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Chemical Immunology and Allergy Appearing 2nd quarter 2014 Karger – Medical and Scientific Publishers CH–4009 Basel, Switzerland orders@karger.com, f: +41 61 306 12 34 www.karger.com. Title: ki13242p_cmyk.indd Author: zeiterr Created Date:

Chemical Immunology and Allergy History of Allergy

Background: Wiskott-Aldrich syndrome (WAS) is an X-linked immunodeficiency, characterized by microthrombocytopenia, eczema and recurrent infections. More than 441 patient mutations have been described all over the world, mainly based on Caucasian and Japanese people. There have been few reported cases involving Chinese WAS patients. Objective: We i

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Nonsteroidal anti-inflammatory drugs (NSAIDs) represent one of the most frequent causes of drug-induced urticaria/angioedema worldwide. Recent review articles have classified patients experiencing NSAID-induced urticaria/angioedema into different categories, including single reactors, multiple reactors, and multiple reactors with underlying chronic

Clinical Management of Patients with a ... - Karger Publishers

A Karger 'Publishing Highlights 1890-2015' title The prevalence of allergic diseases has increased dramatically over recent decades, both in terms of the number of sufferers and the number of allergies. This is a trend that has frequently been referred to as 'the epidemic of the 21st century'.

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Chemical immunology and allergy. Uniform Title Chemical immunology and allergy. Imprint Basel : S. Karger, 2003-Physical description volumes : illustrations ; 25 cm. ... S. Karger (Firm). publisher. Subjects. Subject Allergy and Immunology Immune System Diseases Immunity Immunochemistry Immunotherapy Allergy. Immunochemistry.

Chemical immunology and allergy in SearchWorks catalog

Mucosal T cells. Chemical Immunology. Vol 71. Edited by MacDonald TT. (Pp 242; illustrated; individuals \$104.50, institutions \$208.75.) Switzerland: Karger, 1998. ISBN 3 8055 6722 7. I should say immediately that this is an excellent book. For those interested in mucosal immunology, little more is necessary. It comprises an up to date and comprehensive series of 13 reviews by scientists who ...

Mucosal T cells. Chemical Immunology. Vol 71. | Gut

Can I get tested for an allergy, intolerance or sensitivity? Food Allergy Testing. This can be done by your doctor with a blood test measuring IgE antibodies or skin tests, which are considered more accurate. 6 If you have a diagnosed or suspected allergy, you should avoid that food completely. Food Intolerance and Sensitivity Testing

Over the last 15 years, since the discovery of the T cell receptor and genes, rapid progress has been made toward the understanding of the biology of T cells. They differ from conventional T cells not only in T cell receptor composition, but also in their development, tissue distribution, and physiological functions. This volume contains seven chapters contributed by experts on different aspects of T cells, including the natural ligands for T cell receptors, IL-7-dependent regulation of T cell development, cytokine-mediated inter-cellular communication of T cells with other cell types, and their physiological functions in innate and adaptive immune responses. The comprehensive review articles collected in this volume will be of interest to basic immunologists who wish to update their knowledge on the biology of T cells. The book also provides a unique opportunity for non-immunologists and clinicians to understand how the immune system is specifically equipped to protect the body against pathogens at the environmental interface.

The prevalence of allergic diseases has increased dramatically over recent decades, both in terms of the number of sufferers and the number of allergies. This is a trend that has frequently been referred to as 'the epidemic of the 21st century'. As described in ancient texts, allergies have been known for over 2,000 years, but the term 'allergy' was only coined at the beginning of the 20th century when doctors began to understand their pathophysiological basis. This book presents a detailed and varied historical overview of the field of allergology. Beginning with insights on allergy from antiquity to the 20th century and the development of the associated terminology, it compiles historical reflections on the understanding of the most common allergic diseases. Important milestones in the discovery of mechanisms of allergy are described, followed by historical accounts of the detection of allergens such as pollen, dust mites, peanuts and latex, and of environmental influences such as pollution and the relationship between farmers and their environment. Several chapters illustrate the progress made in allergy management to date. Particular highlights of this book are the personal reflections of and interviews with a number of pioneers of allergy, including F. Austen, J. Bienenstock, K. Blaser, A. de Weck, A.W. Frankland, K. Ishizaka, and many more. Concluding with portrayals of allergy societies and collections, as well as being supplemented by two films, this book represents a veritable treasure trove of fascinating and richly illustrated information. Not only researchers, physicians and medical historians, but also students and even non-scientists will find History of Allergy a scientific adventure well worth reading.

B cells used to be considered as a homogeneous population of cells destined to produce antibodies of increasing affinity and to maintain an immunological memory. In recent years, it has been determined that B cells can be subdivided into different subsets characterized by distinct morphologic, phenotypic, and functional features. Presenting results of research work on the definition of B cell subset populations, this book explains the basic mechanisms that control B cell activation, stimulation and regulation. Articles include studies on both normal and malignant B cells and describe the mechanisms underlying T-B cell interactions during the immune response. The most important advances in the field of immunodeficiency are also reported. This volume will be essential not only for basic and clinical immunologists, but also for hematologists, pathologists and rheumatologists with a special interest in the pathogenesis of lymphoproliferative or autoimmune disorders.

Annotation Epithelial defense against infectious agents relies on the recognition of microbial products by pattern recognition receptors and the local production of antimicrobial peptides. This book provides a state-of-the-art overview of the basic characteristics and clinical relevance of antimicrobial peptides, with special emphasis on their role in skin, intestinal and lung inflammation. The evolutionary significance of antimicrobial peptides is highlighted by an in-depth analysis of their structure, activity and gene regulation in *Drosophila melanogaster*. Toll-like receptors are an important class of pattern recognition receptors, whose roles in recognizing bacterial molecular patterns and in the intracellular signalling pathways involved in the differentiation and function of dendritic cells are discussed. Finally, this book also addresses the role of intraepithelial lymphocytes in epithelial defense, notably of T cells which form a link between innate and adaptive immune responses. The combined analysis of epithelial and lymphoid cells and effector mechanisms sheds new light on the epithelial defense system in physiological and pathophysiological conditions. Immunologists, dermatologists, microbiologists, and infectious disease specialists will greatly benefit from the wealth of new findings presented by leading investigators.

This book presents the discipline of immunology which studies a unique physiological phenomenon contradicting many of the generally established rules in the field: immunology of pregnancy. It provides a wide overview of the current research of this topic. Prominent and leading international groups contributed by reviewing the most significant findings in the field.

This volume addresses fundamental questions concerning the immunological genesis of the catalytic activity in antibodies, its relationship with classical antigen binding activity, and the biochemical mechanisms involved in catalysis. The contents reflect three main challenges in the field, i.e. to delineate the biological functions of catalytic antibodies in autoimmune disease; to isolate therapy-grade antibody catalysts with sufficient specificity and turnover to permit rapid removal of microbial and tumor antigens; and to develop immunogens that recruit immature catalyst-producing B cells into the clonal selection pathway and induce adaptive improvements of the catalytic function. Well-edited and up-to-date, this book reviews the current knowledge in the field and explores ways by which natural and engineered catalytic activities can be harnessed for medical applications. It should therefore be of special interest to immunologists, biochemists, biotechnologists, rheumatologists and pathologists.

Despite extensive efforts to control it, malaria is still one of the most devastating infectious diseases worldwide. This book, now in its second edition, provides a broad and up-to-date overview of the rapidly expanding field of malaria immunology and its importance in the control of this disease. The first section deals with the malaria parasite and its interactions with both the vertebrate host and the mosquitoes which transmit the disease. In the second part, the mechanisms of immunity and their regulation by environmental and genetic factors are discussed. Finally, this volume contains several chapters on malaria vaccine development, describing the application of the most recent vaccine technologies as well as ongoing and planned vaccine trials. Authored by well-recognized experts, this volume not only demonstrates the rapid progress being made in the search for vaccines against malaria, but also broadens our understanding of immunity to infection in general. It is therefore highly recommended reading for all scientists and professionals in the fields of immunology, infection and vaccine development.

This book presents the state of the art in cellular and molecular mechanisms regulating the immune response in allergic inflammation. Special attention is given to the central role of regulatory T cells (Treg) in immune regulation and induction of peripheral tolerance, as well as to the relevance of Th17 cells in chronic inflammation. The importance of Treg and Th17 cells is demonstrated in bronchial asthma, atopic eczema, contact dermatitis and delayed-type hypersensitivity. Furthermore, T-cell-mediated regulatory mechanisms in helminthic infections and fungal allergy are discussed. Several chapters are devoted to the therapeutic consequences that these recently discovered T-cell functions may have. Their role as a potential target for specific immunotherapy is evaluated and novel approaches for peripheral tolerance induction and treatment of allergic and asthmatic diseases and inflammation are suggested. Stem cell transplantation as a future therapeutic intervention in regulatory T-cell disorders is also considered. Well edited and up to date, this volume is recommended reading for allergologists, immunologists, dermatologists and any scientist interested in the immunological events regulating allergic inflammation in general and allergic manifestations in different organs.

Allergy and allergic diseases have increased in prevalence worldwide during the last decade. Relevant determinants influencing the development of allergic inflammation come from the environment and are either enhancing (e.g. environmental pollutants both indoors and outdoors) or protective (e.g. parasite infestations causing early stimulation of the immune system). In spite of considerable progress in experimental allergology and immunology, there is still a great discrepancy between theoretical knowledge and practical performance in the routine treatment of patients with allergies. The development of new therapeutic and preventive strategies for the future management of allergy is dependent on a better understanding of the pathomechanisms and molecular pathways involved. Based on an international symposium, this volume summarizes the latest findings in epidemiology, pathophysiology, and clinical aspects of allergic diseases such as asthma, food allergy, and, especially, atopic eczema. Risk factors for the development of allergies and novel treatment strategies are carefully evaluated. This update is essential reading for anyone interested in allergy: doctors working in the clinical fields of dermatology, pneumology, internal medicine, pediatrics, ENT, epidemiology and public health, as well as researchers in molecular genetics, immunobiology, food and nutrition sciences, and pharmacology.--Publisher's description.

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