

Maruyama · Kajiya · Hoffman · Spaan (Eds.)

# Recent Advances in **Coronary Circulation**



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# Recent Advances In Coronary Circulation

**Guillem Pons-Llado, Ruben Leta-  
Petracca**



## **Recent Advances In Coronary Circulation:**

**Recent Advances in Coronary Circulation** Yukio Maruyama, Fumihiko Kajiya, Julien I.E. Hoffman, Jos Spaan, 2012-12-06  
Coronary circulation research is advancing at a rapid rate. Not only are innovative techniques for studying myocardial perfusion being developed, new mechanisms related to coronary blood flow control and mechanics are also being discovered. The progress in this field justifies an update in the form of this new monograph. The book is divided into the following sections: Measurement of Coronary Blood Flow and Assessment of Myocardial Perfusion discusses advances in perfusion measurements in humans as well as nonradioactive microsphere methods; Coronary Flow Dynamics elucidates the effect of heart contraction on coronary flow perfusion and reserve distribution as well as systolic diastolic interaction; Models, a frequent topic of debate, are used to quantify hypotheses; Models of Coronary Circulation attempts to elucidate the concept of tissue pressure; Regulatory Mechanisms of Coronary circulation and its Clinical Relevance. Numerous mechanisms affecting coronary flow have been defined and studied at the level of isolated vessels and whole organs. The chapters in this section provide an in-depth analysis of a selection of these mechanisms and their interactions. Pathophysiology of Coronary Circulation in Ischemic Heart Disease considers important aspects of factors which restrict perfusion of the myocardium in ischemic heart disease. An understanding of these factors is of crucial importance in the management of patients. Small Vessel Disorder in Coronary Circulation describes circulatory flow and how it can be influenced by drugs.

**Recent Advances in Coronary Circulation** Yukio Maruyama, 1993  
**Recent Advances in Coronary Circulation** Yukio Maruyama, Fumihiko Kajiya, Julien I.E. Hoffman, 1994-01-09  
This monograph *Recent Advances in Coronary Circulation* introduces the latest information on this major worldwide health problem. This book contains valuable data not only for basic scientists but also for physicians in the following fields: cardiology, cardiac radiology, cardiac surgery, anesthesiology, etc. It consists of 27 full papers and 22 abstracts under 6 sections. Realizing the importance of close cooperation between basic scientists and clinicians, the wide range of the subject matters in this book should be of great benefit to readers.

Coronary Angioscopy Yasumi Uchida, MD, 2001-05-18  
Written by a distinguished pioneer in the history and development of coronary angioscopic techniques, *Coronary Angioscopy* is the first and only book to systematically describe the present status of percutaneous coronary angioscopy and cardioscopy. Cardiologists and other interested physicians will value its clear explanations of the pathophysiology of coronary artery diseases as well as the author's advice and instruction on the mastering of cutting-edge coronary angioscopic and cardioscopic techniques. The book's scope includes a review of the dramatic developments that have brought so much change in such a short time. From the introduction of the flexible endoscope in the late 1940s to the creation of the fiberscope by the author in the late 1990s, the tools and techniques described within are presented with well-earned authority. Composed of three parts addressing the topics of coronary angioscopy, cardioscopy, and a discussion of possible future applications of both techniques, the book's large, well-designed atlas-style format and extensive use of color

illustrations 160 of 250 figures are in color make it a particularly effective resource In addition it provides information on new findings techniques and devices such as the cardioscopic observation of coronary microvessels from the cardiac chambers themselves many of which are not previously reported

**Coronary Artery Anomalies** Paolo Angelini,1999 An atlas on coronary artery anomalies this text provides a guide to the complex morphology that is essential to the understanding of coronary artery disease The book features a variety of cases with illustrative angiograms and diagrams that demonstrates all possible anomalies and clarify what is abnormal Each case includes clinical information angiographic findings other diagnostic material and a discussion

Cardiac Surgery Narain Moorjani,Sunil K Ohri,Andrew Wechsler,2013-12-17 Highly Commended BMA Medical Book Awards 2014 The development of new techniques as well as the refinement of established procedures has led to great progress in cardiac surgery Providing an ideal synopsis of the growth in this area Cardiac Surgery Recent Advances and Techniques systematically reviews all the new developments in cardiac surgery from transcatheter aortic valve implantation to minimally invasive mitral valve surgery Recognised leaders and innovators throughout the world describe each technique and include up to date information regarding current trials relating to each new procedure Each chapter contains images and drawings to illustrate the techniques and the book provides ample references to facilitate further study This volume is designed for anyone involved in the practice of cardiac surgery from residents at all stages of their training programme to established cardiac surgeons Cardiologists and cardiothoracic intensive care unit specialists will also find this book useful to better understand the management of patients undergoing these procedures All cardiac surgeons are required to keep up to date with current practice for recertification purposes Cardiac Surgery Recent Advances and Techniques is an essential reference for this purpose

Coronary Microvascular Dysfunction Filippo Crea,Gaetano A. Lanza,Paolo G. Camici,2016-10-01 In the past two decades a number of studies have shown that abnormalities in the function and structure of coronary microcirculation can be detected in several cardiovascular diseases On the basis of the clinical setting in which it occurs coronary microvascular dysfunction CMD can be classified into four types CMD in the absence of any other cardiac disease CMD in myocardial diseases CMD in obstructive epicardial coronary artery disease and iatrogenic CMD In some instances CMD represents an epiphenomenon whereas in others it represents an important marker of risk or may contribute to the pathogenesis of myocardial ischemia thus becoming a possible therapeutic target This book provides an update on coronary physiology and a systematic assessment of microvascular abnormalities in cardiovascular diseases in the hope that it will assist clinicians in prevention detection and management of CMD in their everyday activity

**Myocardial Protection** Tomas A. Salerno,Marco Ricci,2008-04-15 Myocardial protection is regarded as one of the most important yet also most controversial aspects of cardiac surgery There has been considerable improvement in myocardial protection strategies over recent years utilising a variety of new approaches to treat cardiac diseases and this text is intended to embrace the state of the art in this field The book summarises the state of knowledge on

all aspects of myocardial protection including the latest in the treatment of cardiac diseases robotics pediatric surgery and the treatment of cardiac failure Robotic surgery valvular surgery pediatric surgery and coronary surgery are all covered by renowned experts producing a comprehensive forward looking view of the field of myocardial protection This book should function to update physicians and surgeons interested in the field of cardiac surgery on the current state of knowledge on myocardial protection      **Recent Advances in Cardiology** Charles Frederick Terence East,Cyril William Curtis Bain,1929

*Pathophysiology of Cardiovascular Disease* Naranjan S. Dhalla,Heinz Rupp,Aubie Angel,Grant Pierce,2012-10-31

Pathophysiology of Cardiovascular Disease has been divided into four sections that focus on heart dysfunction and its associated characteristics hypertrophy cardiomyopathy and failure vascular dysfunction and disease ischemic heart disease and novel therapeutic interventions This volume is a compendium of different approaches to understanding cardiovascular disease and identifying the proteins pathways and processes that impact it      **Coronary Magnetic Resonance**

**Angiography** Andre J. Duerinckx,2002 In recent years there has been increasing interest in the clinical applications of coronary angiography techniques Coronary MRA can be instrumental in the evaluation of congenital coronary artery anomalies however the complexity of advanced MR pulse sequences and strategies may be overwhelming to many Coronary MR Angiography demystifies the art of coronary MRA by providing a text in plain language with clearly illustrated imaging steps and protocols Designed to bridge the gap between radiology and cardiology it is written for physicians and scientists planning to incorporate this technique into their research or practice      **The Clinical Anatomy of Coronary Arteries**

Michael Lüdinghausen,2003 This work is not an anatomical atlas nor textbook like that of McAlpine and Anderson nor an angiographical atlas like that of Vlodaver et al it is a short and comprehensive survey of the many variations of the intrinsic cardiac vessels The reader s attention is focused on the numerous structural details and peculiarities of the human coronary arteries The many unique features have been revealed by meticulous dissection and present an excellent documentation All in all this study represents an up to date review of morphology of the coronary arteries      **Vascular Brachytherap** Ron Waksman,2002-05-08 With the first coronary balloon angioplasty in 1977 came the challenge of the wound healing process of restenosis Together these events spawned a new field of medicine vascular brachytherapy conceived to resolve this leading complication of vascular intervention In the ensuing 20 year quest for a cure to restenosis radiation vascular therapy appears to be the next logical step but it still needs validation The new Vascular Brachytherapy 3rd Edition continues to provide a comprehensive engaging picture of this rapidly expanding and evolving field This collaborative effort contains 61 new or revised chapters by renowned experts from a vast range of medical fields with over one third more material than previous editions Scientists cardiologists radiation oncologists radiobiologists pathologists vascular surgeons radiation safety officers regulators engineers and technicians each take turns presenting carefully considered investigations and observations supplemented with clinical and nonclinical data basic radiation principles and issues from an economic regulatory and safety

perspective For an audience of clinicians scientists and researchers from all the represented medical disciplines this book provides in depth information and exposure to subjects within these diverse areas of expertise

**The Interventional Cardiology Training Manual** Aung Myat,Sarah Clarke,Nick Curzen,Stephan Windecker,Paul A. Gurbel,2018-08-01 This textbook is a readily accessible educational tool for all fellows undertaking subspecialty training in interventional cardiology while also serving as a refresher to early career interventional cardiologists The key objective is to equip the reader with an evidence based expert led resource focussed primarily on pre procedural planning peri procedural decision making and the salient technical aspects of performing safe and effective coronary intervention the intention being to support the therapeutic decision making process in the emergency room coronary care unit or cath lab in order to optimize patient outcome The Interventional Cardiology Training Manual provides readers with a step by step guide to the basic principles underpinning coronary intervention and facilitates rapid access to best practice from the experts presented in a pragmatic digestible and concise format Uniquely each chapter has been written in a heart center specific manner affording the reader an opportunity to learn how individual institutions perform a specific procedure which algorithms and guidelines they follow and what evidence they draw on to instigate the best possible care for their patients

**Atlas of Non-Invasive Coronary Angiography by Multidetector Computed Tomography** Guillem Pons-Llado,Ruben Leta-Petracca,2007-03-06 This atlas presents over 160 illustrations with 116 in color and illustrates the capacity of multidetector CT for the analysis of the anatomy of the coronary arteries The multidetector CT scanner speeds diagnosis and treatment of patients One of its many uses is to perform CT coronary angiography Multidetector CT provides clear pictures and takes less time than other non invasive techniques The book is written by cardiologists and radiologists

**Make Life Visible** Yoshiaki Toyama,Atsushi Miyawaki,Masaya Nakamura,Masahiro Jinzaki,2019-10-02 This open access book describes marked advances in imaging technology that have enabled the visualization of phenomena in ways formerly believed to be completely impossible These technologies have made major contributions to the elucidation of the pathology of diseases as well as to their diagnosis and therapy The volume presents various studies from molecular imaging to clinical imaging It also focuses on innovative creative advanced research that gives full play to imaging technology in the broad sense while exploring cross disciplinary areas in which individual research fields interact and pursuing the development of new techniques where they fuse together The book is separated into three parts the first of which addresses the topic of visualizing and controlling molecules for life The second part is devoted to imaging of disease mechanisms while the final part comprises studies on the application of imaging technologies to diagnosis and therapy The book contains the proceedings of the 12th Uehara International Symposium 2017 Make Life Visible sponsored by the Uehara Memorial Foundation and held from June 12 to 14 2017 It is written by leading scientists in the field and is an open access publication under a CC BY 4.0 license

**Cardiovascular Magnetic Resonance Made Easy** Anitha Varghese,Dudley J. Pennell,2007-11-23 This title provides an easily digestible and portable synopsis of the

technique which will suit the needs of cardiologists and cardiothoracic surgeons wishing to acquaint themselves with what CMR can do and what it cannot Beginning with an outline of some of the basic principles of MRI the following chapters concentrate on the cardiac side of CMR with a later section on its more established vascular uses

**CT Evaluation of Coronary Artery Disease** Paolo Pavone, Massimo Fioranelli, David A. Dowe, 2009-03-01 Cardiovascular diseases are the leading cause of death in Western countries In non fatal cases they are associated with a decreased quality of life as well as a substantial economic burden to society Most sudden cardiac events are related to the complications of a non stenosing marginal plaque For this reason the ability to properly identify the atherosclerotic plaque with a rapid non invasive technique is of utmost clinical interest in therapeutic planning Coronary CT angiography produces high quality images of the coronary arteries in addition to defining their location and the extent of the atherosclerotic involvement Proper knowledge of the equipment adequate preparation of the patient and accurate evaluation of the images are essential to obtaining a consistent clinical diagnosis in every case With its clear and concise presentation of CT imaging of the coronary arteries this volume provides general practitioners and cardiologists with a basic understanding of the technique For radiologists with no direct experience in cardiac imaging the book serves as an important source of information on coronary pathophysiology and anatomy

Promoting Cardiovascular Health in the Developing World Institute of Medicine, Board on Global Health, Committee on Preventing the Global Epidemic of Cardiovascular Disease: Meeting the Challenges in Developing Countries, 2010-06-29 Cardiovascular disease CVD once thought to be confined primarily to industrialized nations has emerged as a major health threat in developing countries Cardiovascular disease now accounts for nearly 30 percent of deaths in low and middle income countries each year and is accompanied by significant economic repercussions Yet most governments global health institutions and development agencies have largely overlooked CVD as they have invested in health in developing countries Recognizing the gap between the compelling evidence of the global CVD burden and the investment needed to prevent and control CVD the National Heart Lung and Blood Institute NHLBI turned to the IOM for advice on how to catalyze change In this report the IOM recommends that the NHLBI development agencies nongovernmental organizations and governments work toward two essential goals creating environments that promote heart healthy lifestyle choices and help reduce the risk of chronic diseases and building public health infrastructure and health systems with the capacity to implement programs that will effectively detect and reduce risk and manage CVD To meet these goals the IOM recommends several steps including improving cooperation and collaboration implementing effective and feasible strategies and informing efforts through research and health surveillance Without better efforts to promote cardiovascular health global health as a whole will be undermined

*Current Topics in Coronary Research* Colin Bloor, 2013-03-09 How can you adequately honor a man of deeds with mere words Dr Donald Eaton Gregg is recognized throughout the scientific world for his distinguished contributions to our knowledge of the coronary circulation his advances

in experimental instrumentation and design his scientific integrity and his lasting influence on other investigators His research associates over the years are now liberally scattered over the entire world Their accomplishments and activities reflect the quality of their training in his Department of Cardiorespiratory Diseases at the Walter Reed Army Institute of Research The positions of prestige occupied by these men attest to Dr Gregg s ability to select and inspire men of talent yet in his usual modest way he insists that he was only fortunate to be in the right place at the right time Thus at the time of Dr Gregg s retirement as Chief of the Department of Cardiorespiratory Diseases a position he has held since 1950 his associates thought that a scientific symposium was the most appropriate way to honor a man of his stature Accordingly on March 29 30 1973 a Symposium on Current Topics in Coronary Research was held at the Walter Reed Army Institute of Research Its objectives were to define our present state of knowl edge and more importantly define the basic questions requiring further experimentation in four major areas of coronary research i e



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