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This up-to-date easy to understand handbook spans the gamut of current basic, clinical and treatment aspects of vascular biology. The concise summaries, tables, diagrams and brief text will provide a stimulating and valuable information on vascular biology which spans the gamut of current basic, clinical and treatment aspects. Dr. Houston takes a subject that until recently has been esoteric and research oriented and makes it understandable and clinically relevant for the practicing physician. Up-to-date and easy to understand. Readily accessible vascular biology handbook that spans the gamut of current basic, clinical and treatment aspects. Concise summaries, tables and diagrams

Vascular biology is at the forefront of much medical research, with links to many diseases.

Understanding the many complex cellular and molecular mechanisms underlying human vascular diseases is essential in improving the treatment of this important and wide-ranging group of diseases that affect a large proportion of the world population. This book is based on lectures presented at an International

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Vascular Biology Workshop held in London and chaired by Professor Dame Carol Black. The contents are complemented by some invited chapters, all written by world experts in areas of basic science and clinical medicine highly relevant to vascular biology and disease. We are particularly grateful to Professor Arshed Quyyumi, Professor of Medicine and Cardiology at Emory University, who with his research group and clinical colleagues, has provided a substantial contribution to this book. In common with our previous book – *Vascular Complications in Human Disease: Mechanisms and Consequences* published by Springer in 2008, our aim with this book is to highlight some of the established relationships between basic science and clinical medicine, and to outline new and exciting fields of research and practice in vascular biology and pathobiology. There are two sections: Basic Science of Vascular Biology and Clinical Aspects of Vascular Biology. In the first section, dealing with basic science, we have included three important growth areas: “Genetics and Gene Therapy” cover approaches to gene therapy and delivery systems, “Animal Models to Study Vascular Disease” with chapters on animal models of scleroderma, animal models of atherosclerosis, and finally on the endothelin system.

Atherosclerosis is the most significant cause of cardiovascular disease worldwide. Vascular biology is the key to understanding how atherosclerosis arises and operates. The ESC Textbook of Vascular Biology is a rich and clearly laid-out guide by leading European scientists providing comprehensive information on vascular physiology, disease, and research. The textbook covers molecular findings and novel targets within the speciality while also providing the basics of vascular biology and disease pathophysiology. It also covers the major changes in the diagnosis, prevention and treatment of atherosclerosis that have occurred in recent years, developments and recent breakthroughs in the field are specifically highlighted. The official publication of the ESC

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Working Group on Artherosclerosis and Vascular Biology, this print edition comes with access to the online version on Oxford Medicine Online, for as long as the edition is published by Oxford University Press. By activating your unique access code, you can read and annotate the full text online, follow links from the references to primary research materials, and view, enlarge and download all the figures and tables. The textbook is also linked to the ESC's online learning platform (ESCel) and their core specialist training curriculum (ESC Core Curriculum). The textbook particularly appeals to vascular biologists, cardiologists, and other practising clinicians.

A wide range of research methods for the study of vascular development, from basic laboratory protocols to advanced technologies used in clinical practice, are covered in this work. A range of methodologies such as molecular imaging platforms and signalling analysis, along with tumour models are collated here. Four sections explore in vitro techniques, in vivo and ex vivo manipulations, imaging and histological analysis and other novel techniques in vascular biology. Readers will discover basic methodologies used for analysis of endothelial cell growth in vitro, including co-culture models of vessel formation. Authors also explore isolation and purification of cells and methods for analysis of data and visualization of localized vasculature with modern imaging platforms. Both animal models and human disease are covered in this work. Each chapter contains helpful sections on trouble shooting, additional notes and links, supporting the reader to carry out protocols. This book will appeal to students, researchers and medical professionals working in all vascular-linked fields such as cardio- and cerebrovascular, cancer and dementia.

Endothelium and Cardiovascular Diseases: Vascular Biology and Clinical Syndromes provides an in-depth examination of the role of endothelium and endothelial dysfunction in normal vascular



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function, and in a broad spectrum of clinical syndromes, from atherosclerosis, to cognitive disturbances and eclampsia. The endothelium is a major participant in the pathophysiology of diseases, such as atherosclerosis, diabetes and hypertension, and these entities are responsible for the largest part of cardiovascular mortality and morbidity. Over the last decade major new discoveries and concepts involving the endothelium have come to light. This important reference collects this data in an easy to reference resource. Written by known experts, and covering all aspects of endothelial function in health and disease, this reference represents an assembly of recent knowledge that is essential to both basic investigators and clinicians. Provides a complete overview of endothelial function in health and diseases, along with an assessment of new information Includes coverage of groundbreaking areas, including the artificial LDL particle, the development of a new anti-erectile dysfunction agent, a vaccine for atherosclerosis, coronary calcification associated with red wine, and the interplay of endoplasmic reticulum/oxidative stress Explores the genetic features of endothelium and the interaction between basic knowledge and clinical syndromes

Over the past few decades, cardiovascular disease and diabetes have emerged as major public health problems, both as distinct clinical entities and as comorbid conditions. As a result, the fields of vascular biology and endocrinology are working more closely now than ever before. With chapters by renowned experts, *Cardiovascular Endocrinology: Shared Pathways and Clinical Crossroads* emphasizes the considerable physiological interrelationships and clinical correlations between the specialties of cardiovascular medicine and endocrinology. Offering a wealth of information, *Cardiovascular Endocrinology: Shared Pathways and Clinical Crossroads* provides a range of insights, including a novel view of the hormonal regulation of the vascular system and the disruption of the nitric oxide signaling system. It also addresses the

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role of fatty acids and cytokines in the development of this problem. Importantly, this unique title also provides a state-of-the-art update on the importance of other hormones such as thyroid hormone and steroids, as well as the pathophysiology of cardiovascular disease and controversies surrounding the use of hormone replacement therapy. In all, *Cardiovascular Endocrinology: Shared Pathways and Clinical Crossroads* is a first-of-its-kind title that discusses and summarizes important clinical topics in cardiology and endocrinology. It offers clinicians and researchers an important resource for navigating the increasingly interrelated pathways of cardiovascular and endocrinologic disorders. The authors discuss a range of important issues from epidemiology to bench research to translation of this research to clinical practice.

A solid understanding of the mechanisms and pathophysiology that underlie vascular disease is essential for the clinical evaluation and optimal management options for millions of patients with vascular disease. It is important that students, residents and practicing clinicians have a solid understanding of how basic science is translated into best clinical practice when managing patients with vascular disease. The thirteen chapters in this eBook have been selected from the contents of two Sections (Basic Science, Pathophysiology) in "Rutherford's Vascular Surgery 8th" edition. It provides an up-to-date overview of the current scientific knowledge regarding the mechanisms and pathogenesis of vascular disease." *Rutherford's Vascular Surgery* is the most acclaimed and authoritative reference work in the field, and it is hoped that this eBook, utilizing the content from the latest 8th edition of this classic reference work, will provide all clinicians involved in the management of vascular disease with a unique and exciting e-format to access the most current information written by internationally recognized experts, on the basic science associated with vascular disease. This eBook will enable students, trainees and practitioners to access the content by scrolling through their

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The two main causes of death in the world are directly related to cardiovascular system disorders, ischemic heart disease, and stroke. These pathological conditions are caused by complex molecular mechanisms related to endothelial dysfunction and, finally, structural and functional alterations of blood vessels. Clinical evidence demonstrates the relevance of knowledge about vascular biology, from molecular mechanisms to clinical applications, especially for students of medical sciences or basic sciences. This book is an international effort of collaboration, with the purpose to create an academic tool for students or people interested in learning about vascular biology. I invite the readers to check the chapters and explore the topics developed by experts in the field.

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