



Guillem Pons Llado

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Protocols for Cardiac MR and CT Guillem Pons-Lladó, 2016-05-11 This practically oriented book opens by describing the basic Cardiac MR CMR sequences and Cardiac CT CCT acquisition techniques offering step by step guidelines on acquiring CMR and CCT studies and analyzing images The main body of the book provides a comprehensive description of the study protocols most suitable for particular diseases and discusses their respective rationales In addition it highlights key findings for every pathological condition complemented by extensive illustrations The book especially addresses the needs of junior cardiologists and radiologists embarking on the regular use of MR based and CT based cardiac imaging though it also offers a valuable reference manual for senior specialists Of particular benefit is the inclusion of both CMR and CCT techniques which are usually treated separately despite the regular use of both at advanced Cardiac Imaging Units **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 **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 ECG Masters' Collection Mohammad Shenasa, MD, Mark E. Josephson, MD, N.A. Mark Estes III, MD, Ezra A. Amsterdam, MD, Melvin Scheinman, MD, 2017-05-01 **Clinical Cardiac Electrophysiology in the Young** Macdonald Dick, 2006-08-13 It takes a

certain hubris to come forth with a This book emerges from the clinical book entitled Clinical Cardiac Electrophys practice and research of the pediatric cardiac iology in the Young There are a number electrophysiology group in the Division of excellent texts monographs and reviews Pediatric Cardiology at the C S Mott Ch on cardiac arrhythmias in both adults and dren s Hospital the University of Michigan children Josephson s and also Zipes and in Ann Arbor and the former pediatric elec Jalife s comprehensive texts come to mind as trophysiology fellows from Michigan now well as a number of others including Deal established electrophysiologists in their own Wolff and Gelband s the several volumes right It represents a compilation of the cli from Gillette and the recent text from Walsh cal course electrocardiograms electrophysi Saul and Triedman the latter three texts fo ologic studies pharmacological management cusing on children and transcatheter ablation therapy in patients Nonetheless the past three decades have from infancy through young adulthood seen in witnessed enormous advances in the under Ann Arbor and at the current clinical sites of standing and management of human cardiac the former Michigan fellows Thus while the arrhythmias This development represents the product may be idiosyncratic it is not prov fruits of both basic and clinical investigations cial We are interested in how it is done but in cardiac impulse formation and propagation not to the exclusion of other approaches

Antioxidants and Cardiovascular Disease Martial G. Bourassa, Jean-Claude Tardif, 2006-03-10 Chronic oxidative stress is associated with the aging process and often leads to the development of disorders such as cancer and arterial disease Cardiovascular conditions in which oxidation damage has been strongly implicated include atherosclerosis myocardial ischemia and reperfusion coronary restenosis diabetes mellitus and congestive heart failure Antioxidants and Cardiovascular Disease Second Edition covers three major topics 1 the first seven chapters review the oxidative modification hypothesis and its close relationship to lipid metabolism and to the pathogenesis of atherosclerosis 2 the next four chapters describe the different compounds nutrients and supplements with antioxidant properties and their mechanisms of action 3 and finally the last ten chapters discuss the potential benefits of antioxidants in overall cardiovascular prevention including hypertension diabetes mellitus dyslipidemias and in the treatment and prevention of specific conditions such as chronic coronary artery disease restenosis after percutaneous coronary intervention and chronic heart failure Antioxidants and Cardiovascular Disease Second Edition is written by recognized experts in the fields of atherosclerosis heart failure and antioxidants It should be of interest to medical students and fellows researchers and practicing physicians There has been rapid progress in our knowledge in this field during the last two to three years Thus the current reedition appears timely For instance this second edition captures several recently reported and published clinical trials as welll as new information on diabetic and hypertensive cardiovascular disease

Atlas of Non-Invasive Coronary Angiography by Multidetector Computed Tomography Guillem Pons-Llado, Ruben Leta-Petracca, 2007-03-06 Chapter 1 Basics and Performance of Cardiac Computed Tomography 3 Xavier Alomar Serrallach Ernesto Castillo Gallo Guillem Pons Llad 1 1 Introduction 3 1 2 Historical Perspective of Computed Tomography 3 1 3 Basic

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Mitochondria and the Heart José Marín-García, 2005-12-17 Mitochondria have been pivotal in the development of some of the most important ideas in modern biology Since the discovery that the organelle has its own DNA and specific mutations were found in association with neuromuscular and cardiovascular diseases and with aging an extraordi nary number of publications have followed and the term mitochondrial medicine was coined Furthermore our understanding of the multiple roles that mitochondria play in cardiac cell homeostasis opened the door for intensive experimentation to understand the pathogenesis and to find new treatments for cardiovascular diseases Besides its role in adenosine triphosphate generation mitochondria regu late a complex network of cellular interactions involving 1 generation and detoxification of reactive oxygen species including superoxide anion hy drogen peroxide and hydroxyl radical 2 maintenance of the antioxidant glutathione in a reduced state and adequate level of mitochondrial matrix superoxide dismutase 3 cytoplasmic calcium homeostasis particularly under conditions of cellular calcium loading 4 transport of metabolites between cytoplasm and matrix 5 both programmed apoptosis and necrotic cell death and 6 cell growth and development It is therefore not surprising that this organelle has come to be the center stage in many current investigations of cardiovascular diseases aging and agi related disease Concomitant with these advances an impressive effort is under way for the development of new tools and methodologies to study mitochondrial structure and function including powerful ways to visualize monitor and alter the organelle function to assess the genetic consequences of these perturbations American Book Publishing Record ,2005

Aortic Dissection and Related Syndromes Ragavendra Baliga, Christoph A. Nienaber, Eric M. Isselbacher, Kim A. Eagle, 2007-04-03 Aortic dissection affects approximately two in ten thousand individuals and can be fatal This state of the art publication is a result of the combined efforts of participants from the International Registry of Aortic Dissection IRAD The book has been divided into sections Each chapter provides a succinct overview of the current clinical literature and incorporates illustrations for further explanation

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