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Veterinary ry Immunology offers a solid background in the essentials of immunology within the context of veterinary medicine. The book combines a clinical framework complete with real-world examples to integrate the theory and practice of veterinary medicine. Each Page 27/62

chapter begins with a clinically relevant veterinary issue and then presents one aspect of basic immunology in the context of that issue. All chapters include learning objectives and a clinical correlation follow-up section that includes student considerations and a Page 28/62

review of the possible explanations for the clinical presentation. Illustrated with 250 fullcolor images and figures that will also be available as PowerPoint teaching aids, Basic Veterinary Immunology and related materials will be made available online to students. faculty, and clinical

veterinarians in partnership with the Veterinary Information Network, Basic Veterinary Immunology will provide students with a good working knowledge of veterinary immunology that will serve them both in the completion of their curricula and in Page 30/62

professional practice.

Immunology By The most recent revision of this comprehensive text covers the bacterial. fungal, and viral pathogenic agents that are significant causes of animal disease. The focus includes pathogenic mechanisms and processes in Page 31/62

infectious diseases; methods of diagnosis; and principles of resistance, prevention, and therapy. Veterinary Microbiology, Second Edition is now organized in four sections according to the most appropriate methods of instruction. Section 1 deals with the general Page 32/62

characteristics of the host parasite by relationship, laboratory diagnosis of conditions involving an infectious etiology, antimicrobial treatment, and prevention of infectious disease. Sections 2 (bacteria and fungi) and 3 (viruses) present the infectious agents that Page 33/62

affect the veterinary species. The chapters dealing with the bacterial agents are grouped mainly by morphology, and their gram-staining characteristics. The fungal agents are grouped mainly by morphologic characteristics (yeast, mold). The viruses are grouped along Page 34/62

taxonomic grounds. Section 4, an enhancement new to this edition, deals with the infectious agents in the context of the host. This section is organized by organ system. Each organ system is discussed first as a microbial habitat, followed by discussion of those infectious agents that Page 35/62

mainly affect that particular system. In addition to serving as a resource for veterinary students, Veterinary Microbiology, Second Edition also serves as a convenient reference for veterinarians and veterinary scientists whose main line of activity and expertise Page 36/62

is outside the areas of microbiology. gy By

River Odyssev is a collection of essays and poems, but it is one story - an intimate story about human time and the Colorado Plateau. This is a story about time alone and time on foot in the American West.

Designed to provide students with a foundation in understanding and interpreting histologic and cytologic preparations, Color Atlas of Veterinary Histology is a practical benchside reference focusing on the normal histology of eight common domestic species. Page 38/62

This Third Edition has been revised with new images, information, and updated terminology throughout. Introductory chapters have also been expanded to offer more complete coverage of the basic types of tissues, providing an even more thorough Page 39/62

grounding in the principles of histology. For the first time, the more than 900 photomicrographs are available digitally in an interactive atlas on CD, offering images available for download with zoom capability. The new edition of this veterinary-specific histology atlas Page 40/62

provides veterinary and veterinary technician students with an essential pictorial resource for interpreting histologic preparations.

In Lousy Sex, Gerald Callahan explores the science of self, illustrating the immune system s role in forming individual Page 41/62

identity. Blending the scientific essay with deeply personal narratives, these poignant and enlightening stories use microbiology and immunology to explore a new way to answer the question, who am I? \Self has many definitions. Science has demonstrated that 90 Page 42/62

percent of the cells in our bodies are bacteria□we are in many respects more non-self than self. In Lousy Sex, Callahan considers this microbio-neuro perspective on human identity together with the soulful, social perception of self, drawing on both art and science to fully Page 43/62

illuminate this relationship. In his stories about where we came from and who we are, Callahan uses autobiographical episodes to illustrate his scientific points. Through stories about the sex lives of wood lice, the biological advantages of eating dirt, the question of immortality, the Page 44/62

relationship between syphilis and the musical genius of Beethoven, and more, this book creates another way, a chimeric way, of seeing ourselves. The general reader with an interest in science will find Lousy Sex fascinating.

Veterinary Page 45/62

Immunology: Principles and Practice has become the adopted text in numerous veterinary schools throughout the world. Widely updated with advances in knowledge since 2011, this second edition reflects the rapid development in the field. The new Page 46/62

edition presents expanded information on commonly used diagnostic test procedures and discusses

This book is about the microbial species that inhabit the human body, and the consequences of the intimate relationships that we share with Page 47/62

them. It is intended that the book will provide an introduction to the normal microflora for those studying disciplines within the health sciences, and for those in the food industry where interest in the microbiology of the digestive tract, especially with Page 48/62

respect to lactic acid bacteria, is topical.

The concepts of veterinary genetics are crucial to understanding and controlling many diseases and disorders in animals. They are also crucial to enhancing animal production. Accessible and clearly Page 49/62

presented, ry Introduction to Veterinary Genetics provides a succinct introduction to the aspects of genetics relevant to animal diseases and production. Now in its third edition, this is the only introductory level textbook on genetics that has been written Page 50/62

specifically for veterinary and animal science students. Coverage includes: basic genetics, molecular biology, genomics, cytogenetics. immunogenetics, population genetics, quantitative genetics, biotechnology, and the use of molecular tools in the control of Page 51/62

inherited disorders. This book describes in detail how genetics is being applied to artificial selection in animal production. It also covers the conservation of genetic diversity in both domesticated and wild animals. New for the Third Edition: End-ofchapter summaries Page 52/62

provide quick recaps. Covers new topics: epigenetics, genomics and bioinformatics. Thoroughly revised according to recent advances in genetics. Introduction to Veterinary Genetics is still the only introductory genetics textbook for students of veterinary and animal science and Page 53/62

will continue to be an indispensable reference tool for veterinary students and practitioners alike.

Case Studies in Veterinary Immunology presents basic immunological concepts in the context of actual cases seen in clinics.

Page 54/62

It is intended for veterinary medicine students, interns, residents, and veterinarians, and serves as a valuable supplement and companion to a variety of core immunology textbooks and courses. The book includes cases describing primary Page 55/62

immune system defects, secondary immune system defects, and hypersensitivity and autoimmune disorders, as well as dysproteinemias and lymphoid neoplasia. Drawing on the successful approach of Gehalls Case Studies in Immunology, each

representative case is preceded by a discussion of the principles underlying that specific immunological mechanism. The case itself includes the presenting complaint (signalment), physical examination findings, pertinent diagnostic laboratory data, diagnosis, and Page 57/62

treatment options. In those instances in BV which a specific disorder occurs in both animals and humans, the differences and similarities in the immunological mechanisms and manifestations of the disease are explored. End of case questions highlight important

concepts and serve as a review aid for students. Details on standard vaccines and vaccination schedules, as well as descriptions of the types of assays used for evaluation of the immune system, are included as appendices.

The analysis and Page 59/62

sorting of large numbers of cells with a fluorescenceactivated cell sorter (FACS) was first achieved some 30 years ago. Since then, this technology has been rapidly developed and is used today in many laboratories. A Springer Lab Manual Review of the First Page 60/62

Edition: "This is a most useful volume which will be a welcome addition for personal use and also for laboratories in a wide range of disciplines. Highly recommended."

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