
Veterinary Drug Handbook Desk Edition Ebook

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Zoo Animal and Wildlife Immobilization and Anesthesia John Wiley & Sons
Plumb's Veterinary Drug Handbook Desk John Wiley & Sons
The Veterinary ICU Book Merck & Company

The application of evidence-based veterinary medicine (EBVM) can assist in improving and optimising the diagnosis, prognosis, control, treatment and ultimately the welfare of animals. It can also provide the user with a methodology for appropriate, patient orientated life-long, self-directed, learning. To practise evidence-based veterinary medicine we require a range of skills that we may not have. This book explains what evidence-based

veterinary medicine is and shows how it can be applied to veterinary practice to improve the quality of care for patients and provide informed choices for owners. It provides the reader with a toolkit of skills necessary to practise evidence-based veterinary medicine. This book is aimed at practitioners but will be of interest to veterinary surgeons at any stage of their training or career wishing to learn about EBVM.

Backyard Poultry Medicine and Surgery John Wiley & Sons

Every day veterinarians in practice are asked to treat pets exhibiting problem behaviors. In the last several years pharmacologic treatments of behavior have made significant advances and can serve as a critical part of therapy. Veterinary Psychopharmacology is a complete source of

current knowledge on the subject of pharmacologic behavior modification that veterinarians can turn to for the answers they need. Classification of disorders is eschewed in favor of in-depth explanations of pharmacologic options in inducing behavior changes. Special emphasis is given to explaining the underlying mechanism of pharmacologic agents used in therapy; thus, veterinarians will know not only which drugs to prescribe but why they should be prescribed and how they work. Veterinary behaviorists, their students and residents, veterinary practitioners of all levels, and veterinary students will find this book invaluable in providing information about their patients' behavior problems and the psychoactive medications that might help them.

[Large Animal Internal Medicine - E-Book](#)

Elsevier Health Sciences

For more than forty years, animal health professionals have turned to the Merck

Veterinary Manual for integrated, concise and reliable veterinary information. Now this manual covering the diagnosis, treatment, and prevention of diseases of companion, food and zoo animals is available on an easy-to-use, fully searchable CD-ROM. The CD includes the full text of The Merck Veterinary Manual 8/e and has been enhanced with picture links featuring original anatomical artwork and numerous clinical and diagnostic illustrations, table links and quick search links that provide quick access to cross referenced text.

Fowler's Zoo and Wild Animal Medicine, Volume 8 - E-Book

John Wiley & Sons

The Fifth Edition of Antimicrobial Therapy in Veterinary Medicine, the most comprehensive reference available on veterinary

antimicrobial drug use, has been thoroughly revised and updated to reflect the rapid advancements in the field of antimicrobial therapy. Encompassing all aspects of antimicrobial drug use in animals, the book provides detailed coverage of virtually all types of antimicrobials relevant to animal health. Now with a new chapter on antimicrobial therapy in zoo animals, *Antimicrobial Therapy in Veterinary Medicine* offers a wealth of invaluable information for appropriately prescribing antimicrobial therapies and shaping public policy. Divided into four sections covering general principles of antimicrobial therapy, classes of antimicrobial agents, special considerations, and antimicrobial drug use in multiple animal species, the text is enhanced by tables, diagrams, and photos. *Antimicrobial Therapy in Veterinary Medicine* is an essential resource for anyone concerned with the appropriate use of antimicrobial drugs, including veterinary practitioners, students, public health veterinarians, and industry and research scientists.

Plumb's Veterinary Drug Handbook Elsevier Health Sciences

This single-volume reference contains essential information that veterinary practitioners and students need to know about hundreds of systemic drugs currently available. *Veterinary Drug Handbook* covers drugs approved for use in veterinary medicine as well as non-approved human drugs routinely used in veterinary practice today. Intended as a rapid reference, it features more than 370 drug monographs

that include information on: chemical characteristics; storage, stability, and physical compatibility; pharmacology; pharmacokinetics; uses and indications; contraindications, precautions, and reproductive safety; and adverse effects and warnings. New to the third edition are: more than 25 new drug monographs, information on prescription diets for dogs and cats, and an additional index of drugs by use/indication.

Handbook of Veterinary

Pharmacology Elsevier Health Sciences
Using a practical approach, the Manual of Veterinary Transfusion Medicine and Blood Banking provides veterinary practitioners with evidence-based guidelines to refer to at the clinical practice level. Provides evidence-based information on transfusion medicine and blood banking practices Presents sections on recipient screening, donor selection, blood collection and storage, and how to meet blood product demands Includes useful protocols for transfusions and blood banking relevant to

clinical practice Incorporates the balanced perspectives of veterinarians and veterinary technicians Contains information pertaining to large, small, and exotic animals
Honey Bee Medicine for the Veterinary Practitioner
Elsevier Health Sciences
The Veterinary Drug Handbook: Client Information Edition helps veterinarians and pharmacists bridge the drug information gap between themselves and the people (clients; owners) who are treating their animals. Several studies have demonstrated that people receiving verbal

information from health professionals retain very little of that information once they leave the premises of their health provider. The information provided in this book will supplement the actual care provided and help in the task at hand, namely to improve the health of animals. The authors have included drugs that are commonly prescribed by small animal and equine practitioners, both those that are veterinary and "human" labeled medications. The authors also provide this information in a format that can be understood by any reader. The information presented in these monographs will enable the animal caregiver to be better informed about the medication in question and to work with their veterinarian and pharmacist on the journey to positive therapeutic outcomes.

Pharmacotherapeutics for Veterinary Dispensing Academic Press

Small Animal Critical Care Medicine is a comprehensive, concise guide to critical care, encompassing not only triage and stabilization, but also the entire course of care during the acute medical crisis and high-risk period. This clinically oriented manual assists practitioners in providing the highest standard of

care for ICU patients. More than 150 recognized experts offer in-depth, authoritative guidance on clinical situations from a variety of perspectives. Consistent, user-friendly format ensures immediate access to essential information. Organ-system, problem-based approach incorporates only clinically relevant details. Features state-of-the-art invasive and non-invasive diagnostic and monitoring procedures, as well as an extensive section on pharmacology. Appendices provide conversion tables, continuous rate infusion determinations, reference ranges, and more.

Veterinary Pharmacology and Therapeutics Elsevier Health

Sciences

Accompanying CD-ROM contains ... "customizable client information handouts for 125 of the most commonly prescribed small animal drugs, with clear, concise instructions that encourage compliance."--Page 4 of cover.

Pathologic Basis of Veterinary Disease John Wiley & Sons

Logically organized by taxonomic groups, this up-to-date text covers the diagnosis and treatment of all zoo animal species and

free-ranging wildlife, including amphibians, reptiles, birds, mammals, and fish, unlikely to be seen by private practice veterinarians. Featuring full-color images, the consistent, user-friendly format supplies information on each animal's biology, unique anatomy, special physiology, reproduction, restraint and handling, housing requirements, nutrition and feeding, surgery and anesthesia, diagnostics, therapeutics, and diseases. Global authorship includes

multinational contributors who offer expert information on different species from around the world. "Veterinary care of non-traditional species is a rapidly progressing field and this title is the much awaited updated version of this zoo and wildlife practitioner's 'bible'. Reviewed by: Charlotte Day on behalf of The Veterinary Record, Oct 14 Global authorship includes internationally recognized authors who have contributed new chapters focusing on the latest research and clinical management of captive and free-

ranging wild animals from around the world. Zoological Information Management System chapter offers the latest update on this brand new system that contains a worldwide wealth of information. General taxonomy-based format provides a comprehensive text for sharing information in zoo and wildlife medicine. Concise tables provide quick reference to key points in the references. NEW! All new authors have completely revised the content to provide fresh perspectives from leading experts in the field on the latest advances in zoo and wild animal medicine. NEW! Color images vividly depict external clinical signs for more accurate recognition and diagnosis.

Veterinary Medicine - E-BOOK
Plumb's Veterinary Drug HandbookDesk
You can trust this user-friendly guide to help you meet the increasing need for effective pain management in the animals you treat. It provides instant access to clinically relevant information on pain

assessment, pharmaceutical and effects. Complementary and non-pharmaceutical treatment alternative treatment options, guidelines for strategies are included managing acute and chronic throughout to assist you in pain, and unique aspects of using the latest non-pain management in dogs, cats, pharmacological pain horses, cattle, birds, interventions. Case studies reptiles, ferrets, and clearly illustrate the rabbits. User-friendly format practical applications of key helps you quickly and easily concepts in the clinical find essential pain management setting and help you sharpen information. Helpful boxes and your pain assessment and tables provide at-a-glance management skills. New access to pharmacologic contributors – many of the protocols and clinical most respected experts in the applications, including field – share their insights dosages, indications, and experiences to bring you contraindications, and side the most current thinking in

this ever-changing discipline. Analgesia in Reptiles Clinical Completely revised and updated Approaches to Analgesia in content throughout ensures you Ferrets and Rabbits Physical are using the best and most Therapy and Rehabilitation in current information available Dogs Rehabilitation Methods and Modalities for the Cat Quality of Life Issues Hospice and Palliative Care Biological and Pharmaceutical Considerations John Wiley & Sons

The 4th edition of this textbook, now in full color, presents both general pathology and special pathology in one comprehensive resource. Coverage includes a brief review of basic principles related to anatomy, structure

and function, followed by congenital and functional abnormalities and discussions of viral, bacterial, and parasitic infections and neoplasia. Logically organized chapters discuss normal functions of the body system, followed by pathologic conditions found in domestic and companion animals. While focusing primarily on diseases in North America, the text also includes pathologic conditions found in other parts of the world, as well as those being brought into this country, such as West Nile virus, through the importation of cattle, sheep, and other animals.

Contributors are recognized in their area of expertise and are well known in research and education. Now in full color throughout with vivid new illustrations that clarify difficult concepts. Includes six new chapters covering general pathology that discuss topics such as cellular and tissue responses to injury, vascular disorders, inflammation, and tumor biology. All chapters emphasize mechanisms of disease (organ, tissue, cell, and molecular injury). Features sequential presentations of disease processes (portal of entry * target cells * cellular

injury * visual appearance of injury * resolution of injury * clinical outcomes). Emphasizes portals of entry for microbes and injurious agents. Focuses on defense mechanisms against microbes and injurious agents.

Food Animal Practice Mosby
The fourth edition of Donald Plumb's "Veterinary Drug Handbook" remains the resource every veterinarian needs within reach. This one-volume comprehensive coverage of the systemic drugs used in veterinary medicine and an extensive appendix makes it an essential tool.

Mosby's Veterinary PDQ - E-Book

Wiley-Blackwell

Laboratory Animal Medicine is a compilation of papers that deals with the diseases and biology of major species of animals used in medical research. The book discusses animal medicine, experimental methods and techniques, design and management of animal facilities, and legislation on laboratory animals. Several papers discuss the biology and diseases of mice, hamsters, guinea pigs, and rabbits. Another paper addresses the dog and cat as laboratory animals, including sourcing of these animals, housing, feeding, and their nutritional needs, as well as breeding and colony management. The book also describes ungulates

as laboratory animals, including topics on sourcing, husbandry, preventive medical treatments, and housing facilities. One paper addresses primates as test animals, covering the biology and diseases of old world primates, Cebidae, and ferrets. Some papers pertain to the treatment, diseases, and needed facilities for birds, amphibians, and fish. Other papers then deal with techniques of experimentation, anesthesia, euthanasia, and some factors (spontaneous diseases) that complicate animal research. The text can prove helpful for scientists, clinical assistants, and researchers whose work involves laboratory animals.

Veterinary Psychopharmacology
Elsevier

A pharmaceutical handbook for the practicing veterinarian. The authors have divided the book into sections: small animal, large animal, exotic and avian. Each section provides both a summary of common dosages and a detailed description of drugs used. These descriptions, organized alphabetically, include indications, routes of administration, adverse and common side effects, drug interactions, source of supply and, in many cases, both the US and Canadian generic names. Elsevier Health Sciences Many controlled release veterinary drug delivery systems (CRVDDS) are presently in use, and recently

there has been a host of new CRVDDS opportunities and prospects for within veterinary medicine. The challenges of this area of drug delivery arise from the unique anatomy and physiology of the target animal, the cost constraints associated with the value of the animal being treated and the extended periods of time that delivery must be sustained for (often measured in months). The purpose of this book is to introduce the reader to the unique opportunities and challenges of the field of CRVDDS and to explain and discuss the basic controlled release principles underlying the development of CRVDDS. Its aim is to provide an overview of many of the areas where CRVDDS have application, and to highlight the controlled release technology in the veterinary field. Controlled Release Veterinary Drug Delivery comprises chapters that provide workers in the field (and those interested in this area) with information on the design, development and assessment of a variety of CRVDDS. The book contains chapters that describe the relevant animal physiological and anatomical considerations alongside descriptions of current and emerging controlled release delivery systems for a variety of routes for drug delivery, and present overviews on the physical and chemical assessment of veterinary controlled release delivery systems. The veterinary

area is abound with opportunities for the development of controlled release drug delivery technologies. It is an area of medicine that is open to the acceptance of novel drug delivery devices, and which readily encompasses the use of novel routes of administration. It is an area of many unmet needs, most of which offer opportunities and unique challenges for the innovative formulation scientist to provide solutions. This book will provide an insight into the biological, clinical and pharmaceutical challenges that face the formulation scientist in this interesting and diverse area of research.

A Guide for Veterinary Practitioners Wiley-Blackwell

Designed to be a concise, quick reference for veterinarians and anyone working with exotic animals, this portable formulary addresses common questions and medical situations encountered in clinical practice. Coverage of all drugs -- including antimicrobial, antifungal, and antiparasitic agents -- provides appropriate dosage information and comments for all exotic species. This resource features extensive coverage of birds, as well as recommendations on therapies and diets in the appendices. Covers all exotic species in a quick-reference format. User-friendly layout is

formatted in columns with the agent, dosage, and comments easy to locate on the page. Features an extensive section on birds, the most common of exotic pets. Detailed appendices include classification of select antimicrobials used in exotic animal medicine, therapies commonly used in exotic animals, and selected laboratories conducting avian and reptile diagnostic procedures. Many new drugs have been added. All drug dosages have been re-checked to ensure accuracy. Twelve excellent contributing authors have joined this edition.

Handbook of Veterinary Drugs John

Wiley & Sons

Written by leading food animal researchers, practitioners, and educators, this comprehensive guide provides quick access to the latest medical and surgical interventions for cattle, sheep, and goats. The concise, quick-reference format and logical body systems organization make it ideal for use in both the clinical setting and the field. You'll easily locate key information on preventing, treating, and managing disease in food animals, as well as expert insights on improving outcomes for individual animals and herd populations. Authoritative, cutting-edge coverage offers clinically relevant strategies for diagnosing

and managing a wide range of diseases and disorders in food animals, with a focus on cattle, sheep, and goats. Logically organized content is easy-to-follow and provides a practical approach to determining appropriate medical and surgical interventions. Concise, easy-to-read format helps you find essential information quickly and easily. Expert editors, consultants, and writers ensure the accuracy, relevance, and timeliness of each topic to keep you on the cutting edge of food animal therapy. New editors and a new team of section editors bring a fresh perspective and authoritative guidance on caring for food animals. Completely revised and updated content includes new

sections on topics such as: Genital surgery Pharmacology and therapeutics Restraint, anesthesia, and pain management Cow-calf/small ruminant production medicine Feedlot production medicine Coverage of hot topics in the field includes biosecurity in feedlots, therapy in organic livestock medicine, and ethical responsibilities in selecting drugs for use in food animals. Expanded treatment options incorporate surgical interventions where appropriate, including laparoscopic procedures.

Kirk & Bistner's Handbook of Veterinary Procedures and Emergency Treatment - E-Book
John Wiley & Sons

Handbook of Veterinary Neurology provides quick access to vital information on neurologic conditions in a wide range of species, including canine, feline, bovine, caprine, equine, ovine, and porcine. A problem-oriented approach makes it easy to diagnose and treat neurologic problems in small and large animals. The coverage of disorders by problem, not by established disease diagnosis, emulates how animals present to the veterinary hospital and simplifies the formulation of a correct diagnosis. Within each chapter, discussions of neurologic disease include a review of the localization criteria and the diseases that can cause that problem, plus treatment and surgical techniques. Lead author Michael D. Lorenz brings decades of experience to neurologic assessment, using a diagnostic approach that requires minimal knowledge of neuroanatomy. A problem-based approach is organized by presenting sign rather than by condition, guiding you to logical conclusions regarding

diagnosis and treatment. Algorithms diagram the logic necessary to localize lesions and to formulate diagnostic plans. Coverage of current diagnostic techniques includes the use of diagnostic tools, such as radiology, spinal fluid analysis, electrodiagnosis, and MR imaging. Case histories in each chapter present a problem and the results of the neurologic examination, then ask you to solve the problem by localizing the lesion, listing probable causes, and making a diagnostic plan.

Answers are provided at the back of the book. A consistent format for each case history includes signalment, history, physical examination findings, and neurologic examination. A comprehensive appendix describes species and breeds that have a congenital predisposition for particular neurologic diseases. Extensive references make it easy to pursue in-depth research of more advanced topics. A companion website includes 20 narrated video clips with accompanying PowerPoint slides that correlate to the case

histories in the book,
covering neurologic assessment
and clinical problems such as
paresis of one limb,
tetraparesis, stupor,
seizures, ataxia of the head
and limbs, and cranial nerve
disorders. Two new co-authors,
Jean Coates and Marc Kent,
board-certified in neurology,
enhance the credibility of
this edition. A full-color
design and numerous
illustrations include enhanced
images of neuroanatomy and
pathology.