Mitochondria and Their Role in Cardiovascular Disease



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Dan Longo, Anthony Fauci, Dennis Kasper, Stephen Hauser, J. Jameson, Joseph Loscalzo

Mitochondria And Their Role In Cardiovascular Disease:

Mitochondria and Their Role in Cardiovascular Disease José Marín-García, 2012-11-19 Over the past two decades due to dramatic advances in molecular and cell biology biochemistry and genetics our view on mitochondria as a relatively static cellular powerhouse has changed radically We now know that these organelles play a critical role in the normal and in the damaged heart Written by Dr Jos Mar n Garc a Director of the Molecular Cardiology and Neuromuscular Institute Mitochondria and Their Role in Cardiovascular Disease brings readers up to date on the many significant advances in the field of mitochondrial cardiovascular medicine The book begins with a general introduction to mitochondria followed by laboratory methods to study the structure and function of the organelle regulation of replication and biogenesis and the mechanisms and functional consequences of mitophagia and mitochondrial dynamics Subsequent chapters deal with mitochondrial oxidative stress and the role that the organelle plays in cell signaling and cell death Discussions will be undertaken on the biochemistry of mitochondrial cell signaling including the nature of the proteins engaged in these processes many of them only recently discovered Later chapters examine the role of mitochondria and mitochondrial abnormalities in cardiovascular diseases including their diagnosis therapeutic options currently available animal models of mitochondrial disease and new frontiers in mitochondria cardiovascular medicine including areas of research that are relatively new or developing such as proteomics next generation sequencing and systems biology Heart José Marín-García, 2005-12-17 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 extraordi nary 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 hy drogen 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 agi 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 Fuster and Hurst's The Heart, 15th Edition Valentin Fuster, Jagat Narula, Prashant

Vaishnava, Martin B. Leon, David J. Callans, John S. Rumsfeld, Athena Poppas, 2022-04-29 The landmark text that belongs in the hands of every cardiologist fully updated and reorganized to make it more patient centric than ever A Doody's Core Title for 2023 World famous for its authority and clinical relevance Fuster and Hurst's The Heart is cardiology s longest continuously published reference book Written to meet the ever changing needs of cardiologists fellows and interns this trusted classic offers a solid foundation in cardiovascular medicine and complete coverage of all major cardiovascular topics This fifteenth edition presents a greater focus on the practicalities of patient care Additionally the content is ordered in a more methodical pattern from mechanism to management Reflecting the latest technical therapeutic and clinical advances Fuster and Hurst's The Heart provides invaluable concise summaries of major new trials and guidelines Authoritative Coverage and Unmatched Utility Central Illustrations New section on cardiovascular critical care New chapter Cardiovascular Disease and COVID 19 Chapter summaries ACC AHA ESC guidelines in all chapters 1 200 photos and illustrations Sections Include Risk Factors for Cardiovascular Disease Atherosclerosis and Coronary Heart Disease Diseases of the Great Vessels and Peripheral Vessels Valvular Heart Disease Rhythm and Conduction Abnormalities Heart Failure Diseases of the Pericardium Cardiopulmonary Disease Critical Cardiovascular Care Adult Congenital Heart Disease Special Populations and Topics in Cardiovascular Mitochondrial Dynamics in Cardiovascular Medicine Gaetano Santulli, 2017-05-25 This text covers the basic Disease principles of mitochondrial dynamics in cardiovascular medicine with particular emphasis on their functional roles in physiology and disease The book will include articles pertaining to mitochondrial fitness on a global basis providing therefore an update on the progress made in several aspects in the field Thus it will assist scientists and clinicians alike in furthering basic and translational research Organized in sections focusing on basic science mitochondrial dysfunction in cardiac disorders in vascular disorders in metabolic disorders in kidney disease therapeutic challenges and options this essential volume fills imperative gaps in understanding and potentially treating several cardiovascular disorders Mechanisms of <u>Cardiovascular Aging</u> T. Hagen, 2002-11-19 This volume of Advances in Cell Aging and Gerontology provides a timely review on the molecular and cellular basis of cardiovascular diseases CVD Age itself is the leading risk factor for cardiovascular diseases which include loss of vasomotor function athero and arterio sclerosis hypertension congestive heart failure and stroke Together these pathologies comprise the leading causes of permanent disability hospitalization and death for individuals over the age of 65 Thus there is a critical need to assess both the age associated causes leading to CVD as well as the current state of knowledge on preventive regimens designed to slow or modulate disease progression This book concisely summarizes the current knowledge related to the major aspects contributing to cardiovascular disfunction in the elderly as well as potential ways of maintaining or improving human cardiovascular healthspan **Molecular Basis of** Cardiovascular Disease Kenneth R. Chien, Eugene Braunwald, 1999 Covering the molecular basis of heart disease this text evaluates topics such as genetic mapping approaches in inherited cardiovascular disorders and driving mechanisms in the

transition from cardiac hypertrophy to heart failure Mitochondrial Biology Novartis Foundation, 2007-11-19 The field of mitochondrial research has experienced a renaissance encompassing a re evaluation of mitochondrial biochemistry and biology It is clear that mitochondria are not only involved in the business of ATP synthesis but are also intimately involved in cell signaling and particularly in cell death **Assessment of Energy Metabolism in Health and Disease Ross** Laboratories, 1980 Journal of the American Medical Association ,1925 Chemical Abstracts ,1926 Research in Translational Medicine, Volume 1201 Asian Society for Mitochondrial Research and Medicine. Scientific Meeting, Yau-Huei Wei, Chii-Ruey Tzeng, 2010-08-16 This volume presents manuscripts stemming from the 6th Conference of the Asian Society for Mitochondrial Research and Medicine entitled Mitochondrial Research in Translational Medicine held on October 30 to November 1 2009 at Taipei Medical University Taipei Taiwan Contents Monoclonal Antibodies in Cardiovascular Diseases Ban-An Khaw, Jagat Narula, Harry William Strauss, 1994 The Indian Medical Gazette ,1927

U.S. Government Research & Development Reports ,1970 Harrison's Principles of Internal Medicine 19/E (Vol.1 & Vol.2) (ebook) Dennis L. Kasper, Anthony S. Fauci, Stephen L. Hauser, Dan L. Longo, J. Larry Jameson, Joseph Loscalzo, 2015-04-17 The landmark guide to internal medicine updated and streamlined for today s students and clinicians The only place you can get ALL the great content found in the two print volumes AND the acclaimed DVD in one convenient resource Through six decades no resource has matched the authority esteemed scholarship and scientific rigor of Harrison s Principles of Internal Medicine Capturing the countless advances and developments across the full span of medicine the new 19th edition of Harrison's provides a complete update of essential content related to disease pathogenesis clinical trials current diagnostic methods and imaging approaches evidence based practice guidelines and established and newly approved treatment methods Here are just a few of the outstanding features of the new Nineteenth Edition Content is practically organized around two basic themes education and clinical practice. The teaching and learning sections cover foundational principles cardinal manifestations of disease and approach to differential diagnosis the content devoted to clinical practice focuses on disease pathogenesis and treatment NEW chapters on important topics such as Men s Health The Impact of Global Warming on Infectious Diseases Fatigue and many more Critical updates in management and therapeutics in Hepatitis Coronary Artery Disease Ebola Virus Disease Multiple Sclerosis Diabetes Hypertension Deep Vein Thrombosis and Pulmonary Embolism Acute and Chronic Kidney Disease Inflammatory Bowel Disease Lipoprotein Disorders HIV and AIDS and more Increased number of the popular Harrison's clinical algorithms clinically relevant radiographic examples spanning hundreds of diseases clinical pathological images in full color crystal clear full color drawings and illustrations and helpful tables and summary lists that make clinical application of the content faster than ever Outstanding multi media resources including practical videos demonstrating essential bedside procedures physical examination techniques endoscopic findings cardiovascular findings are available for easy download Supporting the renowned coverage are supplemental resources that

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