

Advances in Experimental Medicine and Biology 833
Neuroscience and Respiration

Mieczyslaw Pokorski *Editor*

Lung Cancer and Autoimmune Disorders

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Lung Cancer And Autoimmune Disorders Advances In Experimental Medicine And Biology

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Lung Cancer And Autoimmune Disorders Advances In Experimental Medicine And Biology:

Lung Cancer and Autoimmune Disorders Mieczyslaw Pokorski,2014-11-22 Lung cancer and autoimmune diseases are complex entities in that they involve gene disturbance gene polymorphism and impaired gene repair mechanisms The volume focuses on altered gene expression in tumor processes and in chronic autoimmune disorders The chapters discuss the biological rationale for novel disease protein markers present relevant clinical results and give some diagnostic and therapeutic tips Respiratory Virology and Immunogenicity Mieczyslaw Pokorski,2014-11-22 This volume provides a

modern look on the age old influenza infection and the preventive role of anti influenza shots Influenza pandemic outbreaks are unrelenting despite the growing understanding of the molecular basis of viral infection and its spreads A leap in medical technologies has revolutionized the design of new influenza vaccines The chapters cover vaccination strategies in various age groups of people and provide the extensive amount of knowledge on the immune response to influenza vaccination in a spectrum of disease conditions **Neurotransmitter Interactions and Cognitive Function** Mieczyslaw

Pokorski,2014-11-22 A host of neurotransmitters and neuroactive substances underlies respiratory regulation in health and disease The centerpiece of investigations regarding adaptation to hypoxia and sensorial perception has been the dopaminergic system It is now clear that a complex interaction among various neuroactive substances rather than a single one forms the basis of respiratory changes The research on neurotransmitter interactions provides the knowledge of how the brain functions and a new level of understanding of mind to body connection which opens up avenues for novel therapeutic interventions Allergens and Airway Hyperreactivity Mieczyslaw Pokorski,2014-11-22 Respiratory allergy is constantly

encountered and is sharply on the rise particularly in the two most vulnerable age groups young children and seniors Allergy results in airway hyperactivity and increased airway resistance with all inflammatory sequelae being ensued The chapters show how respiratory allergy research is interconnected with other disciplines by discussing neurotransmitter membrane receptor and ionic channel mechanisms of allergy and by giving diagnostic and pharmacological cues on desensitization and therapy *Body Metabolism and Exercise* Mieczyslaw Pokorski,2014-11-24 The dynamics of body metabolism are changed

in the disease process and interact with physical activity The alteration of metabolism and its consequences raise the need for simple and reliable methods for assessment of body composition The chapters aim to investigate various interacting components converging on metabolic changes in lung and muscle tissues taking into consideration the drug effects The effects of exercise and nutritional status are dealt with at a great extent Inflammatory Disorders Mieczyslaw

Pokorski,2014-11-22 The mechanistic basis of chronic inflammation remains unclear The research sheds new light on the immune cells expressing the activation markers HLA DR and regulatory T cells Tregs and the cells expressing Siglec receptors as being key players in the immune system responsiveness to antigens and thus in lung tissue damage of chronic inflammation The results help understand the mechanisms of action of common drugs used in COPD such as formoterol

tiotropium or corticosteroids and point to novel drug targets The chapters also deal with brain damaging effects by far unrecognized of inhaled corticosteroid therapy a time proven management of chronic inflammatory airway conditions asthma being a case in point Novel methods likely less producing side effects of macrolide antibiotics administration by inhalation are discussed emphasizing not only bacteriostatic but also anti inflammatory action *Advances in Respiratory*

Cancerogenesis Mieczyslaw Pokorski,2016-05-19 Lung cancer is the leading cause of mortality worldwide with a low survival rate Carcinogenesis generally requires a constellation of entwined steps involving both innate cellular and environmental factors This book shares the updated knowledge on the origin and development of cancer through genotypic changes which upset the physiological balance between cell proliferation differentiation growth control and apoptosis The emphasis is put on the role of microRNA proteins involved in the cellular processes above outlined Cognitive changes related to dysregulated cellular mechanisms in cancer cells as yet uncharted area of research also are tackled A better understanding of the molecular and cellular biology of lung cancer is the key source of breakthroughs in the diagnosis and prognosis and finding more effective therapies that target specific mutations The book provides a source of current facts and trends in clinical research and practice It will be of interest to clinicians researchers and other medical professionals *Environment*

Exposure to Pollutants Mieczyslaw Pokorski,2014-11-25 The impairment of lung function caused by environmental exposure to pollutants and toxicants is a rising health problem particularly in highly industrialized parts of the world The problem is urgently calling for the development of new methodologies to assess both the level of elemental exposure and the effects for quality of health and longevity This volume provides state of the art information about the recent advances in occupational and non occupational pollutant related disorders of the respiratory tract and the assessment of a threat they pose for the health span Heavy traffic related air pollution unnoticeable but salient health detriment is dealt with at length *Statistical*

Methods in Genetic Epidemiology Duncan C. Thomas,2004-01-29 This balanced and well integrated text gives a lucid overview of the entire process of genetic epidemiology from familial aggregation through segregation linkage and association studies It is illustrated throughout with examples from the literature on cancer genetics Statistical concepts are developed in depth but with a focus on applications Introductory chapters on molecular biology Mendelian genetics epidemiology statistics and population genetics are included Oriented to graduate students in biostatistics epidemiology and human genetics the book will also be a useful reference for researchers It gives equal emphasis to study designs and data analysis

Respiratory Regulation - The Molecular Approach Mieczyslaw Pokorski,2012-07-27 This book an international collaborative effort in the area of molecular respiratory research showcases a broad range of multidisciplinary approaches to unravel and analyze the underlying mechanisms of a spectrum of respiratory ailments It discusses immunological and genetic respiratory disorders cancer respiratory allergies and cough sleep disordered breathing and many others Exciting new results and up to date critical overviews of widely debated topics pertaining to respiratory disorders are presented The

contributions provide evidence for the growing interest of the international community of researchers in the field of respiration. The book incorporates modern molecular approaches to diagnostic and treatment solutions underscoring the need for rational evidence based treatment methods. Combining cutting edge basic and clinical research with expert knowledge and experience this book is essential reading for medical students, research scientists and practicing specialists in pulmonology, immunology and allergology.

Respiratory Infections Mieczyslaw Pokorski, 2014-11-22. The successful prophylaxis and treatment of ubiquitous respiratory infections is essential for the enhancement of public health. The chapters provide new insights into the biology of causative pathogens, tackle the epidemiological aspects and present an update on diagnostics, prevention and therapy of infections. The emerging new pathogens and antibiotic resistance of the old ones are discussed. Novel markers of the severity of community acquired pneumonia, which bears high morbidity and mortality, also are presented.

Oxidative Stress and Cardiorespiratory Function Mieczyslaw Pokorski, 2014-11-22. Cardiorespiratory function is prominently affected by oxidative stress. Cigarette smoking is the archetype of oxidative and nitrative stress and free radical formation. New adverse effects of smoking keep on propping up in research. The chapters provide the comprehensive view of new developments in this area regarding cardiovascular and lung function and muscle catabolism. Alterations in inflammatory cytokines and proteins as well as degradation of muscle proteins due to smoking by far unrecognized, caused by oxidative stress, also are presented. Much less is known about the effect of cognitive stress on vagally mediated cardiorespiratory function and surprisingly on vagal immune pathway. The experimental studies also show that clinically important meconium aspiration syndrome contains an oxidative trait which is amenable to antioxidative treatment. This volume creates a source of information on the damaging role of oxidative stress in cardiorespiratory function that has by far not been available.

Hunter's Diseases of Occupations Peter Baxter, Tar-Ching Aw, Anne Cockcroft, Paul Durrington, J Malcolm Harrington, 2010-10-29. Winner of the 2011 BMA book awards medicine category. In the five decades since its first publication, Hunter's Diseases of Occupations has remained the pre-eminent text on diseases caused by work, universally recognized as the most authoritative source of information in the field. It is an important guide for doctors in all disciplines who may

Current Catalog National Library of Medicine (U.S.), 1979. First multi-year cumulation covers six years 1965-70.

Advances in Genetic and Epigenetic Mechanisms of Therapeutic Resistance in Cancer Yilin Zhang, Peter Hart, 2023-07-03.

National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1990.

MHC Class-I Loss and Cancer Immune Escape Federico Garrido, 2019-05-28. This book is about the escape strategies used by cancer cells to avoid the immune response of the host. The main characters of this story are the Antigen Presenting Molecules and the T Lymphocytes. The former are known as the Major Histocompatibility Complex, MHC, the H 2 and the HLA molecules. The latter are a subgroup of white cells travelling all over our body which are capable to distinguish between self and non self. Readers will know from the inside about the history of the HLA genetic system and will discover how T lymphocytes

recognize and destroy cancer cells One of the key important questions is Why tumors arise develop and metastasize This book tries to answer this question and will explain how cancer cells become invisible to killer T lymphocytes The loss of the HLA molecules is a major player in this tumor escape mechanism Cancer immunotherapy is aimed at stimulating T lymphocytes to destroy tumor cells However the clinical response rate is not as high as expected The molecular mechanisms responsible for MHC HLA antigen loss play a crucial role in this resistance to immunotherapy This immune escape mechanism will be discussed in different types of tumors lung prostate bladder and breast ect as well as melanoma and lymphoma This book will be useful to Oncologists Pathologists and Immunologist that will enter this fascinating area of research It will be also interesting for biologist doctoral students and medical residents interested in Tumor Immunology

The Heterogeneity of Cancer Metabolism Anne Le,2021-05-20 This open access volume will introduce recent discoveries in cancer metabolism since the publication of the first edition in 2018 providing readers with an up to date understanding of developments in the field Genetic alterations in cancer in addition to being the fundamental drivers of tumorigenesis can give rise to a variety of metabolic adaptations that allow cancer cells to survive and proliferate in diverse tumor microenvironments This metabolic flexibility is different from normal cellular metabolic processes and leads to heterogeneity in cancer metabolism within the same cancer type or even within the same tumor In this book the authors delve into the complexity and diversity of cancer metabolism and highlight how understanding the heterogeneity of cancer metabolism is fundamental to the development of effective metabolism based therapeutic strategies for cancer treatment Deciphering how cancer cells utilize various nutrient resources will enable clinicians and researchers to pair specific chemotherapeutic agents with patients who are most likely to respond with positive outcomes allowing for more cost effective and personalized cancer treatment This book has four major parts Part one will cover the basic metabolism of cancer cells followed by a discussion of the heterogeneity of cancer metabolism in part two Part three addresses the relationship between cancer cells and cancer associated fibroblasts and the new part four will explore the metabolic interplay between cancer and other diseases This new section makes the book unique from other texts currently available on the market The second edition will be useful for cancer metabolism researchers cancer biologists epidemiologists physicians health care professionals in related disciplines policymakers marketing and economic strategists among others It may also be used in courses such as intro to cancer metabolism cancer biology and related biochemistry courses for undergraduate and graduate students *The Functional Nutrition Cookbook* Lorraine Nicolle,Christine Bailey,2012-09-15 This unique cookbook for food and health professionals looks beyond intervening in the symptoms of health problems and addresses the ways in which diet can be used to help correct underlying imbalances in the body It also comes with downloadable PDFs of printable recipes that can be used by practitioners to provide extra support for clients [Protein-Protein Interactions in Human Disease, Part B](#) ,2018-02-17 Protein Protein Interactions in Human Disease Volume 111 Part B promotes further research and

development in the protein interaction network in order to identify critical proteins involved in the etiology of human diseases and locate new protein targets for drug development Thus this volume is of considerable interest to protein chemists pharmacologists cell biologists immunologists structural biologists computational biochemists and other researchers working in the field In addition these articles would be of great benefit to medical biology and pharmacology students who specialize in this field Describes advances in the application of powerful techniques in studying and analyzing protein protein interactions Ideal for a wide audience of researchers specialists and students Written by authorities in their field Contains a number of high quality illustrations figures and tables that support the presented information

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