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Description There is opacification within the right upper lobe. This contains air bronchograms. No volume loss. No cavitation or bony destruction. Nodular opacification is present within the left lung and right lower lobe.

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Chest Imaging Cases thoroughly encompasses the field of thoracic radiology through 137 cases covering common and challenging radiologic and clinical issues. The cases are divided into categories important for board examinations and clinical practice: diagnoses that should be made on radiography, trachea, esophagus, chest wall, thoracic outlet, congenital lesions, mediastinal lesions, pleura, diaphragm, pulmonary masses, diffuse lung disease, pulmonary vascular disease, thoracic trauma, and post-surgical complications. Using a problem and solution format, each case features high-quality images, practical differential diagnoses, approaches to daily practice, management pearls and suggested readings. Concise discussions keep cases brief and informative, allowing for efficient learning and interpretation. Chest Imaging Cases is the essential resource for honing diagnostic skills in thoracic radiology for students, physicians-in-training and practitioners.

Written by renowned experts in chest imaging, Chest Imaging Case Atlas, Second Edition enables radiology residents, fellows, and practitioners to hone their diagnostic skills by teaching them how to interpret a large number of radiologic cases. This atlas contains over 200 cases on conditions ranging from Adenoid Cystic Carcinoma to Wegener Granulomatosis. Each case is supported by a discussion of the disease, its underlying pathology, typical and unusual imaging findings, management, and prognosis, providing a comprehensive overview of each disorder. Special Features of the Second Edition: Over 1500 high-quality images demonstrating normal and pathologic findings and their variations More multiplanar, CT angiographic (CTA), MRI, and 3D imaging is incorporated into the text, helping readers stay current with this rapidly changing technology 40 new cases and updated images in cases from the previous edition A new post-thoracotomy chest section addresses normal post-operative findings and complications associated with common thoracic interventional procedures The neoplastic diseases section includes the new TNM staging system for lung cancer The adult cardiovascular disease section now contains a discussion on univentricular and biventricular or end-stage heart failure including various ventricular assist devices and the Total Artificial Heart, their imaging features, and complications associated with their use The diffuse lung disease section has been expanded to include an approach to HRCT interpretation Case discussions are based on up-to-date reviews of current literature as well as classic landmark articles Pearls are provided to describe the features that may strongly support a specific diagnosis, enabling readers to sharpen their clinical diagnostic skills This book is an invaluable illustrated reference that all physicians in radiology and chest imaging in particular, including pulmonary medicine physicians and thoracic surgeons, should have on their bookshelf.

This easy-to-use, clinically oriented learning guide presents 115 unique cases that cover the scope of cardiac imaging, including congenital, ischemic, myocardial, valvular, and pericardial heart disease, as well as postintervention complications. Given the standard format of problem and solution, each case is structured for effective review and learning for both the resident-in-training and the experienced clinician. Cases are categorized by section: the first encompasses a brief review of basic anatomy, and subsequent sections are divided by disease category. Featuring over 440 images and accompanied by brief yet informative discussions, Cardiac Imaging Cases is the ideal resource and reference guide for anyone in the field of cardiovascular radiology. Also available as an app for iPad on the Apple iTunes store.

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Case Studies in Chest Imaging is a collection of 100 real cases, which demonstrate the use of modern imaging techniques and illustrate the appropriate use of imaging in the investigation of pathology. Compiled by experts in the field, Case Studies in Chest Imaging uses the most up-to-date and high quality images, including plain films, standard Multi Slice and High Resolution Thoracic CT scans. Each case is presented in a pedagogical style, with 1-4 images and accompanying questions, followed by answers and further relevant images. This is then augmented by an explanation of the imaging and key teaching points with references for further reading, making this book a valuable learning guide in an accessible form for respiratory and acute physicians, and radiologists in training.

Interpreting chest X-rays can seem baffling and intimidating for senior medical students and newly qualified doctors. This highly illustrated guide provides the ideal introduction to chest radiology. It uses 100 clinical cases to illuminate a wide range of common medical conditions, each illustrated with a chest X-ray and a clear description of the significant diagnostic features and their clinical relevance. Where appropriate CT scans and bronchoscopic imaging are also included as part of the investigation. Pulmonary medicine is largely based on a strong foundation on the plain chest radiograph. Indeed chest radiography is the single most common investigation done in hospital practice. This illustrated collection of case studies will help make the learning process easier and more enjoyable and less painful. As well as illuminating pearls of core knowledge in chest X-ray interpretation, it highlights some of the pitfalls that might wrong-foot the inexperienced practitioner.

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.

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.

The chest radiograph is a ubiquitous, first-line investigation and accurate interpretation is often difficult. Radiographic findings may lead to the use of more sophisticated imaging techniques, such as multidetector computed tomography (MDCT) and positive emission tomography. Containing 100 challenging clinical cases and illustrated with superb, high quality images, Thoracic Imaging, Second Edition explores a wide range of lung conditions. Coverage ranges from basic radiographic cases such as tuberculosis, pulmonary and mediastinal masses to the more challenging diseases, including cystic fibrosis, asbestosis, sarcoidosis and interstitial lung disease. It remains an invaluable text for radiologists and imaging professionals in practice and in training, from hospital-based doctors preparing for higher examinations to established physicians in their continuing professional development.

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.

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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.

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