

Monoclonal Antibodies

PROCESSES FOR THE STUDY OF
AUTOIMMUNITY AND IMMUNODEFICIENCY



Edited by *Daniel P. Flayna* & *George S. Eisenberg*

Monoclonal Antibodies Probes For Study Of Autoimmunity And Immunodeficiency

Barton Haynes



Monoclonal Antibodies Probes For Study Of Autoimmunity And Immunodeficiency:

Monoclonal Antibodies, Probes for the Study of Autoimmunity and Immunodeficiency Barton F. Haynes, George S. Eisenbarth, 1983 *Monoclonal Antibodies Probes for the Study of Autoimmunity and Immunodeficiency* focuses on the research studies using monoclonal antibodies in two major classes of diseases which are autoimmunity and immunodeficiency The book comprises of 14 chapters each is written in detail and includes studies using monoclonal antibodies of the pathogenesis and treatment of various types of diseases of disordered immunity The first chapter presents an overview of the use of monoclonal antibodies in the study of autoimmunity and immunodeficiency The following chapters focus on other monoclonal reagents *Monoclonal Antibodies* Barton Haynes, 2012-12-02 *Monoclonal Antibodies Probes for the Study of Autoimmunity and Immunodeficiency* focuses on the research studies using monoclonal antibodies in two major classes of diseases which are autoimmunity and immunodeficiency The book comprises of 14 chapters each is written in detail and includes studies using monoclonal antibodies of the pathogenesis and treatment of various types of diseases of disordered immunity The first chapter presents an overview of the use of monoclonal antibodies in the study of autoimmunity and immunodeficiency The following chapters focus on other monoclonal reagents and their uses and applications to different diseases The last four chapters discuss specific classic endocrine diseases in reference to discoveries regarding the beginning of autoimmune mechanisms and pathophysiology Because the book is technically written students with background in biology microbiology and biochemistry are most likely the target audience of this book Other parties in the fields of immunology clinical medicine pathology and physiology will also find this book a good reference material

Radioimmunoassay in Basic and Clinical Pharmacology Carlo Patrono, Bernhard A. Peskar, 2012-12-06 Thirty years have elapsed since the first description by S A BERSON and R S YALOW of the basic principles of radioimmunoassay RIA During this period of time RIA methodology has been instrumental to the growth of many areas of biomedical research including endocrinology oncology hematology and pharmacology It has done so by providing a relatively simple universal tool allowing for the first time the detection of endogenous mediators that are present 10^{-10} in body fluids at concentrations as low as 10^{-10} M The fundamental nature of this discovery and the wide ranging fall out of basic and clinical knowledge derived from its application have been acknowledged by the many honors tributed to its pioneers including the Nobel Prize awarded to Dr YALOW 10 years ago Although several excellent books have been published during the past decades covering various aspects of RIA methodology we felt the need as pharmacologists for a comprehensive discussion of the methodological and conceptual issues related to the main classes of mediators of drug action and to drugs themselves Thus we gladly accepted the challenge provided by the invitation to edit a volume of the Handbook of Experimental Pharmacology on Radioimmunoassay in Basic and Clinical Pharmacology We tried to balance the emphasis placed on more general aspects of the RIA methodology and that on specific mediators **Autoimmunity and the Pathogenesis of Diabetes** Fredda

Ginsberg-Fellner, Robert C. McEvoy, 2012-12-06 It has been a challenge for us to edit this volume of Endocrinology and Metabolism Progress in Research and Clinical Practice The topic of the pathogenesis of insulin dependent type I diabetes mellitus is particularly appropriate for this series since advances in this area have been made to a large extent by applying state of the art laboratory techniques to clinical samples Over the last several years a number of lines of evidence have been gathered suggesting that classic type I diabetes mellitus results from the autoimmune destruction of pancreatic beta cells in genetically susceptible individuals This hypothesis is particularly appealing because it offers a rational approach to the prevention of diabetes by immunosuppression We have tried to present a balanced authoritative summary of the information currently available to support the autoimmune hypothesis for the pathogenesis of human type I diabetes to place this information in historical perspective to include relevant information from animal models of type I diabetes in which more invasive experimentation is ethical and finally to update the reader on the current status of attempts to intervene in the progression of diabetes with immunosuppressive drugs New York New York Fredda Ginsberg Fellner Robert C McEvoy Contents Preface v Contributors XI 1 The Autoimmune Hypothesis of Insulin Dependent Diabetes 1965 to the Present

Ganglioside Structure, Function, and Biomedical Potential Robert W. Ledeen, 2012-12-06 This volume contains the proceedings of the symposium on Ganglioside Structure Function and Biomedical Potential which was held at Parksville Vancouver Island B C Canada on July 6 10 1983 The symposium was organized as a satellite to the ninth meeting of the International Society for Neurochemistry held immediately afterward in Vancouver City B C Close to 50 speakers from 9 countries presented papers on a wide range of topics on the ganglioside theme These encompassed the many aspects of basic research that have evolved over the past half century as well as some newer topics relating to the biomedical potential of gangliosides as therapeutic agents One of the purposes of the meeting was to encourage dialogue between investigators in these seemingly diverse areas in the hope that each would come away with fresh perspective toward his own work Judging from the many spirited informed discussions that took place throughout the four day meeting this goal was achieved The charm and beauty of Vancouver Island undoubtedly contributed to the congenial atmosphere which quickly developed among the 120 or so participants Drawn from 13 countries of Europe East and West America North and South Asia and the Middle East this gathering reflected the broad geographical scale on which ganglioside research is now conducted That this field is still in its logarithmic stage of growth is indicated by the increasing number of citations appearing each year in the various abstracts e g fig next page

Clinical Chemistry N.C. den Boer, 2012-12-06 The XIIIth International and the VIIth European Congress of Clinical Chemistry took place at the Netherlands Congress Centre in The Hague from June 28th to July 3rd 1987 The Organizing Committee and the Scientific Committee for these combined congresses aimed to present the state of the science as well as the state of the art for those fields of clinical chemistry which show a strong progress and which will most probably inflict a great part of all clinical chemists Clinical Chemistry an Overview comprises almost all papers which

were presented during the congress in 5 plenary lectures and 97 lectures during 24 symposia The invited speakers being experts in their fields of clinical chemistry succeeded very well in presenting an overview over the newest developments in connection to the knowledge already known thereby demonstrating the progress made in clinical chemistry during the last years The Editors take great pleasure in thanking once more the members of the Scientific Committee and of the International Scientific Advisory Board in creating an excellent scientific programme for this congress The Editors also take great pleasure in thanking all those whose efforts have made possible the publication of this book We are most grateful to all speakers who also prepared a manuscript for publication The Editors also appreciate the most helpful and encouraging attitude of Plenum Press Publishers Corporation

Lymphoproliferative Diseases: Pathogenesis, Diagnosis, Therapy
P.K. Pattengale, R.J. Lukes, C.R. Taylor, 1985-06-30 Proceedings of a symposium presented at the University of Southern California Department of Pathology and the Kenneth J Norris Cancer Hospital and Research Institute Los Angeles U S A November 16 17 1984

Clinical Chemistry - E-Book Donna Larson, 2015-12-17 Gain a clear understanding of pathophysiology and lab testing Clinical Chemistry Fundamentals and Laboratory Techniques prepares you for success as a medical lab technician by simplifying complex chemistry concepts and lab essentials including immunoassays molecular diagnostics and quality control A pathophysiologic approach covers diseases that are commonly diagnosed through chemical tests broken down by body system and category such as respiratory gastrointestinal and cardiovascular conditions Written by clinical chemistry educator Donna Larson and a team of expert contributors this full color book is ideal for readers who may have minimal knowledge of chemistry and are learning laboratory science for the first time Full color illustrations and design simplify complex concepts and make learning easier by highlighting important material Case studies help you apply information to real life scenarios Pathophysiology and Analytes section includes information related to diseases or conditions such as a biochemistry review disease mechanisms clinical correlation and laboratory analytes and assays Evolve companion website includes case studies and animations that reinforce what you've learned from the book Laboratory Principles section covers safety quality assurance and other fundamentals of laboratory techniques Review questions at the end of each chapter are tied to the learning objectives helping you review and retain the material Critical thinking questions and discussion questions help you think about and apply key points and concepts Other Aspects of Clinical Chemistry section covers therapeutic drug monitoring toxicology transplantation and emergency preparedness Learning objectives in each chapter help you to remember key points or to analyze and synthesize concepts in clinical chemistry A list of key words is provided at the beginning of each chapter and these are also bolded in the text Chapter summaries consist of bulleted lists and tables highlighting the most important points of each chapter A glossary at the back of the book provides a quick reference to definitions of all clinical chemistry terms

Immunology of Endocrine Diseases A.M. McGregor, 2012-12-06 Nineteen eighty six is a most appropriate year in which to be writing about developments in the organ specific autoimmune endocrine

diseases It celebrates the publication 30 years ago in 1956 of the classic papers of Roitt and Doniach and their co workers I and of Rose and Witebsky² and Adams³ and Purves These three sets of fundamental observations provided the initial building blocks upon which much of what has been established in the field in the last 30 years was built No publication of this nature on endocrine autoimmune disease can cover every aspect of the subject I have chosen to highlight the organs thyroid and pancreas which have attracted the most attention and the areas of work within these fields within which most research effort is currently focused There are still some gaps the insulin and TSH receptors are not considered nor in any detail are the role of cytotoxic mechanisms in mediating gland destruction Molecular biology will undoubtedly in the next few years clarify once and for all the controversy that surrounds the structure of the TSH receptor and T cell cloning the role of cell mediated cytotoxicity The pathogenetic mechanisms underlying autoimmunity are increasingly well understood and the search for the aetiology has begun

The Autoimmune Diseases Bozzano G Luisa, 2012-12-02 The Autoimmune Diseases is composed of 25 chapters dealing with different aspects of some specific autoimmune diseases The book begins with the elucidation of the genetic predisposition to autoimmune diseases Subsequent chapters explore numerous kinds of autoimmune diseases Other chapters describe the antireceptor antibodies and the sensitivity and specificity of autoantibody testing This book is designed to provide a deeper understanding of this increasingly important field of medical science for physicians and investigators involved in the diagnosis treatment or research of autoimmune diseases

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