

Stages in immune response

- Infection and reproduction of pathogen
- Presentation of antigens
- Clonal selection
- Clonal expansion
- Differentiation (proliferation)
- Action – antibody production

Reproduction And Antibody Response



OECD

Reproduction And Antibody Response:

Reproduction and Antibody Response Sidney Shulman, 1975 *Reproduction and the Inflammatory Response* Yang Yu, John Even Schjenken, Hsun Ming Chang, 2022-03-02 **Immunological Aspects of Reproduction in Mammals** D. B. Crichton, 2014-05-20

Immunological Aspects of Reproduction in Mammals contains papers presented during a symposium at the University of Nottingham Easter School. The scholarly presentations provide a wealth of information on the field of reproductive immunology and indicate just how complex this field is and how many questions still remain to be answered. The book begins with reviews of the current status of the complexities and uncertainties of the cellular basis of the immune response and the structure and function of antibodies. This is followed by separate chapters on the assessment and interpretation of the phenomena surrounding autoimmune and isoimmune reactions to spermatozoa, advances in defining the distribution and degree of exposure of major histocompatibility antigens, the reproductive immunology of the mouse, horse and sheep, and fetal and neonatal immunity. Subsequent chapters present studies of immunization of several species with either the hypothalamic hormone LH-RH, pituitary gonadotrophins or ovarian steroids, and studies directed towards efforts to enhance animal production by either active or passive immunization of female farm animals against steroid hormones. This book will be a valuable reference text for those already involved in the field and a stimulus for others to enter this complex and fascinating area of research.

Reproductive Immunology Satish Kumar Gupta, 2012-12-06

Reproductive Immunology is a compilation of research articles presented during the VII International Congress of Reproductive Immunology which was held in New Delhi, India, on 27-30 October 1998. The articles pertain to the following six major themes: Molecular and Immunological Aspects of Sperm-Egg Interaction; Embryonic Endometrial Cross-Talk; Immunobiology of Pregnancy; Autoantibodies and Infertility; Immunocontraception; Mucosal Immunology and Reproductive Tract Infections. The first section deals with our current understanding of various steps involved in fertilization. The functional significance of sperm surface mannose 6-phosphate and glutathione S-transferases to bind zona pellucida is described. The role of zona pellucida glycoproteins in the binding of sperm, induction of acrosome reactions, and avoidance of polyspermy is discussed. In the second section, the role of various cytokines, growth factors, and immunomodulatory agents in implantation of embryos is described. In the field of reproductive immunology, one of the major issues is to explore the successful gestation of the histoincompatible fetus in the uterus of an immunologically competent mother. The Proceedings presents the issues of paternal antigens at the feto-maternal interface and shows that Th2 type of immunity is involved in normal successful conception. The role of membrane-bound and soluble HLA-G in protecting the fetus from the lytic activities of maternal uterine and peripheral blood natural killer (NK) cells is also presented. Nature's experiments suggest that antibodies against sperm-specific antigens are responsible for infertility in some women. The possibility that an immunogenetic background contributes to production of sperm-immobilizing antibodies in infertile women is discussed in the section on autoantibodies and infertility. The

Proceedings presents the issue of Th1 type cytokines in inducing recurrent spontaneous abortions of unexplained etiology The roles of 2 glycoprotein 1 2 GP1 dependent anticardiolipin antibody lupus anticoagulant antiphospholipids anti thyroid antibody and anti nuclear antibody in miscarriages are also described The rising global human population particularly in the developing countries has driven the need for new and safer methods of contraception Fertility regulation by vaccines is thus an interesting proposition The section on contraceptive vaccines discusses the latest advances in this area and describes the current status of vaccines based on hCG sperm antigens zona pellucida glycoproteins and riboflavin carrier proteins The issues of mucosal immunity and strategies for enhancing local genital immune responses to combat HIV infection is discussed The role of inflammatory and related cytokines in chorioamnionitis is described The contents of this Proceedings describes various facets of reproductive immunology which will help us to design strategies to combat genital infections and miscarriages caused by immunological etiology Descriptions of the molecular basis of gamete recognition implantation and survival of the allogenic fetus will help in designing strategies for overcoming infertility and also new contraceptive approaches The Proceedings will be useful to researchers and clinicians involved in basic or applied research in the disciplines of reproductive biology reproductive immunology and obstetrics and gynecology **Bovine Reproduction**

Richard M. Hopper, 2014-08-18 Bovine Reproduction is a comprehensive current reference providing information on all aspects of reproduction in the bull and cow Offering fundamental knowledge on evaluating and restoring fertility in the bovine patient the book also places information in the context of herd health where appropriate for a truly global view of bovine theriogenology Printed in full color throughout the book includes 83 chapters and more than 550 images making it the most exhaustive reference available on this topic Each section covers anatomy and physiology breeding management and reproductive surgery as well as obstetrics and pregnancy wastage in the cow Bovine Reproduction is a welcome resource for bovine practitioners theriogenologists and animal scientists as well as veterinary students and residents with an interest in the cow **Reproduction in Mammals: Volume 4, Reproductive Fitness** Colin Russell Austin, Roger Valentine

Short, 1985-03-21 In this book we are responding to numerous requests for a more recent and rather more detailed treatment of the subject The first edition was accorded an excellent reception but the Books 1 to 5 were written twelve years ago and inevitably there have been advances on many fronts since then Developmental and Reproductive Toxicology Ronald D. Hood, Ronald D Hood, 2005-08-30 Completely revised and updated Developmental and Reproductive Toxicology A Practical Approach Second Edition draws together valuable information typically scattered throughout the literature plus some not previously published into one complete resource In addition to the traditional aspects of developmental toxicity testing the book covers e Clinical Reproductive Medicine and Surgery E-Book Tommaso Falcone, William Hurd, 2007-04-26 Clinical Reproductive Medicine and Surgery is the new definitive resource in reproductive medicine This unique text offers detailed discussion on both the medical and surgical management of reproductive disorders as well as coverage of associated imaging

modalities Included are chapters on Reproductive Genetics Management of Endometriosis including interventional radiology Ultrasonography and Sonohysterography Preservation of Fertility and Recurrent Pregnancy Loss A resource every practitioner interested in Reproductive Endocrinology and Infertility needs Offers detailed discussion of medical and surgical management of reproductive disorders No other text offers coverage of both medical and surgical management in one resource Covers gynecologic disorders that impact fertility an important aspect of identifying fertility issues not included in major competition Section on basic reproductive biology Not overly detailed Written for a clinician to understand how to practice reproductive medicine Section on reproductive imaging Unique to this text includes US and MRI of the reproductive organs Algorithm in each chapter 4 color throughout Demonstrates the appropriate clinical investigation and management Offers attractive layout and best views of surgical procedures

Current and Future Reproductive Technologies and World Food Production G. Cliff Lamb,Nicolas DiLorenzo,2013-10-29 This book addresses the impacts of current and future reproductive technologies on our world food production and provides a significant contribution to the importance of research in the area of reproductive physiology that has never been compiled before It would provide a unique opportunity to separate the impacts of how reproductive technologies have affected different species and their contributions to food production Lastly no publication has been compiled that demonstrates the relationship between developments in reproductive management tools and food production that may be used a reference for scientists in addressing future research areas During the past 50 years assisted reproductive technologies have been developed and refined to increase the number and quality of offspring from genetically superior farm animal livestock species Artificial insemination AI estrous synchronization and fixed time AI semen and embryo cryopreservation multiple ovulation and embryo transfer MOET in vitro fertilization sex determination of sperm or embryos and nuclear transfer are technologies that are used to enhance the production efficiency of livestock species

Genetics Architecture and Underlying Molecular Mechanisms in Host-Pathogen Interactions Dong Xia,Androniki Psifidi,Diego Robledo,Benjamin Makepeace,2021-10-04 Porcine Reproductive and Respiratory Syndrome: New Insights for the Healthcare Professional: 2013 Edition ,2013-07-22 Porcine Reproductive and Respiratory Syndrome New Insights for the Healthcare Professional 2013 Edition is a ScholarlyBrief that delivers timely authoritative comprehensive and specialized information about Additional Research in a concise format The editors have built Porcine Reproductive and Respiratory Syndrome New Insights for the Healthcare Professional 2013 Edition on the vast information databases of ScholarlyNews You can expect the information about Additional Research in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Porcine Reproductive and Respiratory Syndrome New Insights for the Healthcare Professional 2013 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available

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Policies and Strategies in Sexual and Reproductive Health Juan Miguel Martínez Galiano, Miguel Delgado-Rodríguez, 2021-05-11 The topics covered in the book cover different aspects of sexual and reproductive health This book provides novel research results that may be essential as a basis for the development of health policies and strategies in sexual and reproductive health These policies are necessary to achieve greater health protection Among others issues as important as the increase in STIs their risk factors vulnerable situations and populations as well as the issue of priority in reproductive health such as the care that must be provided during pregnancy and childbirth in order to guarantee healthy women and children are developed in the book There is no doubt that women should be the preferential recipients of these health policies and strategies and therefore pathologies that have an impact on their quality of life as well as the situations of gender violence that these women experience also occupy a place within the content of this book In this book you can find interesting results allowing researchers to take into account in proposing new lines of research students and academics to receive and transmit the most current and relevant knowledge political leaders to develop adequate and efficient health policies and strategies and clinical health professionals to work in clinical practice with the best available scientific evidence

Reproductive Immunology Lars B. Olding, 2012-12-06 Discrimination of self from nonself is the major function of the immune system and understanding the mechanisms involved a main employer of immunologists Hence the age old puzzle of why a fetus that contains a panel of major histocompatibility MHC antigens derived from its mother and its father is not rejected spontaneously aborted by lymphocytes from its mother who should theoretically recognize foreign MHC molecules from the father has remained of great interest This dilemma has enticed immunologists and developmental biologists for many years This volume was created to present the information currently on hand in this subject to the scientific public The guest editor Professor Lars Olding has a long and distinguished history of contributions in this field having been one of the main proponents of the argument that lymphocytes from the fetus play an active role in this process by suppressing lymphocytes from the mother from proliferating and thereby acting as killer cells His work has defined the phenomenon and identified suppressor molecules factors involved in the process In a different but related chapter Margareta Unander extends such observations to the clinical study of women with repeated habitual mIS carriages

New Pharmacological Approaches to Reproductive Health and Healthy Ageing Werner-Karl Raff, Mahmoud F. Fathalla, Farid Saad, 2013-06-29 Professor Egon Diczfalussy a pioneer in gynaecological endocrinology and in particular female contraception celebrated his 80th birthday with a scientific symposium The participants were scientists from all over the world who had been scholars and close collaborators at different points in time The interdisciplinary meeting consisted of lectures on the epidemiological impacts of ageing its challenge for the pharmaceutical industry philosophical aspects of the future of mankind and the history and future of contraception Three round table discussions

addressed the hormonal control of reproduction and ageing new approaches and future perspectives of contraception for women and men and hormone replacement in the elderly

Comparative Aspects of Reproductive Failure K.

Benirschke,2012-12-06 To many the contents of this conference may not seem appropriate at a time when the minds are preoccupied with a population explosion To the participants and guests of this conference however this was a week of fascinating discussions While quantitative aspects of reproduction were touched upon it was mostly a search for an understanding of the qualitative aspects of reproduction and its failure Only when we understand these more completely will it be possible to render optimum care and have the foundations for meaningful population control The conference was conceived in discussions at the Committee on Pathology of the National Academy of Sciences Washington in 1965 It was felt that investigators in medicine and the veterinary fields would profit greatly from a closer liaison All too frequently we work relatively isolated in our respective fields and with the burgeoning information filling our journals we have not enough time and leisure to stand back and attempt a comparative look at the subject of study Often we are not familiar with the techniques other disciplines use and which we could well employ to great advantage while this applies to many aspects of medicine a comparative approach to the study of reproductive failure seemed most advantageous at this time

Knobil and Neill's Physiology of Reproduction Tony M. Plant,Anthony J. Zeleznik,2014-11-15 The Fourth Edition of Knobil Neill continues to serve as a reference aid for research to provide the historical context to current research and most importantly as an aid for graduate teaching on a broad range of topics in human and comparative reproduction In the decade since the publication of the last edition the study of reproductive physiology has undergone monumental changes Chief among these advances are in the areas of stem cell development signaling pathways the role of inflammation in the regulatory processes in the various tissues and the integration of new animal models which have led to a greater understanding of human disease The new edition synthesizes all of this new information at the molecular cellular and organismal levels of organization and present modern physiology a more understandable and comparative context The Fourth Edition has been extensively revised reflecting new fundamental advancements in this rapidly advancing field Provides a common language for researchers across the fields of physiology endocrinology and biology to discuss their understanding of reproduction Saves academic researchers time in quickly accessing the very latest details on reproductive physiology as opposed to searching through thousands of journal articles

Yen and Jaffe's Reproductive Endocrinology Jerome Frank Strauss,Robert L.

Barbieri,2009-01-01 Thoroughly revised and now enhanced with color artwork this new edition offers the latest information on the diagnosis and management of reproductive endocrine disorders As an Expert Consult title it includes convenient online access to the complete text of the book along with all of the images and references linked to Medline

Physiological Effects of Immunity Against Reproductive Hormones R. G. Edwards,M. H. Johnson,1976-03-25

Immunology of Animal Reproduction Blake Wilson,2018-10-30 The book is expected to include in the investigation of microbiology immunology and

creature generation as a prologue to more broad examinations An outline of immunology is given in the book to allude instantly any fundamental data required for additionally comprehension of the subject managed in this book The book is secured may give the basic part to the fundamental comprehension of the conceptive immunology in creatures It is intended to supplement yet not to contend with the few books accessible as to multiplication Immunological Aspects of Reproduction in creatures contains abundance of data on the field of conceptive immunology and show exactly how complex this field is and what number of inquiries still stay to be replied Inoculation of a few animal groups with either the hypothalamic hormone LH RH pituitary gonadotrophins or ovarian steroids and concentrates guided towards endeavors to improve creature generation by either dynamic or inactive vaccination of female ranch creatures against steroid hormones **Test**

No. 443: Extended One-Generation Reproductive Toxicity Study OECD,2011-07-28 This Test Guideline is designed to provide an evaluation of reproductive and developmental effects that may occur as a result of pre and postnatal chemical exposure as well as an evaluation of systemic toxicity in pregnant and lactating females and

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