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Recent Advances in **Coronary Circulation**



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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. *Recent Advances in Cardiology* Charles Frederick Terence East, Cyril William Curtis Bain, 1929. [E. Merck's Annual Report of Recent Advances in Pharmaceutical Chemistry and Therapeutics](#), 1907. *Merck's Annual Report of Recent Advances in Pharmaceutical Chemistry and Therapeutics*, 1914. **Recent Advances in Cardiovascular Risk Factors** Mehnaz Atiq, 2012-03-21. Among the non-communicable diseases, cardiovascular disorders are the leading cause of morbidity and mortality in both the developed and the developing countries. The spectrum of risk factors is wide and their understanding is imperative to prevent the first and recurrent episodes of myocardial infarction, stroke, or peripheral vascular disease, which may prove fatal or disabling. This book has tried to present an update on risk factors incorporating new research which has thrown more light on the existing knowledge. It has also tried to highlight regional diversity addressing such issues. It will hopefully be resourceful to the cardiologists, general practitioners, family physicians, researchers, graduate students committed to cardiovascular risk.

prevention *Fish Physiology: Recent Advances* Stefan Nilsson, 2012-12-06 Fishes are very successful vertebrates and have adapted to a wide range of environmental conditions from the deep ocean to the smallest brook or pond The physiological background to these environmental adaptations is obviously far from clear and provides fish physiologists with many challenges The number of extant fish species has been estimated to be in excess of 20000 and only relatively few of these have been subject to physiological studies Yet among these animals can be found many physiological systems different from those of the land dwelling vertebrates and also systems similar to those of the higher vertebrates but at a different level of phylogenetic development Apart from the rapidly increasing interest in basic fish physiology the last few years have seen a dramatic increase in applied research aimed primarily in two directions fish culture and environmental toxicology Physiological research is of vital importance in both these fields and basic fish physiology is a necessary base for the applied research This book is intended for a wide readership among senior undergraduate postgraduate and research students as well as university teachers and researchers in zoology physiology aquaculture and biology generally The book focuses on five major areas of basic and applied research haemopoiesis acid base regulation circulation gastrointestinal functions and physiological toxicology The chapters will serve as introductions to these fields as well as up to date reviews of the most recent advances in the research areas 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 knowledge and more importantly define the basic questions requiring further experimentation in four major areas of coronary research i e Recent Advances in Acute Type A Aortic Dissection Ying-Fu Chen, Chwan-Yau Luo, Dominique Shum-Tim, 2015-07-02 Type A acute aortic dissection TAAAD is an acute cardiovascular condition that is normally associated with genetic conditions such as Marfan Syndrome but it can also occur in patients with no known predisposing risk factors TAAAD is associated with extremely high mortality over 20% of documented cases in medical literature if not addressed on time Surgical management of TAAAD also varies tremendously depending on the causative pathology Techniques to manage

TAAAD cover the entire spectrum of methods employed in cardiac surgery ranging from a simple replacement of the ascending aorta to aortic root sparing or replacement and an aortocoronary bypass to total arch and descending aortic stenting involving hypothermic circulatory arrest or other cerebral protection strategies New medical evidence suggests that concomitant intraoperative management of the arch and descending aorta minimizes the need for subsequent surgeries in patients who are operated upon for TAAAD Coupled with new diagnostic technology available to medical professionals better long term patient outcomes for TAAAD treatment are now a reality Recent Advances in Acute Type A Aortic Dissection presents a collection of comprehensive reviews from many experts on TAAAD Cardiac surgeons can benefit from this volume by learning about current medical opinions and consensus on risk factors including genetic predisposition diagnostic modalities intraoperative management surgical options cerebral protection strategies and long term follow up procedures on acute TAAAD **Recent Advances in Radiology and Medical Imaging** Sir Thomas Lodge, Robert E. Steiner, 1986

Recent Advances in Ventricular Conductions M. Cerqueira-Gomes, 1975-04-18 Computational and Experimental Biomedical Sciences: Methods and Applications João Manuel R. S. Tavares, R.M. Natal Jorge, 2015-03-16 This book contains the full papers presented at ICCEBS 2013 the 1st International Conference on Computational and Experimental Biomedical Sciences which was organized in Azores in October 2013 The included papers present and discuss new trends in those fields using several methods and techniques including active shape models constitutive models isogeometric elements genetic algorithms level sets material models neural networks optimization and the finite element method in order to address more efficiently different and timely applications involving biofluids computer simulation computational biomechanics image based diagnosis image processing and analysis image segmentation image registration scaffolds simulation and surgical planning The main audience for this book consists of researchers Ph D students and graduate students with multidisciplinary interests related to the areas of artificial intelligence bioengineering biology biomechanics computational fluid dynamics computational mechanics computational vision histology human motion imaging applied mathematics medical image medicine orthopaedics rehabilitation speech production and tissue engineering **Vessel Based Imaging Techniques** Chun Yuan, Thomas S. Hatsukami, Mahmud Mossa-Basha, 2019-10-10 This book provides comprehensive information on new and existing vessel imaging techniques with the intention of improving diagnosis treatment and prevention of vascular and related diseases In recent years vessel wall imaging has expanded greatly into other beds such as the intracranial and peripheral arteries and many of the techniques available for evaluation and diagnosis have only previously been published in research papers This book bridges that gap for clinicians applying cutting edge research to their everyday practice The first six sections of the book are centered around individual vessel beds These chapters will teach clinicians the multi modality imaging techniques available to image these vessels and related pathology with a focus on new imaging tools and techniques The final two sections of the book will offer a more comprehensive technical background aimed at imaging scientists for the

imaging techniques used and the relationship of blood flow and modeling to disease monitoring and prevention This is an ideal guide for radiologists and imaging scientists looking to learn the latest techniques in vessel imaging Cardiovascular Therapeutics E-Book Elliott M. Antman,2012-09-17 Manage cardiovascular problems more effectively with the most comprehensive resource available A trusted companion to Braunwald's Heart Disease Cardiovascular Therapeutics 4th Edition addresses pharmacological interventional and surgical management approaches for each type of cardiovascular disease This practical and clinically focused cardiology reference offers a balanced complete approach to all of the usual and unusual areas of cardiovascular disease and specific therapies in one concise volume equipping you to make the best choices for every patient Consult this title on your favorite e reader with intuitive search tools and adjustable font sizes Elsevier eBooks provide instant portable access to your entire library no matter what device you're using or where you're located Understand current approaches to treating and managing cardiovascular patients for long term health for complex problems and for unusual cardiac events Benefit from the substantial experience of Elliott M Antman MD Marc S Sabatine MD and a host of other respected authorities who provide practical evidence based rationales for all of today's clinical therapies Expand your knowledge beyond pharmacologic interventions with complete coverage of the most effective interventional and device therapies being used today Easily reference Braunwald's Heart Disease 9th Edition for further information on topics of interest Make the best use of the latest genetic and molecular therapies as well as advanced therapies for heart failure Cut right to the answers you need with an enhanced focus on clinically relevant information and a decreased emphasis on pathophysiology Stay current with ACC AHA ESC guidelines and the best ways to implement them in clinical practice Get an enhanced visual perspective with an all new full color design throughout **Recent Advances in Computing Sciences** Manmohan Sharma,Mintu Nath,Sophiya Sheikh,Amar Singh,2025-01-27 The 2nd International Conference on Recent Advances in Computing Sciences RACS was held from 29th to 30th November 2022 at Lovely Professional University Jalandhar India The conference focused on discussing issues exchanging ideas and the most recent innovations towards advancing research in the field of Computing Sciences and Technology All technical sessions were predominantly related to Data Science Artificial intelligence Remote Sensing Image Processing Computer Vision Data Forensics Cyber Security Computational Sciences Simulation and modeling Business Analytics and Machine Learning Bibliography of Medical Reviews ,1961 *National Library of Medicine Current Catalog* National Library of Medicine (U.S.),1971 First multi year cumulation covers six years 1965-70 **Coronary Vasculature** Robert J. Tomanek,2012-10-19 Ischemic heart disease is the leading cause of morbidity and mortality in the developed world The high metabolism and oxygen demand of the cardiac myocardium depends on both a high blood flow and a rich capillary density For this reason the growth of the coronary vasculature is vital not only in early development but also in the adult faced with various stresses Novel technologies have enabled the discovery of the molecular mechanisms underlying the growth and assembly coronary vessels and this volume

covers the hierarchy of the coronary vasculature from its embryonic origins through its postnatal growth adulthood and senescence Chapters address normal coronary development coronary anomalies and their possible underlying developmental errors coronary vessel adaptations to exercise training aging hypoxia myocardial ischemia and cardiac hypertrophy This comprehensive overview of current research in coronary vessels and myocardial perfusion was written by Dr Robert J Tomanek Emeritus Professor of Anatomy and Cell Biology at the University of Iowa The book reviews discusses and integrates findings from various areas of coronary vasculature research and as a result will be a valuable reference source for cardiovascular scientists and physicians for many years to come

MDCT Physics Mahadevappa Mahesh, 2009 Written by the chief physicist at Johns Hopkins University Hospital this easy to read short textbook explains the physics behind multi detector CT technology particularly newer more complex technology The focus is on principles of physics effects of scan parameters on image quality and optimum radiation dosage The book includes numerous key points summaries and questions to assist in exam preparation

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