

Cardiac Imaging Illustrated Clinical Cases

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Containing 75 challenging clinical cases and illustrated with superb, high quality images, Cardiac Imaging covers a wide range of cardiac imaging problems from basic radiographic cases to more challenging and esoteric cases involving echocardiography, cardiac MRI, cardiac CT and myocardial perfusion imaging. The book uses an accessible format for quick assimilation.

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Cardiac Imaging: Illustrated Clinical Cases 1st Edition. Shahid Hussain, Jonathan Panting, Jun Kiat Teoh May 27, 2014. There are many modalities available to image the heart and this variety and number of scan types can prove to be daunting to radiologists and cardiologists.

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Cardiac Imaging: Illustrated Clinical Cases

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There are many modalities available to image the heart and this variety and number of scan types can prove to be daunting to radiologists and cardiologists. In addition, there are the numerous devices, stents, valves and other paraphernalia which are employed in the management of cardiac disease, which need to be recognised and identified when interpreting any of these various scans. Containing 75 challenging clinical cases and illustrated with superb, high quality images, Cardiac Imaging covers a wide range of cardiac imaging problems from basic radiographic cases to more challenging and esoteric cases involving echocardiography, cardiac MRI, cardiac CT and myocardial perfusion imaging. The book uses an accessible format for quick assimilation. It remains an invaluable text for all radiology and cardiology professionals in practice and in training, from hospital-based doctors preparing for higher examinations to established physicians in their continuing professional development.

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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.

This book, unique in focusing specifically on cardiac masses, is the result of cooperation among a number of teams of radiologists working under the aegis of the French Society of Cardiovascular Imaging (SFICV). Its goal is to review the different CMR sequences and CT acquisition protocols used to explore cardiac masses, highlighting their diagnostic capabilities. It has been designed as a teaching tool and offers a fully illustrated compendium of clinical cases, tables summarizing data, and decision-making trees essential in everyday practice. It is presented as a practical handbook and can be either read cover to cover or consulted whenever needed during a cardiac imaging assignment. The book is intended for all students and experienced practitioners, whether radiologists or not, who are interested in cardiac or thoracic pathology.

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.

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.

Cardiac imaging technique has produced a revolution in the diagnostic assessment and prognostic assessment of the cardiac patient. Echocardiography, MRIs, CT-scan techniques, and nuclear medicine procedures are the four basic pillars on which the field of cardiac image is based upon. New procedures in clinical practice has caused cardiologists to make an effort to incorporate this knowledge into their daily routine. This is why the Spanish Society of Cardiac Imaging (SEIC) has decided to coordinate an innovative project endorsed by the most important scientific societies in the area of cardiac imaging: the European Association of Cardiovascular Imaging (EACVI); the Italian Society of Cardiovascular Echography (SIEC); and the Association of Echocardiography and the Cardiovascular Imaging of the Inter-American Society of Cardiology (ECOSIAC). Through a number of practical clinical cases, they expose essential lines of cardiac diagnosis in different cardiac pathologies. The outcome is this unique book. Written in English and Spanish and heavily illustrated, Cardiac Imaging Atlas will be helpful to Cardiologists, Radiologists, Fellows as well as students, and anybody interested in the field of cardiac imaging. Text is side-by-side in English and Spanish. [Subject: Medicine, Cardiac Imaging, Echography]

This extensively illustrated volume has been specifically geared towards optimal use of MRI systems. The text provides essential theoretical background information: Imaging acquisition and potential pitfalls are also examined in detail. Most importantly, structured guidelines are provided on the interpretation of clinical data in the wide range of cardiac pathology that can be encountered.

This fully updated edition of the most comprehensive and best-illustrated volume on cardiac MRI emphasizes its use in everyday clinical practice and includes in its online edition dozens more real-life cases that significantly enhance the utility of the book.

Cardiac resynchronization therapy (CRT) is one of the most exciting new advances in the treatment of chronic severe (NYHA symptom class) heart failure associated with dyssynchronous ventricular contraction that is refractory to medical treatment. In all randomized trials CR has resulted in improved NYHA symptom class, exercise capacity and quality of life in the majority of patients as compared to patients on optimal medical therapy including angiotensin converting enzyme inhibitor (ACE)/angiotensin receptor blocker inhibitor (ARB) and β adrenergic receptor blockers. These symptomatic benefits are mediated by "reverse remodeling" of the left ventricle, that is reduction in volume, regression of LV mass, improvement in ejection fraction and severity of mitral regurgitation induced by synchronization of ventricular contraction. This new text is edited by 5 experts in heart failure, electrophysiology and non-invasive cardiac imaging and is extensively illustrated with high quality figures and examples of clinical cases. The purpose of the book is to put into perspective this novel therapy with regards to traditional heart failure treatment and to provide criteria for identifying patients likely to have an optimal and sustained response to CRT using a practical "how to" approach. This text begins by describing the background and evolution of the technique to the current implementation and the impact of complications on clinical outcome. There are chapters describing "cutting edge" Doppler echocardiography for assessing dyssynchrony, reverse remodeling and triaging patients into those with greatest likelihood of responding to CRT with illustrative clinical case examples. There is a full description of the results of all the randomized clinical trials and a number of chapters discussing the need for concomitant internal cardiac defibrillator (ICD), special circumstances such as atrial fibrillation, right bundle branch block, left ventricular lead placement and etiology of heart failure with clinical case examples for each.

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