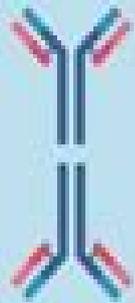




5 Types of Antibodies

Antibodies or immunoglobulins (Ig) are Y-shaped proteins that recognize unique markers (antigens) on pathogens.



IgA

Secreted into mucous, saliva, tears, colostrum. Tags pathogens for destruction.



IgD

B-cell receptor. Stimulates release of IgM.



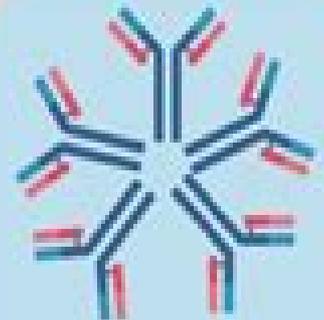
IgE

Binds to mast cells and basophils. Allergy and antiparasitic activity.



IgG

Binds to phagocytes. Main blood antibody for secondary responses. Crosses placenta.



IgM

Fixes complement. Main antibody of primary responses. B-cell receptor. Immune system memory.

The Immunoglobulin A System

Janos Gergely



The Immunoglobulin A System:

The Immunoglobulin a System Jiri Mestecky, 2013-11-11 The International Symposium on the Immunoglobulin A System was organized in observance of the twenty fifth anniversary of the School of Dentistry of the University of Alabama in Birmingham Immunoglobulin A was chosen as the subject of the Symposium because of its broad scope in relation to all biologic sciences as well as for its particular relevance to prevention of the most common human disease dental caries More than 500 scientists from 13 countries met in Birmingham Alabama to review critically past and current research on IgA and to outline goals for integrating future investigations of the many facets of the IgA system It is our pleasure to express sincere appreciation to the following whose efforts made the Symposium possible to Dr Sidney B Finn Chairman and all members of the Twenty fifth Anniversary Planning Committee for their advice and assistance to Dr Charles A McCallum Dean of the School of Dentistry for his enthusiastic approval and support to Dr Frederick W Kraus Symposium Chairman for the countless hours of meticulous planning that ensured the smooth execution of the Symposium to Ms Tonia C Maddox whose unstinting dedication was indispensable to the organizational success of the meeting to those who assisted with the transcription of manuscripts and discussions Ms Shirley Snow Ms Jan Allen Ms Janice Buchanan Ms Joy Fisher Ms Pam Honeycutt Ms Mary Huckabee Ms Charlotte Hughes Mr Stephen Miles Ms

The immunoglobulin system of the rhesus monkey (Macaca Mulatta) James Dennis Lakin, 1968

The Annals of Otolaryngology, Rhinology & Laryngology, 1978

The Larynx Marvin P. Fried, 1996 Written in a practical accessible manner this reference provides a comprehensive up to date approach to the treatment and management of laryngeal disease The text has been thoroughly updated to reflect the amazing inroads in the treatment of vocal disorders that have recently occurred It contains new information on AIDS laser laryngoscopy improved diagnostic modalities treatment methods and much more A Brandon Hill Title

The Secretary Immunologic Response in the Pig After Infection with Transmissible Gastroenteritis Eduard Victor Louis De Buysscher, 1975

The Journal of the Maine Medical Association Maine Medical Association, 1979

Current Programs, 1974

Code of Federal Regulations, Title 21, Food and Drugs, PT. 800-1299, Revised as of April 1, 2016 United States. Office of the Federal Register, 2016-07-28 This print ISBN is the U S Federal Government Official edition of this title 21 CFR Parts 800 to 1299 covers the U S Food and Drug Administration within the U S Department of Health and Human Services Within this volume you will find rules procedures and regulations pertaining to medical devices such as cardiovascular devices dentistry devices orthopedic gastroenterology urology in vitro anesthesiology and more Plus you will find rules procedures and regulations relating to mammography quality standards radiological health tobacco products cigarette package advertising warnings cigarettes and smokeless tobacco human tissue intended for transplantation and more Audiences medical device producers and marketers medical practitioners tobacco producers and marketers human health researchers and practitioners Healthcare device manufacturers hospital radiological and other medical technicians and departments physicians nurses out patient

clinics personnel and healthcare policy advocates tobacco producers and advertisers marketers as well as human health researchers and practitioners may be interested in this volume

Bulletin Europeen de Physiopathologie Respiratoire, 1983 Some issues include the transactions of the Entretiens de physio pathologie respiratoire

Cold Spring Harbor Symposia on Quantitative Biology, 1933

The Reticuloendothelial System in Health and Disease Reticuloendothelial Society, 1976-01-08 This volume deals mainly with morphologic ontogenic and metabolic aspects of phagocytosis and factors affecting RES function The first section contains chapters on the morphology and surface properties of macrophages The second section deals with the ontogeny and development of B and T lymphocytes as well as macrophages The third section covers biochemical and physiologic parameters of mononuclear cells and of polymorphonuclear leukocytes e g cyclic nucleotide and iron metabolism chemotaxis and enzymatic activity while the fourth is concerned with the phagocytic event The fifth section relates to factors affecting RES function with discussions on surface receptors of B lymphocyte activation by antigens in regard to the effect of ligand concentration and induction time lipopolysaccharide effects in vivo and in vitro as related to RES cells including a correlation of lipopolysaccharide structure with biological activity and finally the role of the RES in shock and trauma Summaries of two workshops are also contained in this volume the first workshop was concerned with the biochemistry and physiology of the RES the second dealt with pharmacologically important aspects of RES metabolism and function It is anticipated that the presentation of symposia and scientific papers and the workshop summaries will reflect the intense activity that is taking place in this multidisciplinary field A better understanding of the Reticuloendothelial System is directly relevant to both conceptional and practical aspects of not only immunology but other areas of medical and biological sciences in general

Molecular Biology, 1990

Journal of Oral Science, 2000

Proceedings of the Robert A. Welch Foundation Conferences on Chemical Research, 1975

Scandinavian Journal of Haematology, 1970

American Journal of Veterinary Research, 1975 Volumes for 1956 include selected papers from the proceedings of the American Veterinary Medical Association

Textbook of Immunology James T. Barrett, 1978

Russian Chemical Reviews, 1991

Progress in Immunology, 1993

Progress in Immunology Vol. VIII Janos Gergely, 1993-02-17 At this congress there were again numerous reports of progress in immunology The new technologies are continuing to have an immense impact gene isolation mutation transfection and expression protein structure and peptide synthesis cell cloning hybridization and monoclonal antibodies CD serology SCID and transgenic mice modern immunomodulation and vaccines A tremendous mass of data has accumulated over the last years The reports are up to date and outstanding to a degree no journal will ever achieve and the results are presented in a concise and lucid way This report will serve as a guideline for the years to come because it is a treasure trove of explorations making it exciting reading This progress presents outstanding contributions Immunology is exhibited at its best an exciting research area and a rewarding subject to study for the benefit of mankind today more than ever

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