

# Airways Smooth Muscle: Peptide Receptors, Ion Channels and Signal Transduction

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# Airways Smooth Muscle Peptide Receptors

**Clive P. Page, Peter J. Barnes**



## **Airways Smooth Muscle Peptide Receptors:**

*Airways Smooth Muscle: Peptide Receptors, Ion Channels and Signal Transduction* David Raeburn, Mark A. Giembycz, 2012-12-06      Regulatory Peptides J.M. Polak, 2013-03-07 J M Polak and S R Bloom For some time *Experientia* has published as a unique feature interdisciplinary multi author reviews giving a comprehensive overview of subjects regarded as growing edges of science The enthusiasm shown by the readers was contagious and thus it was felt necessary to compile a special volume dealing with the novel aspects of regulatory peptides This book covers some of the growing areas in regulatory peptide research and although it is based on the original volume of *Experientia* it is expanded and updated The topic of regulatory peptides is relatively young and has grown at an unprecedented pace from the embryonic conception of gut hormones or brain neuropeptides some 15 years ago to the realisation that these active peptides are found almost without exception in every part of the body in all vertebrate and many invertebrate species Why the term regulatory peptides It represents a convenient label encompassing both the active peptides present in nerves which are released as putative neurotransmitters and those in endocrine cells which act locally or at a distance as circulating hormones these being the main components of the so called diffuse neuroendocrine or APUD system Morphological studies support this physiological viewpoint      **Handbook of Biologically Active Peptides** Abba Kastin, Abba J. Kastin, 2011-04-28 Peptides play a crucial role in many physiological processes including actions as neurotransmitters hormones and antibiotics Research has shown their importance in such fields as neuroscience immunology pharmacology and cell biology The *Handbook of Biologically Active Peptides* presents for the first time this tremendous body of knowledge in the field of biologically active peptides in one single reference The section editors and contributors represent some of the most sophisticated and distinguished scientists working in basic sciences and clinical medicine The *Handbook of Biologically Active Peptides* is a definitive all encompassing reference that will be indispensable for individuals ranging from peptide researchers to biochemists cell and molecular biologists neuroscientists pharmacologists and to endocrinologists Chapters are designed to be a source for workers in the field and will enable researchers working in a specific area to examine other related areas with which they would not ordinarily be familiar Chapters are designed to be a source for workers in the field and will enable researchers working in a specific area to examine other related areas that they would not ordinarily be familiar Fascinating relationships described in the book include the presence of some peptides originally found in frog skin that persist in the human human and brain where they can affect food intake and obesity      Rhinitis: Immunopathology and Pharmacotherapy David Raeburn, Mark A. Giembycz, 1997-03-01 Continuing the *Respiratory Pharmacology and Pharmacotherapy* series this volume explores the pathophysiology and therapy of rhinitis The volume is introduced by a chapter describing the normal anatomy and physiology of the nose and sinuses Against this background the contributing authors describe and discuss the immunological and pathological changes which occur in rhinitis The various causes and the types of rhinitis such as allergic

vasomotor and infectious are discussed as are the treatments available pharmacotherapy immunotherapy surgery The book concludes with a description of the animal models of rhinitis which are now available This book will be of interest to bench scientists and clinicians alike     *Proinflammatory and Antiinflammatory Peptides* Sami I. Said,2020-11-25 Analyzes the role of peptides in promoting or suppressing inflammation Thoroughly examines the therapeutic potential of key peptides analogs agonists and antagonists that influence cell injury and repair     **Pulmonary Actions of the Endothelins** Goldie,Douglas W. P. Hay,1999-03 This book addresses the subject of the biology of the endothelin peptides in the lung with particular reference to the respiratory tract and the possible mediator roles of these peptides in lung disease The book provides an up to date analysis of the current literature concerning the actions of the endothelins in the lung Specific chapters are devoted to our current understanding of endothelin synthesis receptor subtype activation distribution and density in the airways its actions in vascular and airway smooth muscle and nerves and its role in tissue development differentiation and disease This volume will be of interest to both nonclinical and clinical researchers in pulmonary biology as well as to teachers in academic disciplines targetting aspects of lung function and disease     *Inflammatory Cells and Mediators in Bronchial Asthma* Devendra K. Agrawal,Robert G. Townley,2020-10-28 Inflammatory Cells and Mediators in Bronchial Asthma provides reviews and summaries regarding state of the art articles that examine the role of various inflammatory cells and their mediators in the pathogenesis of asthma Topics include pharmacological and biochemical regulation of the airways involvement of key inflammatory cells and the release and effect of their mediators in airway function and the characteristics of receptors for leukotriene B4 C4 and D4 adenosine platelet activating factor sensory and inflammatory peptides and the effect of various anti asthmatic drugs on airway inflammation Physicians allergists immunologists and pulmonary disease research scientists will find this book to be an invaluable reference resource     Cumulated Index Medicus ,1996     **The Kinin System** Stephen G. Farmer,1997-04-01 Bradykinin is a type of plasma hormone that causes blood vessels to dilate resulting in a drop in blood pressure the contraction of muscles in the lungs intestines and uterus and pain The Kinin System reviews the molecular biology of the kinins through their roles in a complex array of inflammatory conditions such as asthma GI disease cardiovascular complaints and examines the future therapeutic opportunities From the prepublication reviews A delicious masterpiece Chef s DigestThe Kinin System is a comprehensive timely book covering all aspects of the kinin system from its discovery to the pathophysiology pharmacology and molecular biology of the mechanisms regulating kinin production to kinin receptors in health and disease The authors take a refreshingly different view of the kinin system than previous books on the subject Several chapters contain new information on the gene expression regulation and cell surface presentation of kininogens and kallikreins as well as new data some of it from human studies on the role of kinins in pain angiogenesis tissue repair sepsis arthritis asthma allergic rhinitis myocardial ischemia and other diseases Offers new information on kinin reception regulation of gene expression of receptors and kinin generating proteins Provides a distinctly

immunopharmacological approach to the kinin system Reviews of the role of kinins in disease and includes data from human studies Includes information that is fully up to date and comprehensive      *Asthma* Peter J. Barnes,Ian W. Rodger,Neil C. Thomson,1998-04-20 Now available in its Third Edition *Asthma Basic Mechanisms and Clinical Management* has become the reference text in asthma This highly successful text sheds new light on the basic physiological and molecular mechanisms of asthma how current treatments work and how best to apply the latest knowledge to control this important disease The Third Edition has undergone radical revision and includes several new chapters It retains the virtues of the previous volumes by bringing together all of the recent research findings by internationally recognized experts on the causative mechanisms of asthma including in depth clinical aspects and therapy The book presents an integrated approach toward the treatment of this disease with new concepts changes in asthma management and the development of new therapeutic agents *Asthma* provides extensive references for researchers and clinicians who need to keep abreast of recent developments in this rapidly expanding field Comprehensive coverage of both basic science and clinical aspects of asthma Extensively referenced throughout      *Fetal and Neonatal Physiology E-Book* Richard Polin,Steven H. Abman,David H. Rowitch,William Benitz,2021-07-29 Offering the comprehensive authoritative information needed for effective diagnosis treatment and management of sick and premature infants *Fetal and Neonatal Physiology* 6th Edition is an invaluable resource for board review clinical rounds scientific research and day to day practice This trusted two volume text synthesizes recent advances in the field into definitive guidance for today s busy practitioner focusing on the basic science needed for exam preparation and key information required for full time practice It stands alone as the most complete text available in this complex and fast changing field yet is easy to use for everyday application Offers definitive guidance on how to effectively manage the many health problems seen in newborn and premature infants Contains new chapters on Pathophysiology of Genetic Neonatal Disease Genetic Variants and Neonatal Disease and Developmental Biology of Lung Stem Cells as well as significantly revised chapters on Cellular Mechanisms of Neonatal Brain Injury Neuroprotective Therapeutic Hypothermia Enteric Nervous System Development and Gastrointestinal Motility and Physiology of Twin Twin Transfusion Features 1 000 full color diagrams graphs and anatomic illustrations 170 chapters and more than 350 global contributors Includes chapters devoted to clinical correlation that help explain the implications of fetal and neonatal physiology as well as clinical applications boxes throughout Provides summary boxes at the end of each chapter and extensive cross referencing between chapters for quick reference and review Allows you to apply the latest insights on genetic therapy intrauterine infections brain protection and neuroimaging and much more      *Physiologic Basis of Respiratory Disease* Qutayba Hamid,2005 Accompanying CD ROM contains the complete text and illustrations in fully searchable PDF files Page 4 of cover      ***Asthma and COPD*** Peter J. Barnes,Jeffrey M. Drazen,Stephen I. Rennard,Neil C. Thomson,2002-04-22 Chronic obstructive pulmonary disease COPD which encompasses both chronic bronchitis and emphysema is one of the most common respiratory conditions of adults in

the developed world Asthma and COPD Basic Mechanisms and Clinical Management provides a unique authoritative comparison of asthma and COPD Written and edited by the world s leading experts it is a comprehensive review of the most recent understanding of the basic mechanisms of both conditions specifically comparing their etiology pathogenesis and treatments Highlights distinguishing features between asthma and COPD Reviews benefits and limitations of current therapies Summarises key information in two colour artwork Extensively referenced to primary literature     **Primer on the Autonomic Nervous System** David Robertson,Italo Biaggioni,2011-11-15 The Primer on the Autonomic Nervous System presents in a readable and accessible format key information about how the autonomic nervous system controls the body particularly in response to stress It represents the largest collection of world wide autonomic nervous system authorities ever assembled in one book It is especially suitable for students scientists and physicians seeking key information about all aspects of autonomic physiology and pathology in one convenient source Providing up to date knowledge about basic and clinical autonomic neuroscience in a format designed to make learning easy and fun this book is a must have for any neuroscientist s bookshelf Greatly amplified and updated from previous edition including the latest developments in the field of autonomic cardiovascular regulation and neuroscience Provides key information about all aspects of autonomic physiology and pathology Discusses stress and how its effects on the body are mediated Compiles contributions by over 140 experts on the autonomic nervous system     Biomedical Index to PHS-supported Research ,1995     **Cardiovascular Complications of Respiratory Diseases** Martinez-Garcia, Migel Angel,Pepin, Jean-Louis,Cazzola, Mario,2020-06-01 This Monograph provides an update on cardiovascular disease complications and treatment implications for respiratory diseases based on current scientific evidence and considered from an epidemiological pathophysiological and clinical point of view This book also discusses the future challenges when studying the complex relationship between these two groups of disorders

Neurogenic Inflammation Pierangelo Geppetti,Peter Holzer,1996-03-22 Take advantage of this unique book the first single volume resource to explore all important aspects of neurogenic inflammation An unrivaled compilation of up to date information Neurogenic Inflammation contains chapters written by recognized authorities in their areas of expertise It covers the basic mechanisms and the pathophysiological implications of neurogenic inflammatory processes and points to novel therapeutic strategies in the field of inflammatory and related diseases The book highlights the many systems and mechanisms involved in neurogenic inflammation including vasodilatation plasma extravasation leukocyte adhesion smooth muscle contraction exocrine gland secretion and recruitment of inflammatory cells The authors discuss the contribution of neurogenic inflammation to human diseases such as migraine asthma arthritis and inflammatory bowel disease linked to the ubiquitous distribution of sensory nerves to organs and tissues at both the somatic and visceral level Neurogenic Inflammation is the clear choice for a one step authoritative guide to the latest developments in this dynamic field

Muscarinic Receptors in Airways Diseases Johan Zaagsma,Herman Meurs,Ad F. Roffel,2001 What are the different

muscarinic acetylcholine receptor subtypes and how are they distributed in the airways and molecular signalling mechanisms What is their function in neurogenic and non neurogenic control of the airways and in inflammatory mechanisms How is their gene expression regulated The great importance of muscarinic acetylcholine receptors for the pathophysiology and treatment of chronic inflammatory obstructive airways diseases calls for a comprehensive and integrated overview of the current knowledge to address such questions to discuss the role of these receptor subtypes in diseases such as asthma and COPD and to present novel perspectives on antimuscarinic drug development The present book is the worthy result of this need It points out innovative insights into the hitherto poorly understood role of postjunctional muscarinic M2 receptors in airway smooth muscle contraction and sheds some light on the novel concepts of antimuscarinic drug development with special reference to the 1

*Middleton's Allergy 2-Volume Set* A Wesley Burks, MD,N. Franklin Adkinson Jr., Jr. MD,Bruce S Bochner, MD,William W Busse, MD,Stephen T Holgate,Robert F Lemanske, Jr. MD,Robyn E O'Hehir, MD,2013-10-18 Boasting a worldwide reputation as the leading text in allergy and immunology Middleton s Allergy continues its steadfast tradition of providing comprehensive coverage of state of the art basic science as well as authoritative guidance on the clinical concepts of day to day diagnosis and management of allergic disorders Offering timely information that s suited for clinicians and researchers alike Middleton s is a user friendly and versatile source for the knowledge you need to provide optimal care to your patients A valuable source of reference and pre sifted information the editors are to be commending in keeping the book up to date and clinically valuable Reviewed by Immunology News March 2015 Stay on top of continuous new developments in clinical allergy and immunology through online access to the Expert Consult site which will feature regular updates as well as the fully searchable contents Find all of the information you need quickly and easily with a glossary of allergy and immunology terms highlighted key points for each chapter hundreds of crystal clear images with a full color format and access to relevant websites Apply the latest scientific knowledge and clinical applications with new chapters on Innate and Adaptive Immunity Immune Tolerance Immunobiology of IgE and Its Receptors Resolution of Allergic Inflammation and Particulate and Allergen Interactions plus sweeping updates throughout Take full advantage of the major advances in asthma pathogenesis and management with significant updates on diagnosis treatment and special aspects of asthma Obtain the best results from the newest therapeutics for allergic and immunologic diseases through an expanded discussion of immunotherapy that includes new chapters on Sublingual Immunotherapy Biologics and Immunosuppressives in Asthma and Alternative and Complementary Therapies

**Pharmacology and Therapeutics of Asthma and COPD** Clive P. Page,Peter J. Barnes,2013-03-14 The aim of the book is to provide an in depth review of our current understanding of the pathogenesis of both asthma and COPD This volume also discusses the promising new options for pharmacological intervention of these diseases Each chapter is extensively referenced generously illustrated with clear diagrams and photographs and represents a state of the art review of this important area of lung biology

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