

Monographs on Endocrinology

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Jürg Müller

# Regulation of Aldosterone Biosynthesis

Physiological  
and Clinical Aspects



Springer-Verlag

# Regulation Of Aldosterone Biosynthesis Physiological And Clinical Aspects 2nd Ed

**Australian Physiological and  
Pharmacological Society**



## **Regulation Of Aldosterone Biosynthesis Physiological And Clinical Aspects 2nd Ed:**

Regulation of Aldosterone Biosynthesis Jürg Müller, 2012-12-06 Sixteen years is a long time not only in human life but also in the rapid history of contemporary endocrinology. Since the publication of the first edition of this monograph numerous new lines of research and discoveries have greatly contributed to our knowledge of the physiological and pathological regulation of aldosterone biosynthesis in man and animals. The first reports about a sensitive radioimmunoassay for plasma aldosterone and about a preparation of dispersed zona glomerulosa cells were published in 1970. Mayes et al 1970 Haning et al 1970. These two developments alone turned out to have a tremendous impact on research in aldosterone physiology for reviews see Coghlan et al 1979b J F Tait et al 1980b. In 1971 atrial natriuretic peptides, somatostatin and the precursor molecule of ACTH had not yet been discovered. Angiotensin antagonists and converting enzyme inhibitors were not yet available. The clinical syndrome of hyporeninemic hypoaldosteronism was unknown. The possible roles of prostaglandins and dopamine in the control of aldosterone production had not been considered. Cyclic AMP was then the only substance with a clearly established second messenger function.

Endocrinology of Cardiovascular Function Ellis R. Levin, Jerry L. Nadler, 2012-12-06 Endocrinology of Cardiovascular Function is a fitting inauguration to the Endocrine Update Series. The aim of these publications is to provide the clinician with cutting edge yet succinct access to the latest advances in endocrinology. Historically our understanding of hormonal disturbances was restricted to the classical secretory glands and their targets. As Endocrinology of Cardiovascular Function so aptly indicates, endocrinology is no longer constrained by our early physiologic understanding of glandular disorder. Endocrinology of Cardiovascular Function has set the standard of excellence for the future volumes in this series. Shlomo Melmed M D Series Editor Endocrine Update. Growth factors such as IGF 1 play important roles in cardiovascular cell hypertrophy and the response to acute vascular injury. From another perspective traditional endocrine hormones such as estrogen have been found to participate in preventing the development of atherosclerosis in women acting through novel mechanisms on target vascular cells. Other endocrine hormones such as PTHrP and adrenomedullin also modulate cardiovascular and renovascular dynamic states suggesting new roles for these peptides as vasodilators. This multi-authored text is dedicated to highlighting emerging and important new information regarding the endocrinology of the cardiovascular system. Ellis R Levin M D

Archives of Gynecology and Obstetrics, 1988

## **National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1988      Adrenal in Toxicology**

Philip W. Harvey, 1996-03-28 The adrenal gland is vitally important to health and secretes hormones that control many bodily processes ranging from normal metabolism to the response to stressful circumstances. The corticosteroid hormones are the basis for anti-inflammatory medicines and are very widely prescribed. Changes in the function of the adrenal gland either naturally through stress or disease or through the action of drugs and chemicals can have a major impact on the body. This text focuses on adrenal toxicity examining how drugs and chemicals can directly and indirectly affect this gland. Coverage

includes classification of the types of adrenal and endocrine toxicity the mechanistic and molecular basis of toxicity reasons why the adrenal is the most common target organ in the endocrine system drug toxicity specific to patients with adrenal disorders drug corticosteroid interactions adverse drug reactions and how the adrenal gland is vital in tolerance to toxic insult

**Endocrine and Hormonal Toxicology** Philip W. Harvey, Kevin C. Rush, Andrew Cockburn, 1999-06-18 Endocrine and Hormonal Toxicology Edited by Philip W Harvey Kevin C Rush and Andrew Cockburn AgrEvo UK Ltd Saffron Walden UK This is the first book to consider the integrated role of the classical endocrine system and hormones including those from tissues outside the classical endocrine system in toxicological responses Although focusing on the latest knowledge on endocrine glands as target organs and the mechanistic and molecular basis for toxicity in these organs Endocrine and Hormonal Toxicology has been written to cover toxicological responses at the whole body level mediated by endocrine or hormonal mechanisms This whole body multi organ approach significantly broadens the relevance of this volume to toxicologists Following an introductory section on the types of endocrine toxicity including primary secondary and indirect mechanisms the next section deals with endocrine organs as toxicological targets International contributions focus on the pituitary thyroid and parathyroids adrenals testes ovaries and the pancreas and comparative endocrine carcinogenesis A third section of the book develops the whole body approach in which chapters are devoted to hormonal mechanisms of toxicity to the immune nervous cardiovascular gastrointestinal and reproductive systems as well as to the liver kidney and skin The final section covers human and environmental health perspectives discussing endocrine disrupting chemicals hormonal mechanisms in breast cancer and current regulatory trends in endocrine and hormonal toxicology The comprehensive nature of Endocrine and Hormonal Toxicology makes it accessible to both specialist and general toxicologists and to those within the fields of endocrinology pharmacology and pathology

**Proceedings of the Australian Physiological and Pharmacological Society** Australian Physiological and Pharmacological Society, 1989 **Current Catalog** National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 **International Books in Print**, 1991 **The Zoological Record**, 1989 *Books in Series, 1876-1949* R.R. Bowker Company, 1982

Biochemistry of Mammalian Reproduction Lourens J. D. Zaneveld, Robert T. Chatterton, 1982 The Adrenergic System in Cardiovascular Physiology and Pathophysiology, 2nd Edition Giuseppe Rengo, 2016-12-18 Cardiovascular diseases pose an enormous clinical challenge remaining the most common cause of death in the world adrenoceptors play an important role on cardiac vascular and or endothelial function at a cellular level with relevant applications in several cardiovascular diseases such as heart failure and hypertension G protein coupled receptors GPCRs including adrenergic receptors constitute the most ubiquitous superfamily of plasma membrane receptors and represent the single most important type of therapeutic drug target Sympathetic nervous system hyperactivity which characterizes several cardiovascular diseases such as heart failure and hypertension as well as physiological ageing has been proved to exert in the long term detrimental effects in a

wide range of cardiovascular diseases Acutely sympathetic hyperactivity represents the response to an insult to the myocardium aiming to compensate for decreased cardiac output This process involves the activation of beta adrenergic receptors by catecholamine with consequent heart rate and cardiac contractility increase However long term exposure of the heart to elevated norepinephrine and epinephrine levels originating from sympathetic nerve endings and chromaffin cells of the adrenal gland results in further progressive deterioration in cardiac structure and function At the molecular level sustained sympathetic nervous system hyperactivity is responsible for several alterations including altered beta adrenergic receptor signaling and function down regulation desensitization Moreover the detrimental effects of catecholamine affect also the function of different cell types including but not limited to endothelial cells fibroblasts and smooth muscle cells Thus the success of beta blocker therapy is due at least in part to the protection of the heart and the vasculature from the noxious effects of augmented catecholamine levels The research topic aimed to support the progress towards understanding the role of sympathetic nervous system under physiological conditions and the contribution of its hyperactivity in the pathogenesis and progression of cardiovascular diseases

**Pediatric Anesthesia** Bruno Bissonnette,2014-05-14 No longer merely a subspecialty pediatric anesthesia is now a professional entity in its own right as is amply demonstrated in this comprehensive addition to the medical and surgical literature Pediatric Anesthesia Basic Principles State of the Art Future comprises the contributions of 150 experts in the field from all over the world providing this book with a truly global perspective This textbook will help anesthesiologists already interested in pediatric anesthesia to the knowledge and skills inherent to the safe practice of anesthesia for infants and children *American Book Publishing Record* ,1988 *Current Catalog* ,1988 First multi year cumulation covers six years 1965 70

**Comprehensive Human Physiology** Rainer Greger,Uwe Windhorst,2013-11-11 Comprehensive Human Physiology is a significantly important publication on physiology presenting state of the art knowledge about both the molecular mechanisms and the integrative regulation of body functions This is the first time that such a broad range of perspectives on physiology have been combined to provide a unified overview of the field This groundbreaking two volume set reveals human physiology to be a highly dynamic science rooted in the ever continuing process of learning more about life Each chapter contains a wealth of original data clear illustrations and extensive references making this a valuable and easy to use reference This is the quintessential reference work in the fields of

physiology and pathophysiology essential reading for researchers lecturers and advanced students **Basic Physiology for the Health Sciences** Ewald E. Selkurt,1982 Textbook of Medical Physiology Arthur C. Guyton,1991 This textbook offers current authoritative coverage that is easy to read and understand It provides coverage of molecular and cellular physiology long term arterial pressure regulation and hypertension the neurophysiology of vision the body s resistance to infection and physiology from a quantitative perspective The new edition integrates the latest information throughout the text and helps students relate physiology to other aspects of medicine and analyze problems **Bowker's Medical Books in Print** ,1975

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