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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. 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 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. 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. In this funny, uncannily wise portrait of the dynamics of a sixth-grade class and of the greatness that sometimes comes in unlikely packages, Dwight, a loser, talks to his classmates via an origami finger puppet of Yoda. If that weren't strange enough, the puppet is uncannily wise and prescient. Origami Yoda predicts the date of a pop quiz, guesses who stole the classroom Shakespeare bust, and saves a classmate from popularity-crushing embarrassment with some well-timed advice. Dwight's classmate Tommy wonders how Yoda can be so smart when Dwight himself is so clueless. With contributions from his puzzled classmates, Tommy assembles this first case file in the blockbuster bestselling *Origami Yoda* series, written by Tom Angleberger, author of *Star Wars: Return of the Jedi: Beware the Power of the Dark Side*, and hailed by *School Library Journal* as "honest, funny, and immensely entertaining." F&P Level: T F&P Genre: RF Increase your knowledge and improve your image interpretation skills using the proven and popular Case Review approach! Drs. Wael E. Saad, Minhaj S. Khaja, and Suresh Vedantham have updated this new edition to include nearly 200 clinically relevant cases with associated images, multiple-choice questions, answers, and rationales - all organized by level of difficulty and designed to reinforce your understanding of the essential principles needed to interpret a wide range of vascular and interventional images. Study effectively with content that addresses contemporary medical practice emphasizing physics, clinical evaluation, and treatment following The Joint Commission and the Accreditation Council for Graduate Medical Education. View cases that reflect contemporary practice, thanks to new, multi-modality imaging, including color images

and 3D reconstructions. Stay up to date with recent innovations in vascular and interventional radiology with a more diverse case selection, updated procedural techniques and inventory, and new and updated references from reputable sources. Get fresh perspectives from nearly 200 updated or new cases reflecting the most recent changes in vascular and interventional radiology, including portal hypertension, aortic disease, interventional oncology, peripheral arterial disease, and complex venous disease. As part of the successful THE REQUISITES series, the second edition of *Thoracic Radiology: The Requisites*, by Theresa McCloud, MD and Phillip Boisselle, MD, presents the most essential information you need to know about chest radiology, including some of the more recent techniques in chest imaging such as CTA and PET imaging. Its concise and up-to-date coverage prepares you for examinations and clinical practice. Abundantly illustrated with over 800 images and covering all functional units of chest organs, this book discusses diagnostic imaging of the most frequently seen problems and the interventional techniques performed in thoracic radiology. Find what you need quickly and easily - Numerous tables, charts and boxes summarize clinical features, pathology and radiographic signs to reinforce important techniques. See imaging findings as they appear in practice covering the full array of thoracic conditions. Get all you need to know from this comprehensive yet concise source which contains the essential principles that residents and practitioners need to know. Keep up with cutting-edge topics such as the new classification of interstitial pneumonias, the impact of helical CT in diagnosing pulmonary embolism, CT angiography, computed radiography, three-dimensional imaging of the airways, and emerging infections and bioterrorism infectious agents,. Expand your understanding of PET imaging and pulmonary vascular abnormalities, as well as many other topics, with updated and enhanced chapters that feature new images throughout. Rev. ed. of: *Pediatric imaging: case review* / Robert J. Ward, Hans Blickman. c2007. This volume 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. 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 plain films, computed tomography, and magnetic resonance imaging, with coverage of key areas such as prostate MRI and rectal MRI, CT enterography, liver CT and MRI, and renal masses on CT and MRI. Consolidates topics covered in Gastrointestinal Imaging: Case Review and Genitourinary Imaging: Case Review into a single, convenient resource. Stay on top of the rapidly-changing area of emergency radiology with this new volume in the popular Case Review Series. This challenging subspecialty requires a range of knowledge and skills for rapid diagnosis of issues related to trauma and acute situations including cardiopulmonary emergencies, stroke, and fractures. Emergency Imaging offers highly illustrated, case-based preparation for board review to help residents and recertifying radiologists succeed on exams and provide state-of-the-art patient care. Presents 125 case studies organized by level of difficulty, with multiple-choice questions, answers, and rationales following the board review and recertification

question format. Includes clinical information and diagnostic images highlighting important considerations for every case, with a recap of the procedure and explanations of key concepts. Features 400+ high-quality images spanning the full range of emergency findings from classic to less common. Covers the latest imaging technology and indications, including MDCT-angiography of vascular injury, CT and MRI of spine injuries and CNS emergencies, subtle and classic CT signs of bowel emergencies, cardiac angiography, and dual-energy CT. 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. 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. Thoracic Imaging: Case Review, by Phillip M. Boiselle, MD, Theresa C. McLoud, MD and Gerald F. Abbott, MD, tests your ability to interpret a wide range of images seen in practice. The completely revised edition of this title in the popular Case Review series features all-new cases and superb-quality accompanying images that explore the newest imaging modalities, including new treatment guidelines for lung cancer, HIV/AIDS, and pneumonia. This complete study of thoracic imaging has been organized

for quick reference and easy board and recertification review. Easily find and study the most challenging topics from among approximately 200 cases—organized by difficulty — and 400 images — with questions and answers, diagnoses, commentary, references, and cross-references to Thoracic Radiology: The Requisites. Study effectively with content that mimics the format of official exams as well as the everyday clinical experience—offering highly effective preparation for certification, recertification, and practice. Supplement your thoracic imaging board prep and get greater depth of information with easy cross-referencing to Thoracic Radiology — the companion volume in The Requisites series. Clearly see and interpret 400 high-quality, state-of-the-art images representing a wide range of clinical situations encountered in thoracic imaging. Get fresh perspectives from 200 updated or new cases reflecting the most recent changes in thoracic imaging, including PET-CT, emerging pulmonary infections, smoking-related lung diseases, Fleischner guidelines for management of incidentally detected lung nodules, and ground glass and part-solid lung nodules. Spend less time searching and more time learning with easy-to-navigate chapters focused on visual identification and diagnosis, and reorganized by degree of case difficulty. 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 This new volume in the popular CASE REVIEW series is the ideal text to prepare for certification and CAQ exams and ensure an up-to-date mastery of the field. Approximately 200 case studies challenge the reader's understanding to the radiologic interpretation and diagnosis for nuclear medicine. Each case study is followed by 3 or 4 questions that mimic the format of the certification exams. Answers and rationales are also provided. Three different difficulty levels test fundamental, intermediate, and advanced skills. The result is a focused and effective way for readers to hone their knowledge. Features approximately 200 randomly organized cases which address topics such as scintigraphy, SPECT, and PET imaging · PET single pulmonary nodule · primary brain tumor · bullseye · and Alzheimer's. Provides 400 images for a realistic simulation of the challenges faced on the exams and in practice. Organizes the questions and images on one side of the page, answers for the questions along with rationales, references and cross references on the flip side. Cross Referenced to Thrall: Nuclear Medicine: The Requisites Gastrointestinal Imaging: Case Review, by Vincent Low, MD, FRANZCR, tests your ability to interpret a wide range

of images seen in practice. The completely revised edition of this medical reference book in the popular Case Review Series features 200 cases organized by difficulty, making it ideal for quick reference and easy board review! Utilizes case studies organized into "Opening Round," "Fair Game," and "Challenge" sections, so you can Test yourself at varying difficulty levels. Uses a format similar to the American Board of Radiology's oral exam, and case studies similar to those found on exams for realistic exam preparation. More than 350 high-quality, state-of-the-art images present clinical situations as encountered in the field. Includes the most recent knowledge from the literature in gastrointestinal imaging to keep your skills current. Helps you distinguish among diseases and disorders with similar sonographic presentations with 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. 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. The newest title in the popular Case Review Series, Duke Review of MRI Principles, by Wells Mangrum, MD; Kimball Christianson, MD; Scott Duncan, MD; Phil Hoang, MD; Allen W. Song, PhD; and Elmar Merkle, MD, uses a case-based approach to provide you with a concise overview of the physics behind magnetic resonance imaging (MRI). Written by radiology residents, practicing radiologists, and radiology physicists, this multidisciplinary text introduces you to the basic physics of MRI and how they apply to successful and accurate imaging, interpretation, and diagnosis. Clinically relevant cases with associated questions and images reinforce your understanding of essential principles needed to confidently interpret a wide range of MRI images for all organ systems. Review the basic physics of MRI in a concise, high-yield manner and learn how to apply them for successful and accurate imaging, interpretation, and diagnosis. Master 17 essential MRI principles you need to know through clinically relevant cases accompanied by associated questions and 600 images that reinforce your understanding and help you confidently interpret a wide range of MRI images. Effectively diagnose disease in all organ systems. Authors are fellowship-trained in each body system - neuro, breast, body, vascular and MSK, providing you with practical guidance in every area Focus on the information that's most relevant to your needs from a multidisciplinary author team comprised of radiology residents, practicing radiologists and radiology physicists. See the underlying simplicity behind MRI physics. Despite employing the same MRI principles, similar imaging systems use slightly different names. A simplified explanation of these principles and how they are applied to each body system deepens your understanding and helps avoid any confusion. All the MRI physics that the resident needs to understand to comfortably interpret MRI Case studies of individual language learners are a valuable means of illustrating issues connected with learning, using, and in some cases, losing another language. Yet, even though increasing numbers of graduate students and scholars conduct research using case studies or mix quantitative and

qualitative methods, there are no dedicated applied linguistics research methods texts that guide one through the case study process. This book fills that gap. The volume provides an overview of case study methodology and examples of published case studies in applied linguistics, without attempting to be a comprehensive survey of the innumerable case studies that exist. The case studies presented here involve teachers and learners of English and various other languages in North America and other parts of the world. Advice is also given about how to conduct and publish case studies. *Case Study Research in Applied Linguistics* is designed for students, both undergraduate and graduate, as well as other scholars seeking to understand case study methods and their applications in research on language learners and language users in a variety of contexts. Applied linguists working in other subfields will find the volume useful in their own research and in their supervision and evaluation of others' case studies. This volume of the Case Review Series in Radiology provides the resident, fellow, and practicing general radiologist with a thorough review of thoracic radiology. Experts in the field have hand-picked 150 diverse cases designed to help readers test themselves, pass radiology exams, and practice radiology in a clinical setting. Packed with nearly 280 high-quality images, this affordable, easy-to-use resource allows readers to prepare for exams and sharpen their skills in thoracic radiology. Plus, *Thoracic Imaging* is cross-referenced to Mosby's acclaimed *Thoracic Radiology: The Requisites* by Theresa McLoud. Thorough coverage of all facets of thoracic imaging including CT, high-resolution CT, MR, and conventional radiography images familiarises readers with multiple modalities. A subspecialty focus helps readers to test and improve their skills in a centered manner. Cases are divided into 3 levels of difficulty Opening Round, Fair Game, and Challenge allowing readers to assess proficiency at different levels of complexity. Each case is followed by a list of questions with answers plus a brief discussion emphasising characteristic imaging features, differential diagnostic considerations, and key points of clinical information. The case format of the book allows readers to pick up and review any topic in the book at any time. An emphasis on methodology

and final diagnosis provides readers with a sound framework to approach image interpretation in thoracic radiology. Detailed commentary and selected helpful references provide readers with additional information about a topic. When Detective Clayton Tyler is tasked with reviewing the formidable archives of unsolved homicides in his police department's vaults, he settles on one particular cold case from the 1980s: The Chester Creek Murders. Three young women were brutally murdered—their bodies dumped in Chester Creek, Delaware County—by a serial killer who has confounded a slew of detectives and evaded capture for over thirty-eight years. With no new leads or information at his disposal, the detective contacts Venator for help, a company that uses cutting-edge investigative genetic genealogy to profile perpetrators solely from DNA evidence. Taking on the case, Madison Scott-Barnhart and her small team at Venator must use their forensic genealogical expertise to attempt finally to bring the serial killer to justice. Madison, meanwhile, has to weigh professional and personal issues carefully, including the looming five-year anniversary of her husband's disappearance. For updates on Nathan Dylan Goodwin's releases: Website & newsletter: [www.nathandylangoodwin.com](http://www.nathandylangoodwin.com) Twitter: @NathanDGoodwin Facebook: [www.facebook.com/nathandylangoodwin](http://www.facebook.com/nathandylangoodwin) Instagram: [www.instagram.com/NathanDylanGoodwin](http://www.instagram.com/NathanDylanGoodwin) Pinterest: [www.pinterest.com/dylan0470/](http://www.pinterest.com/dylan0470/) Blog: [theforensicgenealogist.blogspot.co.uk](http://theforensicgenealogist.blogspot.co.uk) The adventures of Sherlock Holmes and Dr. Watson are recounted in selected short stories and in two longer works, "A Study in Scarlet" and "The Hound of the Baskervilles." *Musculoskeletal Imaging: The Requisites, 4th Edition* delivers the conceptual, factual, and interpretive information you need for effective clinical practice in musculoskeletal imaging, as well as for 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 completely rewritten to bring you up to date. Find key information easily with numerous outlines, tables, "pearls," and boxed material for easy reading and reference. Access the fully searchable text and downloadable images online at



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based approach to provide you with a concise overview of the physics behind magnetic resonance imaging (MRI). Written by radiology residents, practicing radiologists, and radiology physicists, this multidisciplinary text introduces you to the basic physics of MRI and how they apply to successful and accurate imaging, interpretation, and diagnosis. Clinically relevant cases with associated questions and images reinforce your understanding of essential principles needed to confidently interpret a wide range of MRI images for all organ systems. Review the basic physics of MRI in a concise, high-yield manner and learn how to apply them for successful and accurate imaging, interpretation, and diagnosis. Master 17 essential MRI principles you need to know through clinically relevant cases accompanied by associated questions and 600 images that reinforce your understanding and help you confidently interpret a wide range of MRI images. Effectively diagnose disease in all organ systems. Authors are fellowship-trained in each body system - neuro, breast, body, vascular and MSK, providing you with practical guidance in every area. Focus on the information that's most relevant to your needs from a multidisciplinary author team comprised of radiology residents, practicing radiologists and radiology physicists. See the underlying simplicity behind MRI physics. Despite employing the same MRI principles, similar imaging systems use slightly different names. A simplified explanation of these principles and how they are applied to each body system deepens your understanding and helps avoid any confusion. 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 Brain Imaging: Case Review Series is a presentation of numerous different cases, covering major diseases radiologists may encounter on a daily basis. Presented in exam format, each case firstly provides the clinical history and radiological images for the reader to make a diagnosis. The review then provides the correct diagnosis and additional commentary on the case. Cases are based upon varying difficulty levels and are followed by key learning points and diagnostic pointers. A comprehensive list of references is also included. 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.

"You've got a great idea that will increase revenue or productivity--but how do you get approval to make it happen? By building a business case that clearly shows its value. Maybe you struggle to win support for projects because you're not sure what kind of data your stakeholders will trust, or naysayers always seem to shoot your ideas down at the last minute. Or perhaps you're intimidated by analysis and number crunching, so you just take a stab at estimating costs and benefits, with little confidence in your accuracy. To get any idea off the ground at your company you'll have to make a strong case for it. This guide gives you the tools to do that"-- Musculoskeletal Imaging: A Core Review will consist of approximately 300 musculoskeletal radiology questions, in the format similar to the core exam. High quality radiographs, CT, MRI, and ultrasound images will be included. Answers to the questions will be discussed in a concise manner with explanations for why a particular answer choice is correct and the remaining answer choices are incorrect. Literature references will be provided for each answer explanation, so a reader will know where to go for further reading on the subject. This will be the first review book available to radiology residents preparing for the new core exam. Key Features 1st MSK review book geared to prep for the new ABR exam 300 Questions Answers to the questions discussed in a concise manner with explanations for why a particular answer choice is correct and the remaining answer choices are incorrect High quality radiographs, CT, MRI, and ultrasound images included "Distributed in print by Oxford University Press." 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. One of the best selling volumes in the Case Review Series is now revised, with all new cases and a new question & answer format --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 \*new\* 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 Aycin describe the latest techniques through 200 actual cases and close to 800 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 new multiple choice questions, with answers and rationale Presents close to 800 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 Organized like the new certifying exam, each case presents multiple choice questions, answer with rationale and Ddx list. 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 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. 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. Pediatric Imaging: Case Review, by Thierry A.G.M. Huisman, MD, tests your ability to interpret a wide range of images seen in practice. The completely revised edition of this title in the popular Case Review series features all-new cases and superb-quality accompanying images that explore the newest imaging modalities, including the newest technology in post processing such as lung reconstruction and tractography of fibers within the brain. This complete study of pediatric imaging has been reorganized anatomically for quick reference and easy board review. This book contains approximately 200 cases—organized by difficulty—and 400 images—with questions and answers, diagnoses, commentary, references, and cross-references to Pediatric Radiology: The Requisites. Study effectively with content that mimics the format of official exams as well as the everyday clinical experience—offering highly effective preparation for certification, recertification, and practice. Distinguish between common and rare diagnoses with 200 case studies organized into "Opening Round," "Fair Game," and "Challenge" sections that present varying levels of difficulty and occurrences. Clearly see and

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