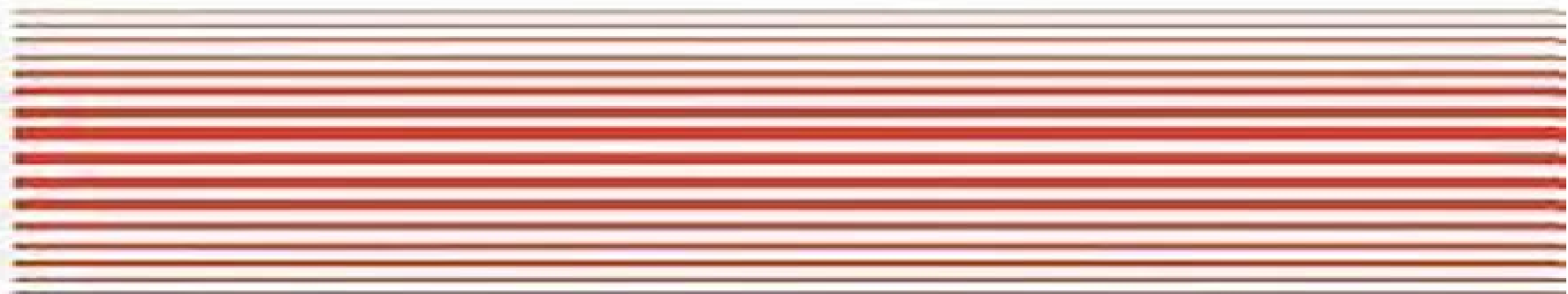


GROWTH FACTORS AND THE CARDIOVASCULAR SYSTEM

edited by
Peter Cummins



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Growth Factors And The Cardiovascular System Growth Factors And The Cardiovascular System

P. Cummins



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Growth Factors and the Cardiovascular System P. Cummins, 2012-12-06 Nature is totally amoral There are at least 34 million people in France alone who suffer from arterial hypertension and whose cardiovascular system is submitted day and night to both a haemodynamic and hormonal stress In all cases the vasculature hypertrophies as does the myocardium This growth process is obviously mainly detrimental at the outset since it lowers compliance of the arteries and makes them stiffer In contrast myocardial hypertrophy is initially beneficial since the growth process multiplies the number of contractile units and by so doing improves external work In addition according to Starling's law wall stress is lowered Growth factors play a major role in this amoral process as a trigger for hypertrophy at the vascular level and very likely at the level of the myocardium Another major point of interest is the role of growth factors as determinants of restenosis after angioplasty and also of atherogenesis Several chapters in this book are directly or indirectly concerned with this problem which is far from being purely academic since several groups are currently trying to control these processes by gene transfer Certainly one of the major clinical questions arising from such studies is why restenosis is not more frequent in clinical practice After de endothelialization the biologist would predict on the basis of recent studies on growth factors and in contrast with current clinical opinion that hypertrophy would occur in all cases with more or less complete restenosis *Development of*

Cardiovascular Systems Warren W. Burggren, Bradley B. Keller, 1997 This volume is a unique overview of cardiovascular development from the cellular to the organ level across a broad range of species The first section focuses on the molecular cellular and integrative mechanisms that determine cardiovascular development The second section has eight chapters that summarize cardiovascular development in invertebrate and vertebrate systems The third section discusses the effects of disease and environmental and morphogenetic influences on nonmammalian and mammalian cardiovascular development It includes strategies for the management of congenital cardiovascular malformations in utero and postnatally **The**

Cardiovascular System Hussein Hassan Sabit, 2025-06-30 The series Stem Cell Innovation in Health and is contributed by world renowned authors in the field Provides cutting edge research to understand stem cell functions used in disease and disorder treatments of the cardiovascular system Develops processes to bring stem cells from bench to bedside Includes up to date references on stem cell biology and function in common cardiovascular system diseases and disorders **Immune and**

Autoimmune Mechanisms in Cardiovascular Disease Dennis Wolf, Holger Winkels, Norbert Gerdes, Florian Kahles, Partha Dutta, Chiara Giannarelli, 2023-02-08 **Index Medicus**, 2001-08 Vols for 1963 include as pt 2 of the Jan issue Medical

subject headings **Angiogenesis and Cardiovascular Disease** J. Anthony Ware, Michael Simons, 1999 Angiogenesis and Cardiovascular Disease provides a comprehensive review of the basic scientific and clinical advances in the field of angiogenesis and its role in the human cardiovascular system The material presented draws from multiple disciplines integrating information in a single source Topics addressed focus first on aspects of development and normal biology of the

vasculature and then on angiogenesis and how it is involved in the pathophysiology and therapy of ischemic cardiovascular disease Vascular development endothelial cell biology the vascular matrix and growth factors are discussed Up to date information on current clinical trials and practical advice concerning application to cardiovascular therapeutic options are also stressed

Hypertensive disorders of pregnancy and the cardiovascular system: Causes, consequences, prevention and therapy Edoardo Sciatti,Federico Prefumo,Rossana Orabona,Chahinda Ghossein-Doha,2023-04-27

Medical and Health Related Sciences Thesaurus National Institutes of Health (U.S.),1985 Indexing terms used in CRISP Computer Retrieval of Information on Scientific Projects and in Research grants index Alphabetical arrangement Cross references under terms

Signal Transduction in the Cardiovascular System in Health and Disease Ashok K.

Srivastava,Madhu B. Anand-Srivastava,2008-10-17 *Signal Transduction in Cardiovascular System Health and Disease* highlights the major contributions of different signaling systems in modulating normal cardiovascular functions and how a perturbation in these signaling events leads to abnormal cell functions and cardiovascular disorders This title is volume 3 in the new Springer series *Advances in Biochemistry in Health and Disease*

Metabolic Syndrome and Cardiovascular Disease T. Barry Levine,Arlene Bradley Levine,2012-07-05 Trends indicate that the metabolic syndrome will become the leading risk factor for heart disease Now more than ever you need an all in one reference that provides the tools and practical advice you need to Identify at risk patients Explain individual contributing factors Aid in patient education and motivation Direct comprehensive care and Choose the most appropriate interventions Comprehensively revised to reflect leading edge research and now organized to facilitate easy access to essential information and clinically relevant guidance *Metabolic Syndrome and Cardiovascular Disease 2e* offers this and more Not only will you receive a solid understanding of the pathophysiology underlying the metabolic syndrome and cardiovascular disease but also the rationale for today s most effective treatments What s new Filled with timely new content this updated edition covers New discoveries that have changed our understanding of the pathogenesis and interrelationship of metabolic syndrome cardiovascular disease CHD and type 2 diabetes mellitus DM The relevance of mitochondria and telomeres Sleep and its impact on cardiometabolic health The pivotal interplay between insulin and forkhead transcriptionfactors Calorie restriction research Bariatric surgery experiences and outcomes In addition each chapter includes essential information on comorbidities interventions and pharmacotherapeutic options an exclusive feature found only in the second edition

Risk Factors for Cerebrovascular Disease and Stroke Sudha Seshadri,Stéphanie Debette,2016-03-07 This book by leading stroke researchers from Europe and North America describes environmental and genetic risk factors for cerebrovascular disease The section on genetics is exceptionally detailed and contemporaneous *Risk Factors for Cerebrovascular Disease and Stroke* will be especially useful to clinicians at all levels researchers and public health professionals interested in primary prevention of stroke

Heart Failure José Marín-García,2010-06-23 *Heart Failure* HF is the final and common pathway of all cardiovascular diseases *Heart*

Failure Bench to Bedside helps address a significant need to develop new paradigms and to identify novel therapeutic targets for this pervasive disease. An authoritative contribution to the field, this book provides a detailed description of new findings and emerging methodologies as well as a critical clinical evaluation of the complex HF syndrome and future therapies. Heart Failure Bench to Bedside includes a primer on gene profiling and bioenergetics of the normal heart and a discussion of the molecular genetic, biochemical, and cellular techniques critical to understanding HF. Further chapters discuss cardiac remodeling, oxidative stress, and alterations in other organs and systems that are often associated with HF. This book thoughtfully evaluates current and forthcoming diagnostic techniques and therapies, pharmaceutical and pharmacogenomic based individualized medicine, gene and cell based therapies, and the search for new frontiers. Heart Failure Bench to Bedside presents a clear view of up to date approaches to clinical diagnosis and treatment as well as offering insightful critiques of original and creative scientific thoughts on post genomic HF research.

Cardiovascular Issues in Endocrinology

R. Granata, J. Isgaard, 2014-06-13 Most endocrine diseases if not treated or controlled have cardiovascular manifestations. Both GH deficiency and GH excess impair cardiovascular functions e.g. in patients with acromegaly who have a shortened life expectancy and increased mortality mostly due to cardiovascular complications in uncontrolled disease. Moreover, Cushing's syndrome and diabetes are well known for metabolic and cardiovascular manifestations as well as hypo and hyperthyroidism. Both adipose tissue and the heart have been increasingly recognized as organs with partially endocrine functions which produce adipokines and brain natriuretic peptide respectively and influence a number of cardiovascular parameters. Primary aldosteronism as a cause for secondary hypertension is still a great challenge to detect and diagnose properly; however, new important discoveries have been made regarding the genetics of this probably underestimated cause of hypertension. Written by distinguished researchers in their respective fields, this book will give both researchers and clinicians an excellent update on all these topics as well as provide insight into the use of hormones as treatment tools in more controversial areas.

Gene Transfer in the Cardiovascular System Keith L. March, 2012-12-06 The goal of gene transfer is protein expression, a process brought about by the insertion of a gene coding for a foreign protein into target cells, resulting in the synthesis of the foreign protein. For gene therapy, a transferred therapeutic gene must be expressed at a level beneficial for the patient. This chapter provides an introductory overview of the rapidly evolving field of non-viral approaches for gene delivery to mammalian cells. Although currently there are fewer ongoing clinical trials using non-viral approaches than those using viral based systems, the number of non-viral trials is increasing. The long range goal of some research groups is the development of a genetically engineered artificial virus targeted to specific cells in the human body. An annual conference organized by Cambridge Healthtech Institute entitled Artificial Self Assembling Systems for Gene Transfer brings together researchers interested in this field. 1. Assembly of an artificial virus is very complex; other research groups aim to develop simpler delivery systems consisting of a plasmid combined with delivery agents. Viral based systems are very successful for gene delivery but

despite their successes viral based systems have some general limitations and system specific limitations When employing a viral based system the following limitations should be considered size limitation of the inserted gene due to packaging constraints e g adenovirus retrovirus potential tumorigenesis e g retrovirus potential for insertional mutagenesis greater than plasmid based systems potential immunogenicity e g

Multicellularity in the Cardiovascular System Paolo Madeddu, Gabor Foldes, 2019-03-25 **Molecular Defects in Cardiovascular Disease** Naranjan S. Dhalla, Makoto Nagano, Bohuslav Ostadal, 2011-08-09 *Molecular Defects in Cardiovascular Disease* provides an in depth discussion of the molecular mechanisms underlying the genesis of cardiovascular defects and the implications this has on current and emerging targeted therapeutics Divided into three sections this book covers the scientific foundations of our present understanding as well as the array of clinical manifestations and their treatment The first section covers Molecular Mechanisms of Heart Disease with discussion of the development of cardiovascular dysfunction The remaining two sections provide a more clinical focus The second Cardiac Hypertrophy and Heart Failure deals with metabolic derangements Ca²⁺ handling and subcellular remodeling It illustrates the wide variety of molecular defects which may serve as targets associated with the transition from cardiac hypertrophy to advanced heart failure The third section Hypertension and Diabetes provides molecular rationale for the pathogenesis of hypertension and diabetic cardiomyopathy as well as highlighting the importance of hormones toward this end A necessary resource for clinicians and researchers this book elucidates the experimental basis of the practice of cardiology It is the culmination of our advances in the understanding of cardiovascular molecular biology and a blueprint for the efficacious use of targeted therapies **Biomedical Index to PHS-supported Research**, 1990 *The Netter Collection of Medical Illustrations: Cardiovascular System* Jamie B.

Conti, 2014-02-03 View the cardiovascular system as only Netter images can depict it This spectacularly illustrated volume part of the masterwork known as the Netter CIBA Green Books provides a highly visual guide to the heart from basic science anatomy and physiology to pathology and injury This classic Netter reference has been updated to mirror the many exciting advances in cardiovascular medicine and imaging offering unparalleled insights into anatomy physiology and clinical conditions Consult this title on your favorite e reader conduct rapid searches and adjust font sizes for optimal readability Compatible with Kindle nook and other popular devices Gain a rich clinical view of all aspects of the cardiovascular system in one comprehensive volume conveyed through beautiful illustrations and radiologic images Clearly see the connection between basic science and clinical practice with an integrated overview of normal structure and function as it relates to pathologic conditions Grasp current clinical concepts regarding development pediatrics and adult medicine captured in classic Netter illustrations as well as new illustrations created by artist physician Carlos Machado MD and others working in the Netter style Quickly understand complex topics thanks to a concise text atlas format that provides a context bridge between primary and specialized medicine Benefit from matchless Netter illustrations that offer precision clarity detail and

realism as they provide a visual approach to the clinical presentation and care of the patient **CRISP Thesaurus ,**

Precision Medicine in Cardiovascular Disease Prevention Seth S. Martin, 2021-07-07 This book contains the current knowledge and potential future developments of precision medicine techniques including artificial intelligence big data mobile health digital health and genetic medicine in the prevention of cardiovascular disease It reviews the presently used advanced precision medicine techniques and fundamental principles that continue to act as guiding forces for many medical professionals in applying precision and preventative medical techniques in their day to day practices Precision Medicine in Cardiovascular Disease Prevention describes current knowledge and potential future developments in this rapidly expanding field It therefore provides a valuable resource for all practicing and trainee cardiologists looking to develop their knowledge and integrate precision medicine techniques into their practices

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