

**SARCOPLASMIC RETICULUM FUNCTION:
COMPARISON OF ATRIAL AND
VENTRICULAR MYOCARDIUM**

AVE MINAJEVA

TARTU 1998

Sarcoplasmic Reticulum Function Comparison Of Atrial And Ventricular Myocardium

Tiina Stelmach



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Recent Advances on Myocardium Physiology Norio Fukuda, Henk Granzier, Shin'Ichi Ishiwata, Sachio

Morimoto, 2021-07-27 [Epidemiology of Cerebral Palsy and Unfavourable Neurodevelopmental Outcome in Child](#)

[Population of Tartu City and County, Estonia](#) Tiina Stelmach, 2006

The Cellular Basis of Cardiovascular Function in

Health and Disease Pawan K. Singal, Vincenzo Panagia, Grant N. Pierce, 2012-12-06 This special issue of Molecular and Cellular Biochemistry contains original research articles and review papers which were invited from the participants of a recent meeting organized to honour the 60th birthday of Naranjan S Dhalla Ph D M D Hon The meeting organized by Drs Morris Karmazyn London Grant Pierce Winnipeg and Balwant Tuana Ottawa was held at the Best Western Lakeside Inn in Kenora Ontario Canada on August 23 25 1996 The meeting was entitled The Cellular Basis of Cardiovascular Function in Health and Disease There were over 40 invited speakers from 15 different countries represented at the meeting attended by over 280 people Keynote lectures were presented by Drs Norman Alpert Burlington VT Robert Jennings Chapel Hill NC Makoto Nagano Tokyo Japan Howard Morgan Danville PA John Solaro Chicago IL and Nobuskira Takeda Tokyo Japan Dr Henry Friesen President of the Medical Research Council of Canada presented Dr Dhalla with a plaque at the banquet honouring his research accomplishments over his distinguished career Dr Dhalla's outstanding research achievements in understanding the subcellular basis of cardiovascular disease were highlighted at the meeting One of the unique aspects of the meeting was the special effort made by 39 former trainees of Dr Dhalla to attend the meeting to honour their mentor The ex students and trainees came from all over Canada the United States Japan Slovakia Germany the Czech Republic Estonia and the Netherlands The meeting was judged to be an overwhelming success in terms of the scientific content as well as collaborative interactions initiated *Excitation-Contraction Coupling and Cardiac Contractile Force* Donald

Bers, 2012-12-06 How is the heartbeat generated What controls the strength of contraction of heart muscle What are the links between cardiac structure and function How does our understanding of skeletal and smooth muscle and non muscle cells influence our thinking about force development in the heart Are there important species differences in how contraction is regulated in the heart How do the new molecular data fit together in understanding the heart beat What goes wrong in ischemia hypertrophy and heart failure This book paints a modern portrait of how the heart works and in this picture the author shows a close up of the structural biochemical and physiological links between excitation and contraction The author takes the reader through a series of important interrelated topics with great clarity and continuity and also includes many useful illustrations and tables The book starts by considering the cellular structures involved in excitation contraction coupling and then described the characteristics of the myofilaments as the end effector of excitation contraction coupling A general scheme of calcium regulation is described and the possible sources and sinks of calcium are discussed in simple but

quantitative terms The cardiac action potential and its many underlying currents are reviewed Then the characteristics of some key calcium transport systems calcium channels sodium calcium exchange and SR calcium uptake and release are discussed in detail This is then built into a more integrated picture of calcium regulation in succeeding chapters by detailed discussions of excitation calcium coupling mechanisms in skeletal cardiac and smooth muscle the interplay between calcium regulatory processes and finally mechanisms of cardiac inotropy calcium overload and dysfunction e g ischemia hypertrophy and heart failure Excitation Contraction Coupling and Cardiac Contractile Force Second Edition is an invaluable source of information for anyone who is interested in how the heart beat is controlled and especially suited for students of the cardiovascular system at all levels from medical graduate students through senior investigators in related fields **Tropane Alkaloid Production and Riboflavine Excretion in the Field and Tissue Cultures of Henbane (*Hyoscyamus Niger* L.)** Katrin Pudersell,2006 *Principles of Perinatal-Neonatal Metabolism* Richard M. Cowett,2012-12-06 PRINCIPLES OF PERINATAL NEONATAL METABOLISM SECOND EDITION assembles a stellar international group of contributors to examine the various aspects of metabolism in the human adult during pregnancy in the fetus and in the newborn Completely updated and revised with more than 17 new chapters the book is divided into five sections 1 Methodology and General Principles 2 Maternal Metabolism During Pregnancy 3 Fetal Placental Metabolism 4 Organ Specific Metabolism During the Perinatal Period 5 Neonatal Metabolism New to the second edition are discussions of methodologies using molecular biology techniques expanded coverage of central nervous system metabolism and an entirely new section on organ specific metabolism that is organized by organ system A must for every physician who cares for the pregnant patient and her child From reviews of the critically acclaimed first edition an incredible amount of information of utmost value not only to the basic investigator but also to the clinician JAMA a first rate reference textbook that should be on the shelves of every institution that provides care for the pregnant women or her children NEJM I know of no other volume in which these important topics are integrated into a single text I enthusiastically recommend it as a valuable reference to researchers clinicians fellows and students TEM *Textbook of Veterinary Physiology* Pradip Kumar Das,Veerassamy Sejian,Joydip Mukherjee,Dipak Banerjee,2023-08-31 This textbook explores the fundamental qualitative and quantitative aspects of veterinary physiology It presents the morphological description of the organs tissues and cells involved in the physiological system with species variation The book provide the most up to date information and in depth knowledge in animal physiology The book addresses a broad range of topics including the physiology of digestion in monogastric animals ruminants and birds and cardio vascular and respiratory system in different animals The chapters contain a wealth of information on the areas related to the endocrine system excretory system body fluid homeostasis hematology male and female reproductive systems coordination of body functions and regulation of brain functions and sense organs Further this book acquaints students with advanced topics like immune system assisted reproductive technology ovarian dynamics environmental physiology and thermoregulation and

behavioral physiology This textbook contains clear illustrations including graphical abstracts and study questions for each chapter making this book a valuable learning resource for veterinary sciences and veterinary medicine students Further to attract students and create interest in them interesting facts related to animal physiology have also been highlighted in form of Know more widgets

Bioenergetics of the Cell: Quantitative Aspects Valdur A. Saks, Renée Ventura-Clapier, Xavier Leverve, André Rossi, Michel Rigoulet, 2012-12-06 This volume continues the discussion of the problems of in vivo and in vitro The recently solved X ray structure of the mitochondrial creatine kinase and its molecular biology cellular bioenergetics the tradition we started in 1994 by publication of the focused issue of Molecular and Cellular are analyzed with respect to its molecular physiology and Biochemistry volume 133 134 and a book Cellular Bio functional coupling to the adenine nucleotide translocase as energetics role of coupled creatine kinases edited by V Saks well as its participation together with the adenylate kinase and R Ventura Clapier and published by Kluwer Publishers system in intracellular energy transfer The results of the Dordrecht Boston In the present volume use of quantitative studies of creatine kinase deficient transgenic mice are methods of studies of organized metabolic systems such as summarized and analyzed by using mathematical models of mathematical modeling and Metabolic Control Analysis for the compartmentalized energy transfer thus combining two investigation of the problems of bioenergetics of the cell is powerful new methods of the research All these results described together with presentation of new experimental together with the physiological and NMR data on the cardiac results The following central problems of the cellular bio metabolic and mitochondrial responses to work load changes energetics are the focus of the discussions the mechanisms concord to the concept of metabolic networks of energy of regulation of oxidative phosphorylation in the cells in vivo transfer and feedback regulation

The Role of Calcium Handling in Heart Failure and Heart Failure Associated Arrhythmias Elisabetta Cerbai, Alessandro Mugelli, Daniel M. Johnson, 2019-05-15 Under normal healthy conditions the contraction of cardiac myocytes leading to the pump function of this organ is driven by calcium dependent mechanisms Entry of calcium into the myocyte during the cardiac action potential causes activation of the ryanodine receptors and release of calcium from the sarcoplasmic reticulum This process termed calcium induced calcium release is essential for excitation contraction coupling and enables each action potential to be transduced into a mechanical event Indeed in healthy myocytes the calcium concentration in the cytosol of is elevated approximately 10 fold from a resting level of 100 nM to 1 M This process is finely orchestrated by a number of key proteins which can be specifically regulated by various pathways depending on the oxygen demand Furthermore the specific structure of the myocyte allows certain calcium dependent processes to be compartmentalised increasing the efficiency and safety of this regulation Heart failure is a common costly and life threatening condition In 2015 for example it affected around 40 million people globally In patients with heart failure the risk of sudden cardiac death and arrhythmias increases substantially Cellular remodelling and alterations in calcium handling which appear to contribute to the arrhythmogenic burden in heart failure have been

extensively reported However a number of unanswered questions remain and each new study while continuing to shed light on this subject raises additional novel questions This current compendium of articles covers a number of aspects and comprehensively reviews current knowledge and perspectives regarding the link between calcium handling arrhythmias and heart failure providing at the same time insights that may lead to novel therapeutic options for the future Oral Lactoflora in Chronic Periodontitis and Periodontal Health Piret Köll,2006 *Cumulated Index Medicus* ,1995 **Methods and applications in integrative physiology** Ovidiu Constantin Baltatu,Chao Chen,Guido Caluori,2023-01-04 This Research Topic is part of the Methods and Applications in Physiology series Other titles in this series are Methods and Applications in Aquatic Physiology Methods and Applications in Clinical and Translational Physiology Methods and Applications in Computational Physiology and Medicine Methods and Applications in Environmental Aviation and Space Physiology Methods and Applications in Exercise Physiology Methods and Applications in Fractal Physiology Methods and Applications in Invertebrate Physiology Methods and Applications in Metabolic Physiology Methods and Applications in Physio logging Methods and Applications in Striated Muscle Physiology Methods and Applications in Respiratory Physiology Methods and Applications in Vascular Physiology New Methods for Red Blood Cell Research and Diagnosis Volume II Combining Computational and Experimental Approaches to Characterize Ion Channels and Transporters **Pediatric Cardiac Intensive Care** Anthony C. Chang,1998 A distinguished list of contributors from some of the major international centers covers this specialty like never before With recent advances in ultrasound technology and pharmacology the expertise required to care for a critically ill child with heart disease takes an integrated approach with a multidisciplinary team and central focus This resource provides comprehensive discussions of pertinent cardiac issues in the ICU setting with emphasis on perioperative care **Calcium and Heart Failure: From Bench to Bedside** Elisabetta Cerbai,Alessandro Mugelli,Daniel M. Johnson,2022-07-12 **Paediatric Cardiology** Robert H. Anderson,Edward J. Baker,Andrew Redington,Michael L. Rigby,Daniel Penny,Gil Wernovsky,2009-09-25 As patients live longer and need to be treated over the long term and the management of pediatric cardiology problems and congenital heart disease moves more into the mainstream turn to Pediatric Cardiology for current clinical guidance Trust Dr Robert Anderson godfather of cardiac morphology to bring you coverage of potential cardiovascular anomalies all potential diseases related to anomalies or developmental problems and methods for management and treatment New contributors from all over the world including 70% new to this edition present the latest challenges in the field and emphasize the adolescent and post operative outcomes for management Now in full color this leading reference offers you everything you need to treat and manage pediatric heart conditions A comprehensive and exhaustive reference of fundamental and clinical aspects of heart disease in infancy and childhood The contributors are well known experts in the field and the editors are a world class group who have published extensively in the field Emphasizes the treatment of corrected congenital heart disease for coverage of the clinical

management of cardiac problems in the adolescent and young adult Integrates development in chapters on lesions to make physiology clinically relevant for the specific cardiac lesions Provides the latest clinical perspectives on neonate cardiac development management issues so you can offer the best long term care Presents the contributions of 70% new authors from all over the world in a consistent format to make referencing global perspectives quick and easy Captures the nuances of the anatomical structure of lesions through full color illustrations depicting morphologic congenital and surgically corrected examples for exceptional visual guidance

Heart Rate and Rhythm Onkar N. Tripathi,T. Alexander Quinn,Ursula Ravens,2023-12-08 This completely updated and expanded 2nd Edition provides all the information needed in order to understand the complex molecular cellular and genetic mechanisms that underlie normal and abnormal cardiac rhythms Its goal is to help physiologists and clinicians alike develop better preventive and treatment strategies The respective chapters cover a broad range of topics including the role of specific ion channels and transporters gap junctions intracellular Ca²⁺ handling in pacemaker activity impulse conduction and the activity of atrial and ventricular myocardium Special emphasis is placed on the unique electrophysiology of specialized pacemaking cells and conducting fibers In turn several types of inherited and acquired ventricular arrhythmias are presented in detail Clinicians will especially appreciate the updated information on even common disorders like atrial fibrillation and their impacts on human physiology In closing the book goes one step further and considers future prospects e g novel antiarrhythmic agents and new concepts like optogenetics in the context of heart rate regulation Accordingly it offers readers a solid reference guide to everything they need to know about human heart rate and rhythm

Heart Failure E-Book G. Michael Felker,Douglas L. Mann,2014-12-18 Lead editor of Braunwald s Heart Disease Dr Douglas L Mann and nationally and internationally recognized heart failure expert Dr G Michael Felker bring you the latest definitive state of the art information on heart failure in this outstanding Braunwald s companion volume Heart Failure 3rd Edition keeps you current with recent developments in the field improved patient management strategies and new drug therapies and implantable devices that will make a difference in your patients lives and your practice

Pediatric Cardiovascular Medicine James H. Moller,Julien I. E. Hoffman,2012-03-12 The first edition of this text edited by two of the world s most respected pediatric cardiologists set the standard for a single volume clinically focused textbook on this subject This new edition revised and updated by contributors representing today s global thought leaders offers increased coverage of the most important current topics such as pediatric electrophysiology congenital heart disease cardiovascular genetics genomics and the identification and management of risk factors in children while maintaining the clinical focus Published with a companion website that features additional images for download self assessment questions designed to aid readers who are preparing for examinations and other features Pediatric Cardiovascular Medicine Second Edition is the perfect reference for residents fellows pediatricians as well as specialists in pediatric cardiology

Sex and Gender Differences in Pharmacology Vera Regitz-Zagrosek,2012-10-02 This is the very

first book to deal with sex and gender differences in drug therapy an increasingly recognized medical need It starts with an overview on S G in clinical syndromes and a documentation of the medical and socioeconomic damage caused by gender specific adverse drug effects Part I covers S G differences in pharmacokinetics Researchers will be satisfied by the detailed discussion of the mechanisms of S G differences in drug effects that represents cutting edge science and includes interaction of drugs with sex hormones genomic and epigenetic mechanisms It also covers S G in drug development in animal models and clinical development and S G in drug prescriptions Part II targets S G differences in drug effects in cardiovascular pulmonary CNS neuromuscular neuropsychiatric and metabolic diseases in cancer inflammation and rheumatic diseases in bacterial and retroviral infections thrombosis embolism New drugs will be discussed

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