

Clinical Immunology Of The Dog And Cat

Clinical Immunology Of The Dog And Cat Unraveling the Mysteries Clinical Immunology of Dogs and Cats Canine immunology feline immunology veterinary immunology immunemediated diseases allergy in dogs allergy in cats canine autoimmune diseases feline autoimmune diseases veterinary diagnostics immunodeficiency in dogs immunodeficiency in cats Understanding the intricate world of the canine and feline immune system is crucial for veterinary professionals and pet owners alike Clinical immunology the study of immune responses in disease plays a vital role in diagnosing treating and managing a wide range of conditions affecting our beloved companions This post delves into the key aspects of canine and feline clinical immunology offering a blend of scientific understanding and practical advice

The Canine and Feline Immune System A Comparative Overview

Both dogs and cats possess immune systems remarkably similar to humans comprising innate and adaptive components The innate system the bodys first line of defense involves physical barriers skin mucous membranes chemical defenses lysozyme complement and cellular components like macrophages and neutrophils The adaptive immune system slower but more specific relies on lymphocytes B cells and T cells to recognize and eliminate specific pathogens However subtle differences exist

Breed Predisposition

Certain dog breeds exhibit higher susceptibility to specific immune mediated diseases For example German Shepherds are prone to autoimmune hemolytic anemia while Golden Retrievers are at increased risk for hypothyroidism Breedspecific predispositions are less extensively documented in cats though certain breeds may show increased susceptibility to certain conditions

Genetic Factors

Genetic variations influence immune responses impacting disease susceptibility and severity Research is ongoing to identify specific genes contributing to immunemediated disorders in both species

Environmental Influences

Exposure to allergens pollen dust mites food proteins infectious agents and environmental toxins significantly modulates immune function and can trigger or exacerbate immunemediated diseases

Common ImmuneMediated Diseases in Dogs and Cats

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Immunemediated diseases arise when the immune system mistakenly attacks the bodys own tissues These conditions encompass a broad spectrum

Canine Diseases

Allergic Dermatitis A common ailment characterized by skin inflammation due to hypersensitivity to environmental allergens Symptoms include itching scratching and skin lesions

Autoimmune Hemolytic Anemia AIHA The immune system destroys red blood cells resulting in anemia lethargy and pale gums

ImmuneMediated Thrombocytopenia IMT Similar to AIHA but targeting platelets leading to bleeding tendencies

Systemic Lupus Erythematosus SLE A complex autoimmune disease affecting multiple organ systems

Inflammatory Bowel Disease IBD Chronic inflammation of the gastrointestinal tract often associated with immune dysregulation

Feline Diseases

Feline Asthma Characterized by airway inflammation and bronchospasm often triggered by allergens

Feline Infectious Peritonitis FIP A fatal viral disease where the immune system plays a crucial role in disease progression Two forms exist wet effusive and dry noneffusive

Feline Immunodeficiency Virus FIV Infection A retrovirus weakening the immune system leading to increased susceptibility to infections and opportunistic diseases

Feline Leukemia Virus FeLV Infection Another retrovirus causing immune suppression and various malignancies

Diagnostic Approaches in Clinical Immunology

Diagnosing immunemediated diseases requires a multifaceted approach

Complete Blood Count CBC Detects abnormalities in red and white blood cell counts indicative of anemia infection or immune dysfunction

Serum Biochemistry Profile Assesses organ function and identifies potential markers of autoimmune diseases

Immunological Testing Specific tests such as antibody titers complement assays and immunofluorescence help identify autoantibodies and assess immune function

Skin Testing and Allergy Testing Essential for diagnosing allergies

Histopathology Microscopic examination of tissue biopsies helps confirm diagnoses and

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assess disease severity

Practical Tips for Managing ImmuneMediated Diseases

Early Intervention Prompt diagnosis and treatment are crucial in managing immune mediated diseases

Targeted Therapy Treatment strategies vary depending on the specific condition They may include immunosuppressive drugs

corticosteroids cyclosporine antiinflammatory medications or biologics targeting specific immune pathways Nutritional Support Providing a balanced diet rich in antioxidants and essential nutrients can support immune function and overall health Environmental Modifications Minimizing exposure to allergens is crucial in managing allergic conditions Regular Veterinary Checkups Monitoring disease progression and adjusting treatment as needed is essential for longterm management Conclusion The field of clinical immunology in veterinary medicine continues to evolve with ongoing research focusing on the underlying mechanisms of immunemediated diseases and the development of novel therapeutic approaches Understanding the complexities of canine and feline immune systems empowers veterinarians to provide better care for our animal companions improving their quality of life and extending their lifespan The future holds promise for more precise diagnostics and targeted therapies paving the way for a deeper understanding and more effective management of immunemediated diseases in our beloved pets FAQs 1 My dog is constantly scratching Is it definitely an allergy While itching is a common sign of allergies it can also indicate other skin conditions like parasites bacterial or fungal infections A thorough veterinary examination is necessary to determine the underlying cause 2 Can my cat recover from FIV Unfortunately theres no cure for FIV However management strategies can slow disease progression and improve quality of life Regular veterinary checkups and supportive care are crucial 3 Are immunosuppressive drugs safe for pets Immunosuppressants carry potential side effects such as increased susceptibility to infections Veterinarians carefully weigh the risks and benefits before prescribing these medications adjusting dosages and monitoring for side 4 effects 4 How can I prevent immunemediated diseases in my pet While some genetic predispositions are unavoidable minimizing exposure to allergens providing a balanced diet and ensuring regular vaccinations can help support immune health and reduce the risk of certain immunemediated diseases 5 My pet has been diagnosed with an immunemediated disease Whats the longterm outlook The prognosis varies greatly depending on the specific disease its severity and the responsiveness to treatment Close monitoring and adherence to the prescribed treatment plan are vital for longterm management and improving quality of life

Immunology of the Fungal Diseases Immunology of the Skin Immunology of the Oral Mucosa Immunology of the Female Genital Tract The Immunology of the Domestic Ruminants The Immunology of the Fetus Comparative Immunology of the Oral Cavity Immunology of the GI Tract Clinical Immunology of the Dog and Cat Immunology of the Lymphatic System Immunology of Pregnancy and Cancer The Immunology of the Cat The Immunology of Human Reproduction Immunology of Pregnancy Immunology of Vitiligo Immunology of the Neonate Immunology of Annelids Immunology of Recurrent Pregnancy Loss and Implantation Failure Immunology of Aging Structural Immunology of Molecular Innate Immunity Rebecca A. Cox Kenji Kabashima Lesley Ann Bergmeier Ernst Rainer Weissenbacher Ian R. Tizard Gerard Chaouat National Institute of Dental Research (U.S.) Luis Rodrigo Michael Day Laura Santambrogio V. I. Govallo Ian R. Tizard Isaac T. Manyonda Gil Mor Katia Boniface G.Roberto Burgio Martin Bilej Joanna Kwak-Kim Sudhir Gupta Hyun Ho Park

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this informative text is divided into eight chapters each of which presents a comprehensive review of natural and acquired host defense mechanisms in a major mycotic disease the chapters are written by distinguished scientists whose studies have

contributed significantly to the understanding of the immunology of the mycoses this text should provide a valuable reference for researchers practicing clinicians and new investigators entering this expanding field

this book reviews the role of each cell subset in the skin providing the basics for understanding skin immunology and the mechanisms of skin diseases the skin is one of the immune organs and is continually exposed to foreign antigens and external stimuli that must be monitored and characterized for possible elimination upon exposure to foreign antigens the skin can elicit a variety of immune responses in harmony with skin components that include keratinocytes dendritic cell subsets mast cells basophils fibroblasts macrophages gamma delta t cells neutrophils myeloid derived suppressor cells vascular and lymphatic cells hair follicles platelets and adipose tissues among others in the past 10 years knowledge of immunology has expanded drastically in areas such as innate immunity toll like receptors c type lectins and host defenses to bacteria and viruses and this increased knowledge has led to the development of more effective treatment of psoriasis and other skin diseases this book provides updates on the mechanisms of skin diseases including contact dermatitis atopic dermatitis psoriasis urticaria drug eruption bullous diseases anaphylaxis graft versus host disease rosacea lymphoma photodermatology and collagen vascular diseases understanding the basics of skin immunology will help clinicians and dermatologists use new therapeutics such as biologics efficiently serving as an intermediary between basic science and clinical medicine this book gives readers the opportunity to understand and marvel at the mystery and fascination of skin immunology

this book systematically reviews and discusses recent studies and articles on the immunology of female genital tract tissue the scope is broad encompassing innate immune responses adaptive humoral and cell mediated immunity the immunology of menstruation the immunology of viral and bacterial infections the immunology of normal and abnormal pregnancy and immunological infertility throughout tables and illustrations are judiciously used to facilitate understanding immunology of the

female genital tract will serve as an invaluable source of up to date information for all with an interest in this subject

the immunology of domestic ruminants cattle sheep and goats provides a thorough examination of the immune systems of these animals it explores their normal immune functions and their roles in combating infectious and parasitic diseases chronic inflammatory conditions and immunodeficiency disorders the book incorporates new data from the bovine genome project and highlights significant breed differences both innate and adaptive immunity are systematically covered offering insights into basic and applied aspects of bovine immunology in addition to detailing the immunology of major bacterial viral and parasitic diseases in cattle the book reviews bovine vaccines and emphasizes the importance nutrition this essential resource caters to professionals in large animal research and practice providing comprehensive information on the immunology of domestic cattle sheep and goats provides an authoritative and comprehensive source of information on the immune systems of domestic cattle as well as sheep and goats links recent basic science to important clinical issues includes current information on vaccines and disease resistance in ruminants discusses the relationship between nutrition and the ruminant immune system

this book provides information on the diagnosis and treatment of neonatal immunodeficiencies it includes a survey on the riddle of the fetal allograft also discussed in the text are ontogeny immunological aspects of differentiation and treatment of spontaneous abortion this book is useful to predoctoral students researchers in obstetrics animal husbandry and reproductive immunology

the intestine is the largest digestive organ in the human body and one of the largest organs in contact with the outside world in addition to digesting food to facilitate the absorption of nutrients it has a variety of other functions including the transmission of information and regulation of the metabolism due to its unique structure the intestine is constantly exposed to various antigens and microbes to protect the body from pathogens while also maintaining a stable environment the human intestinal tract has

evolved unique regional immune characteristics maintained by the mature intestinal mucosal immune system this intricate system involves intestinal epithelial cells and intestinal lymphoid tissue composed of peyer s patches isolated lymphoid follicles mesenteric lymph nodes and so on the congenital and adaptive immune mechanisms created by the unique structure function and microenvironment of the intestine differ from those of the central and peripheral immune organs forming the regional immunity of the intestine intestinal flora also plays an important role in maintaining intestinal homeostasis altering the structure and function of the immune system reshaping the immune microenvironment and promoting interference with the development of specific diseases in fact the immune function of the intestinal region directly affects the development of many intestine specific diseases however the integrity of this function depends on the expression of congenital genes and the regulation of the neuroendocrine system the microenvironment created by intestinal flora and its products also affects the immunity of the intestinal region in early life appropriate intestinal colonization by specific microflora stimulates the maturation of the intestinal mucosa associated lymphoid tissue if the appropriate intestinal flora fails to form during this life stage the function of the intestinal immune system becomes impaired leading to increased incidence and or morbidity of certain intestinal diseases including ulcerative colitis crohn s disease and others

this second edition of a bestseller details the manifestations diagnosis and treatment of immune related disease in the dog and cat it is illustrated throughout in full color to show and explain to the reader as clearly as possible the complicated principles of disease and immunodiagnostic tests supported by clinical cases gross and histopatho

this book will be a comprehensive study of the lymphatic system and its immunological role it will begin with lymphatic capillaries their origin and development it will treat lymph circulation in general with a special emphasis on lymph circulation in parenchymal organs the next section will address lymph nodes subcortical circulation and the conduit system it will discuss

organs with no lymphatic system such as the brain finally it will cover lymph composition and cells in the lymph while primarily basic research the volume will touch upon elements of the clinical as well broadening its scope and appeal

immunology of pregnancy cancer

the immunology of the cat makes available the first single source comprehensive review of the feline immune system reporting on all immunologic aspects of diseases of the cat and its relatives and relating recent basic science to important clinical issues the book opens with the evolution domestication and development of the cat then provides detailed information on immunity to infectious diseases feline allergic diseases the top feline autoimmune diseases and feline immunodeficiencies content examines feline vaccines hypersensitivity cancer nutrition and the aged cat professionals in veterinary research and practice will appreciate complete information on all aspects of feline immunology in one essential resource introduces the first comprehensive review of feline immunology links recent basic science to important clinical issues provides detailed and current information in one resource

understanding immunology is increasingly important in obstetrics and gynecology written primarily to meet the needs of practicing obstetricians and gynecologists this book explores the role of immunological processes in reproduction it presents immunologic concepts and illustrates important points with examples familiar to the clinician the boo

reproductive immunology is a growing area in both immunology and reproductive sciences and is helping us to better understand several complications of pregnancy immunology of pregnancy is the first book to give a complete and up to date review of our knowledge related to the role of the immune system during pregnancy and the interactions between the placenta and the maternal immune system this new title covers in detail all the different hypotheses and studies related to the immunology of implantation and provide a practical approach for the application of basic reproductive immunology research to

pregnancy complications such as preeclampsia pre term labor and iugr

topic editor prof john e harris is scientific founder of villaris therapeutics inc topic editor prof julien seneschal received financial support from sanofi genzyme and calypso biotech topic editor prof caroline le poole is the cso for temprian therapeutics a company hoping to bring an hsp70iq435a based treatment to clinical trials for vitiligo the approach for this treatment is different and separate from the proposed research topic please note that studies investigating hsp70iq435a based treatment thus fall out of the remit of this project all other topic editors declare no competing interests with regards to the research topic subject

over the last few years many new observations have profoundly changed our concepts of the immune competence of the newborn for the immune system as for other systems and functions the neonatal age represents a crucial transition period in fact the immune characteristics of the fetus are likely to result from or be conditioned by several often contradictory physiological requirements on the one hand it would certainly be an advantage for the fetus to acquire a complete immunocompetence as soon as possible in order to be able to cope with the eventual transplacental passage of pathogenic microorganisms and possibly also in order to reject maternal cells occasionally crossing the placental barrier this is actually what occurs at least in part during the 2 and 3rd month of gestation when the fetus begins to acquire his biological individuality and at the same time the role of a biological ego resulting from the attainment by the immune system of the capacity to discriminate between self and nonself

immunology of annelids provides a state of the art review of the biological and biochemical processes involved in defense reactions of annelids the book covers phylogeny taxonomy and fundamental body structure to provide basic information essential to developing a full understanding of the defense system of an organism physiological aspects of the relationship between the immune systems and cells and their limitations are discussed in detail and the role of cells in cellular defense

transplantation and humoral defenses is explained the importance of annelids and their defense reaction from the phylogenetic standpoint is examined in a chapter comparing vertebrate and invertebrate defense strategies immunology of annelids is a practical reference for cell biologists immunologists evolutionary and developmental biologists and other researchers who need insight into the development and hierarchy of immune reactions

immunology of recurrent pregnancy loss provides doctors and immunologists with the information they need to help couples who experience recurrent pregnancy losses sections cover unexplained infertility repeated in vitro fertilization embryo transfer failures history of second or third trimester pregnancy losses of unknown cause or pregnancy with a history of or active autoimmune and or alloimmune disease reproductive failure rf including recurrent pregnancy losses rpl and repeated implantation failures rif is rather a syndrome than a disease caused by multiple etiologies such as anatomical endocrine genetic infectious immunological thrombotic and unexplained etiologies hence this book strives to present the latest information in 27 chapters divided in 5 sections the book introduces the current update of reproductive immunology topics in rf and provides systematic diagnostic guidelines systemic and immune etiologies and therapeutic approaches provides detailed immunological background for understanding the etiology and management of reproduction failure evaluates various immunological factors involved in the pathogenesis and management of reproduction failure gives insights into various immunological and therapeutic approaches for reproduction failure

innate immunity has a critical role in the early stage of the host defense response by the timely recognition of pathogenic or danger signals by various cell surface or cytoplasmic receptors this is followed by signal transduction via various adaptor and effector molecules the main functions of innate immunity are to identify and remove the invading pathogens to recruit various immune cells to the site of infection and to prepare the adaptive immune response the innate immune system has been

intensively studied for several decades and now we can begin to understand this system on a molecular level

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