

Advances in Biochemistry in Health and Disease

Bodh I. Jugdutt
Naranjan S. Dhalla *Editors*

Cardiac Remodeling

Molecular Mechanisms

 Springer

Cardiac Remodeling Molecular Mechanisms Advances In Biochemistry In Health And Disease

Bodh I. Jugdutt, Naranjan S. Dhalla



Cardiac Remodeling Molecular Mechanisms Advances In Biochemistry In Health And Disease:

Cardiac Remodeling Bodh I. Jugdutt, Naranjan S. Dhalla, 2013-02-15 The main objective of Cardiac Remodeling Molecular Mechanisms is to summarize the major research advances in molecular biochemical and translational aspects of cardiac remodeling over the last 2 to 3 decades under one cover and touch on future directions. It provides a high profile and valuable publication resource on molecular mechanisms of cardiac remodeling for both the present and future generations of researchers, teachers, students and trainees. This book should stimulate future translational research targeted towards discovery and development for preventing limiting and reversing bad remodeling over the next few decades with the ultimate goal of preventing progression to systolic and/or diastolic heart failure. The chapters suggest potential novel strategies that should receive attention for translating basic research knowledge to application in patients at the bedside. Mitochondrial

Remodeling and Dynamic Inter-Organellar Contacts in Cardiovascular Physiopathology Giampaolo Morciano, Gaetano Santulli, Valentina María Parra, Giovanni Monaco, 2021-06-21 Cardiac Adaptations Bohuslav Ostadal, Naranjan S. Dhalla, 2012-10-12 This book summarizes present knowledge of different mechanisms involved in the development of positive and negative consequences of cardiac adaptation. Particular attention is paid to the still underestimated adaptive cardiac responses during development to adaptation to the frequently occurring pressure and volume overload as well as to cardiac changes induced by enduring exercise and chronic hypoxia. Cardiac Adaptations will be of great value to cardiovascular investigators who will find this book highly useful in their cardiovascular studies for finding solutions in diverse pathological conditions; it will also appeal to students, fellows, scientists and clinicians interested in cardiovascular abnormalities.

Proteases in Health and Disease Sajal Chakraborti, Naranjan S. Dhalla, 2013-12-04 In view of rapidly growing research in the deregulation of proteases and their impact in human health and diseases, this book will highlight existing and emerging research in this exciting area. In-depth critical state-of-the-art reviews will be written by established investigators on protease dysfunctions associated with pathogenesis of different diseases that are known to occur due to deregulation of proteolytic systems. Multidisciplinary approaches demonstrating biochemical and signal transduction mechanisms associated with deregulation of proteases leading to manifestation of the diseases will be discussed. The book highlights the roles of both intracellular and extracellular proteases in health and disease. **Cardiac Energy Metabolism in Health and Disease**

Gary D. Lopaschuk, Naranjan S. Dhalla, 2014-08-22 The heart has a very high energy demand but very little energy reserves. In order to sustain contractile function, the heart has to continually produce a large amount of ATP. The heart utilizes free fatty acids mainly and carbohydrates to some extent as substrates for making energy, and any change in this energy supply can seriously compromise cardiac function. It has emerged that alterations in cardiac energy metabolism are a major contributor to the development of a number of different forms of heart disease. It is also now known that optimizing energy metabolism in the heart is a viable and important approach to treating various forms of heart disease. **Cardiac Energy**

Metabolism in Health and Disease describes the research advances that have been made in understanding what controls cardiac energy metabolism at molecular transcriptional and physiological levels. It also describes how alterations in energy metabolism contribute to the development of heart dysfunction and how optimization of energy metabolism can be used to treat heart disease. The topics covered include a discussion of the effects of myocardial ischemia, diabetes, obesity, hypertrophy, heart failure, and genetic disorders of mitochondrial oxidative metabolism on cardiac energetics. The treatment of heart disease by optimizing energy metabolism is also discussed, which includes increasing overall energy production as well as increasing the efficiency of energy production and switching energy substrate preference of the heart. This book will be a valuable source of information to graduate students, postdoctoral fellows, and investigators in the field of experimental cardiology, as well as biochemists, physiologists, pharmacologists, cardiologists, cardiovascular surgeons, and other health professionals.

Diabetic Cardiomyopathy Belma Turan, Naranjan S. Dhalla, 2014-01-08 Diabetes has long been recognized as a disease of high blood sugar, and there has been a continuous search for the exact reason for its development and effective treatment. In 2005, the World Health Organization had estimated that more than 180 million people worldwide suffer from diabetes mellitus and indicated that this figure is likely to double within the next 20 years. Among the 3.8 million deaths each year associated with diabetes, about two thirds are attributable to cardiovascular complications, and diabetes is now considered to be a major metabolic risk factor for the occurrence of heart disease. *Diabetic Cardiomyopathy: Biochemical and Molecular Mechanisms* is a compilation of review articles devoted to the study on the topic with respect to biochemical and molecular mechanisms of hyperglycaemia. The wide range of areas covered here is of interest to basic research scientists, clinicians, and graduate students who are devoted to study the pathogenesis of diabetes-induced cardiovascular dysfunction. Furthermore, some chapters are directed towards increasing our understanding of novel ways for the prevention and treatment of cardiomyopathy. Twenty-five articles in this book are organized in three sections. The first section discusses general aspects of the metabolic derangements in diabetic cardiomyopathy, including metabolic alterations and substrate utilization, as well as cardiac remodelling in the heart, role of diet in the development of metabolic syndrome in the heart, effect of hyperglycaemia in terms of biochemical and structural alterations in heart. In the second section, several cellular and molecular mechanisms are discussed, indicating that diabetic cardiomyopathy is a multifactorial and complex problem. The third section discusses the prevention and treatment of diabetes using appropriate diet, proper supplements, including antioxidants, angiotensin inhibitors, and some other drugs. All in all, this book discusses the diverse mechanisms of diabetic cardiomyopathy with some information on new therapeutic approaches for finding solutions to prevent or reverse the development of cardiac dysfunction.

Biochemical Basis and Therapeutic Implications of Angiogenesis Jawahar L. Mehta, Pankaj Mathur, Naranjan S. Dhalla, 2017-08-28 This book covers the latest developments in the therapeutic implications of angiogenesis, ranging from angiogenesis in the brain, angiogenesis in cancer, angiogenesis role in atherosclerosis and heart disease, as well as metabolic

disorders and peripheral vascular disease The book is comprehensive in its coverage of angiogenesis in a diverse set of diseases and examines the role of cellular and subcellular structures during the development of angiogenesis Well organized and thorough this is an ideal book for researchers and biomedical engineers working in the field of therapeutic implications of angiogenesis This book also Covers the basics of the physiology of angiogenesis including VEGF pathways in angiogenesis integrins in angiogenesis angiogenesis and exercise physiology and more Details the role of angiogenesis in atherosclerosis and heart disease including vascular endothelial growth factor and atherosclerotic plaque progression as well as angiogenesis and heart failure Illustrates in detail brain angiogenesis after stroke and the relationship between angiogenesis and Alzheimer's disease

Cardiac Fibrosis and Heart Failure: Cause or Effect? Ian M.C. Dixon, Jeffrey T.

Wigle, 2015-06-29 The unique biology of cardiac fibroblasts and related cells such as cardiac myofibroblasts and valvular interstitial cells distinguish them from other fibroblastic cells a concept that is only beginning to be widely appreciated Further the natural signals that stimulate and inhibit cardiac fibrosis within these cells are not well understood This volume compiles articles that address the molecular mechanisms that control the synthesis and secretion of the cardiac ECM The book showcases chapters that highlight discussion of role of Transforming Growth Factor TGF an important fibrogenic cytokine and its downstream effectors SMAD in many cardiac diseases Further the contributions highlight information to discuss endogenous inhibitors of cardiac fibrosis as well as advances in tissue engineering specific to matrix in the heart Finally discussions of unifying mechanisms of matrix remodeling in valves and myocardium are presented The mechanisms involved in the stimulation of cardiac fibrosis are not fully understood In most cases the marginal attenuation of cardiac fibrosis as a result of a given therapy is a beneficial side effect linked to other primary effects on other cells especially cardiomyocytes Very few drugs or agents are known to affect the function and dysfunction of cardiac fibroblasts and myofibroblasts alone The book helps to translate the information gathered within to allow us to alter the course of fibrogenic events that are typical of cardiac fibrosis and thereby reduce their burden on the patient and on society itself

Phospholipases in Health and Disease Paramjit S. Tappia, Naranjan S. Dhalla, 2014-03-13 Phospholipases generate lipid signaling molecules through their hydrolytic action on phospholipids and are known to regulate function of a variety of cells under normal and diseased conditions While several physiological biochemical and molecular techniques have identified key players involved in different disease processes phospholipases have also emerged as critical players in the pathogenesis of a number of different diseases including cancer and heart disease In addition phospholipases are also implicated in such conditions as brain disorder injury kidney and immune cell dysfunction Phospholipases in Health and Disease is a compilation of review articles dedicated to the study of the field with respect to biochemical and molecular mechanisms of normal and abnormal cell function The wide range of area covered here is of interest to basic research scientists clinicians and graduate students who are engaged in studying pathophysiological basis of a variety of diseases Furthermore this book highlights the

potential of the different phospholipases as therapeutic targets as well as part of prevention strategies Twenty three articles in this book are organized in four sections that are designed to emphasize the most characterized forms of the phospholipases in mammalian cells The first section discusses general aspect of phospholipases Section two covers the role and function of phospholipase A in different pathophysiological conditions The third section is focussed on phospholipase C which is believed to play a central role in transmembrane signaling The final section covers phospholipase D which is present in a variety of different cells The book illustrates that the activation of phospholipases is of fundamental importance in signal transduction affecting cell function Overall this book discusses the diverse mechanisms of phospholipase mediated signal transduction in different pathophysiological conditions and raises the possibility of specific forms of phospholipases serving as novel targets for drug development

Biochemistry of Oxidative Stress Ricardo Jorge Gelpi, Alberto Boveris, Juan José Poderoso, 2016-12-28 The strongest point of this book titled Biochemistry of Oxidative Stress Physiopathology and Clinical Aspects is that the academic and scientific background of the authors editors guarantee the authorship of a book comprising all aspects of oxidative stress ranging from very molecular aspects to clinical application including the antioxidant therapy Of particular importance is the fact that the aforementioned aspects are described in the book in a general section and in three different and important pathologies such as cardiovascular diseases neurodegenerative diseases and cancer The importance of these pathologies lays in the fact that taken separately or together they represent by far the leading cause of death in the world Finally all the chapters have been written by highly recognized authorities in the field of their investigations At least to our knowledge this is the first book with this characteristics in the field of oxidative stress

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