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Internal Medicine and Infectious Diseases

Interpretation of Equine Laboratory Diagnostics

Diagnostic Procedures in Veterinary Microbiology and Infectious Diseases

IVS, Index of Veterinary Specialities

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Biology and Diseases of the Ferret

Ferret Medicine and Surgery

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Animal Parasites

100 Top Consultations in Small Animal General Practice
Current Therapy in Exotic Pet Practice - E-Book
Black's Veterinary Dictionary
Greene's Infectious Diseases of the Dog and Cat - E-Book
Ferrets, Rabbits and Rodents - E-Book
Canine and Feline Infectious Diseases - E-BOOK
Infectious Diseases of the Dog and Cat - E-Book
Molecular Characterisation and Host Specificity of Canine Distemper Virus in Selected Wild Carnivores of South Africa
Organ-Specific Parasitic Diseases of Dogs and Cats
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Canine Diseases Nobivac

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WATERS MALDONADO

Internal Medicine and Infectious Diseases John Wiley & Sons

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.

Interpretation of Equine Laboratory

Diagnostics Springer

When William C. Miller began the dictionary in 1928, he modelled it on Black's Medical Dictionary, and reflected that in the name. The 20th edition has been extensively revised to incorporate developments in veterinary science, practice, and regulation since 1998. New information is provided about BSE, foot-and-mouth disease, tuberculosis in cattle and the possible link of its rise to the badger population, antibiotic use and the increase in micro-organisms, new British quarantine regulations, European Union regulations on animal welfare and husbandry, genetic engineering, and other areas. The orientation remains predominately British. Pronunciation is not indicated. There is extensive cross-referencing but no index. Previous editions were cited in Books for College Libraries, 3d ed. c. Book News Inc.

Diagnostic Procedures in Veterinary Microbiology and Infectious Diseases Elsevier Health Sciences

This book offers an all-encompassing resource for reliable information on the medical management of wild birds, mammals, amphibians, and turtles.

Focusing on the medical information relevant to the wildlife setting, it covers triage, emergency care, and other key considerations in handling, diagnosing, and treating wild animals. The book's population-based approach encourages practitioners to understand individual animal care within the broader context. *Medical Management of Wildlife Species: A Guide for Practitioners* begins with a brief summary of natural history, and introductory chapters address general topics such as pre-release conditioning, post-release monitoring, and legal issues associated with handling wildlife species. Species-specific chapters provide practical information on medical management, including the most prevalent concerns for each species and the epidemiology of infectious diseases. Provides a complete reference to handling, diagnosing, and treating wild species Covers the full range of North American wildlife Includes concepts that can be applied to species globally Emphasizes information relevant to the wildlife setting Focuses on individual medicine, firmly grounded within population medicine for a broader approach Targeted at wildlife

veterinarians, veterinary clinicians that will be presented with wildlife, veterinary technicians, and wildlife rehabilitators *Medical Management of Wildlife Species* is a must-have addition to the bookshelf of wildlife veterinarians and any veterinarian seeing occasional wild animals, as well as wildlife biologists and researchers.

IVS, Index of Veterinary Specialities

John Wiley & Sons

The text is currently the most up-to-date book on ferret medicine and as such, would be an important addition to the library of veterinary practices seeing these lively, curious and fun-loving pets. Aidan Raftery, *Veterinary Record* 17 March 2018 Ferrets are becoming increasingly popular as pets, rivalling rabbits as the third most favoured domestic pet after dogs and cats. *Ferret Medicine and Surgery* discusses the veterinary aspects of this incredible little creature. The book covers ferret medicine and common surgeries, providing a comprehensive reference for the veterinary practitioner. Each chapter of disorders is designed to be inclusive and includes cross references to other chapters throughout as well as some highlights of anatomy and physiology as a

review. The format allows easy access to information providing answers to problems that arise in practice. Thoroughly illustrated with high-quality photographs and line drawings, the book is designed to provide quick, concise information of immediate use to the practitioner.

GEORGIS' PARASITOLOGY FOR VETERINARIANS - Pageburst E-Book

on Kno10 Elsevier Health Sciences Focusing on 'day one competencies', this book offers essential guidance to the most common problems encountered in small animal general practice. Addressing 100 core scenarios, it is ideal for the undergraduate or newly qualified vet, and for those seeking an up-to-date refresher. Organized by presenting sign (diarrhoea, itching) or disease (diabetes mellitus, pancreatitis), and with colour illustration throughout, each chapter explains: how to make a diagnosis which interventions are most appropriate in general practice what the vet should say to the client before and after examination The authors also offer invaluable advice on other key topics such as annual health checks, neutering and euthanasia, and they tackle the tough questions: What if it doesn't get better?

What is the low cost option? When should I refer? Never before has so much practical information been brought together in a single volume. Like having an experienced or specialist clinician standing by your side in the consulting room, 100 Top Consultations will become a trusted companion for students and practitioners alike.

Blackwell's Five-Minute Veterinary Consult

Clinical Companion Frontiers Media SA This brand-new, full-color reference is a foundational text for veterinarians and veterinary students learning about companion exotic animal diseases. Organized by body system, Current Therapy in Exotic Pet Practice walks students through the most relevant information concerning the diagnosis and treatment of exotic animals — including the most relevant information on anatomy, physical examination, diagnostic testing, disease conditions, therapeutics, epidemiology of diseases, and zoonoses. Topics such as captive care, current standards of care for all exotic species, veterinary clinical epidemiology, and the effective prevention and management of infectious diseases are also included.

Expert guidance on treating various disease conditions provides authoritative support for veterinarians who are less experienced in companion exotic pet care. Renowned authors and editors carefully selected topics of real clinical importance. Detailed coverage on how to identify and treat diseases (from common to rare) helps alleviate apprehension a veterinarian may feel when treating an unfamiliar species. Includes the latest information from the current scientific literature and addresses hot topics associated with treating companion exotic animals today. Vivid full-color images demonstrate the unique anatomic and medical features of each group of animals covered.

Veterinary Forum Academic Press Clinical Small Animal Internal Medicine is a comprehensive, practical reference designed to meet the needs of veterinary practitioners and students alike. Covering all aspects of small animal internal medicine, this innovative guide provides clinically relevant material, plus podcasts and continual updates online. Concise, identically-formatted chapters allow readers to quickly find the most essential

information for clinical veterinary practice. Contributions from academic and clinical experts cover general medicine subjects, including patient evaluation and management, critical care medicine, preventative care, and diagnostic and therapeutic considerations. Topics relevant to daily clinical practice are examined in detail, ranging from endocrine, cardiovascular, respiratory, and infectious disease to oncology, dermatology, metabolic orthopedic disease, gastroenterology, and hepatology. A companion website features podcasts and updated information. An important addition to the library of any practice, this clinically-oriented text: Presents complete, practical information on small animal internal medicine Provides the background physiology required to understand normal versus abnormal in real-world clinical settings Includes general medicine topics not covered in other internal medicine books Focuses on information that is directly applicable to daily practice Features podcasts and continual updates on a companion website Carefully tailored for the needs of small animal practitioners and veterinary

students, Clinical Small Animal Internal Medicine is an invaluable, reader-friendly reference on internal medicine of the dog and cat.

Rabies, a long-standing One Health example – Progress, Challenges, Lessons and Visions on the way to 0 by 30 Elsevier Health Sciences

Canine distemper virus (CDV) has emerged as a significant disease of wildlife, is highly contagious and readily transmitted between susceptible hosts. Initially described as an infectious disease of domestic dogs, it is now recognised as a global multi-host pathogen, infecting and causing mass mortalities in a wide range of carnivore species. The last decade has seen the negative effect of numerous CDV outbreaks in various wildlife populations. Prevention of CDV infection requires a clear understanding of the potential as well as the dynamic pathways CDV uses to gain entry to its host cells and its ability to initiate viral shedding and disease transmission. Additionally, vaccination failure in CDV-infected wildlife is not uncommon, with several cases of disease outbreaks reported in vaccinated individuals. More studies on the genetic

characteristics of CDV is thus required to evaluate the effectiveness of current CDV vaccines and to determine if there is a need to develop new vaccines against emergence of novel CDV strains. The first chapter is a review on recent research conducted on CDV infection in wildlife, including the latest findings on the causes of host specificity and cellular receptors involved in distemper pathogenesis. This is followed by a chapter on the whole genome sequence analyses of three CDV vaccines (Nobivac, Onderstepoort and Bucharest) and wild-type strains, isolated from African wild dog (*Lycaon pictus*) and spotted hyena (*Crocuta crocuta*). Each gene region was assessed through phylogenetic analyses and was evaluated for their usefulness in distinguishing strain diversity. Results showed that these two wild-type strains belong to the South African lineage, and all three vaccine strains to America I. Little is known about the CDV strains circulating in South Africa and these results constitute the first genomic sequences reported from isolates in South Africa.
Black's Student Veterinary Dictionary John Wiley & Sons

A paperback edition for the student market, this standard work of reference has been a bestseller for over 70 years. It is an essential tool for anyone with a professional or leisure interest in the care of animals. Much more than a list of veterinary terms, its practical approach ensures that readers gain an insight into the signs and symptoms of common, and less common, diseases, as well as their diagnosis and treatment. For this edition much new and updated information has been included, reflecting the numerous developments that have taken place in animal care and husbandry, and welfare. There is greatly expanded coverage of topics relating to popular breeds of dog and cat, and the inheritable conditions that might affect their health. Advances in medicine, surgery and diagnostic techniques; descriptions of newly identified diseases such as Schmallenberg virus; the resurgence of old scourges such as TB in cattle, and ongoing enzootic infections such as bird flu are also included in this edition. The growing risk of exotic diseases such as heartworm being imported following the relaxation of travel arrangements for dogs and cats is

reflected in new entries. Notes on many new species being farmed or kept as companion animals are among the thousands of topics covered.

Lyme Disease Elsevier Health Sciences Infectious Diseases of the Dog and Cat - E-Book Elsevier Health Sciences
History of Rabies in the Americas: From the Pre-Columbian to the Present, Volume I John Wiley & Sons

A world-renowned Lyme disease expert explains everything you need to know if you live, work, or play in areas with the ticks that carry disease. Once restricted to small forested areas in the northeast and north-central United States, Lyme disease is now a common infection in North America and Europe. The Centers for Disease Control and Prevention estimate that more than 300,000 new cases occur each year in the United States.

Misunderstandings over symptoms and treatment increase the public's concerns about the disease—which, if not properly treated, can become chronic and debilitating. An expert on tick-borne diseases, Alan G. Barbour explains the course of illness that results from infection, diagnosis and treatment options,

and steps that can be taken to avoid a tick bite in the first place. The ticks that transmit Lyme disease may also transmit other disease-causing pathogens, and these other infections are considered as well. Drawing on real case histories of individuals with Lyme disease—or illnesses that may be mistaken for Lyme disease—Barbour explains: The biology of the spirochete, *Borrelia burgdorferi*, that causes Lyme disease The role of animals such as mice that carry the infection The life cycle of the ticks that transmit the infection The importance of deer in perpetuating the cycle The basics of diagnostic laboratory tests and how test results are interpreted How antibiotics are used in treating Lyme disease Infected ticks are abundant in the woods, in walking trails, and in the shrubs and tall grass where suburban lawns meet wooded areas. Barbour stresses preventing disease through community-wide ecology projects and individual and household protection. While it may be difficult to escape infection, understanding the danger, the symptoms, and the treatment goes a long way toward preventing long-term health consequences. Featuring a list

of reliable web sites and a glossary of terms, Lyme Disease is an invaluable resource for everyone who is at risk of the disease or is involved in preventing and treating it.

Infectious Disease Management in Animal Shelters Infectious Diseases of the Dog and Cat - E-Book

Since the publication of the first edition of *Infectious Disease Management in Animal Shelters* in 2009, research and practice in the field of shelter medicine have advanced significantly. This updated second edition of that seminal work provides the most up-to-date and comprehensive guide to preventing, managing, and treating infectious diseases affecting cats, dogs and exotic small companion mammals in animal shelters. Throughout the book, the authors—noted experts on the topic—bridge the gap between medicine (both individual and group) and management. The book is filled with practical strategies that draw on the latest research and evidence-based medicine as well as the authors' personal experience in the field. While the text highlights strategies for the prevention of illness and mitigation of disease spread,

the book also contains practical information on treatment and considerations for adoption. This important text: Offers the only book dedicated to the topic of infectious disease management in shelters Presents guidelines for general management and disease prevention and control in cats and dogs Includes shelter medicine's core principles of humane population management in the context of supporting shelters' goals for preserving welfare, saving lives and protecting human health Contains a new chapter on exotic companion mammals Written for shelter veterinarians, managers, and workers, the revised second edition of *Infectious Disease Management in Animal Shelters* is the only book to focus exclusively on infectious diseases in the shelter setting, blending individual animal care with a unique herd health perspective.

Shock to the System Elsevier Health Sciences

Over-vaccinating combined with stress, poor nutrition, and other factors is putting our companion animals at risk for serious diseases including auto-immune disorders, cancer or even death. In this well

researched book, you will discover how typical vaccination protocols and environmental and genetic factors may be combining to turn your dog, cat, or horse into a ticking time-bomb of health problems, and how you can improve your pet's health and longevity. Bringing together research from around the world, *Shock to the System* explains the physiology of stress, the role of genetics and nutrition and the health risks to our companion animals from over-vaccination. It also suggests sound solutions to keeping your pet healthy.

Clinical Small Animal Internal Medicine John Wiley & Sons

This volume covers scientific topics from cellular pathogenesis to global pandemics to promote discussion and update researchers, academics, governmental and NGOs representatives, technicians, veterinarians and other professionals from the industry sector interested in tropical veterinary medicine. NOTE: Annals volumes are available for sale as individual books or as a journal. For information on institutional journal subscriptions, please visit www.blackwellpublishing.com/nyas. ACADEMY MEMBERS: Please contact the

New York Academy of Sciences directly to place your order (www.nyas.org). Members of the New York Academy of Science receive full-text access to the Annals online and discounts on print volumes. Please visit www.nyas.org/membership/main.asp for more information about becoming a member.

Medical Management of Wildlife Species
Dogwise Publishing

This textbook focuses on the most important parasites affecting dogs, cats, ruminants, horses, pigs, rabbits, rodents, birds, fishes, reptiles and bees. For each parasite, the book offers a concise summary including its distribution, epidemiology, lifecycle, morphology, clinical manifestations, diagnosis, prophylaxis and therapeutic measures. Numerous informative tables and more than 500 color micrographs and schemes present the most important aspects of the parasites, their induced diseases and the latest information on suitable prevention and control measures. 100 questions at the end of the book offer readers the chance to test their comprehension. The book is well suited as both a textbook and

a reference guide for veterinarians, students of the veterinary and life sciences, veterinarian nurses, laboratory staff, and pet and livestock owners.

Biology and Diseases of the Ferret Hay House, Inc

Red Panda: Biology and Conservation of the First Panda, Second Edition, provides the most up-to-date research, data, and conservation solutions for the red pandas, Ailurus species. Since the publication of the previous edition in 2010, the International Union for Conservation of Nature (IUCN) updated the threat level of red pandas, and they are now considered to be endangered. This latest edition is updated to provide an in-depth look at the scientific and conservation-based issues urgently facing the red panda today. Led by one of the world's leading authorities and advocates for red panda conservation, this new edition includes data from the Population and Habitat Viability (PHVA) workshops conducted in three of the species' range states, Nepal, China, and India; these workshops utilized firsthand information on the decrease of red panda populations due to factors including deforestation, illegal pet trade, human

population growth, and climate change. This book also includes updated information from the first edition on reproduction, anatomy, veterinary care, zoo management, and fossil history. Discusses the evidence for two species of red panda and how this might impact conservation efforts Reports on status in the wild, looks at conservation issues and considers the future of this unique species Written by long-standing red panda experts as well as those specializing in fields involving cutting-edge red panda research Includes new chapters on topic including the impact of climate change, how bamboo influences distribution, and conservation in Bhutan and Myanmar Ferret Medicine and Surgery John Wiley & Sons

NEW! Improved format includes overarching information on diagnosis, treatment, and prevention in the first part of the book, followed by specific pathogens and clinical problems in the second and third parts of the book, respectively. NEW! Parasite section includes coverage of disease caused by nematodes, (including heartworm disease), cestodes, trematodes, mites,

ticks, fleas, and biting flies. NEW! Renewed focus on clinical relevance is applied throughout the text. NEW! Updated clinical images, maps, and life-cycle drawings are included in every chapter. NEW! Expanded sections on public health for each pathogen emphasize the One Health approach, promoting the interrelationship of human, animal, and environmental health. NEW! Information on SARS-CoV-2 relates its importance and relevance to animal health. NEW! Updated information on vaccination recommendations for client-owned and shelter animals is included as an Appendix.

NAVC Clinician's Brief Wiley-Blackwell Interpretation of Equine Laboratory Diagnostics offers a comprehensive approach to equine laboratory diagnostics, including hematology, clinical chemistry, serology, body fluid analysis, microbiology, clinical parasitology, endocrinology, immunology, and molecular diagnostics. Offers a practical resource for the accurate interpretation of laboratory results, with examples showing real-world applications Covers hematology, clinical chemistry, serology, body fluid analysis, microbiology,

clinical parasitology, endocrinology, immunology, and molecular diagnostics Introduces the underlying principles of laboratory diagnostics Provides clinically oriented guidance on performing and interpreting laboratory tests Presents a complete reference to establish and new diagnostic procedures Offers a practical resource for the accurate interpretation of laboratory results, with examples showing real-world applications Covers hematology, clinical chemistry, serology, body fluid analysis, microbiology, clinical parasitology, endocrinology, immunology, and molecular diagnostics Introduces the underlying principles of laboratory diagnostics Provides clinically oriented guidance on performing and interpreting laboratory tests Presents a complete reference to established and new diagnostic procedures

Fencing for Conservation CRC Press Rabies is one of the oldest known pathogens, is incurable, and has the highest fatality rate of all infectious diseases. The Americas is the only region with bat rabies virus, including vampire bat rabies. The region is rich in cultural references and notable for many

discoveries in the field, including the current vaccine potency test, diagnostic assay, conception of oral vaccines for wildlife, the first human survivor and the first successful canine rabies program executed at a broad level. Rabies remains the most important viral zoonosis, with tens of thousands of human fatalities and tens of millions of exposures annually, which can be used to model for other pathogens, such as COVID-19. There is an international effort to eliminate human rabies caused by dogs over the next decade, and the Americas represent the primary region with the greatest proof-of-concept evidence to accomplish this goal. This two-volume set addresses the medical history and modern results of rabies in countries throughout the Americas, including the implications of and on cultural, economic, sociological, and research developments in the region. Volume I presents an overview of concepts critical to the study of rabies in the region, including evolutionary aspects, reservoir ecology and control, elimination efforts, vaccine development, and disease hallmarks and progression. It also analyzes the long-term cultural, social, and

economic impacts of the disease in the Americas.

Red Panda JHU Press

Organ-Specific Parasitic Diseases of Dogs and Cats takes an organ-specific approach to the impact of parasitic diseases in dogs and cats. This book provides a detailed description of the key role that parasites play in the pathogenesis of diseases, explores the manifestation of symptoms and diagnosis, and offers prevention and treatment strategies to counteract parasitic infections. An introduction by the

editor is followed by chapters from various authors covering parasitic diseases in specific organs and organ systems. The book also provides an overview on the diagnostic evaluation of parasitic diseases. Parasite control, travel management, therapeutic measures, and disease control strategies round out the discussion. With contributions from experts in the field, this book serves as a useful resource to researchers, academics, and postgraduates who wish to expand their knowledge on parasitic diseases, diagnosis, and treatment, and as a

reference for scientists looking to develop new antiparasitic drugs. Provides a systematic overview of the pathogenesis of parasites in dogs and cats Evaluates parasitic diseases and their pathogenesis in specific organs Identifies pathogens and their role in the severity of disease manifestation Explains therapeutic strategies to combat parasitic diseases in dogs and cats Offers preventive and treatment strategies to counteract the etiopathogenesis caused by various types of parasites

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