnostic imaging. It provides details for each diagnosis, representative images, case data, and current references.

Magnetic Resonance Imaging of the Brain and Spine Scott W. Atlas. 2009 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.

Radiology Case Review Series: Brain Imaging Chang Ho, Rocky Saenz. 2015-11-22 200 interactive brain imaging cases deliver the best board review possible! Part of McGraw-Hill's Radiology Case Review Series, this unique resource challenges you to look at a group of images, determine the diagnosis, answer related questions, and gauge your knowledge by reviewing the answer. It all adds up to the best review of brain imaging available—one that's ideal for certification or recertification, or as an incomparable clinical refresher. Distinguished by a cohesive 2-page design, each volume in this series is filled with cases, annotated images, questions & answers, pearls, and relevant literature references that will efficiently prepare you for virtually any exam topic. Radiology and neurology residents and fellows, medical students, radiologists, and physicians who want to increase their knowledge of brain imaging will find this book to be an invaluable study partner.

Radiology Case Review Series: Thoracic Imaging Amr M. Ajlan, Alexander Semionov. 2015-12-22 200 interactive thoracic imaging cases deliver the best board review possible! Effective 2-page presentation for each case Cases organized and coded by difficulty level Eye-catching full-color design

Part of the acclaimed McGraw-Hill's Radiology Case Review Series, this unique resource challenges you to look at a group of images, determine the diagnosis, answer related questions, and gauge your knowledge by reviewing the answer. It all adds up to the best review of thoracic imaging available—one that's ideal for certification or recertification, or as an incomparable clinical refresher. Distinguished by an effective 2-page design and a full-color presentation, each book in this series is filled with cases, annotated images, questions and answers, pearls, and relevant literature references that effectively prepares you for virtually any exam on the subject. This comprehensive coverage spans everything from basic principles through the latest diagnostic imaging techniques and equipment and technology. If your goal is to increase your knowledge of chest imaging, you'll find this book to be an invaluable study partner.

Chiropractic Radiology Case Review Joaquin Valdivia Tor.2020

Radiology Case Review Series: MSK Imaging Sayed Ali, Sanjay Patel, Dhiren Shah. 2013-10-22 Access interactive cases on musculoskeletal imaging for the best board review possible! Part of McGraw-Hill's Radiology Case Review Series, this unique resource challenges you to look at a group of images, determine the diagnosis, answer related questions, and gauge your knowledge by reviewing the answer. It all adds up to the best interactive review of musculoskeletal imaging available—one that's ideal for certification or recertification, or as an incomparable clinical refresher.

Distinguished by a cohesive two-page design, each volume in this series is filled with cases, annotated images, questions and answers, pearls, and relevant literature references that will efficiently prepare you for virtually any exam topic. The book's cases are crosslinked to an online component that includes full-resolution images, interactive image stacks, discussions and extra teaching points that reinforce your grasp of must-know musculoskeletal imaging topics. Radiology Case Review Series Features 200 cases for each volume, which consist of: Precise, state-of-the-art images accompanied by questions and answers, descriptions of the entities, insightful clinical pearls, and reference lists Intensive coverage of fundamental radiology principles, the latest diagnostic imaging techniques, radiology equipment, new technologies, and more Unique 2-page format for each case, which features: Images with 5 questions on the right-hand page Magnifications, annotations, and detailed answers on the verso page—a benefit that you'll only find in this exceptional series! Informative, bulleted comments box that provides important additional context for each case Cases organized and coded by difficulty level allowing you to evaluate your proficiency before progressing to the next level Radiology-relevant scrolling and stacking function A dedicated interactive website—accessible via scratch-off code for each volume in the series—enables you to: Scroll the images from each case in the text as well as stack images (display multiple views of an image) Zoom in and out, or scroll up and down, to highlight specific details of a subject Access additional images for each case using the case ID number from the text

Musculoskeletal Imaging: Case Review Series E-Book Joseph Yu, Joseph S. Yu. 2008-05-10 This volume in the best-selling "Case Review series uses 200 case studies to challenge your knowledge of a full range of topics in musculoskeletal imaging. Whether you are preparing for the radiology board exams, recertifying, or looking to hone your diagnostic abilities, this book will help you read and interpret all imaging modalities used for the musculoskeletal system. It's structured to be accessible, easy-to-use, and concise enough to be read cover to cover in a short period of time. The expanded coverage on high-tech imaging ensures that you will be current with the latest advancements and trends in musculoskeletal imaging. Musculoskeletal Imaging: Case Review, 2nd Edition is your ideal concise, economical, and user-friendly tool for self-assessment in this specialty! Presents 200 unknown cases to challenge your knowledge of a full range of topics in musculoskeletal imaging with questions, answers, diagnoses, and additional commentary. Divides cases into three levels of difficulty, "Opening Round, "Fair Game, and "Challenge, so you can test yourself and monitor your progress. Reflects the official American Board of Radiology exam format and creates a daily practice environment to build test-taking confidence. Uses an accessible, user-friendly format for quick cover to cover reading. Features new and expanded coverage of the latest high-tech

imaging procedures to help you stay abreast of recent advances and trends in musculoskeletal imaging. Emphasizes differential diagnosis to help you distinguish among diseases and disorders with similar sonographic presentations. Features new and additional images, over 500 in all, that complement the text to provide you with current, high-quality visual guidance of clinical situations as encountered in practice. Includes cross-references to *Musculoskeletal Imaging: The Requisites, 3rd Edition* to direct you to further information for you to review.

Clinical Imaging of Spinal Trauma Zoran Rumboldt, Alessandro Cianfoni, Abhay Varma. 2018-04-05 A concise, case-based clinical resource on the topic of imaging in spinal trauma, highly illustrated throughout.

Neuroradiology Imaging Case Review E-Book Salvatore V. Labruzzo, Laurie A. Loevner, Efrat Saraf-Lavi, David M. Yousem. 2016-05-20 This new volume in the best-selling Case Review series presents the best of 200 brain, spine, and head and neck case studies to challenge your knowledge of a full range of topics in neuroradiology. Designed to fully prepare you for the neuroradiology section of the general radiology boards and the neuroradiology subspecialty exam, this outstanding review tool by Drs. Salvatore V. Labruzzo, Laurie A. Loevner, Efrat Saraf-Lavi, and David M. Yousem, compiles contemporary cases and single best answer questions from the bestselling Brain, Spine, and Head and Neck Case Review titles to create a proven, all-in-one resource for effective review. Covers the full spectrum of neuroradiology imaging using rewritten and revised questions along with new cases and new images – all designed to reflect the new board exam format. Incorporates questions on physics, patient management, and treatment to prepare you for recent changes to the board exam. Includes new MR images and additional imaging of fibromuscular dysplasia (FMD), neurofibromatosis (NF1), lymphoma, vascular malformations, and post-traumatic and iatrogenic processes. Covers the most high-yield material from all aspects of neuroradiology. Divides cases into three levels of difficulty, Opening Round, Fair Game, and Challenge, so you can test yourself and monitor your progress. Includes cross-references to *Neuroradiology: The Requisites, 4rd Edition* to direct you to further information for review. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability.

Vascular and Interventional Radiology: A Core Review Brian Strife, Jeffrey Elbich. 2019-03-19 Designed specifically for the Core Exam, *Vascular and Interventional Radiology : A Core Review* covers all key aspects of the field, mimicking the image-rich, multiple-choice format of the actual test. Ideal for residents preparing for the Core Examination, as well as practitioners taking recertification exams, this unique review follows the structure and content of what you'll encounter on the test, effectively preparing you for Core Exam success!

Radiology Case Review Series: Gastrointestinal Imaging Arnold C. Friedman, Stephen D. Scotti, Senthur Thangasamy. 2015-12-22 200 interactive brain imaging cases deliver the best board review possible! Effective 2-page presentation for each case Cases organized and coded by difficulty level Full-color design Part of the acclaimed McGraw-Hill's Radiology Case Review Series, this unique resource challenges readers to look at a group of images, determine the diagnosis, answer related questions, and gauge their knowledge by reviewing the correct answer. It all adds up to the best review of brain imaging available – one that's ideal for certification or recertification, or as an incomparable clinical refresher. Distinguished by an effective 2-page design and a full-color presentation, each book in this series is filled with cases, annotated images, questions and answers, pearls, and relevant literature references that will effectively prepare readers for virtually any exam on the subject. This comprehensive coverage spans everything from basic principles through the latest diagnostic imaging techniques and equipment and technology.

Chiropractic Radiology Case Review Cliff Tao, Steve Troyanovich, Joaquin Valdivia Tor. 2020-04-20 This book is filled with high quality lateral cervical radiographs. Dr. Cliff Tao, a board certified chiropractic radiologist has reviewed each of the cases and provided a summary of the radiographic findings. The value here is that you may look at the images, make a list of your own findings, and then compare them to those of the experts. It is an excellent way to gain confidence in your own abilities. In addition to being able to hone your own radiographic interpretation skills, Dr. Valdivia has

provided clinical history and findings along with the disposition of each case. This is a wonderful chronicle of the types of cases that regularly present to the practicing chiropractor. This part of the book demonstrates that light force upper cervical chiropractic care is safe and appropriate for cases ranging from degenerative disc disease, posterior joint arthrosis, mechanical neck pain, headache and cervicogenic vertigo, as well as many other conditions.

Radiology Case Review Series: Interventional Radiology Matthew D. Tam, Weiping Wang. 2014-02-22 Access interactive cases on breast imaging for the best board review possible! Part of McGraw-Hill's Radiology Case Review Series, this unique resource challenges you to look at a group of images, determine the diagnosis, answer related questions, and gauge your knowledge by reviewing the answer. It all adds up to the best interactive review of interventional radiology available--one that's ideal for certification or recertification, or as an incomparable clinical refresher. Distinguished by a cohesive 2-page design, each volume in this series is filled with cases, annotated images, questions & answers, pearls, and relevant literature references that will efficiently prepare you for virtually any exam topic. The book's cases are crosslinked to an online component that includes full-resolution images, interactive image stacks, discussions and extra teaching points that reinforce your grasp of must-know interventional radiology topics. Radiology Case Review Series Features 200 cases for each volume, which consist of: Precise, state-of-the-art images accompanied by questions and answers, descriptions of the entities, insightful clinical pearls, and reference lists Intensive coverage of fundamental radiology principles, the latest diagnostic imaging techniques, radiology equipment, new technologies, and more Unique 2-page format for each case, which features: Images with 5 questions on the right-hand page Magnifications, annotations, and detailed answers on the verso page--a benefit that you'll only find in this exceptional series! Informative, bulleted comments box that provides important additional context for each case Cases organized and coded by difficulty level allowing you to evaluate your proficiency before progressing to the next level Radiology-relevant scrolling and stacking function A dedicated interactive website--accessible via scratch-off code for each volume in the series--enables you to: Scroll the images from each case in the text as well as stack images (display multiple views of an image) Zoom in and out, or scroll up and down, to highlight specific details of a subject Access additional images for each case using the case ID number from the text

Duke Radiology Case Review James M. Provenzale, Rendon C. Nelson, Emily N. Vinson. 2012-01-19 Residents, fellows and practicing radiologists who are preparing for certification exams (the current ABR Part II oral, the future ABR Core and Certifying, CAQ and MOC) will find the new edition of this case-based review book an indispensable tool for success. Duke Radiology Case Review has long been considered one of the standards in board review, and is a well-known adjunct to the popular and well-attended board review course given by the prestigious Department of Radiology at Duke University. Close to 300 case presentations are structured to align with the way residents are taught to work through patient cases. Divided by body region and including chapters on interventional radiology and nuclear medicine, each case offers a clinical history, relevant images, and bulleted points describing the differential diagnosis. This is followed by the actual diagnosis and key clinical and radiologic facts about the diagnosis and suggested readings. This edition includes a new chapter on cardiac imaging.

Top 3 Differentials in Radiology William T. O'Brien. 2011-01-01 Praise for this book: Innovative...the descriptions are accurate and concise - exactly what the examiner wants to hear...it would be difficult to find a better high-yield, high-quality textbook covering every subsection of the radiology oral board examination.--JAMAyExtremely useful...This review book is not only rewarding but also a resource radiologists can continue to refer to throughout their careers.--Academic RadiologyProvides an excellent selection of cases for sharpening diagnostic radiology considerations...useful for board preparation and review.--Doody's ReviewTop 3 Differentials in Radiology: A Case Review is a practical case-based reference that will enable radiologists and radiology residents to hone their skills in developing differential diagnoses for common imaging findings. Presented as unknowns,

the cases are arranged into twelve main sections based on radiology subspecialties. The book presents each case as a two-page unit. The left page features clinical images and a brief description of the clinical presentation. The right page provides the key imaging finding, Top 3 differential diagnoses, additional differential diagnoses, the final diagnosis, and imaging pearls. The final section of the book contains selected cases from all radiology subspecialties with distinctive imaging findings that should lead definitively to a single diagnosis. Features: 325 cases presented as unknowns to facilitate exam preparation Valuable high-yield review of all disease entities on the list of differential diagnoses for each case More than 700 high-quality images, including 74 in full color, depicting key radiographic findings Imaging pearls at the end of each case that highlight key teaching points With its emphasis on gaining a solid foundation in differential diagnoses for the full range of key imaging findings encountered in clinical practice, this book is ideal for individuals preparing for the initial American Board of Radiology examination as well as more experienced radiologists preparing for recertification examinations.

Radiology Case Review Series: Genitourinary Imaging Prasanna R. G. Kumar, Arnold C. Friedman, Tarun Pandey. 2015-12-22 200 interactive genitourinary imaging cases deliver the best board review possible! Effective 2-page presentation for each case Cases organized and coded by difficulty level Eye-catching full-color design Part of the acclaimed McGraw-Hill's Radiology Case Review Series, this unique resource challenges you to look at a group of images, determine the diagnosis, answer related questions, and gauge your knowledge by reviewing the correct answer. It all adds up to the best review of genitourinary imaging available—one that's ideal for certification or recertification, or as an incomparable clinical refresher. Distinguished by an effective 2-page design and a full-color presentation, each book in this series is filled with cases, annotated images, questions and answers, pearls, and relevant literature references that will effectively prepare you for virtually any exam on the subject. This comprehensive coverage spans everything from basic principles through the latest diagnostic imaging techniques and equipment and technology. If your goal is to increase your knowledge of genitourinary imaging, you'll find this book to be an invaluable study partner.

Pediatric Imaging Cases Ellen Chung. 2012-12-20 Featuring 150 cases and over 400 high-quality images, Pediatric Imaging Cases offers a complete survey of the field of pediatric radiology. Cases are formatted as questions and answers, allowing for self-assessment, complete with relevant radiologic findings, differential diagnoses, teaching points, further steps in management, and suggested further readings. Part of the Cases in Radiology series, this book offers a comprehensive overview of the clinical issues of pediatric radiology: cardiovascular system, gastrointestinal system, genitourinary system, spine, neuroradiology, chest and airway, and musculoskeletal system. Ideal for residents preparing for board exams as well as seasoned clinicians wishing to test their knowledge, Pediatric Imaging Cases provides a thorough investigation of the field.

Emergency Radiology: Case Studies David Schwartz. 2007-11-26 Effectively and confidently interpret even the most challenging radiographic study A Doody's Core Title! ...should be a part of every emergency medicine resident's personal library. In addition to residents, I would highly recommend this book to medical students, midlevel providers and any other physician who is interested in improving their ability to interpret radiographic studies necessary to diagnose common emergency medicine patient complaints.--Annals of Emergency Medicine 4 STAR DOODY'S REVIEW! The purpose is to help improve the reader's skills in ordering and interpreting radiographs. The focus is on conventional radiographs, as well as noncontrast head CT. For emergency physicians this is a vital skill, which can greatly aid in making difficult diagnoses. The book is well written and thorough in addressing how to read radiographs, as well as covering easy to miss findings. The numerous pictures and radiographs are invaluable in demonstrating the author's teaching points and in engaging the reader in the clinical cases....This well written book will be extremely useful for practicing emergency physicians. The clinical cases are interesting and help challenge the reader to improve their skills at evaluating radiographs more thoroughly.--Doody's Review Service Emergency Radiology: Case Studies is a one-of-a-kind text specifically designed to help you fine-tune your

emergency radiographic interpretation and problem-solving skills. Illustrated with hundreds of high-resolution images, this reference covers the full range of clinical problems in which radiographic studies play a key role. Dr. David Schwartz, a leading educator, takes you step-by-step through the radiographic analysis of medical, surgical, and traumatic disorders, giving you an unparalleled review of the use and interpretation of radiographic studies in emergency diagnosis. Features 55 cases studies that highlight challenging areas in emergency diagnosis, including imaging studies with subtle, equivocal, or potentially misleading findings Detailed coverage of the broad spectrum of disorders for which radiographs are utilized in emergency practice Coverage of chest and abdominal radiology, the extremities, cervical spine and facial radiology, and head CT Cohesive template for each chapter, beginning with a case presentation, followed by a comprehensive discussion of the disorder under consideration Sections begin with an overview of the pertinent radiographic technique, anatomy, and method of radiographic interpretation Diagnosis-accelerating radiographs, ultrasound images, CT scans, and MR images Invaluable "pearls and pitfalls" of radiographic interpretation

Imaging Physics Case Review E-Book R. Brad Abrahams, Walter Huda, William F Sensakovic. 2019-01-01 Master the critical physics content you need to know with this new title in the popular Case Review series. Imaging Physics Case Review offers a highly illustrated, case-based preparation for board review to help residents and recertifying radiologists succeed on exams and demonstrate a clinical understanding of physics, patient safety, and improvement of imaging accuracy and interpretation. Presents 150 high-yield case studies organized by level of difficulty, with multiple-choice questions, answers, and rationales that mimic the format of certification exams. Uses short, easily digestible chapters and high-quality illustrations for efficient, effective learning and exam preparation. Discusses current advances in all modalities, ensuring that your study is up-to-date and clinically useful. Covers today's key physics topics including radiation safety and methods to prevent patient harm; how to reduce artifacts; basics of radiation doses including dose reduction strategies; cardiac CT physics; advanced ultrasound techniques; and how to optimize image quality using physics principles. Enhanced eBook version included with purchase, which allows you to access all of the text, figures, and references from the book on a variety of devices

Spine Imaging E-Book Efrat Saraf-Lavi. 2012-06-04 Spine Imaging, a title in the popular Case Review Series, helps you effectively prepare for certification, recertification, and practice in spine imaging with case studies that test your knowledge of all essential topics. This medical reference book will show you how to make confident, final diagnoses through accurate pattern recognition, clinical correlation, and differential diagnosis. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Compatible with Kindle®, nook®, and other popular devices. Prepare effectively by reviewing 160 spine imaging cases, organized by level of difficulty, that mimic the new format of radiology certification and recertification exams. Every case includes at least 3 images and 4 multiple-choice review questions, along with rationales that explain why each answer is correct or incorrect. Ensure your knowledge is up to date with the aid of new and updated spinal imaging case studies covering modalities such as Spinal MRA imaging, SWI, CINE CSF flow, MR myelography and peripheral nerve imaging. New cases include discal cyst, polymyalgia rheumatica, Gaucher disease, pigmented villonodular synovitis, ventriculus terminalis cyst, and much more.

MRI of Degenerative Disease of the Spine Paola D'Aprile. 2014-11-08 This richly illustrated case-based atlas thoroughly depicts the role of MR imaging in the assessment of patients presenting with pain due to degenerative disease of the spine and will serve as an excellent guide to differential diagnosis. Importantly, generic radicular compression is the main reason for the painful symptomatology in only a limited number of cases, and this book illustrates and emphasizes how various anatomic elements of the spine can be responsible. The imaging features of a range of disorders involving both the anterior and posterior elements of the spine are described, including active inflammatory osteochondrosis, atypical herniated discs, facet joint disorders, spondylolysis, and degenerative-inflammatory changes of the spinal ligaments and posterior perispinal muscles.

Each example is supported by clinical data, and a series of unusual cases are also presented. MR study protocols include T2-weighted sequences with fat saturation and contrast-enhanced T1-weighted sequences with fat saturation to allow better visualization or highlighting of various inflammatory changes in the spine. Radiologists, neuroradiologists, neurosurgeons, orthopedists, and rehabilitation physicians will all find this atlas a valuable asset in their practice.

Spine Imaging: Case Review Series Efrat Saraf-Lavi.2013-10-30 Spine Imaging, a title in the popular Case Review Series, helps you effectively prepare for certification, recertification, and practice in spine imaging with case studies that test your knowledge of all essential topics. This medical reference book will show you how to make confident, final diagnoses through accurate pattern recognition, clinical correlation, and differential diagnosis. This book is likely to be most useful for (radiology) trainees in a neuroradiology department. Reviewed by: Gary Culpan, University of Bradford on behalf of RAD Magazine, Oct 14 Prepare effectively by reviewing 160 spine imaging cases, organized by level of difficulty, that mimic the new format of radiology certification and recertification exams. Every case includes at least 3 images and 4 multiple-choice review questions, along with rationales that explain why each answer is correct or incorrect. Ensure your knowledge is up to date with the aid of new and updated spinal imaging case studies covering modalities such as Spinal MRA imaging, SWI, CINE CSF flow, MR myelography and peripheral nerve imaging. New cases include discal cyst, polymyalgia rheumatica, Gaucher disease, pigmented villonodular synovitis, ventriculus terminalis cyst, and much more.

MR Imaging of the Lumbar Spine Juergen Kraemer,Odo Koester.2011-01-01 Hundreds of diagnostic images improve your clinical decision-making! 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.

Spine Imaging E-Book Brian C. Bowen,Alfonso Rivera,Efrat Saraf-Lavi.2008-01-22 This volume in the best-selling Case Review series uses nearly 200 case studies to challenge your knowledge on a full range of topics in spine imaging. Each case includes a set of 1 to 4 unknown images and four self-test questions, accompanied by answers, supporting literature references, and a commentary to help you gain a better understanding of how the correct diagnosis was reached. The discussion addresses the most important imaging, pathological, and clinical features of the case. This unique case-based format - coupled with an easy-access organization and high-quality images - equips you with the guidance you need to master the material, pass certification exams, and succeed in practice. Serves as a useful preparation tool for certification review with its unique case-based format that mimics the actual exam. Illustrates many nondegenerative diseases of the spine, such as congenital, vascular, neoplastic, inflammatory/infectious, and traumatic cases, including abnormal imaging findings. Covers diseases involving spinal nerves and paraspinal plexuses, facilitating recognition of entities such as hereditary peripheral neuropathies and the perineural spread of neoplastic disease. Offers more than 400 high-quality, state-of-the-art images - most new to this edition - representing a wide range of clinical situations encountered in the field. Features cases at three different levels of difficulty: Opening Round, Fair Game, and Challenge to test the knowledge of any practitioners, regardless of degree or experience. Presents new and expanded coverage of vascular lesions · vertebral lesions · lesions of spinal/peripheral nerves · MR/CT techniques · and more. Features completely new figures as part of 120 new and existing cases. Includes cross references of every case to Grossman & Yousem

text, *Neuroradiology: The Requisites*, 2nd Edition.

Neuroradiology Cases Clifford J. Eskey, Clifford J. Belden, David A. Pastel, Arastoo Vossough, Albert J. Yoo. 2012-03-20 Designed for both in-depth study as well as quick reference, *Neuroradiology Cases* covers the field of brain imaging through 192 concise and clinically relevant cases. Part of the *Cases in Radiology* series, this book follows the easy-to-learn case format of question and answer, complete with concise summaries and a generous amount of top-quality images. Following the format of the American Board of Radiology examinations, cases are grouped into three sections: Brain, Spine, and Ear, Nose, and Throat. Within each section, cases are randomly ordered and include challenging examples of common diseases as well as typical examples of less common ones. This collection of cases is ideal for the resident preparing for the boards, the fellow for the CAQ exam, or the radiologist in need of a quick review.

Spinal Imaging Johan W.M. van Goethem, Luc van den Hauwe, Paul M. Parizel. 2007-12-27 - 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

Emergency Radiology Cases Hani H. Abujudeh. 2014-05-02 In over 150 cases featuring 600, high-quality images, *Emergency Radiology Cases* provides a succinct review of problems encountered by Radiologists when on call for the emergency room. Cases are divided into Trauma, Non-Trauma, and Pediatric sections, and categorized by parts of the body including: Brain, Spine, Upper and Lower Extremities, Chest, and Abdomen. Part of the *Cases in Radiology* series, this book follows the easy-to-use format of question and answer in which the patient history is provided on the first page of the case, and radiologic findings, differential diagnosis, teaching points, next steps in management, and suggestions for furthering reading are revealed on the following page. This casebook is an essential resource for Radiology Residents and practicing Radiologists alike.

Brain Imaging: Case Review Series E-Book Laurie A. Loevner. 2008-12-23 This volume in the best-selling *Case Review* series uses hundreds of case studies to challenge your knowledge of a full range of topics in brain imaging. With 170 brand new cases, new coverage of MRA, CTA, MR spectroscopy and multi-detectors and over 600 brilliant images, this is your ideal concise, economical, and user-friendly tool for self assessment in this specialty! Utilizes case studies organized into Opening Round, Fair Game, and Challenge sections, so you can test yourself at varying difficulty levels. Provides at-a-glance review/self-testing of brain imaging cases ideal for preparing for the boards in brain imaging, the CAQ exam for neuroradiology or for the general radiologist ready for re-certification. Mimics the official exam formats and daily practice environment by giving you cases/images as unknowns with three to four questions; then, on the flip side of the page, diagnosis, answers to the questions, additional commentary, and references to the corresponding volume in Elsevier's popular *Requisites Series*. Includes 600 state of the art images to effectively compliment and support the text and provide a clear picture of what you can expect, both in test-taking and in practice. Uses randomly organized cases so you can test yourself without the aid of logical organization by anatomy or disease type. Includes 170 new cases and over 50 new diagnoses so you can keep pace with the latest developments. Includes a greater emphasis on differential diagnosis. Adds coverage of MRA, CTA, MR spectroscopy and multi-detectors to keep you completely current. Provides all new images for existing entities. Adds cutting-edge coverage of neuro-imaging including spectroscopy, CTA, MRA, Functional imaging, tractography, perfusion and diffusion.

Radiology Case Review Series: Spine Allison Michele Grayev, Sayed Ali, Reuben Gretch. 2015-05-01 More than 150 spinal radiology cases deliver the best board review possible Part of McGraw-Hill Education's *Radiology Case Review Series*, this unique resource challenges you to look at a group of images, determine the diagnosis, answer related questions, and gauge your knowledge by reviewing the answer. It all adds up to the best case-based review of spinal imaging available--one that's ideal for certification or recertification, or as an incomparable clinical refresher. Distinguished by a

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Basic Musculoskeletal Imaging Jamshid Tehranzadeh.2013-11-28 Addresses the fundamental principles and techniques of general diagnostic and advanced musculoskeletal imaging. This book focuses on the conditions and procedures most often encountered in real-world practice, such as: Upper and lower extremity trauma; axial skeletal trauma; arthritis and infection; tumors; and metabolic bone diseases

Emergency Radiology: The Requisites E-Book Jorge A Soto,Brian C Lucey.2016-02-13 Get the essential tools you need to make an accurate diagnosis in the emergency department! Part of the popular Requisites series, *Emergency Radiology: The Requisites* delivers the conceptual, factual, and interpretive information you need for effective clinical practice in emergency radiology, as well certification and recertification review. Master core knowledge the easy and affordable way with clear, concise text enhanced by at-a-glance illustrations, boxes, and tables - all revised and enhanced with digital content to bring you up to date with today's state of the art knowledge. Presents emergent findings and differential diagnosis tables so that important content is identified clearly within the text. Divides the contents of the book into two sections — trauma and non-trauma — to mirror the way you practice. Organizes the material in structured, consistent chapter layouts for efficient and effective review. Provides clinical material on radiology procedures that define your role in managing a patient with an emergent condition. Prepare for written exams or clinical practice with critical information on CTA in the ED on coronary, aorta, brain, and visceral arteries, plus new protocols for trauma and non-traumatic injuries. Stay up to date on what's new in the field with thoroughly revised content and new, high-quality images obtained with today's best technology. Get optimal results from today's most often-used approaches, including the increase in routine use of panscan for trauma patients. Gain a practical, visual understanding of emergency radiology thanks to more than 900 multi-modality images. Study and review in the most efficient way, with structured, consistent chapter layouts for time-saving and effective exam preparation.

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an increased emphasis on differential diagnosis. Groups cases by topic for more efficient, targeted review. Incorporates page references to Halpert: *Gastrointestinal Imaging: The Requisites*, 2nd Edition.

Radiology Case Review Series: Pediatric Arie Franco, Jacques F. Schneider. 2014-08-22 More than 200 pediatric cases deliver the best board review possible! Part of McGraw-Hill's Radiology Case Review Series, this unique resource challenges you to look at a group of images, determine the diagnosis, answer related questions, and gauge your knowledge by reviewing the answer. It all adds up to the best review of pediatric imaging available--one that's ideal for certification or recertification, or as an incomparable clinical refresher. Distinguished by a cohesive 2-page design, each volume in this series is filled with cases, annotated images, questions & answers, pearls, and relevant literature references that will efficiently prepare you for virtually any exam topic. Radiology and pediatric residents and fellows, medical students, radiologists, and physicians who want to increase their knowledge of pediatric radiology will find this book to be an invaluable study partner. Radiology Case Review Series features: 200 cases for each volume, which consist of: Precise, state-of-the-art images accompanied by questions and answers, descriptions of the entities, insightful clinical pearls, and reference lists Intensive coverage of fundamental radiology principles, the latest diagnostic imaging techniques, radiology equipment, new technologies, and more Unique 2-page format for each case, which features: Images with 5 questions on the right-hand page Informative, bulleted comments box that provides important additional context for each case Cases organized and coded by difficulty level allowing you to evaluate your proficiency before progressing to the next level

Emergency Radiology: Case Review Series Stuart E. Mirvis, MD, FACR, Kathirkamanathan Shanmuganathan, MD, Lisa A. Miller, MD, Clint W. Sliker, MD. 2009-04-28 This brand-new volume in the best-selling Case Review series uses more than 200 case studies to challenge your knowledge of a full range of topics in emergency radiology, including MDCT-A of vascular injury, CT and MR of spinal injuries, CT and MRI of CNS emergencies, and subtle and classic CT signs of bowel emergencies. It is your ideal concise, affordable, and user-friendly tool for self assessment in this specialty! With its soft-cover format, easy-access organization, and high-quality images, *Emergency Radiology* goes a long way toward alleviating exam anxiety and sharpening your clinical skills. Discusses the classic appearance of a range of emergent imaging pathology and key points concerning diagnoses to promote rapid, appropriate treatment of acute illnesses. Organizes case studies into Opening Round, Fair Game, and Challenge sections that present varying levels of difficulty. Mirrors the format and content of the American Board of Radiology's oral exam, and offers case studies similar to those found on exams, to give you realistic preparation for the test-taking experience. Features more than 500 high-quality, state-of-the-art images representing a wide range of clinical situations encountered in the field. Incorporates the most recent knowledge from the literature in this field, and offers 200 case studies, to make sure your skills are completely up to date. Groups cases by topic for a more efficient, targeted review of information.

Abdominal Imaging Manjiri Dighe, Joseph R. Grajo, Leslie Lee. 2021-02-25 Master the critical imaging content you need to know with this newly consolidated title in the popular Case Review series. *Abdominal Imaging* offers a highly illustrated, case-based preparation for board review to help residents and recertifying radiologists succeed on exams, demonstrate a clinical understanding of gastrointestinal and genitourinary imaging, and improve imaging accuracy and interpretation. Cases include both common and difficult-to-diagnose disorders including gallbladder diseases, pancreatitis and pancreatic masses, staging and identification of gynecologic malignancies, fluoroscopy findings in GI and GU diseases, and much more. Presents more than 160 high-yield case studies organized by level of difficulty, helping you build your knowledge and confidence in stages. Includes more than 650 multiple-choice questions, answers, and rationales that mimic the format of certification exams. Uses short, easily digestible chapters covering the full range of abdominal imaging for efficient, effective learning and exam preparation. Features 700+ high-quality, full-color images spanning the GI and GU systems and pertinent patient cases reflecting current abdominal radiology practice. Images include fluoroscopy and

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Head and Neck Imaging David M. Yousem, Ana Carolina B. S. da Motta. 2006 One of the best selling volumes in the Case Review Series is now revised, with all new cases--excellent for honing skills and building confidence! This Second Edition of Head & Neck Imaging affords you a clinical tool that helps speed your differential diagnoses and ensures your proficiency. Organized like the Oral Boards, it serves as a study guide for exams, CAQ and re-certification and as a personal review of the subspecialty. Here, Johns Hopkins' Drs. Yousem and Motta describe the latest techniques through 200 actual cases and 340 high-quality images. Tightly arranged, the text assures you fast access to information. Self-testing devices throughout validate your comprehension. Incorporates the most advanced imaging techniques Formatted like the Oral Board Exam for easy study and review Cross-referenced to *Neuroradiology: The Requisites, Second Edition* Offers 200 all-new cases with new discussions and current literature references Presents over 340 images-including MR techniques (spectroscopy, diffusion, magnetization transfer, 3D FIESTA, tensor imaging) and CT techniques (CTA, bolus tracking, 3D reformats, perfusion imaging, Cine loops) and more Explores new topics including CT and MR angiography of the neck · multi-detector CT with 3D reconstructions · post-transplant lymphoproliferative disorders · new HIV infections · diagnostic and therapeutic image-guided procedures · medical economics · and much more Reflects a greater emphasis differential diagnosis and patient treatment

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