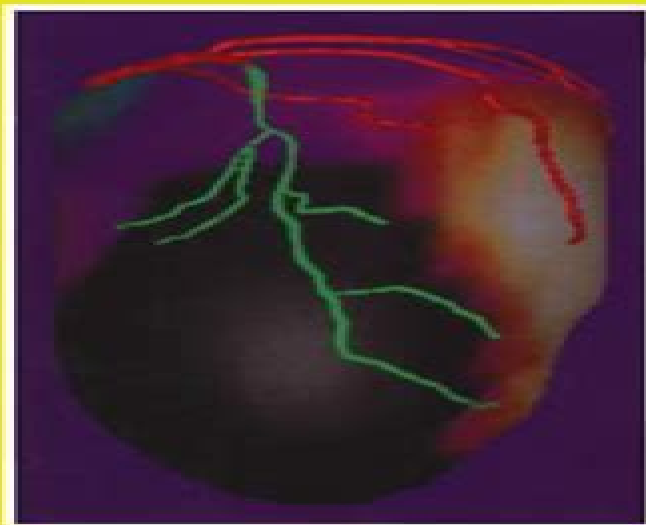


Myocardium at Risk and Viable Myocardium

Evaluation by SPET

Edited by

Jaume Candell-Riera, Joan Castell-Conesa
and Santiago Aguadé-Bruix



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Myocardium At Risk And Viable Myocardium Evaluation By Spet

Martial G. Bourassa, Jean-Claude Tardif



Myocardium At Risk And Viable Myocardium Evaluation By Spet:

Myocardium at Risk and Viable Myocardium J. Candell-Riera, Joan Castell-Conesa, Santiago Agundé-Bruix, 2012-12-06 The clinical use of nuclear cardiology for the assessment of myocardial ischemia continues to grow at an unprecedented rate Part of the reason for this growth is the technical advances in single photon emission computerized tomography SPECT SPECT has been shown to provide high contrast images superior to planar imaging techniques An important and recent technical advancement in SPECT has been ECG gated myocardial perfusion SPECT to generate simultaneous myocardial perfusion and function information from a single study Automated quantitative techniques have facilitated the widespread application of this breakthrough Another recent advancement has been the use of attenuation correction techniques to help remove the effects of the physical phenomena that degrades the visual and quantitative accuracy of SPECT images Another reason for the growth of the clinical use of nuclear cardiology is the large body of published evidence documenting the effectiveness of SPECT techniques for assessing myocardial ischemia myocardium at risk viable myocardium and stunned or hibernating myocardium These assessments have been shown to be important not only in diagnosis but also in prognosis This book is divided into three major sections each addressing the important topics of nuclear cardiology The first section is a that have led to the clinical success description of the technical aspects of state of the art myocardial perfusion SPECT imaging This section deals with the radionuclides instrumentation image acquisition and analysis interpretation and quantification techniques used in the most progressive nuclear cardiology clinics *The ECG in Acute Myocardial Infarction and Unstable Angina* Hein J.J. Wellens, Anton M. Gorgels, Pieter A. Doevendans, 2003 This volume written by the leaders in the field will provide a practical and comprehensive overview of the electrocardiogram ECG The ECG remains the most accessible and inexpensive diagnostic tool to evaluate the patient presenting with symptoms suggestive of acute myocardial ischemia The ECG in Acute Myocardial Infarction and Unstable Angina written by Drs Hein Wellens Anton Gorgels and Pieter Doevendans is an excellent reference for any cardiac electrophysiologist cardiologist internist or emergency room physician **Hypoxic Pulmonary Vasoconstriction** Jason X.-J. Yuan, 2006-04-11 Complete reference on hypoxic pulmonary vasoconstriction and hypoxia mediated pulmonary hypertension Can be utilized by the physician scientist and researcher in the laboratory as both a technical manual and reference Designed for clinicians to guide and improve clinical treatment and diagnosis of patients with hypoxia mediated pulmonary vascular disease and right heart failure Cardiomyopathies and Heart Failure Akira Matsumori, 2003-07-31 This volume comprises the most up to date account of existing knowledge on the subject of cardiomyopathy and heart failure Its multidisciplinary approach covers cardiovascular medicine biochemistry immunology molecular biology virology epidemiology and clinical medicine Cardiomyopathies and Heart Failure Covers all major investigational and clinical aspects of the topic Provides syntheses as well as reviews Offers a unique multidisciplinary and international perspective Includes an extensive list of references to

relevant work Targeted towards practicing physicians and basic researchers *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 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

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 Principles of Multidetector Computed Tomography in the Study of the Heart 4 1 3 1 Detectors 5 1 3 2 Image reconstruction 5 1 3 3 Temporal resolution 7 1 3 4 Spatial resolution 7 1 3 5 Control of radiation dose 8 1 4 Performance of a Cardiac MDCT Study 9 1 4 1 Preparation of the patient 9 1 4 2 Image acquisition and contrast administration 9 1 4 3 Image reconstruction 11 Chapter 2 Normal Anatomy and Congenital Abnormalities of the Coronary Arteries 15 Rub n Leta Petracca 2 1 Introduction 15 2 2 Left Coronary Artery 17 2 2 1 Left main LM artery 17 2 2 2 Left anterior descending LAD 18 2 2 3 Left circum ex LCx 22 2 2 4 Intermediate coronary artery 23 2 3 Right Coronary Artery RCA 26 2 4 Pattern of Dominance of the Coronary Arteries 302 5 Congenital Anomalies of the Coronary Arteries 33 2 5 1 Anomalies relatable to myocardial ischemia 35 2 5 2 Anomalies not leading to myocardial ischemia 37 Chapter 3 Detection and Quanti cation of Coronary Artery Calcium by MDCT 43 Francesc Carreras 3 1 Introduction 43 3 2 CAC Quanti cation The Agatston Method 44 3 *The Pericardium* Ralph Shabetai, 2012-12-06 Many noteworthy advances in our knowledge of the pericardium its functions and diseases and their relation to heart failure have been made since the first edition of this book appeared in 1981 and no other book that covers in detail the physiology and pathophysiology has since been published The first edition was favourably received and I have frequently been asked to write a new edition My own knowledge in the years that have passed since then and my

clinical and research experience in the field of the subject have both increased For all these reasons I decided that the second edition was overdue The long time that has elapsed between editions necessitated rewriting rather than simply revising most of the text For the same reason many of the figures are new Most of the references I have cited appeared in the literature after 1981 but I have retained a number of earlier ones either because they are classics or in my opinion have not yet been bettered It is my hope that the new edition will be a useful resource for clinicians called upon to manage patients with pericardial disease and for physiologists when the pericardium is relevant to their investigations I make no apology for the in depth treatment of the pericardial physiology and pathophysiology throughout the book for they are the foundation on which diagnosis hemodynamic and imaging studies and management must rest

Ryanodine Receptors Xander H. T. Wehrens, Andrew R. Marks, 2006-01-16 Drs Xander Wehrens and Andrew Marks have gathered the collected wisdom of scientists that have devoted their working lives to the study of ryanodine receptors In this series of brief but informative chapters the contributions progress from the basic gene family and primary structure through its 3D structure so far to its regulation and physiology The book ends with several chapters on mutations in the receptor that causes disease and their role in adaptation to disease There are interesting new developments in the control of ryanodine receptors by accessory proteins the latest of which is the proposed role of leaky RyR channels in causing delayed after depolarizations a cause of lethal ventricular arrhythmias The series of reviews in **Ryanodine Receptors Structure Function and Dysfunction in Clinical Disease** will bring anyone rapidly up to speed in current progress in the field as well as highlight remaining questions David E Clapham MD PhD Professor of Neurobiology and Pediatrics Harvard Medical School

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

Hypoplastic Left Heart Syndrome Jack Rychik, Gil Wernovsky, 2003 Hypoplastic left heart syndrome HLHS is one of the last forms of congenital heart disease to yield to effective treatment Over the past 20 years major advances in diagnostics surgical intervention and our understanding of the pathophysiology of HLHS much of it developed at The Children's Hospital of Philadelphia has led to marked improvement in overall outcome for children born with this complex form of congenital heart disease The extensive experience with over 1 000 consecutive cases of HLHS treated at The Children's Hospital of Philadelphia forms the basis of knowledge for this book Hypoplastic Left Heart Syndrome is a complete compendium of the state of the art on the subject of HLHS and related conditions The spectrum of topics covered include genetics and prenatal evaluation diagnostic assessment

pre and post operative management latest developments in surgical strategies as well as short and intermediate term outcomes Sections on quality of life issues such as neurological status feeding and late complications are also included Unique chapters on the impact of congenital heart disease on health care economics concerns of the pediatrician caring for these patients and a poignant chapter offering thoughts from a patient and families with HLHS round out the book

Hypoplastic Left Heart Syndrome is a single source complete text for cardiologists cardiovascular surgeons nurses pediatricians parents and others who care for or have an interest in this complex congenital heart anomaly

Interstitial Fibrosis in Heart Failure Francisco Villarreal, 2005-12-17 *Interstitial Fibrosis in Heart Failure* edited by Francisco J Villarreal M D Ph D provides a timely and integrative review of the basics of cardiac extracellular matrix structure Topics covered include how cardiac remodeling influences its disposition abundance and function possible non invasive techniques for diagnosis and potential drug based or molecular therapeutic strategies that may interrupt or even reverse the course of the development of cardiac fibrosis This resource for both clinicians and scientists aims to cover state of the art findings relevant to cellular and molecular processes underlying cardiac fibrosis including basic elements of structure function diagnosis and treatment

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 well as new information on diabetic and hypertensive cardiovascular disease

Implantable Defibrillator Therapy: A Clinical Guide Antonio Pacifico, Philip D. Henry, 2002-08-31 Implantable defibrillators as originally conceived by Michel Mirowski were limited to the detection and automatic termination of ventricular fibrillation In the original AID device the detection algorithm sought to distinguish sinus rhythm from ventricular fibrillation by identifying the more sinusoidal waveform of ventricular fibrillation

The therapeutic intervention was elicited only once deadly polymorphic rhythms had developed. It was rapidly learned however that ventricular fibrillation is usually preceded by ventricular tachycardia. Mirowski recognized the pivotal importance of developing algorithms based on heart rate. Ventricular tachycardia detection allowed the successful development of interventions for the termination of ventricular tachyarrhythmias before they degenerated into ventricular fibrillation. Current device therapy no longer confines itself to the termination of chaotic rhythms but seeks to prevent them. Diagnostic algorithms moved upward along the chain of events leading to catastrophic rhythms. Rate smoothing algorithms were developed to prevent postextrasystolic pauses from triggering ventricular and atrial tachyarrhythmias. Beyond the renaissance of ectopy centered strategies long term prevention received increasing attention. Multisite pacing therapies provided by Arrhythmia Management Devices were designed to reduce the arrhythmia burden and optimize the synergy of cardiac contraction and relaxation. Clinical evidence now suggests that atrial fibrillation prevention by pacing is feasible and that biventricular pacing may be of benefit in selected patients with heart failure. However these applications of device therapy that generally require ventricular defibrillation backup remain investigational and were not considered in this book.

Mitochondria and the Heart José Marín-García, 2005-05-05 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 extraordinary 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 regulate a complex network of cellular interactions involving 1 generation and detoxification of reactive oxygen species including superoxide anion hydrogen 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 age 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.

Geometric Modeling for Scientific Visualization Guido Brunnert, Bernd Hamann, Heinrich Müller, Lars Linsen, 2013-04-17 Geometric Modeling and Scientific Visualization are both established disciplines each with their own series of workshops conferences and journals. But clearly both disciplines overlap which led to the idea of composing a book on Geometric Modeling for Scientific Visualization. The

editors received 39 submissions of high quality research and survey papers from which the 27 strongest are published in this book All papers underwent a strict refereeing process Topics covered include Surface Reconstruction and Interpolation Surface Interrogation and Modeling Wavelets and Compression on Surfaces Topology Distance Fields and Solid Modeling and others

Valve Surgery at the Turn of the Millennium C.H. Peels,L.H.B. Baur,2006-04-11 Focuses primarily on aortic and mitral valve disease Special attention devoted to optimal timing and the role of echocardiography to assess prosthetic valve function and dysfunction Discusses techniques for aortic valve surgery and choosing valve replacement devices Part of the series *Developments in Cardiovascular Medicine*

Aging Issues in Cardiology Irene D. Turpie,George A. Heckman,2004 Aging Issues in Cardiology provides an overview of the practical clinical areas involved in managing cardiovascular disease in the elderly This volume will be useful to any physician managing the cardiovascular health of elderly individuals Topics covered include Delirium in Elderly Cardiac Patients Depression Pharmacologic Issues Primary Prevention Syncope Heart Failure Coronary Revascularization

Clinical Nuclear Medicine Gary J.R Cook,M. N Maisey,Vaseem Chengazi,2006-11-24 The fourth edition of Clinical Nuclear Medicine highlights the continued growth in clinical applications for PET and other aspects of molecular imaging With its problem oriented clinical approach the book presents relevant topics of current importance to the practicing clinician rather than providing a comprehensive review of all technical a

Learning Cardiac Imaging Ramón Ribes,Paola Kuschnir,Antonio Luna,Joan C. Vilanova,José Manuel Jimenez-Hoyuela,2010-03-02 After the publication of Learning Diagnostic Imaging which was an introductory teaching le to the ten radiological subspecialties included in the American Boards of Radiology we began to write a series of teaching les on each radiological subspecialty If the rst book of the series was mainly aimed at residents and provided them with an introductory tool to the study of radiology the subsequent volumes of the series try to provide the reader with an introduction to the study of each radiological subspecialty In Learning Cardiac Imaging we intend to review cardiac imaging from the p

spective of the six imaging modalities usually performed to obtain anatomic and functional information of the heart In old days conventional radiographs gave us some information about the an omy and only secondarily the pathophysiology of the heart With the advent of echocardiography the heart could be studied dynamically Nuclear Medicine and Cardiac MR allowed the study of cardiac function 32 and 64 detector multislice CT let us obtain images of the coronary tree in a noninvasive approach Cardiac imaging is complex and many health care professionals are needed rstly in the obtention and secondly in the interpretation of the images Not only rad lologists cardiologists and nuclear medicine physicians are needed specialized nurses and technicians are indispensable to obtain diagnostic images of such a dynamic anatomic structure as the heart The authorship of the book re ects its multidisciplinary approach of the book

Cumulated Index Medicus ,1996

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