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Vivisection and Dissection in the Classroom - Gary Lawrence Francione 1992

Ethics in Veterinary Practice - Barry Kipperman 2022-08-23
Ethics IN Veterinary Practice An incisive examination of relevant and contemporary ethical issues facing veterinary practitioners, students, instructors, and animal researchers In Ethics in Veterinary Practice: Balancing Conflicting Interests, a team of distinguished scholars delivers a foundational exploration of

animal ethics and a guide to examining contemporary issues and dilemmas that arise regularly in veterinary practice. The book offers comprehensive, quickly accessible, and up-to-date information on veterinary ethics with content devoted to unique issues by practice type. The authors offer a primary resource for veterinary ethics useful for veterinarians, faculty, instructors, senior undergraduates, and veterinary students that focuses on recognizing and addressing real-life ethical dilemmas and

relevant philosophical discussions about the moral status of animals, animal rights, and interests. Ethics in Veterinary Practice presents material on integrative medicine, animal pain, moral stress, and the future of veterinary ethics. Readers will also find: A thorough introduction to a theoretical basis for veterinary ethics, including discussions of animal welfare, ethical theories, and legal issues Comprehensive explorations of clinical veterinary ethics, including discussions of veterinary advocacy, ethical dilemmas, professionalism, economic issues, and medical errors Practical discussions of ethical concerns by practice type, including companion animals, equines, and animals used for food In-depth examination of emerging ethical concerns including animal use in veterinary education and animal maltreatment Perfect for practicing veterinarians, veterinary students, and veterinary technicians and nurses, Ethics in Veterinary

Practice: Balancing Conflicting Interests will also earn a place in the libraries of instructors teaching veterinary ethics, as well as biomedical and animal ethicists. "As veterinary medicine becomes more technologically and socially complex, interest in ethics is growing. Ethics in Veterinary Practice provides a needed reference from the North American perspective, for anyone facing ethical dilemmas (i.e., all of us). Suitable for practitioners, students, and technicians, the book supplies factual background and practical guidance for navigation accompanied by a clear ethical analysis of common dilemmas in all aspects of veterinary medicine." Lisa Moses Veterinary Specialist in Internal Medicine Center for Bioethics Harvard Medical School, USA "Ethics in Veterinary Practice is a statement of both the influence of Bernie Rollin's lifetime work and of the coming of age of veterinary ethics. From the moral status of animals to veterinary ethical

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dilemmas, from medical errors to professionalism, from economic issues to end-of-life decision making, Ethics in Veterinary Practice leaves no stone unturned. A must-read for students and professionals alike.” Manuel Magalhães Sant'Ana European Veterinary Specialist in Animal Welfare Science, Ethics and Law University of Lisbon, Portugal “This book makes a valuable contribution to the subject, hosting writing from a number of prominent scholars in the field. The book bravely tackles several contemporary issues including veterinary corporations, moral stress and medical errors as well as providing updated insights into the history of the profession and veterinary professionalism. Throughout, the complex and contested place of animals within our society is openly and thoughtfully explored from a veterinary perspective. “ Vanessa Ashall European Veterinary Specialist in Animal Welfare Science, Ethics and Law University of York, UK

Acronyms Abbreviations &

Terms - A Capability

Assurance Job Aid - 2005

The FAAT List is not designed to be an authoritative source, merely a handy reference. Inclusion recognizes terminology existence, not legitimacy. Entries known to be obsolete are included because they may still appear in extant publications and correspondence.

Animal Experimentation -

Kathrin Herrmann 2019

Animal Experimentation:

Working Towards a Paradigm

Change critically appraises

current animal use in science

and discusses ways in which we

can contribute to a paradigm

change towards human-biology

based approaches.

Workforce Needs in Veterinary

Medicine - National Research

Council 2013-11-17

The U.S. veterinary medical

profession contributes to

society in diverse ways, from

developing drugs and

protecting the food supply to

treating companion animals

and investigating animal

diseases in the wild. In a study

of the issues related to the

veterinary medical workforce, including demographics, workforce supply, trends affecting job availability, and capacity of the educational system to fill future demands, a National Research Council committee found that the profession faces important challenges in maintaining the economic sustainability of veterinary practice and education, building its scholarly foundations, and evolving veterinary service to meet changing societal needs. Many concerns about the profession came into focus following the outbreak of West Nile fever in 1999, and the subsequent outbreaks of SARS, monkeypox, bovine spongiform encephalopathy, highly pathogenic avian influenza, H1N1 influenza, and a variety of food safety and environmental issues heightened public concerns. They also raised further questions about the directions of veterinary medicine and the capacity of public health service the profession provides both in the United States and

abroad. To address some of the problems facing the veterinary profession, greater public and private support for education and research in veterinary medicine is needed. The public, policymakers, and even medical professionals are frequently unaware of how veterinary medicine fundamentally supports both animal and human health and well-being. This report seeks to broaden the public's understanding and attempts to anticipate some of the needs and measures that are essential for the profession to fulfill given its changing roles in the 21st century.

Veterinary Assisting

Fundamentals & Applications -

Beth Vanhorn 2012-12-13

Veterinary Assisting

Fundamentals and Applications

provides a well-rounded,

complete approach to learning

the skills required in the field of

veterinary assisting. Beginning

with basic skills such as

veterinary medical terminology

and office procedures, the book

progresses to more advanced

skills such as nursing care and

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radiology. There is a section on animal production and management covering companion animals, large animals, and exotic animals. Clinical scenarios are provided in each chapter to help demonstrate application of the skills to real world practice. Robust instructor support materials are also provided including an instructor's guide, presentations on PowerPoint, and a testbank. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Necropsy Guide - Donald B. Feldman 1988-03-31

This laboratory guidebook provides step-by-step procedures that will aid in the dissection and collection of major organs and tissues of the most common species of small animals used in biomedical research. Through extensive use of photographs and illustrations, the dissector is guided through a complete necropsy of each species for the purpose of

Fish and Game Code - California 1915

The Need for Psychotherapy - Tamás Fazekas 2004

Trends - 1995-02

Countering the Problem of Falsified and Substandard Drugs - Institute of Medicine 2013-06-20

The adulteration and fraudulent manufacture of medicines is an old problem, vastly aggravated by modern manufacturing and trade. In the last decade, impotent antimicrobial drugs have compromised the treatment of many deadly diseases in poor countries. More recently, negligent production at a Massachusetts compounding pharmacy sickened hundreds of Americans. While the national drugs regulatory authority (hereafter, the regulatory authority) is responsible for the safety of a country's drug supply, no single country can entirely guarantee this today. The once common use of the term counterfeit to describe

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any drug that is not what it claims to be is at the heart of the argument. In a narrow, legal sense a counterfeit drug is one that infringes on a registered trademark. The lay meaning is much broader, including any drug made with intentional deceit. Some generic drug companies and civil society groups object to calling bad medicines counterfeit, seeing it as the deliberate conflation of public health and intellectual property concerns. Countering the Problem of Falsified and Substandard Drugs accepts the narrow meaning of counterfeit, and, because the nuances of trademark infringement must be dealt with by courts, case by case, the report does not discuss the problem of counterfeit medicines.

The IACUC Handbook, Third Edition - Jerald Silverman
2014-05-20

Ever since its establishment by USDA regulation in the mid-1980s, the Institutional Animal Care and Use Committee (IACUC) has evolved as the premier instrument of

animal welfare oversight within research institutions in the United States. As biomedical research continuously grows, the role and impact of the IACUC has increased in scope and complexity. The IACUC Handbook has become "the Bible" for individuals when the time comes for them to serve on their institution's IACUC. It provides a foundation for understanding and implementing the many and varied responsibilities of this committee. This Third Edition comprehensively addresses the significant changes in the pertinent regulatory environment and interpretation of applicable federal laws, regulations, and policies. It provides multiple references and commentary on the new edition of the Guide for the Care and Use of Laboratory Animals, the new AVMA Guidelines for the Euthanasia of Animals: 2013 Edition, and the Office of Laboratory Animal Welfare's Frequently Asked Questions. The Third Edition also features an updated survey of IACUC practices from

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institutions around the United States, offering wisdom gained from their experience. In addition, it includes a chapter that provides an international perspective on how animal welfare reviews can function in other countries.

High-Quality, High-Volume Spay and Neuter and Other Shelter Surgeries - Sara White

2020-01-03

This comprehensive reference provides veterinarians with everything they need to know about performing surgeries such as spaying and neutering in busy animal shelters. It includes surgical and anesthetic techniques, perioperative procedures, reproductive medicine, and program management regarding dogs, cats, rabbits, and other small mammals. With more than 550 full-color images, *High-Quality, High-Volume Spay and Neuter and Other Shelter Surgeries* provides spay-neuter and shelter veterinarians with information on the most current clinical techniques. Dozens of veterinary experts offer their expert advice and knowledge

on perioperative care, surgery instrumentation, infectious disease control, anesthesia protocols, CPR, the fundamentals of HQVSN, and more. Covers all aspects of common shelter surgeries, including surgical and anesthetic techniques, perioperative procedures, reproductive medicine, and program management. Provides coverage of dogs, cats, rabbits, and other small mammals. Written by leaders in the field with experience in surgery, medicine, spay-neuter practice, teaching, and research. *High-Quality, High-Volume Spay and Neuter and Other Shelter Surgeries* is an excellent resource for veterinarians, veterinary technicians, and students, as well as clinic and shelter owners.

Guideposts for Veterinary Professionals - Susan E. Aiello
2021-04-30

Guideposts for Veterinary Professionals is a handbook composed of approximately 30 brief essays related to the education and possible career paths for veterinarians, as well

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as topical issues within the veterinary profession. Essays are written by leaders in veterinary medicine and include anecdotes of personal experiences intended to provide advice and perspective to students and younger generations of veterinarians. Specific topics include developing a professional identity, communicating with clients, living a balanced life, and acting with good character. Additional content includes 13 short biosketches on prominent veterinarians (past and present) who had a tremendous impact on the veterinary profession, as well as a chapter on the life of Sir William Osler, a physician and prolific writer on humanity in medicine who also made significant contributions to veterinary medicine.

Veterinary Clinical Skills -

Emma K. Read 2021-10-20
Provides instructors and students with clear guidance on best practices for clinical skills education Veterinary Clinical Skills provides practical guidance on learning, teaching, and assessing essential clinical

skills, techniques, and procedures in both educational and workplace environments. Thorough yet concise, this evidence-based resource features sample assessments, simple models for use in teaching, and numerous examples demonstrating the real-world application of key principles and evidence-based approaches. Organized into nine chapters, the text explains what constitutes a clinical skill, explains the core clinical skills in veterinary education and how these skills are taught and practiced, describes assessment methods and preparation strategies, and more. Contributions from expert authors emphasize best practices while providing insights into the clinical skills that are needed to succeed in veterinary practice. Presenting well-defined guidelines for the best way to acquire and assess veterinary skills, this much-needed resource: Describes how to design and implement a clinical skills curriculum Identifies a range of skills vital to successful clinical practice

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Provides advice on how to use peer teaching and other available resources Covers veterinary OSCE (Objective Structured Clinical Examination) topics, including gowning and gloving, canine physical examination, and anesthetic machine setup and leak testing Includes sample models for endotracheal intubation, dental scaling, silicone skin suturing, surgical prep, and others Emphasizing the importance of clinical skills in both veterinary curricula and in practice, *Veterinary Clinical Skills* is a valuable reference and guide for veterinary school and continuing education instructors and learners of all experience levels.

Veterinary Accreditation - 1993

Ornamental Fish - Gregory A. Lewbart 1998-01-01

The keeping of ornamental fishes is the biggest animal related hobby in the world. Many textbooks and most of the related literature focus on diseases of fish designated for human consumption, especially

aquaculture species. This book provides the reader with over 250 clinical cases and covers all of the important medical and surgical conditions for
Fetch Dvm360 Conference Proceedings - 2019

Index Medicus - 2001

For Profit Higher Education - 2012

All-hazards Preparedness for Rural Communities - Glenda Dvorak 2010

Lumb & Jones Veterinary Anesthesia - John C. Thurmon 1996-04-18

All the anesthesia techniques currently used in veterinary medicine are covered in one concise clinical volume. There's new material on topics such as laboratory and exotic animals, local anesthesia, and regional anesthesia. Each of the 26 chapters is organized so that species specific and organ specific information can be easily accessed and understood. The contributors list is a virtual "who's who" of

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veterinary anesthesia. This will be a valuable text for students in veterinary anesthesia and surgery, as well as a great reference for practitioners.

The American Veterinary Profession - James Frederick Smithcors 2012-08-01

Cannabis Therapy in Veterinary Medicine -

Stephen Cital 2021-05-16

This book provides in-depth information on the applications of cannabis products as a legitimate medicine in treating a variety of diseases and disorders in domestic animals. Pharmacology and toxicology of cannabinoids and their effects on the endocannabinoid system, which is involved in the regulation of diverse physiological and cognitive processes, are discussed in detail. Furthermore, the book reviews development and testing of cannabis based medical products and introduces the nutritional components of cannabis plants. Cannabis as a therapeutic in veterinary medicine is gaining interest among owners and

practitioners. Numerous studies have been completed or are currently underway that analyze the potential of clinical application of cannabinoid and terpenoid molecules. In this book the authors take a comprehensive look at previous studies in animal and human models and discuss translational applications based on these scientific data. This seminal text serves as a go-to resource for veterinary practitioners on cannabinoid therapy. It will also serve as a foundation for clinicians and researchers interested in this emerging field of veterinary medicine.

Diagnosis of Animal Health in the Americas - Pan

American Health Organization 1983

Overview of the situation in the Americas. The livestock sector. Animal diseases. Animal quarantine stations in the Americas. Directory of animal facilities. Veterinary diagnostics laboratories in the Americas. Animal health legislation. Veterinary human resources. Schools of veterinary

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medicine in the Americas. Professional veterinary associations. Livestock farmers associations.

Review of Civil Litigation

Costs - Great Britain. Ministry of Justice 2010

In January 2009, the then Master of the Rolls, Sir Anthony Clarke, appointed Lord Justice Jackson to lead a fundamental review of the rules and principles governing the costs of civil litigation. This report intends to establish how the costs rules operate and how they impact on the behavior of both parties and lawyers.

The Human-animal Bond and Grief - Laurel Lagoni 1994

This text integrates theory, empirical research, clinical experience, and principles of application into a step-by-step approach to human-animal bond based client relations. The book provides veterinary professionals with the knowledge, skills, terminology and methodologies to help human clients cope with anxiety and grief from pet loss. Each chapter includes case studies, personal accounts

describing both owners' and veterinary professionals' perspectives on pet loss, and specific intervention suggestions.

Veterinary Anesthesia and Analgesia - Kurt A. Grimm 2015-05-11

Veterinary Anesthesia and Analgesia: the Fifth Edition of Lumb and Jones is a reorganized and updated edition of the gold-standard reference for anesthesia and pain management in veterinary patients. Provides a thoroughly updated edition of this comprehensive reference on veterinary anesthesia and analgesia, combining state-of-the-art scientific knowledge and clinically relevant information. Covers immobilization, sedation, anesthesia, and analgesia of companion, wild, zoo, and laboratory animals. Takes a body systems approach for easier reference to information about anesthetizing patients with existing conditions. Adds 10 completely new chapters with in-depth discussions of perioperative heat balance, coagulation

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disorders, pacemaker implantation, cardiac output measurement, cardiopulmonary bypass, shelter anesthesia and pain management, anesthetic risk assessment, principles of anesthetic pharmacology, and more Now printed in color, with more than 400 images

Management of Animal Care and Use Programs in Research, Education, and Testing - Robert H. Weichbrod

2017-09-07

AAP Prose Award Finalist
2018/19 Management of Animal Care and Use Programs in Research, Education, and Testing, Second Edition is the extensively expanded revision of the popular Management of Laboratory Animal Care and Use Programs book published earlier this century. Following in the footsteps of the first edition, this revision serves as a first line management resource, providing for strong advocacy for advancing quality animal welfare and science worldwide, and continues as a valuable seminal reference for those engaged in all types of programs involving animal care

and use. The new edition has more than doubled the number of chapters in the original volume to present a more comprehensive overview of the current breadth and depth of the field with applicability to an international audience. Readers are provided with the latest information and resource and reference material from authors who are noted experts in their field. The book: - Emphasizes the importance of developing a collaborative culture of care within an animal care and use program and provides information about how behavioral management through animal training can play an integral role in a veterinary health program - Provides a new section on Environment and Housing, containing chapters that focus on management considerations of housing and enrichment delineated by species - Expands coverage of regulatory oversight and compliance, assessment, and assurance issues and processes, including a greater discussion of globalization and harmonizing

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cultural and regulatory issues - Includes more in-depth treatment throughout the book of critical topics in program management, physical plant, animal health, and husbandry. Biomedical research using animals requires administrators and managers who are knowledgeable and highly skilled. They must adapt to the complexity of rapidly-changing technologies, balance research goals with a thorough understanding of regulatory requirements and guidelines, and know how to work with a multi-generational, multi-cultural workforce. This book is the ideal resource for these professionals. It also serves as an indispensable resource text for certification exams and credentialing boards for a multitude of professional societies Co-publishers on the second edition are: ACLAM (American College of Laboratory Animal Medicine); ECLAM (European College of Laboratory Animal Medicine); IACLAM (International Colleges of Laboratory Animal Medicine); JCLAM (Japanese College of

Laboratory Animal Medicine); KCLAM (Korean College of Laboratory Animal Medicine); CALAS (Canadian Association of Laboratory Animal Medicine); LAMA (Laboratory Animal Management Association); and IAT (Institute of Animal Technology).

Guide for the Care and Use of Laboratory Animals -

National Research Council
2011-01-27

A respected resource for decades, the Guide for the Care and Use of Laboratory Animals has been updated by a committee of experts, taking into consideration input from the scientific and laboratory animal communities and the public at large. The Guide incorporates new scientific information on common laboratory animals, including aquatic species, and includes extensive references. It is organized around major components of animal use: Key concepts of animal care and use. The Guide sets the framework for the humane care and use of laboratory animals. Animal care and use program.

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The Guide discusses the concept of a broad Program of Animal Care and Use, including roles and responsibilities of the Institutional Official, Attending Veterinarian and the Institutional Animal Care and Use Committee. Animal environment, husbandry, and management. A chapter on this topic is now divided into sections on terrestrial and aquatic animals and provides recommendations for housing and environment, husbandry, behavioral and population management, and more. Veterinary care. The Guide discusses veterinary care and the responsibilities of the Attending Veterinarian. It includes recommendations on animal procurement and transportation, preventive medicine (including animal biosecurity), and clinical care and management. The Guide addresses distress and pain recognition and relief, and issues surrounding euthanasia. Physical plant. The Guide identifies design issues, providing construction guidelines for functional areas;

considerations such as drainage, vibration and noise control, and environmental monitoring; and specialized facilities for animal housing and research needs. The Guide for the Care and Use of Laboratory Animals provides a framework for the judgments required in the management of animal facilities. This updated and expanded resource of proven value will be important to scientists and researchers, veterinarians, animal care personnel, facilities managers, institutional administrators, policy makers involved in research issues, and animal welfare advocates.

2010 ADA Standards for Accessible Design - Department Justice 2014-10-09

(a) Design and construction. (1) Each facility or part of a facility constructed by, on behalf of, or for the use of a public entity shall be designed and constructed in such manner that the facility or part of the facility is readily accessible to and usable by individuals with disabilities, if the construction was commenced after January

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26, 1992. (2) Exception for structural impracticability. (i) Full compliance with the requirements of this section is not required where a public entity can demonstrate that it is structurally impracticable to meet the requirements. Full compliance will be considered structurally impracticable only in those rare circumstances when the unique characteristics of terrain prevent the incorporation of accessibility features. (ii) If full compliance with this section would be structurally impracticable, compliance with this section is required to the extent that it is not structurally impracticable. In that case, any portion of the facility that can be made accessible shall be made accessible to the extent that it is not structurally impracticable. (iii) If providing accessibility in conformance with this section to individuals with certain disabilities (e.g., those who use wheelchairs) would be structurally impracticable, accessibility shall nonetheless be ensured to persons with other types of

disabilities, (e.g., those who use crutches or who have sight, hearing, or mental impairments) in accordance with this section.

Foreign Animal Diseases - 2008

An easy-to-read, comprehensive manual to help agronomists and community members protect local cattle, poultry, and crops from incidental or deliberate infestations.

Recognition and Alleviation of Distress in Laboratory

Animals - National Research Council 2008-04-10

Scientific advances in our understanding of animal physiology and behavior often require theories to be revised and standards of practice to be updated to improve laboratory animal welfare. This new book from the Institute for Laboratory Animal Research (ILAR) at the National Research Council, *Recognition and Alleviation of Distress in Laboratory Animals*, focuses on the stress and distress which is experienced by animals when used in laboratory research.

This book aims to educate

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laboratory animal veterinarians; students, researchers, and investigators; animal care staff, as well as animal welfare officers on the current scientific and ethical issues associated with stress and distress in laboratory animals. It evaluates pertinent scientific literature to generate practical and pragmatic guidelines. Recognition and Alleviation of Distress in Laboratory Animals focuses specifically on the scientific understanding of the causes and the functions of stress and distress, the transformation of stress to distress, and the identification of principles for the recognition and alleviation of distress. This book discusses the role of humane endpoints in situations of distress and principles for the minimization of distress in laboratory animals. It also identifies areas in which further scientific investigation is needed to improve laboratory animal welfare in order to adhere to scientific and ethical principles that promote humane care and practice.

Veterinary Pathophysiology

- Robert H. Dunlop 2004-03-05
A common goal of human and veterinary medicine is to prevent and cure disease. To reach this goal, there must be a greater investment in the pathophysiology of diseases. Simply put, reductionist methodology fails to answer all of the questions. Pathophysiology represents a new approach to understanding the nature of disease processes, an approach already being embraced in human medicine. By integrating the basic sciences with pathology and the clinical sciences, Veterinary Pathophysiology bridges a significant and widening gulf in the veterinary professional curriculum. The aim of this trailblazing text is to be scholarly—yet practical—with a focus on the recognition and prevention of early dysfunction. In contrast to modern clinical veterinary medicine, which has focused progressively on the prescription of medications for individual symptoms and signs of disease, this text gives attention to understanding the

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functional changes that accompany disease. To offset over reliance on pharmacotherapy, *Veterinary Pathophysiology* offers insight into the interaction of the functional components of the mammalian body and their reaction not only to disease, but also to the risk of imbalances introduced by dietary and therapeutic manipulation. *Veterinary Pathophysiology* will supplement existing textbooks in general or introductory pathology, and veterinary internal medicine, by introducing a new framework for thinking about the nature of disease. The integrated problem-based approach of this book addresses the changing needs of veterinary college curricula, and will be a key resource book for problem-based approaches to learning. *Veterinary Pathophysiology* is an invaluable text for the practicing veterinarian, as well as veterinary students and instructors in general pathology, pathogenic microbiology, parasitology and

immunology, physiology, neurobiology, oncology, toxicology, and pharmacology. This unique text offers students and clinicians the most comprehensive introduction to understanding the interactions between organs and functional systems that underlie infectious and metabolic diseases. With chapter contributions from 25 international authors, this title is the definitive text and reference in veterinary pathophysiology. It belongs on the desk of every veterinary student, and in the library of every instructor or clinician interested in a deeper understanding of animal diseases.

Pet-Specific Care for the Veterinary Team - Lowell

Ackerman 2021-03-23

A practical guide to identifying risks in veterinary patients and tailoring their care accordingly. Pet-specific care refers to a practice philosophy that seeks to proactively provide veterinary care to animals throughout their lives, aiming to keep pets healthy and treat them effectively when disease

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occurs. Pet-Specific Care for the Veterinary Team offers a practical guide for putting the principles of pet-specific care into action. Using this approach, the veterinary team will identify risks to an individual animal, based on their particular circumstances, and respond to these risks with a program of prevention, early detection, and treatment to improve health outcomes in pets and the satisfaction of their owners. The book combines information on medicine and management, presenting specific guidelines for appropriate medical interventions and material on how to improve the financial health of a veterinary practice in the process. Comprehensive in scope, and with expert contributors from around the world, the book covers pet-specific care prospects, hereditary and non-hereditary considerations, customer service implications, hospital and hospital team roles, and practice management aspects of pet-specific care. It also reviews specific risk factors and

explains how to use these factors to determine an action plan for veterinary care. This important book: Offers clinical guidance for accurately assessing risks for each patient Shows how to tailor veterinary care to address a patient's specific risk factors Emphasizes prevention, early detection, and treatment Improves treatment outcomes and provides solutions to keep pets healthy and well Written for veterinarians, technicians and nurses, managers, and customer service representatives, Pet-Specific Care for the Veterinary Team offers a hands-on guide to taking a veterinary practice to the next level of care.

Protecting All Animals - Bernard Oreste Unti 2004

Compounded Topical Pain Creams - National Academies of Sciences, Engineering, and Medicine 2020-07-21

Pain is both a symptom and a disease. It manifests in multiple forms and its treatment is complex. Physical, social, economic, and emotional

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consequences of pain can impair an individual's overall health, well-being, productivity, and relationships in myriad ways. The impact of pain at a population level is vast and, while estimates differ, the Centers for Disease Control and Prevention reported that 50 million U.S. adults are living in pain. In terms of pain's global impact, estimates suggest the problem affects approximately 1 in 5 adults across the world, with nearly 1 in 10 adults newly diagnosed with chronic pain each year. In recent years, the issues surrounding the complexity of pain management have contributed to increased demand for alternative strategies for treating pain. One such strategy is to expand use of topical pain medications—medications applied to intact skin. This nonoral route of administration for pain medication has the potential benefit, in theory, of local activity and fewer systemic side effects. Compounding is an age-old pharmaceutical practice of

combining, mixing, or adjusting ingredients to create a tailored medication to meet the needs of a patient. The aim of compounding, historically, has been to provide patients with access to therapeutic alternatives that are safe and effective, especially for people with clinical needs that cannot otherwise be met by commercially available FDA-approved drugs. *Compounded Topical Pain Creams* explores issues regarding the safety and effectiveness of the ingredients in these pain creams. This report analyzes the available scientific data relating to the ingredients used in compounded topical pain creams and offers recommendations regarding the treatment of patients. *AVMA Directory* - American Veterinary Medical Association. Division of Membership and Field Services 1997

AVMA Guidelines for the Euthanasia of Animals (2013 Edition) - AVMA Panel on Euthanasia 2013-01-02

*Public Health Service Policy on
Humane Care and Use of
Laboratory Animals - National*

Institutes of Health (U.S.).
Office for Protection from
Research Risks 1986