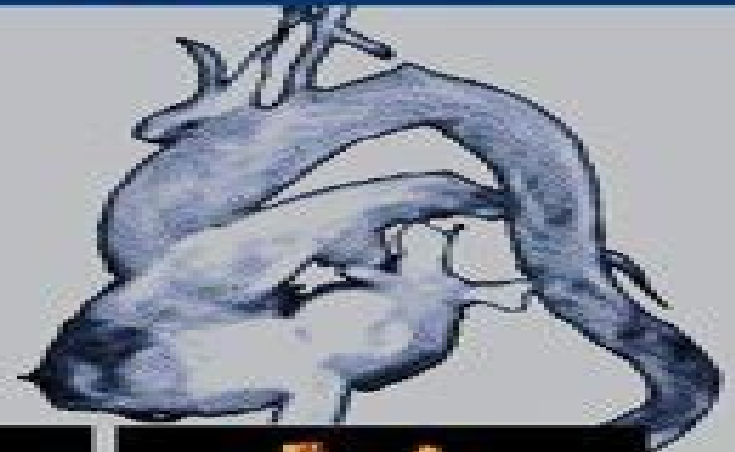


Dynamic Cardiovascular MRI

Principles and Practical Examples

Dominique Didier
Osman Ratib



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Dynamic Cardiovascular MRI Dominique Didier, Osman Ratib, 2003 Recent progress in MR imaging techniques has led to a rapid increase in the number of clinical applications that benefit from the non invasive imaging of cardiovascular structures These innovative imaging techniques present us with unique abilities for the investigation of anatomical structures as well as the functional performance of the heart and thoracic vascular structures This book and companion CD richly illustrate with carefully selected pictures and dynamic video of typical clinical cases the basic principles of cardiovascular MR imaging techniques while also providing a comprehensive review of the clinical applications of these techniques The book is conveniently organized into seven main chapters covering congenital heart disease aortic anomalies cardiac masses valvular diseases pericardial diseases and cardiomyopathy The book is augmented by a Macintosh and Microsoft Windows compatible CD ROM This CD ROM adds a wealth of additional multimedia resources in a convenient easy to use interactive teaching tool that includes Didactic and pictorial representations of complex cardiovascular abnormalities and morphological and functional findings Over 200 cine sequences of dynamic cardiac sequences and 3 dimensional rendered views Over 300 annotated images and illustrations A total of 50 fully documented and illustrated clinical cases A concise technical and clinical discussion of each category of cardiovascular disease

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Cardiovascular MRI Vivian S. Lee, 2006 This text equips radiologists with a firm working knowledge of the physical principles underlying cardiovascular MR image generation. Emphasis is on practical applications of MR physics in customizing and optimizing imaging sequences and protocols and minimizing artifacts. Section I covers basic principles of MR physics and includes a chapter on safety. Section II applies these principles to vascular imaging including gadolinium enhanced MR angiography. Section III examines various techniques and applications of cardiac MR imaging. Each chapter includes boxed Key Concepts, Challenging Questions and Review Questions, and many chapters include sample protocols. More than 400 drawings and scans complement the text.

Basic Principles of Cardiovascular MRI Mushabbar A. Syed, Subha V. Raman, Orlando P. Simonetti, 2015-10-29 This book is a comprehensive and authoritative text on the expanding scope of CMR dedicated to covering basic principles in detail, focusing on the needs of cardiovascular imagers. The target audience for this book includes CMR specialists, trainees in CMR and cardiovascular medicine, cardiovascular physicists or clinical cardiovascular imagers. This book includes figures and CMR examples in the form of high resolution still images and is divided into two sections: basic MRI physics (i.e. the nuts and bolts of MR imaging) and imaging techniques/pulse sequences used in cardiovascular MR imaging. Each imaging technique is discussed in a separate chapter that includes the physics and clinical applications with cardiovascular examples of a particular technique. Evolving techniques or research-based techniques are discussed as well. This section covers both cardiac and vascular imaging. Cardiovascular magnetic resonance (CMR) imaging is now considered a clinically important imaging modality for patients with a wide variety of cardiovascular diseases. Recent developments in scanner hardware, imaging sequences and analysis software have led to 3-dimensional high resolution imaging of the cardiovascular system. These developments have also influenced a wide variety of cardiovascular imaging applications, and it is now routinely used in clinical practice in CMR laboratories around the world. The non-invasiveness and lack of ionizing radiation exposure make CMR uniquely important for patients whose clinical condition requires serial imaging follow-up. This is particularly true for patients with congenital heart disease (CHD) with or without surgical corrections who require lifelong clinical and imaging follow-up.

Principles of Cardiovascular Magnetic Resonance Imaging Stuart J. Hutchison, Oliver Strohm, 2011 Successfully obtain and interpret cardiovascular MR images with this practical volume in the Principles of Cardiovascular Imaging series. Using a bulleted format and images selected for their usefulness, Drs. Hutchison and Merchant cover the full scope of cardiac MR to explain how best to image each category of cardiovascular disease. Numerous high quality images, tables and case studies plus access to the full text and more online at expertconsult.com make this the one cardiovascular MR resource that has it all. Focus on clinically oriented and practical

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Cardiovascular MRI and MRA: from Seating Area to Signed Report J. Paul Finn,Derek G.

Lohan,2010-05-01 The second volume of this 2 volume set presents incisive interpretations of over 200 clinical cases Richly illustrated with high quality color and black and white images this volume provides a practical guide to diagnosis condition imaging features and clinical pearls Suitable for use by itself with the accompanying CD ROM or with the companion volume Cardiovascular MRI and MRA Volume 2 covers both normal and pathologic anatomy of the heart with reference to the utilization and derivation of various imaging planes Sections on disease cover congenital and acquired conditions as well as complications encountered in the post operative patient A timely reference for these powerful imaging techniques this volume is an excellent resource for both the trainee seeking a model for fundamental interpretation and the practicing radiologist eager to keep up to date on challenging cases A CD ROM features dynamic video and static images of the material presented in the book providing vital understanding of these multidimensional techniques

Cardiovascular MRI in Practice John Grizzard,Robert Judd,Raymond Kim,2008-11-03 Cardiovascular MR imaging has become a robust clinically useful modality and the rapid pace of innovation and important information it conveys have attracted many students whose goal is to become adept practitioners In turn many excellent textbooks have been written to aid this process These books are necessary and useful in helping the student learn the underlying pulse sequences used in CMR as well as the imaging findings in a variety of disorders However one of the difficulties inherent in learning CMR from a book is that the printed format is not the ideal medium to display the dynamic imaging that comprises a typical CMR case For instance it may be difficult to perceive focal areas of wall motion abnormality on serial static pictures but these abnormalities are often easily seen on cine loops One might say that trying to learn CMR solely from a standard textbook with illustrations is like trying to learn to drive by looking at snapshots obtained through the windshield of a moving car The learner needs to see the cardiac motion and decide if it is normal or abnormal he or she needs to be in the driver's seat An additional limitation of the available textbooks on CMR is that while they often have superb illustrations of abnormal findings these images have been preselected

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 *Cardiovascular Imaging* Jeroen J. Bax, Christopher M. Kramer, Thomas H. Marwick, William Wijns, 2009-02-12 This book is focused on the use of non invasive imaging in clinical cardiology Its central theme is the use of different imaging modalities in the routine clinical problems that physicians encounter on a regular basis Many different clinical issues are discussed including valvular disease coronary artery disease and myocardial and pericardial disease In these various pathologies the applications of echocardiography nuclear imaging CMR and MSCT are highlighted The majority of chapters are illustrated with a clinical case study and with moving images which are contained on the accompanying CD These case studies offer excellent examples of how to use the imaging modalities in clinical cardiology Contributors are from Europe the US and Asia to provide a global perspective The ESC Education Series This book with its supporting CD is part of the ESC Education Series The series is designed to provide medical professionals with the latest information about the understanding diagnosis and management of cardiovascular diseases Where available management recommendations are based on the established European Guidelines which encompass the best techniques to use with each cardiac disease Throughout the series the leading international opinion leaders have been chosen to edit and contribute to the books The information is presented in a succinct and accessible format with a clinical focus **Cardiovascular MRI in Practice** John Grizzard, Robert Judd, Raymond Kim, 2014-04-14 Cardiovascular MR imaging has become a robust clinically useful modality and the rapid pace of innovation and important information it conveys have attracted many students whose goal is to become adept practitioners In turn many excellent textbooks have been written to aid this process These books are necessary and useful in helping the student learn the underlying pulse sequences used in CMR as well as the imaging findings in a variety of disorders However one of the difficulties inherent in learning CMR from a book is that the printed format is not the ideal medium to display the dynamic imaging that comprises a typical CMR case For instance it may be difficult to perceive focal areas of wall motion abnormality on serial static pictures but these abnormalities are often easily seen on cine loops One might say that trying to learn CMR solely from a standard textbook with illustrations is like trying to learn to drive by looking at snapshots obtained through the windshield of a moving car The learner needs to see the cardiac motion and decide if it is normal or abnormal he or she needs to be in the driver's seat An additional limitation of the available textbooks on CMR is that while they often have superb illustrations of abnormal findings these images have been preselected *Novel Techniques for Imaging the Heart* Marcelo F. Di Carli, Raymond Y. Kwong, 2009-01-26 This book brings the recent dramatic changes in the field of cardiovascular imaging into the clinical setting to enable the clinician to best use the technology at hand Novel Techniques

for Imaging the Heart opens with three chapters reviewing the general considerations and fundamentals of imaging followed by a series of chapters that address clinical applications of CT and CMR including critical review of imaging approaches for diagnosis and prognosis of CAD evaluating the patient with new onset heart failure evaluating the patient before non cardiac surgery evaluating the patient before interventional electrophysiology novel assessment of vascular flow and valvular disease relative merits of CTA and MRA for coronary artery imaging The final section deals with advanced applications of CT and MR imaging considers technical advances and future prospects of highfield MRI and concludes with a chapter on image guided cardiac interventions The book includes a companion CD ROM with a searchable database of figures from the book and 40 video clips fully referenced in the text

Principles and Practice of Cardiac Magnetic Resonance in Congenital Heart Disease Mark A. Fogel, 2010-03-02 CMR is a powerful tool in the armamentarium of pediatric cardiology and health care workers caring for patients with congenital heart disease CHD but a successful study still presents major technical and clinical challenges This text was created to give trainees practitioners allied professionals and researchers a repository of dependable information and images to base their use of CMR on Because CHD presents an intricate web of connections and associations that need to be deciphered the imager performing CMR needs to understand not only anatomy physiology function and surgery for CHD but also the technical aspects of imaging Written by experts from the world's leading institutions many of whom pioneered the techniques and strategies described the text is organized in a logical way to provide a complete understanding of the issues involved It is divided into three main parts The Basics of CMR familiarizes the reader with the minimum tools needed to understand the basics such as evaluating morphology ventricular function and utilizing contrast agents CMR of Congenital and Acquired Pediatric Heart Disease discusses broad categories of CHD and the use of CMR in specific disease states Special Topics in Pediatric Cardiac MR covers other important areas such as the complementary role of CT scanning interventional CMR the role of the technologist in performing a CMR exam and more With the ever increasing sophistication of technology more can be done with CMR in a high quality manner in a shorter period of time than had been imagined as recently as just a few years ago Principles and Practice of Cardiac Magnetic Resonance in Congenital Heart Disease Form Function and Flow makes a major contribution to applying these techniques to improved patient care An ideal introduction for the novice or just the curious this reference will be equally useful to the seasoned practitioner who wants to keep pace with developments in the field and would like a repository of information and images readily available

Case-based Atlas of Cardiovascular Magnetic Resonance Andrea Barison, Santo Dellegrottaglie, Gianluca Pontone, Ciro Indolfi, 2023-08-08 This book offers a practical guidance to healthcare professionals interested in learning how to make adequate clinically oriented use of cardiovascular MRI Thanks to its case based approach it provides a detailed guide to MRI applications in the most common clinical cardiovascular scenarios Chapters describe a number of real clinical cases including concise clinical data clear descriptions of the most relevant information obtained from

MRI and of their meaning in terms of patient management Emphasis is placed on traditional as well as newer MRI techniques always keeping a practical format focused on the hands on knowledge required for an accurate image interpretation In the online version the text of each case is supplemented with additional images and videos certainly making this book a useful resource for understanding how MRI principles apply to real clinical cardiovascular situations Cardiovascular Magnetic Resonance E. Nagel,A.C. van Rossum,E. Fleck,2004-08-25 The accompanying CD ROM contains additional figures and numerous videos p 4 of cover Cardiovascular MR Manual Sven Plein,John Greenwood,John P Ridgway,2010-12-10 The aim of this book is to provide a compact text for practicing physicians and cardiologists or radiologists in training that contains all aspects of cardiovascular magnetic resonance imaging relevant for the appropriate use of this imaging modality in clinical practice In a tutorial style the book provides an overview of the relevant physics that govern CMR imaging and provide details on commonly accepted indications for referral The book also provides the necessary background information to get trainees prepared for training in a CMR center The emphasis of the book will be on practical hands on information in a format small enough to be carried about for ease of use The book will be a dense but extremely portable reference for all cardiologists involved in using or requesting MRI of their cardiac patients This will be an all in one resource and of great clinical value **Multimodal Cardiovascular Imaging: Principles and Clinical Applications** Olle Pahlm,Galen S. Wagner,2011-04-01 A complete guide to using multimodal imaging in cardiac practice 4 STAR DOODY S REVIEW In addition to compiling the various imaging modalities used for clinical diagnosis in cardiovascular disease the book also summarizes the present and future applications of combined imaging modalities for better understanding the underlying pathophysiologic basis of cardiovascular diseases This book is unique in the way it comprehensively reviews both the current and future applications of multiple imaging modalities Doody s Review Service Multimodal Cardiovascular Imaging Principles and Clinical Applications offers a unique matrix approach to help you choose the most appropriate combination of imaging modalities for the management of patients with cardiovascular disease The book discusses the various options available how they work the benefits and drawbacks of each and what modalities will best work in conjunction with each other for a specific condition Featuring contributions from more than 60 international authors and enriched by 225 half tone modality images and 130 full color illustrations Multimodal Cardiovascular Imaging Principles and Clinical Applications is divided into three sections Section 1 contains chapters that focus on the use of ten specific clinically available diagnostic modalities and their broad application to clinical cardiology Modalities discussed include Echocardiography Phonocardiography Myocardial Perfusion SPECT and PET Coronary Angiography Cardiac CT Section 2 includes six chapters that present visions of the future for combining multiple diagnostic modalities They form the foundation for understanding the pathophysiologic basis of clinical cardiovascular conditions using prototypes simulations models and tutorials Section 3 considers several cardiovascular conditions and how multimodal imaging can provide diagnostic and therapeutic decision support to optimize

the clinical care for each of them Some chapters in this section also include case reports of how clinicians scientists are using multimodal imaging modalities to improve their clinical therapeutic decision support Conditions include Congenital Heart Disease Ischemic Heart Disease Acute Myocardial Infarction Aortic Disease Atrial Fibrillation

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