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emergency radiology coffee case book case oriented fast focused effective education 2016 04 07 amazonde ba 1 4 cher the 4 editors and 15 contributors coined the acronym coffee case oriented fast focused effective education to describe an image rich case based diagnostic approach emphasizing the spectrum of a disease and differential diagnosis an approach that in the early 2000s was found to be ...

This book of 85 index cases is organized by clinical presentations that simulate real-life radiology practice in the emergency department. Companion cases spanning the differential diagnoses and spectrum of disease provide hundreds more examples for a fast, focused, effective education we like to call COFFEE (Case-Oriented Fast Focused Effective Education).

Emergency radiology requires consistent, timely, and accurate imaging interpretation with the rapid application of clinical knowledge across many areas of radiology practice that have traditionally been fragmented by organ system or modality divisions. This text unifies this body of knowledge into an educational resource capturing the core competencies required of an emergency radiologist. This book of 85 index cases is organized by clinical presentations that simulate real-life radiology practice in the emergency department. Companion cases spanning the differential diagnoses and spectrum of disease provide hundreds more examples for a fast, focused and effective education called COFFEE (Case-Oriented Fast Focused Effective Education). This text can serve as a 'go to' resource for radiologists, as well as any other physicians working in the emergency department. It will be an excellent companion for radiologists preparing for initial board certification or recertification by the American Board of Radiology.

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

Embodying the principle of 'everything you need but still easy to read', this fully updated edition of Core Radiology is an indispensable aid for learning the fundamentals of radiology and preparing for the American Board of Radiology Core exam. Containing over 2,100 clinical radiological images with full explanatory captions and color-coded annotations, streamlined formatting ensures readers can follow discussion points effortlessly. Bullet pointed text concentrates on essential concepts, with text boxes, tables and over 400 color illustrations supporting readers' understanding of complex anatomic topics. Real-world examples are presented for the readers, encompassing the vast majority of entitles likely encountered in board exams and clinical practice. Divided into two volumes, this edition is more manageable whilst remaining comprehensive in its coverage of topics, including expanded pediatric cardiac surgery descriptions, updated brain tumor classifications, and non-invasive vascular imaging. Highly accessible and informative, this is the go-to introductory textbook for radiology residents worldwide.

Part of the popular Teaching Files series, Emergency and Trauma Radiology: A Teaching File is an exceptional resource for radiology trainees and practicing radiologists who are interested in reviewing the basics of this diverse and challenging field. 300 cases, both in print and online, are portrayed through high-quality images similar to those you see in daily practice. Each emergency or trauma case includes images, along with descriptions of clinical history, findings, differential diagnosis, a discussion of diagnosis, relevant questions with appropriate answers, reporting requirements, and key information to relay to the treating physician. It's an ideal review tool both for practicing clinicians as well as those studying for board and certification exams.

In the emergency and trauma setting, accurate and consistent interpretation of imaging studies are critical to the care of acutely ill and injured patients. This book offers a comprehensive review of acute pathologies commonly encountered in the emergency room as diagnosed by radiologic imaging. It is organized by anatomical sections that present the primary ER imaging areas of the acute abdomen, pelvis, thorax, neck, head, brain and spine, and osseous structures. For each section, the common diagnoses are concisely described and are accompanied by relevant clinical facts and key teaching points that emphasize the importance of radiologic interpretation in clinical patient management. The role of modalities such as plain radiography, computed tomography, ultrasound, magnetic resonance imaging, and nuclear medicine imaging in managing emergency conditions is highlighted. The Second Edition is thoroughly updated and includes over 400 images and multiple choice questions in each chapter. Emphasizing the core concepts in emergency radiology, this book is a valuable resource for radiologists, residents, and fellows.

A very funny collection of 100 X-ray images showing foreign objects ingested or inserted into human bodies, accidentally or on purpose. The human imagination truly knows no limits. Without it, there would be no great art, no advances in science and technology, and no extreme sports. Without it, we'd also be deprived of the many insights into human nature that we get out of witnessing other people do shockingly imprudent things and then try to rationalize them. Stuck Up! capitalizes on this human capability of coming up with creative applications for everyday (and not-so everyday) items way beyond their designated uses, and features 100 X-ray images of foreign objects inserted into human bodies, accidentally or on purpose. "It was a million-to-one shot, Doc." "My hands were full." "I fell." These and many other ludicrous excuses are what emergency room doctors hear every day from patients who check in with various items inserted where the sun don't shine, stuck in various orifices, or ingested in other ways. How exactly did that cell phone end up there? Was it on vibrate? And is the rectum truly the best place to store your bronzed baby shoes? It is at least somewhat understandable to find a rectal thermometer in its intended place, but how about your six-year-old daughter's Barbie doll? Start browsing this hilarious collection of images – you'll be surprised at the patients' creativity and the medical information provided. And: Don't try this at home....

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.

A 36-year-old housewife presents in the emergency department complaining of progressively increasing breathlessness over the last two weeks, accompanied by wheeze and a productive cough. You are the medic on duty... 100 Cases in Radiology presents 100 radiological anomalies commonly seen by medical students and junior doctors on the ward, in outpatient clinics or in the emergency department. A succinct summary of the patient's history, examination and initial investigations, including imaging photographs, is followed by questions on the diagnosis and management of each case. The answer includes a detailed discussion of each topic, with further illustration where appropriate, providing an essential revision aid as well as a practical guide for students and junior doctors. Making clinical decisions and choosing the best course of action is one of the most challenging and difficult parts of training to become a doctor. These cases will teach students and junior doctors to recognize important radiological signs, and the medical and/or surgical conditions to which these relate, and to develop their diagnostic and management skills.

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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