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Infectious Diseases of Wild Mammals and Birds in Europe

The Bad Bug Book

Virology Abstracts

Infectious Disease Surveillance

Foodborne Pathogenic Microorganisms and Natural Toxins Handbook

The Pit Bull Placebo

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TRISTIAN HURLEY

Equine Viruses Elsevier Health Sciences
First it was the Bloodhound, sensationalized in the dramatizations of Uncle Tom's Cabin. Then it was the Doberman, symbol of the Nazi menace. Today, it is the Pit bull that is vilified for the depravity of his masters. Today, police chase down fleeing Pit bulls in the street, firing dozens of wild shots in response to media-fed rumors of supernatural Pit bull

abilities. Politicians coach and nurture this fear with their own brand of rhetoric used to assist in the passing of quick and ineffective legislation created to pacify communities ignorant of the real cause for dog attacks. Hundreds of animal shelters throughout the country kill all unclaimed Pit bull-looking dogs, as they are deemed "unadoptable" solely on their physical appearance. This has occurred because the human/dog bond, the most complex and profound inter-species relationship in the history of mankind, has been reduced to a simple axiom: Breed of dog = degree of dangerousness. We have come to

accept that hanging entire breeds of dogs in effigy for the sins of their owners is an acceptable solution to canine aggression because we have been placated by a Pit Bull Placebo. Like the pharmacologically inactive sugar pill dispensed to pacify a patient who supposes it to be medicine, eradication of the Pit bull is the placebo administered to ease the public's anxiety about dog attacks. The book, *The Pit Bull Placebo: The Media, Myths and Politics of Canine Aggression*, explores how our views and beliefs about canine aggression have changed over the last 150 years and how our perceptions about the nature and

behavior of dogs has been influenced by persons and organizations who often times disseminate information about dog attacks which is tailored to further an agenda unrelated to the improvement of the human/dog bond. We are in the midst of a social hysteria about Pit bulls because we have abandoned centuries-old common-sense and have been duped by inaccurate reporting from the "Pit Bull Paparazzi" and by politicians who traffic in rumors, myths and pseudoscience in their efforts to pass legislation that demonizes dogs while exonerating criminal and abusive owners. If we truly believe that the extremely rare cases of fatal dog attacks merit extreme measures in the management of dogs, if our concern and shock is genuine, then we must be equally genuine and sincere in seeking out and addressing the real causes for these incidents. Only by stepping back from the swirl of present-day hysteria surrounding isolated cases of severe canine aggression and examining the problem from a broader and more objective perspective can we hope to understand and address the human and canine behaviors which contribute to these incidents.

Dermatology Essentials E- Book BoD – Books on Demand

The essential guide to controlling and managing today's communicable diseases The fourth edition of Communicable Disease Control and Health Protection Handbook offers public health workers of all kinds an authoritative and up-to-date guide to current protocols surrounding the identification and control of infectious diseases. With its concise, accessible design, the book is a practical tool that can be relied upon to explain topics ranging from the basic principles of communicable disease control to recent changes and innovations in health protection practice. Major syndromes and individual infections are insightfully addressed, while the authors also outline the WHO's international health regulations and the organizational arrangements in place in all EU nations. New to the fourth edition are chapters on Ebola, the Zika virus, and other emerging pandemics. In addition, new writing on healthcare-associated infection, migrant and refugee health, and the importance of preparedness make this an essential and relevant text for all those in the field. This

vital resource: Reflects recent developments in the science and administration of health protection practice Covers topics such as major syndromes, control of individual infections, main services and activities, arrangements for all European countries, and much more Includes new chapters on the Zika virus, Schistosomiasis, Coronavirus including MERS + SARS, and Ebola Follows a format designed for ease of use and everyday consultation Created to provide public and environmental health practitioners, physicians, epidemiologists, infection control nurses, microbiologists and trainees with a straightforward – yet informative – resource, Communicable Disease Control and Health Protection Handbook is a practical companion for all those working the field today.

From Basic Science to Clinical Practice
Elsevier Science Health Science Division
There is a possibility that during a pet's lifetime, medication may be recommended to treat medical conditions or problems. This book *Canine Medicine - Recent Topics and Advanced Research* provides the knowledge in diagnosis and treatment of some important diseases and problems

that the canines face. I believe that this book offers broader perspective to the readers in the recent advances in canine medicine, starting from recent topics to application in clinical diagnosis and therapeutics for practitioners and veterinarians. The main purpose of the book is to point out the interest of some important topics of canine medicine and the progress in this field and to clear its importance in veterinary medicine.

The New Insights Elsevier Health Sciences This book discusses current evidence on human viruses and provides an extensive coverage of newly emerged viruses and current strategies for treatment. Offering a new perspective in view of the re-emergence of Ebola in African countries and Dengue in India and Pakistan, the contents include chapters on emergence, pathogenicity, epidemiology and vaccine uptake. Human Viruses: Diseases, Treatments and Vaccines: The New Insights discusses a range of viruses from the most common such as Influenza and Hepatitis to Zika, Poliomyelitis and Chikungunya among many others. It is authored by a team of experts on viral disease and will be of immense use to

virologists, public health experts and clinicians.

Bluetongue Academic Press Monthly, with annual cumulations. Comprehensive, current index to periodical medical literature intended for use of practitioners, investigators, and other workers in community medicine who are concerned with the etiology, prevention, and control of disease. Citations are derived from MEDLARS tapes for Index medicus of corresponding date. Arrangement by 2 sections, i.e., Selected subject headings, and Diseases, organisms, vaccines. No author index.

Multiple Sclerosis ScholarlyEditions This is the latest edition of the classic book on the subject of multiple sclerosis. An international group of authors has been involved in updating this edition which features more information on imaging and investigations, and a new chapter on neurobiology and glial development. new edition of the classic book on the subject four new authors, all internationally known authorities from UK, Canada, Germany & Austria much more on imaging and investigations than 2E new chapter on neurobiology and glial development much

better illustrated than 2E very well referenced totally rewritten, except for chapters 2 & 3 on symptoms and diagnosis, which have been revised **2021 edition** GIDEON Informatics Inc The definitive reference for the diagnosis, treatment, and prevention of small animal infections, Infectious Diseases of the Dog and Cat, 4th Edition delivers current, comprehensive information essential to the management of infectious diseases caused by viruses, rickettsiae, chlamydiae, mycoplasmas, bacteria, fungi, algae, protozoa, and unknown agents. Each section guides you through diagnostic testing for specific microorganisms, from sample collection to laboratory submission to interpretation of results, then details appropriate treatment measures and pharmacologic considerations for the various related infections. Full-color illustrations and hundreds of tables provide quick, convenient access to diagnostic and therapeutic guidelines, and thoroughly updated drug information helps you confidently administer appropriate dosages for the most effective treatment and prevention. The most comprehensive infectious disease coverage available

helps you confidently address clinical problems related to infectious diseases in dogs and cats, and includes: Immunization strategies and environmental control of infections Immunodeficiency disorders Prevention of infection in multi-pet and shelter settings Immunocompromised people and their pets Vibrant full-color illustrations clarify disease features and modes of disease transmission for enhanced diagnostic accuracy and disease prevention. Convenient tables deliver therapeutic recommendations and drug dosages at a glance. Complete antimicrobial drug formulary provides fast, easy access to indications, recommended dosages, and pharmacologic considerations essential for all relevant pharmaceuticals. State-of-the-art diagnostic testing procedures help you ensure accurate diagnoses for all clinically relevant pathogens. Content reflects the expert insight and vast clinical experience of a panel of trusted authorities on small animal infectious diseases. Easy-to-use companion website provides convenient online access to additional images, tables, boxes, appendices, and references linked directly to original PubMed abstracts.

Expanded coverage of zoonoses, zoonotic potential, and precautions helps you effectively monitor and treat zoonotic infections. Fully updated drug formulary reflects the most current pharmacokinetics, indications, contraindications, handling and administration guidelines, and dosage recommendations available. Updated content throughout the text details current diagnostic testing regimens and therapeutic and preventive considerations for all pathogens you're likely to encounter in the clinical setting. Special focus on disease incidence and susceptibility in traveling animals helps you alert animal owners to potential risks associated with pet travel.

Recent Topics and Advanced Research
McGraw-Hill Education (UK)

This book covers viral, bacterial, fungal, and parasitic infections in the dog and cat. The bulk of the book concentrates on two aspects - commonly encountered diseases, and diseases which are specifically infectious. However the "lesser" infections are mentioned briefly (key clinical signs, diagnosis, reference to further information) especially where they

might affect the diagnosis of another disease. For each infectious agent a series of topics is introduced: the agent, pathogenesis, pathology, clinical signs, diagnosis, treatment, epidemiology, vaccination and control. In addition there are tables of differential diagnosis and vaccination.

McAlpine's Multiple Sclerosis Academic Press

Dermatology Essentials, edited by world authorities Drs. Jean L. Bologna, Julie V. Schaffer, Karynne O. Duncan, and Christine J. Ko, provides the quick answers you need on every important aspect of dermatology and guidance on their application in your day-to-day practice. Derived from the renowned authoritative reference work *Dermatology*, 3rd Edition, this on-the-go reference distills the essential information needed to quickly diagnose and manage a wide range of dermatologic disorders—without the need for any additional resources. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Review or refresh your knowledge of the fundamentals and diagnostic approaches of skin disease with

unique introductory chapters providing the basic principles of dermatology, bedside diagnostics, and clinical approach to a fever and rash – extremely helpful for the beginner. Visualize more of the conditions you see in practice with over 1,500 clinical images, illustrations, and schematics. Avoid diagnostic pitfalls using practical tables, intuitive artworks, and logical algorithms. Find answers fast with a highly user-friendly, "easy-in-easy-out" format and a wealth of tables and schematics for instant visual comprehension. Make the most of electronic functionality with access to the complete contents online and in various ebook formats - making it easy to teach impromptu on a tablet in the clinic, or conduct more formal lecturing.

Cumulated Index Medicus Springer
This fully updated edition of *Infectious Disease Surveillance* is for frontline public health practitioners, epidemiologists, and clinical microbiologists who are engaged in communicable disease control. It is also a foundational text for trainees in public health, applied epidemiology, postgraduate medicine and nursing programs. The second edition portrays both the conceptual framework

and practical aspects of infectious disease surveillance. It is a comprehensive resource designed to improve the tracking of infectious diseases and to serve as a starting point in the development of new surveillance systems. *Infectious Disease Surveillance* includes over 45 chapters from over 100 contributors, and topics organized into six sections based on major themes. Section One highlights the critical role surveillance plays in public health and it provides an overview of the current International Health Regulations (2005) in addition to successes and challenges in infectious disease eradication. Section Two describes surveillance systems based on logical program areas such as foodborne illnesses, vector-borne diseases, sexually transmitted diseases, viral hepatitis healthcare and transplantation associated infections. Attention is devoted to programs for monitoring unexplained deaths, agents of bioterrorism, mass gatherings, and disease associated with international travel. Sections Three and Four explore the uses of the Internet and wireless technologies to advance infectious disease surveillance in various

settings with emphasis on best practices based on deployed systems. They also address molecular laboratory methods, and statistical and geospatial analysis, and evaluation of systems for early epidemic detection. Sections Five and Six discuss legal and ethical considerations, communication strategies and applied epidemiology-training programs. The rest of the chapters offer public-private partnerships, as well lessons from the 2009-2010 H1N1 influenza pandemic and future directions for infectious disease surveillance.

Infectious Diseases of the Philippines

Elsevier Health Sciences
Canine and Feline Infectious Diseases is a practical, up-to-date resource covering the most important and cutting-edge advances in the field. Presented by a seasoned educator in a concise, highly visual format, this innovative guide keeps you current with the latest advances in this ever-changing field. 80 case studies illustrate the clinical relevance of the major infectious disease chapters. Well-organized Major Infectious Diseases chapters break down content by etiologic agent and epidemiology, clinical signs and

their pathophysiology, physical examination findings, diagnosis, treatment and prognosis, immunity, prevention, and public health implications. Over 80 case studies illustrate how the information provided can be applied in everyday practice. Logical approach to laboratory diagnosis guides you through all the steps needed to accurately diagnose and treat viral, bacterial, fungal, protozoal, and algal diseases. Practical protocols provided by expert clinicians guide you in the management of canine and feline patients suspected to have infectious diseases, including handling, disinfection, isolation, and vaccination protocols. Over 500 full color images – geographic distribution maps, life cycle drawings, and hundreds of color photographs – visually illustrate and clarify complex issues. Easy-to-understand tables and boxes make content quickly accessible, eliminating the need to sort through dense text for critical information in the clinical setting.

Free-Ranging Dogs and Wildlife

Conservation Iowa State Press

Veterinary Virology deals with basic biomedical virology and the clinical discipline of infectious diseases. The book

discusses the principles of virology as effecting future developments in the search for preventive and management of infectious diseases in animals, whether singly or as a whole herd or flock. Part I explains the principles of animal virology including the structure, composition, classification, nomenclature, cultivation, and assay of viruses. This part also discusses viral genetics, replication, and evolution (including mutation and genetic engineering). The book also reviews the pathogenesis of viruses, host resistance and susceptibility, as well as the mechanisms of persistent infections and tumor induction. Part II deals with viruses found in domestic animals; this part also explains in detail the properties, replication methods, pathogenesis, immunity, diagnosis, and control of some common viruses. The book discusses some other families of viruses of which no members are yet known as to have caused serious or important diseases in animals. Veterinarians, immunologists, virologists, molecular researchers, students, and academicians in the discipline of virology and cellular biology, as well as livestock owners will find this book helpful.

Recent Advances in Animal Virology

Oxford University Press

Infectious Diseases of Wild Mammals and Birds in Europe is a key resource on the diagnosis and treatment of infectious diseases in European wildlife that covers the distinctive nature of diseases as they occur in Europe, including strains, insect vectors, reservoir species, and climate, as well as geographical distribution of the diseases and European regulations for reporting, diagnosis and control. Divided into sections on viral infections, bacterial infections, fungal and yeast infections, and prion infections, this definitive reference provides valuable information on disease classification and properties, causative agents, epidemiology, pathogenesis, and implications for human, domestic and wild animal health. Key features:

- Brings together extensive research from many different disciplines into one integrated and highly useful definitive reference.
- Zoonotic risks to human health, as well as risks to pets and livestock are highlighted.
- Each disease is covered separately with practical information on the animal species in which the disease has been recorded, clinical signs of the disease,

diagnostic methods, and recommended treatments and vaccination. • Wildlife vaccination and disease surveillance techniques are described. • Examines factors important in the spread of disease such as changing climate, the movement of animals through trade, and relaxations in the control of wide animal populations. Feline Panleukopenia Virus—Advances in Research and Application: 2012 Edition Springer Nature

"This is an excellent book, well-written and well-documented. The editors have succeeded to bring together a large number of knowledgeable authors to cover comprehensively the vast area ... public health actors dealing with infectious diseases both at central and local level, whether in research, teaching or practice as well as professionals working in diagnostic and therapeutic health services, notably in microbiology and infectious diseases could greatly benefit from reading the book. Politicians and lay administrators with responsibility in the field would be well advised to do the same." European Journal of Public Health Health systems everywhere face constant change as they seek to respond to

evolving patterns of disease. This is especially true with communicable diseases where humanity is engaged in a constant evolutionary struggle with microorganisms that are able to adapt rapidly to a changing world. This problem can be, for example, exemplified recently by the growth of antibiotic resistant infection. This fascinating book confronts this challenge, looking at two regions where the pace of change is especially rapid, Europe and Latin America - places where health systems, many themselves undergoing rapid organisational transition, must find ways of adapting to an ever changing context. The book begins with an historical overview, recalling how humans and micro-organisms have always competed, at times with profound historical consequences, before examining the current status of this evolutionary struggle. It assesses the extent to which human societies and their governments are prepared for the challenges ahead and reviews the experiences of countries in Europe and Latin America in developing effective responses. Health Systems and the Challenge of Communicable Diseases will be of interest to those engaged in the

development of health policy in high and middle income countries, and to those who are studying the creation and implementation of health policy.

The Media, Myths and Politics of Canine Aggression Springer

Comprehensive and up to date, the Second Edition of Diagnostic Pathology: Infectious Disease, by Dr. Richard Kradin, is an invaluable tool for the accurate diagnosis of any infectious disease—from the common to the most challenging. The organ-based format makes it an especially useful tool for surgical pathologists' daily diagnostic and management issues. High-quality, full-color illustrations and differential diagnosis tables accompany each lesion, clearly depicting how to recognize the morphology of organisms and the spectrum of histological responses that they may cause. Addresses the most difficult diagnostic issues that practicing or trainee surgical pathologists face when handling infectious disease tissue specimens. Highlights morphological characteristics and landmarks of tissue samples for easy access to information necessary for signing out a specimen. Emphasizes the host responses critical in

differential diagnosis to serve as a second opinion when non-infectious diagnoses mimic and confound the diagnosis of infection. Completely revised with the latest diagnostic support and hot topics in the field: A new chapter on novel techniques in microbiology A new chapter on eye infections New coverage of immunohistochemical staining and other molecular diagnostic techniques New discussions of human papillomavirus, a critical tool in predictive cancer screening New information on infections in the immunocompromised host and related special considerations

Foodborne Pathogenic

Microorganisms and Natural Toxins Handbook Springer

This handbook provides basic facts regarding foodborne pathogenic microorganisms and natural toxins.

Infectious Diseases of Wild Mammals and Birds in Europe IUCN

Canine Medicine Recent Topics and Advanced Research BoD - Books on Demand

The Bad Bug Book John Wiley & Sons

The third volume in the Institute of Animal Health (IAH) Biology of Animal Infections

Series, Bluetongue discusses one of the most economically important diseases of domesticated livestock. Affecting primarily sheep particularly the improved mutton and wool breeds, it is now endemic in Africa, India, the Middle and Far East, Australia and the Americas, and over the last six years has caused a series of outbreaks throughout the Mediterranean region and central Europe. Bluetongue represent a paradigm not only for the other orbiviruses (such as African horse sickness virus, which shares the same vector species) but also for other insect transmitted diseases, including those of humans. The only single definitive work that provides both historical and up to date data on the disease Describes the latest developments in epidemiological modelling, molecular epidemiology and vaccine development, as well as explaining the current global epidemiology of the disease Outlines the importance and possible mechanisms of overwintering, and the impact of global warming on the vectors and virus distribution

Virology Abstracts John Wiley & Sons
Fenner's Veterinary, Virology, Fourth

Edition, is the long awaited new edition of Veterinary Virology, 3e, which was published in 1999. Fully revised and updated by the new author team, part I presents the fundamental principles of virology related to animal infection and disease, and part II addresses the clinical features, pathogenesis, diagnosis, epidemiology and prevention of individual diseases. New to this Edition New author team - one main author to ensure that the book reads like an authored book but with the benefit of using experts to contribute to specific topics Text has been refocused - part I has been condensed and where appropriate incorporated into part II to make it more user friendly The number of figures have been increased and are now in full color Fully revised and updated to include the latest information in the field of veterinary virology Beautifully illustrated color figures throughout Organized and current information provided by an expert team of authors Infectious Disease Surveillance John Wiley & Sons

Infectious Diseases of the Philippines is one in a series of GIDEON ebooks which explore all individual infectious diseases,

drugs, vaccines, outbreaks, surveys and pathogens in every country of the world. Data are based on the GIDEON web application (www.gideononline.com) which relies on standard text books, peer-review journals, Health Ministry reports and ProMED, supplemented by an ongoing search of the medical literature. Chapters

are arranged alphabetically, by disease name. Each chapter is divided into three sections: 1. Descriptive epidemiology 2. Status of the disease in the Philippines 3. References A chapter outlining the routine vaccination schedule of the Philippines follows the diseases chapters. There are 361 generic infectious diseases in the world today. 231 of these are endemic, or

potentially endemic, to the Philippines. A number of other diseases are not relevant to the Philippines and have not been included in this book. In addition to endemic diseases, all published data regarding imported diseases and infection among expatriates from the Philippines are included.

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