

B.-J. Kullberg and J.W.M. van der Meer (Eds.)

Cytokines in the Treatment of Infectious Diseases

Options for the Modulation of Host Defense

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Cytokines And The Biotherapy Of Infectious Diseases

M Lipman



Cytokines And The Biotherapy Of Infectious Diseases:

Cytokines in the Biotherapy of Infectious Diseases Bart-Jan Kullberg, J. W. M. van der Meer, 1994 Cytokines in the Treatment of Infectious Diseases B.J. Kullberg, Jos W.M. van der Meer, 2012-12-06 Only recently a new range of agents has become available that are capable of stimulating and regulating host defense systems against microorganisms Interleukins interferons and haematopoietic growth factors are now being produced by the biotechnology industry and are being evaluated for clinical use in this area Cytokines in the Treatment of Infectious Diseases provides a unique up to date survey of this research area The use of cytokines in a series of groups of infectious diseases is discussed in twelve succinct chapters from model to clinical study written by twenty five expert authors from the world s key institutes in this area The book is aimed at microbiologists immunologists molecular biologists cell biologists and other scientific disciplines in the field of biotherapy It is required reading for physicians dealing with infectious diseases who wish to keep up to date with the developments in this field *Cytokines and Chemokines in Infectious Diseases Handbook* Malak Kotb, Thierry Calandra, 2012-12-06 A comprehensive review of what is known about the role of cytokines and chemokines in a variety of human infectious diseases including gram negative and positive infections listeriosis mycobacterial infections lyme arthritis pneumonia fungal infections HIV leishmaniasis and sepsis The authors demonstrate the different cytokine and chemokine production profiles in response to a wide variety of pathogens and the importance of host genetic factors in determining the type and magnitude of responses to a given microorganism They also critically evaluate the use of cytokines and anticytokines in the treatment of infectious diseases and show how knowledge of cytokine pleiotropic effects redundancy and the complexity of the cytokine network has led to better design and better outcomes in cytokine based therapies for specific infections **Cumulated Index Medicus** , 1989 *Cytokine Yearbook Volume 1* Sidney Pestka, H. Schellekens, P. Von Wussow, 2012-12-06 The justification for yearbooks is greater than ever as we approach the third millennium overwhelmed with information This first edition of the Cytokine Yearbook summarizes the latest advances in the revolutionary field of cytokine research The work is not a comprehensive reference work but covers a selection of current themes The intention is to keep paying attention to current topics in the Yearbooks to come The editors invited a number of distinguished colleagues who are international experts in their specific fields resulting in a high scientific level of the contributions This Yearbook is required reading for every scientist and physician working in the field of cytokines Infectious Diseases in Immunocompromised Hosts Vassil St. Georgiev, 1997-12-29 Because of limited access to medical libraries and medical journals the majority of clinicians may find it difficult to keep informed on the latest developments in drug manufacture and treatment of infectious diseases in immunocompromised patients This new handbook strives to fulfill the need for information in this area of medicine This is the first book on drug development and treatment of infectious diseases in immunocompromised hosts It integrates both results from large scale clinical trials and single cases as well as small groups

of patients It covers bacterial viral parasitic and fungal infections including a wide array of diseases Infectious Diseases in Immunocompromised Hosts encompasses not only opportunistic infections associated exclusively with immunocompromised patients but also common infections that become life threatening for immunosuppressed individuals

Antibodies in Cytokines H. Schellekens, 2012-12-06 This book written by leading authors in the field is the first to deal with all aspects of cytokine antibodies from test methodology and standardization to biological consequences and functions It encompasses antibodies induced by cytokines used therapeutically and antiviral antibodies To understand the biology the effects of cytokine antibodies in experimental animal models and patients are also discussed The book is intended for researchers of cytokine biology pharmaceutical companies developing cytokines and cytokine antibodies as therapies and clinicians interested in modulating the immune system as therapy

Principles of Cancer Biotherapy Robert K. Oldham, Robert O. Dillman, 2009-08-29 At the time of the first edition of Principles of Cancer Biotherapy in 1987 this book represented the first comprehensive textbook on biological therapy In 1991 when the second edition was published there was still some doubt on the part of many oncologists and cancer researchers as to the therapeutic value of these new approaches By 2003 and the fourth edition it was generally agreed that biopharmaceuticals were producing major opportunities for new cancer therapies Cancer biotherapy has now truly matured into the fourth modality of cancer treatment This fifth revised edition describes the tremendous progress that has been made in recent years using biologicals in cancer treatment This book summarizes an evolving science and a rapidly changing medical practice in biotherapy In this new millennium it is now possible to envision a much more diversified system of cancer research and treatment that will afford greater opportunities for a patient s personalized cancer treatment This was first envisioned in the 1987 initial edition of this textbook and is now a new and popular approach to cancer treatment Some forms of cancer biotherapy use the strategy of tumor stabilization and control through continued biological therapy akin to the use of insulin in the treatment of diabetes This textbook illustrates new methods of thinking and new strategies for control of cancer It is always difficult to move from past dogma to future opportunity but this fifth edition of Principles of Cancer Biotherapy illustrates why it is so important to the patients for researchers and clinicians to explore and quickly apply these new opportunities in cancer biotherapy

Cytokine Therapeutics in Infectious Diseases Steven Matthew Holland, 2001 Cytokine Therapeutics in Infectious Diseases provides a comprehensive analysis of the role cytokines fulfill in fighting infectious diseases Structured to disclose clinical discoveries with clarity and accessibility the information on therapeutic cytokines is linked to specific diseases The book closes with a discussion about future directions for research applications and studies

Biological Therapy for Inflammatory Bowel Disease Raquel Franco Leal, Tristan Torriani, 2020-03-11 The treatment of inflammatory bowel disease IBD has posed a major challenge since its appearance Biomedical researchers physicians gastroenterologists and surgeons have struggled to improve the quality of life of their patients and have sought above all else to keep the disease under remission for as long as

possible Blockers for tumoral necrosis factor alpha TNF alpha were the first biological drugs to be discovered and for this reason they played a crucial role in the subsequent evolution of IBD treatment The aim of this book is to provide an overview of such drugs and the latest developments in IBD immunopathology Our contributors discuss the main indications efficacy and possible side effects of the different types of drugs available today for IBD treatment *Cytokine Inhibitors* Gennaro Ciliberto,2000-11-14 Compiling an up to date and detailed survey of the role cytokines play in cell to cell communication development and differentiation this comprehensive reference highlights the medical advantages of cytokine inhibition and pursues novel methods of discovery for more potent and specific blocking agents Investigates the pathogenic role of

Cancer Management in Man: Chemotherapy, Biological Therapy, Hyperthermia and Supporting Measures Boris Minev,2011-01-13 This book represents a comprehensive description and evaluation of the most up to date approaches to cancer management Each chapter prepared by leading basic researchers and clinicians provides an in depth description of a specific method for cancer management The chemotherapy section of the book is updated to include the newest drugs as well as those currently in development Organized by drug class this section provides the latest information on most drugs including their mechanisms of action interactions with other agents toxicities side effects and mechanisms of resistance The biological therapy section of the book provides expanded coverage of the currently used cytokines vaccines and cell based therapies of cancer Full consideration is also given to other modern treatment approaches such as tyrosine kinase inhibitors inhibitors of tumor angiogenesis and the transcatheter management of cancer Current advances in hyperthermia in cancer treatment hematologic and nutritional support bone marrow transplantation pain management and care of the terminally ill patients with cancer are also presented In summary this book provides a comprehensive coverage of the current knowledge on the most innovative systematic and multidisciplinary approaches to the treatment of patients with cancer

Combinational Immunotherapy of Cancer: Novel Targets, Mechanisms, and Strategies Xuyao Zhang,Xian Zeng,Yubin Li,Dianwen Ju,2024-01-15 Cancer immunotherapy including immune checkpoint inhibitors ICIs and chimeric antigen receptor T cell CAR T therapy has revolutionized the paradigm in cancer treatment However the clinical outcome of immunotherapy varies considerably among patients and only a minority of patients achieve long term clinical benefits This is largely attributed to the fact that existing cancer immunotherapies which concentrate on several classical targets CTLA 4 PD 1 PD L1 etc and limited types of immune cell populations T cells are insufficient to cope with the complexity of highly heterogeneous tumor microenvironment TME This calls for more efforts to not only expand our toolbox for manipulating anticancer immunity but also diversify our combinational strategies To this end it is urgent to deeper our understanding of cancer immunotherapy by using both experimental and computational methodologies from multi scale perspectives 1 novel targets from either tumor cells or non tumor cells within TME e g tumor intrinsic resistance drivers new immune checkpoints neoantigens 2 in depth characterization of more immune cell populations e g macrophages Tregs B cells and their

interactions and dynamics within TME 3 landscape of actionable targets in patient populations for combination design These efforts will open the avenue of rational design of combinational immunotherapies allowing researchers and clinicians to design novel targeting therapeutics or to optimally orchestrate combinatory strategies aiming to surmount resistance mechanisms and improve clinical outcomes *AIDS Bibliography*, 1995-06

Comparative Diagnostic Pharmacology C.P. Coyne, 2008-01-09 Comparative Diagnostic Pharmacology Clinical and Research Applications in Living System Models is the first evidence based reference text devoted exclusively to the subject of applying pharmaceutical and biopharmaceutical agents as diagnostic probes in clinical medicine and investigative research This unique and groundbreaking book is a versatile guide for clinicians and researchers interested in using pharmacologic agents to Diagnose disease Assess physiological processes Identify the appropriateness of a therapeutic agent Determine appropriate dosing for therapeutic use Extensively referenced and organized by major body systems individual topics are listed in an evidence based format according to specific disease processes or physiological processes of interest Each entry also includes information on the mechanism of action administration and diagnostic interpretation Descriptions have been provided for the application of diagnostic pharmaceuticals to assess a wide spectrum of diseases and physiological processes relevant to the fields of veterinary and human medicine Comparative Diagnostic Pharmacology is useful not merely for pharmaceutical oriented research investigations but it will also prove invaluable for the monitoring and evaluation of physiological responses and disease processes in animal models

Clinical Applications of Cytokines Joost J. Oppenheim, Jeffrey L. Rossio, A. J. H. Gearing, 1993 The driving force for research on cytokines has always been their clinical promise Their biological properties suggested a key role in hematopoiesis immunity tumor genesis hemostasis vascularization repair of connective tissues and integration of the immune system with the neuroendocrine system Animal studies have shown that cytokines could be used as effective biotherapeutics with easily manageable and reversible toxicities Clinical trials have confirmed these findings culminating in the licensing of a number of the cytokines such as interferon alpha interferon gamma interleukin 2 erythropoietin granulocyte colony stimulating factor and granulocyte macrophage colony stimulating factor Many other cytokines are in clinical trials This is the first comprehensive volume on the cytokines written primarily from a medical perspective After presenting background information about the structure production assays and systemic effects of cytokines and their receptors it is organized around diseases and organ systems Infectious diseases autoimmunity immunodeficiency states defective hematopoiesis allergies injury repair cancer vascular and skin diseases and neurological disorders are all covered This work reviews the role that cytokines play in the pathogenesis diagnosis and therapy of each disease The authors assess both the current state of the art and the potential for future applications

Neurobiology of Infectious Diseases Tatiana Barichello, Felipe Dal-Pizzol, Rodrigo Hasbun, 2024-11-30 Neurobiology of Infectious Diseases covers mechanisms underlying infectious diseases It is divided into six distinct sections beginning with the foundations of Neuroinfection This

section includes chapters on the role microbiota gut brain axis and specialized blood neuronal barriers play in neurobiology of infectious diseases The next three sections detail various bacterial infections parasitic infections viral infections and fungal infections of the central nervous system The last section reviews the proteins and other peripheral mediators that affect the central nervous system Internationally contributed by experts in the field this book sets the foundation of neurobiology and infectious disease Neurobiology is the study of cells of the nervous system and the organization of these cells into functional circuits that process information and mediate behavior Current research is vital for determining pharmaceutical and medicinal treatments for neurological disorders psychiatric disorders and diseases Reviews the role and function of specialized Blood Neuronal Barriers Covers various forms of brain infections encephalitis and meningitis Features content on SARS Cov 2 and CNS including pathogenesis to clinical manifestation **Advances in Multiple Sclerosis** Sten Fredrikson,Hans Link,1999-09-01 Looking at the latest advances in research into multiple sclerosis from genetics to the use of magnetic resonance imaging and the organization of MS care **Immune Response Activation and Immunomodulation** Rajeev Tyagi,Prakash Singh Bisen,2019-04-17 Immune Response Activation and Immunomodulation has been written to address the perceived needs of both medical school and undergraduate curricula and to take advantage of new understandings in immunology We have tried to achieve several goals and present the most important principles governing the function of the immune system Our fundamental objective has been to synthesize the key concepts from the vast amount of experimental data that have emerged in the rapidly advancing field of immunology The choice of what is most important is based on what is most clearly established by experimentation what our students find puzzling and what explains the wonderful efficiency and economy of the immune system Inevitably however such a choice will have an element of bias and our bias is toward emphasizing the cellular interactions in immune response by limiting the description of many of the underlying biochemical and molecular mechanisms to the essential facts This book gives an insight into the role of cytokines in activating immune response during pathogenic invasion Immunomodulation aryl hydrocarbons the role of the protein defensin and nucleated cells in provoking immune response Bcl protein gene based apoptotic pathways and plant derived phytochemical mediated immune response are all central themes of this book **The Immunoassay Handbook** David Wild,2005-06-20 Containing updated and new information on advanced technology including micro and nanoscale immunoassays this text provides a mix of practical information coupled with a review of clinical applications and practical examples

Embark on a transformative journey with Written by is captivating work, **Cytokines And The Biotherapy Of Infectious Diseases** . This enlightening ebook, available for download in a convenient PDF format PDF Size: , invites you to explore a world of boundless knowledge. Unleash your intellectual curiosity and discover the power of words as you dive into this riveting creation. Download now and elevate your reading experience to new heights .

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