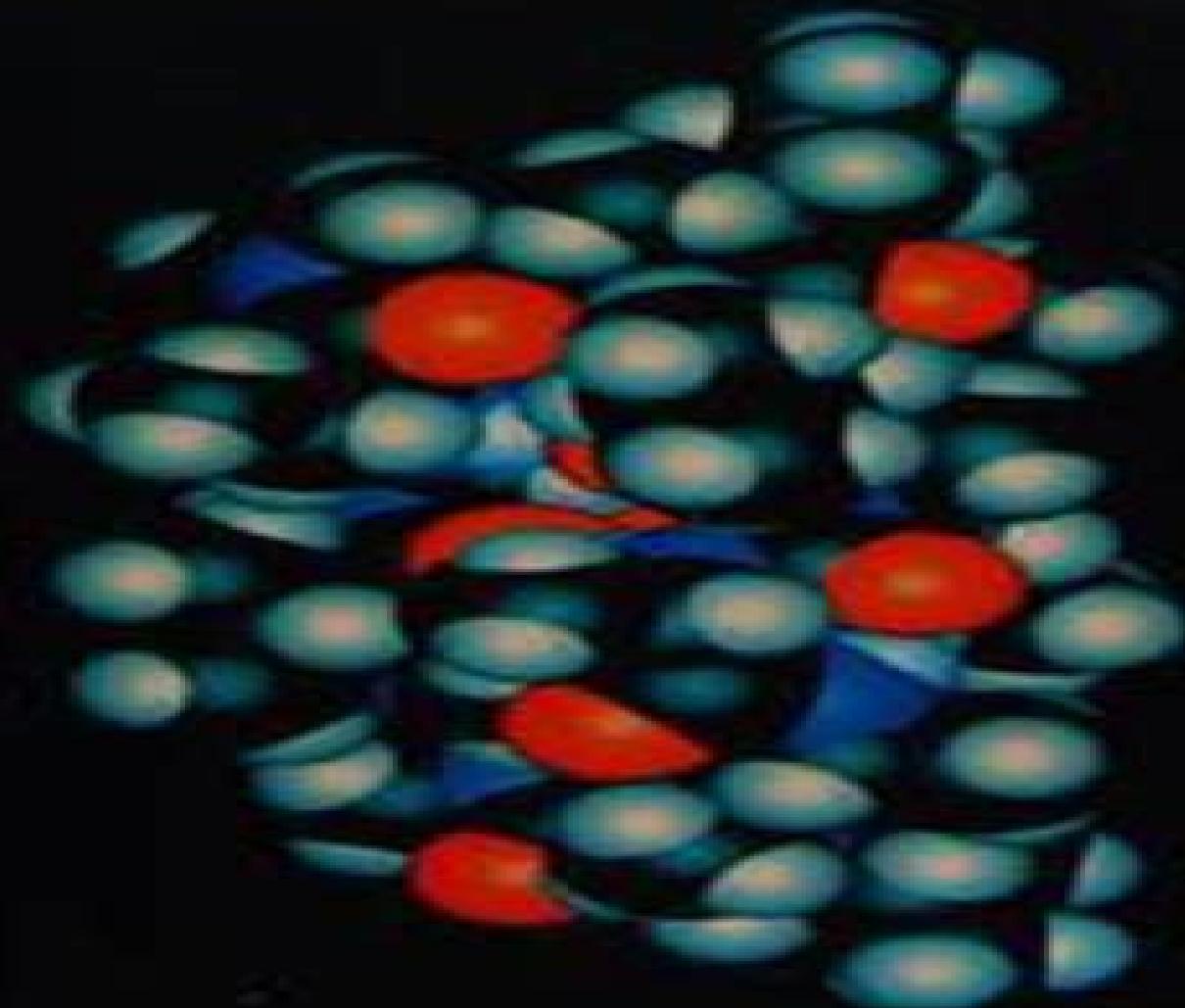


PROGRESS IN IMMUNOLOGY AND THERAPEUTICS

**T-Cell-Directed
Immunointervention**
edited by Jean-François Bach



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T Cell Directed Immunointervention

Donna Przepiorka

T Cell Directed Immunointervention:

T-Cell Directed Immunointervention Jean Francois Bach, 1993-04-15 Autoimmunity the phenomenon by which the body's immune system attacks itself instead of invading organisms is a factor in a wide range of currently incurable diseases from rheumatoid arthritis to juvenile diabetes The recent explosion of interest in pharmacological methods of controlling the immune system has focused on T cells the central players in the immune system This book not only covers the established drug cyclosporin and the brand new immunosuppressive drug FK 506 but also includes sections on T cell monoclonal antibodies and alternative approaches

Therapeutic Immunosuppression A.W. Thomson, 2012-12-06 Therapeutic immunosuppression has very broad applications in clinical medicine ranging from prevention and treatment of organ and bone marrow transplant rejection management of various autoimmune disorders e.g. rheumatoid arthritis skin disease and asthma Whereas traditionally only a small repertoire of immunosuppressive agents was available for clinical use recent discoveries have significantly increased the number of approved agents resulting in numerous trials to further evaluate their potential In addition products of the biotechnology industry monoclonal antibodies cytokines cytokine antagonists and other products of genetic engineering that target key molecular pathways in disease pathogenesis have either already made or are on the verge of making an important impact on treatment There is also considerable interest in the potential of cell based therapies particularly hematopoietic stem and dendritic cell therapy of allo and autoimmunity Important recent advances in the immunotherapy of allergic diseases are also covered in this book Gene therapy offers considerable promise for suppressing pathogenic processes in either transplantation or autoimmune disorders The possibility of combining these important new advances to maximize benefit to the patient and to minimize possible untoward effects which are also given extensive coverage in this book is one of the most exciting challenges of contemporary medicine This volume is intended both for practising physicians and surgeons and for biomedical scientists at the graduate postdoctoral levels and is designed to provide the theory behind these various approaches to immunosuppression and to provide state of the art reviews of current developments in each area Each chapter is contributed by one or more experts in the field There was a need to bring this information together in a single volume as much of the key recent developments have been dispersed throughout the biomedical literature largely in specialized journals Since as in the past important developments in immunosuppressive therapy in one branch of medicine i.e. transplantation are likely to benefit another e.g. dermatology rheumatology gastroenterology cross disciplinary coverage of the mechanistic basis of the various therapeutic strategies in a single volume is likely to convey the potential of advances in therapy in the most coherent manner possible

Antibody Therapeutics William J. Harris, John R. Adair, 2019-10-10 Published in 1997 Antibody Therapeutics is a comprehensive evaluation of progress toward using humanized antibodies as a new generation of therapeutics The humanized antibodies that have led the way in product approval are discussed as case studies offering an insight into the preclinical and clinical data acquired

during the regulatory approval process. Leading experts offer their findings as examples of what works and what does not saving you time and making your research more cost effective. This book is essential reading for researchers, clinicians, development and regulatory staff in pharmaceutical and biotechnology companies and hospital staff including policy and decision makers. It also provides postgraduate and medical students with an authoritative overview of the field.

European Medicines Research G. N. Fracchia, 1994 The European Medicines Evaluation Agency was established in 1995 in London on behalf of the European Union and regulates the standardization and harmonization in medicine applications for marketing authorization from 1995 on. The European Commission has been the driving force in the anticipation of international cooperation and research for harmonization standards. This volume provides an overview of contributions from academic, regulatory and pharmaceutical world on the current state proposed methods and strategies for future research.

National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1993

Monoclonal Antibodies and Peptide Therapy in Autoimmune Diseases Jean-François Bach, 1993 Combining principles of modern immunology with applications to immunopathology this reference documents developments in the immunotherapy of autoimmune diseases emphasizing monoclonal antibody and peptide approaches receptor itself to intervening at the level of the major histocompatibility complex MHC antigens. Monoclonal Antibodies and Peptide Therapy in Autoimmune Diseases provides an update on T cell basic science discusses most monoclonal antibodies used in autoimmune disease experiments describes the concept of peptide therapy in its various forms and presents fundamental pharmacological data that clarify the clinical usage of these new agents. Therapy in Autoimmune Diseases should be a useful resource for immunologists, rheumatologists, pharmacologists, pathologists, dermatologists, nephrologists and graduate and medical school students in these disciplines.

Current Catalog National Library of Medicine (U.S.), 1993 First multi year cumulation covers six years 1965-70

Forum, 1995

Molecular Basis of Autoimmune Hepatitis I. G. McFarlane, Roger Williams, 1996

Annual Scientific Report Ludwig Institute for Cancer Research, 1993

Immunointervention in Autoimmune Diseases Jean-François Bach, 1989 Immunointervention in Autoimmune Diseases

Proceedings of the National Academy of Sciences of the United States of America, 1994

New Immunosuppressive Drugs, 1993

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American Book Publishing Record Cumulative 1993 R R Bowker Publishing, 1994-03 Cited in BCL3

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Immunointervention in Man Keith H. Wallace, Ronald A. Thompson, 1991 A clinical trial involving evaluation of the safety and efficacy of drugs which may ultimately be administered to millions of people represents one of the most important applications of the scientific method. However the design of a valid trial is quite subtle and misleading results can easily be obtained with poor technique. Immunointervention is the use of pharmacological agents

to modify the action of the immune system for the benefit of the patient The practice is as old as vaccination but with the recent increase in basic immunological knowledge and the availability of therapeutic quantities of immunological mediators made possible by genetic engineering the number of clinical trials of such agents will increase dramatically in the 1990s However an understanding of immunology is still not widespread among clinical practitioners or those working in the pharmaceutical industry This book provides guidance on how to test immunological therapies in clinical trials and how to appraise critically the results of such studies Lessons are drawn from an evaluation of 190 clinical trials of immunotherapeutic agents in the principle therapeutic areas of cancer infection autoimmune disease and allergy This guidance is set against an overview of basic immunological mechanisms the ways in which they are involved in disease and the practical problems associated with monitoring relevant features of the immune system in a clinical setting

The British National Bibliography Arthur James Wells,1993 *The Journal of Rheumatology* ,2002 《 》 ,1993 **Exploring**

Osaka David M. Dunfield,1993 A comprehensive English language guide to the city of Osaka for business travellers and tourists alike Second only to Tokyo as a banking and trade centre of Japan Osaka is a centre of tradition and culture as well the home of bunraku puppet theatre for example and is minutes by rail from Japan s ancient capitals of Kyoto and Nara A variety of suggested sightseeing itineraries are included as well as recommended museums restaurants and hotels a list of festival dates and sources of additional information

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