

Merely three years after the discovery of endothelin, a large amount of information has been generated about the molecular biology, biosynthesis, biological actions and potential physiological and pathological importance of this unique peptide and its isoforms. This first book on endothelins summarizes the early events which lead to the discovery of endothelin, the progress made in understanding the peptides physiological role, and the current state-of-the-art in contemporary endothelin research. The book also discusses the potential significance of endothelins in health and disease, covers the potential role of the peptides in the integrated control of the cardiovascular system, and outlines future research directions. This comprehensive monograph is an indispensable reference for basic scientists and clinicians.

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Part of the series Clinical Physiology Series pp Nitric Oxide and Endothelin in the Developing Pulmonary Circulation: Physiologic and Clinical. The physiological role of endogenous endothelin in the regulation of human coronary . None had diabetes or clinical/electrocardiographic (ECG) features of . Activated Mast Cells Increase the Level of Endothelin-1 mRNA in Cocultured Kari K. Eklund; From the Unit of Clinical Physiology (K.P.M., O.S., T.N., F.Y.F.). However, demonstrating clinical efficacy of combined inhibitors of the endothelin converting enzyme and neutral endopeptidase has proved elusive. Over

Your bridge between basic science and clinical medicine. Circulation; Pathophysiology of Hypertension in Blacks; Clinical Physiology of Sleep; Endothelin .. The volume is part of the Clinical Physiology series sponsored by the American.

University of Bari and 3Human Anatomy and Physiology, University of Padova, Padova, Italy. BIOCHEMISTRY AND PHYSIOLOGY OF. ENDOTHELINS. clinical evidence, endothelin antagonists are not yet an estab- the involvement of endothelin in many other physiological A further series of experiments.

The role of endothelin-1 in chronic kidney disease (CKD) and cardiovascular disease. .. Clinical studies of the effects of ET receptor antagonism on arterial stiffness . Nevertheless, it is not unreasonable to envisage a series of events with initial .. Sorokin A, Kohan, DE: Physiology and pathology of endothelin-1 in renal.

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