

Sanjiv Sharma
Editor

Case-based Atlas of Cardiac Imaging

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Case-based Atlas of Cardiac
Imaging

 Springer



Atlas Of Cardiac Imaging

**Matthew J. Budoff,Stephan S.
Achenbach,Harvey S. Hecht,Jagat
Narula**

Atlas Of Cardiac Imaging:

Case-based Atlas of Cardiac Imaging Sanjiv Sharma,2024-01-02 This case based atlas encompasses all aspects of imaging in congenital cardiac defects cardiac masses inflammatory and acquired heart diseases cardiomyopathies and coronary related pathologies The chapters begin with a description of the imaging approach followed by cases comprehensively covering the gamut of clinical scenarios that may be encountered in clinical practice The atlas provides pertinent information about each discussed disease state its imaging diagnosis and recent advances including role of radiology in management follow up and prognostication Cases that may pose as imaging differentials accompany the index case followed by a variety of companion cases illustrating the possible spectrum of abnormalities that the reader may be confronted with while dealing with the index case It acts as a guide for the cardiovascular radiologist physician paediatrician internist cardiologist cardiothoracic surgeon as well as radiology residents for inculcating an evidence based approach for choosing the right imaging algorithm in the given clinical situation The highly visual design of the atlas enables it to act as a quick and ready reference

Pocket Atlas of Cardiac MRI Pamela K. Woodard,Jeffrey J. Brown,Charles B. Higgins,2005 Incorporating the latest advances in MR technology and cardiac imaging this pocket atlas is a rapid guide to interpretation of cardiac MR images This edition features over 120 sharp new images of normal anatomy and abnormalities and includes new sections on coronary arteries thoracic MR angiography three dimensional surface anatomy surgical repairs and imaging protocols Each page presents a high resolution image with anatomic landmarks clearly labeled Above the image is a key to the labels and a thumbnail illustration that orients readers to the plane of view sagittal axial or coronal This format enables readers to identify features quickly and accurately

[Atlas of Cardiac Imaging](#) S Abbara,2007-04-01 **Atlas of Cardiac Imaging** Abbara,2010-03-01 *Atlas of Cardiac Imaging* Richard T. Lee,Eugene Braunwald,1998 [Atlas of Cardiovascular Computed Tomography](#) Allen J. Taylor,2010-01-01 Atlas of Cardiac CT by Allen J Taylor MD is a practical cardiac imaging reference that provides comprehensive coverage of all aspects of this modality Inside you ll find user friendly case based structured sections that offer a brief clinical introduction multiple CT images highlights of strengths and pitfalls brief commentary and further suggested readings equipping you with everything you need to know to obtain the best imaging results Expert Consult functionality further enhances your reference power with convenient online access to the complete contents of the book fully searchable along with additional images and videos Features a clinically oriented case based and evidence based approach for coverage that you can readily apply in your daily practice Offers the guidance of today s experts in cardiac CT along with input of the editorial team behind Braunwald s Heart Disease to ensure that you have only the best knowledge at your fingertips Includes a final chapter Which Modality for Which Disease to help you determine the best imaging modality to use for a specific problem Presents abundant high quality images that clearly depict the use of cardiac CT and visually reinforce the text Provides complete guidance on obtaining the best image quality possible

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Multimodal Imaging Atlas of Cardiac Masses - E-Book Azin Alizadehasl, Majid Maleki, 2022-07-14 Covering a broad range of topics with side by side radiographic images Multimodal Imaging Atlas of Cardiac Masses provides basic to advanced clinical tips on the use clinical applications and interpretation of cardiac imaging for cardiac masses Written by a team of international experts in cardiac imaging cardiac pathology and cardiac surgery this title features separate chapters on imaging modalities anatomic pitfalls cardiac thrombus benign tumors infectious lesions and malignant tumors This practical title is an essential guide for cardiologists interventional cardiologists cardiac surgeons radiologists and others to recognize the typical features of these uncommon conditions and to formulate team based treatment plans for these complex patients Covers multimodal cardiac imaging depicting all types of cardiac masses Includes anatomic pitfalls artifacts differential diagnoses and metastasis Features 600 figures and 100 video clips of cardiac imaging including echocardiography CT CMR and PET with photos of histopathologic findings and masses after surgery Includes important clinical points on interpretation and differentiation of benign tumors malignant tumors and artifacts

Atlas of Imaging in Cardio-Oncology Richard M. Steingart, Jennifer E. Liu, 2021-08-03 This atlas provides a practically applicable didactic case based guide to the use of cardiac imaging in patient care during and after cancer therapy It features detailed information on a variety of imaging modalities including transesophageal echocardiography magnetic resonance angiography and positron emission tomography A range of actual patient presentations are included covering both diagnosis and management during curative and palliative surgery as well as cancer pharmacotherapy with the use of drugs including Trastuzumab Anthracycline Cisplatin and Carboplatin Topics relevant to survivorship are also described Atlas of Imaging in Cardio Oncology enables the reader to develop a deep understanding of how to utilise a variety of imaging modalities used in cardio oncology in a range of scenarios It provides a critical and timely resource for the trainee and experienced cardiologist oncologist and radiologist

Clinical Atlas of Cardiac and Aortic CT and MRI Patricia M. Carrascosa, Carlos M. Capuñay, Alejandro Deviggiano, Gaston A. Rodriguez-Granillo, 2019-02-22 This atlas comprehensively describes the application of computed tomography CT and magnetic resonance MR imaging in real world scenarios using 192 illustrative clinical cases These imaging techniques are revolutionizing the diagnostic and therapeutic approach for cardiovascular patients and are progressively becoming viable sub specialties among radiologists and cardiologists Clinical Atlas of Cardiac and Aortic CT and MRI features clinically relevant case based examples of how CT and MR imaging techniques can be applied to identify the pathological features of a

range of acquired and congenital heart diseases Using more than 1000 high quality figures of distinctive CT and MR imaging features of most cardiovascular diseases both acquired and congenital it therefore provides a valuable resource for both specialist and non specialist radiology cardiology practitioners seeking to develop a deep understanding of how to recognize the features of a variety of heart diseases using CT and MR imaging techniques *Atlas of Cardiovascular Computed Tomography* Matthew J. Budoff,Stephan S. Achenbach,Harvey S. Hecht,Jagat Narula,2018-05-23 This atlas is a comprehensive visual reference for the use of cardiovascular computed tomography CT containing photomicrographs anatomic illustrations tables and charts paired with extensive legends and explanations that are supplemented by extensive research peer reviewed articles and textbooks In addition to providing historical perspective and current direction for CT this new edition of Atlas of Cardiovascular Computed Tomography 2e focuses on research involving coronary artery diseases and anomalies congestive heart failure atherosclerotic plaques and asymptomatic disease as well as imaging techniques including preparation acquisition and processing involving the great vessels and carotids the peripheral vasculature and coronary and pulmonary veins The increasing role of CT in the emergency room and in private cardiology practice is also reviewed thoroughly making this an essential read for all involved in cardiac imaging cardiology and emergency medicine [Atlas of Nuclear Cardiology: Imaging Companion to Braunwald's Heart Disease](#) Ami E. Iskandrian,Ernest V. Garcia,2011-11-21 Atlas of Nuclear Cardiology provides detailed guidance on how to and how not to perform imaging studies so you can get the best image quality and avoid artifacts Ami E Iskandrian and the editorial team responsible for Braunwald s Heart Disease bring you the most clinically relevant case based evidence based practical and contemporary atlas of nuclear cardiology High quality full color images ensure that you get the possible results Access the fully searchable contents online at www.expertconsult.com along with a moving image library that demonstrates myocardial perfusion imaging myocardial tracers PET PET CT and gated SPECT Stay current on recent developments in nuclear cardiac imaging such as equilibrium radionuclide angiocardiology ERNA and first pass radionuclide angiography FPRNA Master the application of techniques to specific clinical situations with detailed case studies and discussions of challenging issues Gain a clear visual understanding from numerous high quality images in full color Find information quickly and easily thanks to a practical consistent format throughout the text *Atlas of Practical Applications of Cardiovascular Magnetic Resonance* Guillem Pons-Llado,Francesco Carreras,2005-12-28 The Atlas of Practical Applications of Cardiovascular Magnetic Resonance contains over two hundred illustrations and a glossary of terms This atlas will assist cardiologists to determine when a CMR exam is useful for diagnosis and provide details on how to plan and read CMR studies Guillem Pons Llado MD is Director of the Cardiac Imaging Unit at the Hospital de la Santa Creu I Sant Pau Universitat Autònoma de Barcelona in Barcelona Spain Francesc Carreras MD is part of the Cardiac Imaging Unit at the Hospital de la Santa Creu I Sant Pau Universitat Autònoma de Barcelona in Barcelona Spain [Nuclear Cardiac Imaging Companion Atlas](#) Ami E. Iskandrian,Fadi G. Hage,2023-11-30

A companion to the 6th edition Nuclear Cardiac Imaging the atlas provides an expansive set of case examples and information not included in the textbook An abundance of multiple choice exam questions throughout serves as a challenging self assessment tool for readers testing their knowledge

Atlas of Cardiovascular Magnetic Resonance Imaging Christopher M. Kramer, W. Greg Hundley, 2010 Atlas of Cardiovascular MR by Christopher M Kramer MD and W Gregory Hundley MD provides the rich visual guidance you need to effectively diagnose cardiovascular problems using the latest cardiac magnetic resonance imaging approaches Using a case based approach this new clinical reference explains how to select and implement the best imaging options for every type of cardiovascular disease and shows you how to interpret your findings An Expert Consult site included with the book provides additional images and videos that provide further clarity on cardiovascular applications of MR imaging Key points in each chapter summarize the most important things to remember A case based format demonstrates how imaging principles apply to real clinical situations A clinically oriented practical approach focuses on the hands on knowledge you need to achieve the best image quality avoid artifacts and interpret images accurately Numerous high quality images many in full color mirror the cardiovascular MR findings you see in practice A companion DVD provides additional images and videos that further illustrate cardiovascular applications of MR imaging A logical consistent format in each chapter makes information easy to find

Arizona Heart Institute Atlas of Cardiovascular CT Imaging DVD-ROM John A. Sutherland, 2007-01-01 Arizona Heart Institute Atlas Of Cardiovascular CT Imaging DVD ROM Includes 800 Still Images And Also 20 Video Segments Depicting The Very Latest In Diagnostic Cardiac Imaging A Summary Text Introduces Each Section

Atlas of Non-Invasive Imaging in Cardiac Anatomy Francesco F. Faletra, Jagat Narula, Siew Yen Ho, 2020-01-30 This atlas provides a detailed visual resource of how sophisticated non invasive imaging relates to the anatomy observed in a variety of cardiovascular pathologies It includes investigation of a wide range of defects in numerous cardiac structures Mitral valve commissures atrioventricular septal junction and right ventricular outflow tract plus a wealth of other structures are covered offering readers a comprehensive integrative experience to understand how anatomic subtleties are revealed by modern imaging modalities Atlas of Non Invasive Imaging in Cardiac Anatomy provides a detailed set of visual instructions that is of use to any cardiovascular professional needing to understand the orientation of a patient's imaging Therefore this is an essential guide for all trainee and practicing cardiologists cardiac imagers cardiac surgeons and interventionists

An Atlas of Mitral Valve Imaging Milind Desai, Christine Jellis, Teerapat Yingchoncharoen, 2015-06-09 Valvular heart medicine revolves around the need to accurately identify locations of pathological structures and or the interventional tools needed to manage that pathology The imaging of the valves is developing at an enormous pace and the clinician must be aware of the advantages of each modality and how it compares to the others available There is a need for a practical clinical atlas designed to work the reader through cases and assessing the gold standard choices available to physicians This atlas will represent the full multimodality imaging decisions needed when assessing mitral valvular disorders

Within this atlas the authors will be presenting a comprehensive pictorial overview of the highly complex pathology treatment techniques and management in this diverse group of patients with varied mitral valvular pathologies Imaging modalities move fast representing challenge to practitioners This atlas will enable them to learn the choices available and be well versed in techniques It will therefore be essential reading for all cardiac imagers surgeons interventionalists anesthetists and trainees in these disciplines

Atlas of Practical Cardiac Applications of MRI Guillem Pons-Lladó, Francesco Carreras, Xavier Borrás, Maite Subirana, Luís J. Jiménez-Borreguero, 2012-12-06 Glossary 4 Chapter 1 Basics of Cardiac Magnetic Resonance and 6 Normal Views 1 1 Definition and Physical Basics 6 a Definition and historical background 6 b Physical basics 6 1 2 Technical Modalities 10 a Spin echo 12 b Gradient echo 12 c Fast gradient echo 13 d Specialized techniques 13 e Techniques under clinical investigation 13 1 3 Study Methodology Normal Anatomy 13 a Technical equipment 13 b Medical personnel 13 c Preparation of the patient 13 d Normal MRI anatomy 17 References 17 Chapter 2 Ventricular Morphology and Function Study of 26 Cardiomyopathies 2 1 Morphological Study of Heart Chambers 26 a Left ventricle 26 b Right ventricle 31 2 2 Ventricular Function 31 a Left ventricular function 31 b Right ventricular function 33 2 3 Cardiomyopathies 33 a Dilated cardiomyopathy 33 b Hypertrophic cardiomyopathy 33 c Restrictive cardiomyopathy 35 d Arrhythmogenic dysplasia of the right ventricle 35 References 35 f Chapter 3 Acquired Diseases of the Aorta 38 I c 3 1 Technical Aspects of the Aortic Study by MRI Imaging the Normal Aorta 38 3 2 Aortic Aneurysm 43 3 3 Aortic Dissection and Related Entities OJ 43 a Strategy for the study of aortic dissection by MRI 43 I b Differential diagnosis of aortic dissection by MRI 47 References 49 c o U jj Chapter 4 Study of Valvular Heart Disease 54 4 1 Introduction 54 4 2 Velocity Calculation and Flow Quantitation 54 4

Atlas of Cardiac MR Imaging with Anatomical Correlations C. Depré, J.A. Melin, W. Wijns, R. Demeure, F. Hammer, J. Pringot, 2011-09-30 Magnetic resonance imaging became clinical in 1981 and since that time has spread in the United States Europe and Japan like wild fire The tremendous advantages of the method consisting of safety superb soft tissue contrast resolution the ability to study flow the ability to image in any plane or acquire data in 3D and an almost infinite array of sequences capable of distinguishing between disease and normal tissue normal and abnormal blood flow make it incomparable for the diagnosis and study of multiple diseases and is particularly valuable in studying the heart and major vessels The authors of this book have understood that the secret of success of MR imaging in the study of the heart is to combine the knowledge of anatomy of the heart the coronary vessels the pericardium and large vessels with the intricacies of MR imaging This is why they go deeply into the basic principles of NMR starting from the essentials and going then into detailed techniques of acquiring images from traditional spin echo to gradient echo and ultra fast imaging approaches such as the multi shot and EPI The flow phenomena are also discussed in detail from flow and magnetic field gradients diastolic pseudogating

Multimodal Imaging Atlas of Cardiac Masses Azin Alizadehasl, Azin Alizadehasl, MD, FACC, FASE, Majid Maleki, 2022-03 Covering a broad range of topics with side by side radiographic images

Multimodal Imaging Atlas of Cardiac Masses provides basic to advanced clinical tips on the use clinical applications and interpretation of cardiac imaging for cardiac masses Written by a team of international experts in cardiac imaging cardiac pathology and cardiac surgery this title features separate chapters on imaging modalities anatomic pitfalls cardiac thrombus benign tumors infectious lesions and malignant tumors This practical title is an essential guide for cardiologists interventional cardiologists cardiac surgeons radiologists and others to recognize the typical features of these uncommon conditions and to formulate team based treatment plans for these complex patients Covers multimodal cardiac imaging depicting all types of cardiac masses Includes anatomic pitfalls artifacts differential diagnoses and metastasis Features 600 figures and 100 video clips of cardiac imaging including echocardiography CT CMR and PET with photos of histopathologic findings and masses after surgery Includes important clinical points on interpretation and differentiation of benign tumors malignant tumors and artifacts

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