

Case Studies In Veterinary Technology

Learn to calculate dosages accurately and administer drugs safely! Applied Pharmacology for Veterinary Technicians, 6th Edition shows you how to determine drug dosages, administer prescribed drugs to animals, and instruct clients about side effects and precautions. Coverage of drugs includes pharmacokinetics, pharmacodynamics, clinical uses, dosage forms, and adverse effects.

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An Evolve companion website offers animations of pharmacologic processes, practice with dosage calculations, narrated videos demonstrating drug administration techniques, and more. Written by veterinary technology educator Lisa Martini-Johnson, this resource provides the pharmacology knowledge you need to succeed as a vet tech! Quick-access format makes it easy to find important drug information, including clinical uses, dosage forms, and adverse side effects. Body systems organization follows a logical sequence of study. Illustrated, step-by-step procedures

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demonstrate proper administration techniques for common drug forms. Key terms, chapter outlines, Notes boxes, and learning objectives focus your learning and make studying easier. Proprietary drug names are listed with the generic drug names, highlighting drugs that have generic options. Companion Evolve website includes drug administration videos, drug calculators with accompanying word problems, animations of pharmacologic processes, and dosage calculation exercises. Dosage calculation exercises provide practice immediately after new information is

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presented. Review questions reinforce your understanding of key concepts, with answers located in the back of the book. Technician Notes provide useful hints and important reminders to help you avoid common errors and increase your efficiency on the job. NEW! Emergency Drugs chapter is added. UPDATED drug information keeps veterinary students current with the newest pharmacologic agents and their uses, adverse side effects, and dosage forms. NEW! Case studies at the end of every chapter provide students with real-world scenarios.

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Veterinary Clinical Pathology: A Case-Based Approach presents 200 cases with questions for those interested in improving their skills in veterinary clinical pathology. It emphasises an understanding of basic pathophysiologic mechanisms of disease, differential diagnoses and recognition of patterns associated with various diseases or conditions. Top

Written by a veterinary technician for practicing vet techs and students, this new edition offers a complete, practical guide to producing consistently superior radiographic images. Its

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straightforward, accessible approach eliminates technical jargon and draws the reader in with comprehensible discussions that make concepts easy to understand. It covers the physics of radiography, the origin of film artifacts, and positioning and restraint of small, large, avian, and exotic animals. Concise, step-by-step guidelines explain the best methods for patient preparation, handling, positioning, and technical evaluation of the finished product. More than 450 illustrations and abundant charts, tables, and diagrams help the reader visualize and understand important

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concepts. Explicit guidelines clearly address all aspects of patient positioning, including where to collimate, anatomical landmarks, drawings of the animal positioned, and the resulting radiograph. Radiographic technique evaluation chart shows how to troubleshoot radiographic quality. Section on special radiographic procedures contains boxed outlines that provide a concise, quick reference to techniques. Guide to quality control -- including tests -- highlights this important information. Special procedure guide provides step-by-step instructions for key procedures, such as how to

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use contrast media. Chart on how to develop a technique guide serves as an excellent reference. Chapter outlines, glossaries, and references make chapter content easily accessible. Case studies show the direct applications of concepts addressed throughout the chapters. Many additional illustrations and radiographic images help the reader visualize and understand concepts. Additional case studies have been added to illustrate artifacts. High-quality photos have replaced outdated images, improving the book's clarity and visual appeal. Key points and review

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questions follow every chapter.

Small Animal Emergency and Critical Care: Case Studies in Client Communication, Morbidity and Mortality provides a unique opportunity to learn from real-life case examples. Presented as a collection of short case studies, the book examines a wide range of situations likely to arise in emergency practice. The approach is modeled on the Morbidity and Mortality Conferences which were first established as a training and educational tool for medical doctors. They have now been successfully adopted in veterinary

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medicine as a forum for case review and learning opportunities, encouraging thorough review from different perspectives. Each chapter presents a real case, and highlights the pitfalls that both novice and experienced veterinarians can encounter. A key theme of the book is on communication issues. Owner perspectives are discussed, as well as how communications between clinicians and owners can be optimized to allow veterinarians to better meet owner expectations. The cases were provided by a variety of experienced veterinarians, primarily specialists

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in veterinary emergency and critical care, as well as other specialties, general practice, universities, and private institutions. This highly readable book is suitable either to absorb from cover to cover, or for reference to a specific case or situation. It highlights a number of common clinical problems and communication issues that either did or may lead to difficulties in case management, helping you to avoid these situations.

Small Animal Emergency and Critical Care
A Scenario Based Critical Thinking Approach
Radiography in Veterinary Technology - E-Book

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Complementary Medicine for Veterinary Technicians and Nurses
Design and Methods

Use this workbook to reinforce your understanding and improve your test scores. Designed to accompany McCurnin's Clinical Textbook for Veterinary Technicians, 8th Edition, this workbook provides test questions and review exercises to help you apply what you've learned. The workbook corresponds to the textbook chapter for chapter! Review exercises include: Chapter activities Case studies Photo quizzes Matching exercises Word searches Crossword puzzles

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Superclues True/false, multiple-choice, and short-answer review questions The answer key is on EVOLVE

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

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anatomical artwork and numerous clinical and diagnostic illustrations, table links and quick search links that provide quick access to cross referenced text.

Surgical and therapeutic use of lasers began in human medicine in the early 1960s. Technology and equipment advanced rapidly. Over the last ten years veterinarians have been exploring the many potential advantages that various lasers provide their patients. Because laser light energy can be applied directly to target tissue or administered to distant lesions at a remote site through fiberoptic components, laser

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surgery has become an invaluable and growing veterinary surgical resource. Unlike many medical technologies, the size, reliability, and portability of lasers have improved so rapidly that they are now both economically and practically feasible for the general and specialty veterinarian. Routine laser use in veterinary medicine stands poised to gain large-scale general acceptance for everyday routine and specialty procedures. Written by experts in the field, Veterinary Laser Surgery: A Practical Guide strives to help general and specialty veterinary practitioners understand, implement and expand the use of laser

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energy in safe and rational ways for both surgical and therapeutic procedures to further improvement the veterinarians ability to enhance the patient's quality of life. PRACTICAL PICTORIAL GUIDE / ATLAS feature that includes 31 case studies of the most common laser surgery procedures. Broad spectrum of specific laser information, including chapters covering basic laser physics through specific laser surgery techniques and pain management. Special sections on CO2 and Diode laser wavelengths. Provides veterinarians with skills and techniques to improve the comfort and quality of patients' lives through

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appropriate laser use. User-friendly format makes referencing easy. A practical reference for specialty and general veterinarians.

Recognize and treat the parasites seen in veterinary practice! Diagnostic Parasitology for Veterinary Technicians, 5th Edition features clear and concise discussions of the most commonly encountered internal and external parasites. Chapters are organized by parasite group — including nematodes, cestodes, trematodes, protozoans, arthropods, and leeches — and include a detailed description of the group, with special emphasis on morphology, life cycle,

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and important parasites. Then in each chapter, material is conveniently organized by host species: dogs, cats, horses, ruminants, swine, birds, lab animals, fish, and reptiles. Written by noted educators Charles Hendrix and Ed Robinson, this full-color, spiral-bound book provides the knowledge that veterinary technicians need to collect samples, perform lab procedures, and communicate with clients and other members of the veterinary team. Clear, concise coverage simplifies information on the most commonly encountered internal and external parasites, preparing you for credentialing exams and

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the veterinary clinic. More than 470 full-color photos show exactly what ova, adult parasites, and parasitic diseases look like, so you can identify them more easily when viewing lab samples. Step-by-step guidelines in the Laboratory Procedures chapter describe how to gather samples and how to perform the laboratory techniques used in identifying parasites. Emphasis on the zoonotic potential of parasites helps you alert clients and other health care workers to the significance of zoonotic parasites and shows ways in which you can prevent transmission of a zoonotic parasite, condition, or syndrome from animals to

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humans. Logical chapter organization follows the sequence of parasitology classes, beginning with a basic overview of external parasites, internal parasites, and nematodes, followed by chapters that go into detail of the parasites by host species. An appendix lists the parasites of each species and shows their location in the text, making information easy to find. Heartworm section helps you recognize and treat heartworms with an in-depth discussion of the performance and interpretation of diagnostic tests for this major parasite. Summary tables show how to categorize parasites, and include such categories as

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body systems affected, taxonomic grouping, host species, and location in host. Table of parasites at the front of the book is arranged by host species and includes page numbers for cross-reference throughout the book. Vet Tech Threads design makes learning easier with chapter outlines, chapter objectives, key terms, and Technician Notes in every chapter. Chapter on terminology familiarizes you with the basic language and classification scheme of parasitology for more effective communication with clients and colleagues. Flash cards on the Evolve companion website help you learn and memorize key facts about

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the major parasites, including audio pronunciations. Workbook/textbook format provides immediate review tools through matching exercises and questions for thought and discussion at the end of each chapter.

Diagnostic Parasitology for Veterinary Technicians - E-Book

Veterinary Clinical Procedures in Large Animal Practices

Veterinary Technician's Handbook of Laboratory Procedures

Radiography in Veterinary Technology

Duncan and Prasse's Veterinary Laboratory Medicine

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Novel food processing technologies have significant potential to improve product quality and process efficiency. Commercialisation of new products and processes brings exciting opportunities and interesting challenges. Case studies in novel food processing technologies provides insightful, first-hand experiences of many pioneering experts involved in the development and commercialisation of foods produced by novel processing technologies. Part one presents case studies of commercial products preserved with the leading nonthermal technologies of high pressure processing and pulsed electric field processing.

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Part two broadens the case histories to include alternative novel techniques, such as dense phase carbon dioxide, ozone, ultrasonics, cool plasma, and infrared technologies, which are applied in food preservation sectors ranging from fresh produce, to juices, to disinfestation. Part three covers novel food preservation techniques using natural antimicrobials, novel food packaging technologies, and oxygen depleted storage techniques. Part four contains case studies of innovations in retort technology, microwave heating, and predictive modelling that compare thermal versus non-thermal processes, and evaluate an accelerated

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3-year challenge test. With its team of distinguished editors and international contributors, Case studies in novel food processing technologies is an essential reference for professionals in industry, academia, and government involved in all aspects of research, development and commercialisation of novel food processing technologies. Provides insightful, first-hand experiences of many pioneering experts involved in the development and commercialisation of foods produced by novel processing technologies Presents case studies of commercial products preserved with the

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leading nonthermal technologies of high pressure processing and pulsed electric field processing Features alternative novel techniques, such as dense phase carbon dioxide, ozone, ultrasonics, cool plasma, and infrared technologies utilised in food preservation sectors

In this introduction to understanding, researching and doing case studies in the social sciences, Hamel outlines several differing traditions of case study research including the Chicago School of Sociology, the anthropological case studies of Malinowski, and the French La Play school tradition. He shows

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how each developed, changed and has been practiced over time. Suggestions for the practice of case studies are made for the novice reader and an additional feature is the extensive bibliography on case study methods in social science to allow for further exploration of the topic.

Covering the role of the veterinary technician in large-animal care, Large Animal Clinical Procedures for Veterinary Technicians, 2nd Edition provides a comprehensive guide to large-animal clinical diagnostic, medical, and surgical procedures. Not only does this book show why and how each procedure is

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performed, but it shows the vet tech's role in preparing for, assisting in, and following up on each one. Coverage of herd health care helps you understand the essentials of behavior and handling, safety, breeds, vaccination schedules, and common parasites. This edition adds case studies and clinical applications in each chapter, and a new section with an overview on livestock management. Written by educator and horse stable owner Kristin Holtgrew-Bohling, this book helps you pass your boards and gain certification, and can also be used as an on-the-job reference. A focus on the veterinary technician's role includes a description of each

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procedure in terms of the vet tech's responsibilities, explaining why and how the procedure is performed. Full-color photographs and line drawings show restraint, bandaging, physical examination techniques, and diagnostic procedures. A practical approach makes this text useful in classes and in clinical situations, so veterinary technicians, acting under instructions of veterinarians, can plan and follow through on procedures and treatment regimens for large animals. Proper medical terminology and common/layperson terminology are both used, helping you communicate effectively with clients and with

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other professionals. AVMA accreditation is promoted through coverage of the essential large animal-related tasks in the CVTEA Manual of Accreditation for Veterinary Technology Programs. New section on the livestock industry provides a wider background of herd health care so you can better understand the practices, procedures, and decisions of large animal veterinary medicine. New section on llamas and alpacas helps you understand the health and maintenance of these increasingly popular domestic animals -- in the U.S., there are more than 12,000 alpaca herds and 25,000 llama owners. Emphasis on husbandry

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demonstrates how everyday housing and feeding affect care of common large animal diseases, including client education. Addition of case studies and clinical applications to each chapter helps you develop skills such as good history taking, decision making, and thinking on your feet. Coverage of herd health care includes behavior and handling, safety, breeds, vaccination schedules, and common parasites. Vet Tech Threads focus your learning with learning objectives, key terms, chapter outlines, and Technician Notes. Other added coverage includes photos of breeds and vaccination and parasite tables.

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Building Interpersonal Skills in the Veterinary Practice

Workbook for McCurnin's Clinical Textbook for Veterinary Technicians and Nurses
Pageburst Retail

Veterinary Clinical Pathology

An Illustrated Guide to Veterinary Medical Terminology (Book Only)

Nutrition and Disease Management for Veterinary Technicians and Nurses, Second Edition offers a thorough update and significant expansion of this easy-to-use introduction to

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veterinary nutrition and diet, with broader species coverage, a new section on nutritional management of disease, and many new chapters. • Provides a complete reference to veterinary nutrition, from the fundamentals to feeding companion animals of any age and health status • Adds information on nutrition in birds, small mammals, and horses to the existing dog and cat coverage • • Presents a new section on managing disease through nutrition, with 10 new disease chapters • Offers additional new chapters on nutritional calculations, types of pet foods, raw food diets, additives and preservatives, nutrition myths, nutritional support, and assisted feeding • Includes access to a companion website with case studies, review questions and answers, and the figures from the book in PowerPoint

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Now in full color throughout, Duncan and Prasse's Veterinary Laboratory Medicine: Clinical Pathology, Fifth Edition offers a comprehensive overview of hematology, hemostasis, clinical chemistry, urinalysis, cytology, and reference intervals in a highly accessible outline format. With information on all major domestic species, the text is designed for the reader to quickly find answers to clinical questions. Taking a problem-solving approach to the interpretation of laboratory data, this book includes clinical cases to illustrate the concepts of laboratory data interpretation, with tables and key words to aid readers in locating and applying information. The fifth edition has been fully revised to reflect the latest knowledge, diagnostic methods, and practices in veterinary laboratory medicine. A companion website provides the images in PowerPoint and references

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linked to PubMed at www.wiley.com/go/latimer. Duncan and Prasse's Veterinary Laboratory Medicine is an excellent quick reference for practicing veterinarians, veterinary students, clinical interns and residents, and pathology residents.

The Sixth Edition of Robert K. Yin's bestseller provides a complete portal to the world of case study research. Offering comprehensive coverage of the design and use of the case study method in addition to an integration of applications, the book gives readers access to exemplary case studies drawn from a wide variety of academic and applied fields. The integration of applications will enable users to see more directly how concrete case studies can implement the principles of case study research methods.

Large Animal Medicine for Veterinary Technicians provides

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comprehensive guidance on caring for horses, cattle, camelids, small ruminants, pigs, and other farm animals. Reflecting the topics required by the American Veterinary Medical Association (AMVA), this practical resource covers hospital biosecurity, restraint, physical examinations, clinical and diagnostic procedures, reproduction, nutrition, disease, and more. Detailed chapters written by expert contributors contain numerous full-color images, clinical applications, self-review questions, and accurate, species-specific information. The second edition features revised and new content throughout, including brand-new chapters on common surgical procedures and general anesthesia, dentistry, and popular hobby farm animals such as fowl, poultry, and pet pigs. Updated and expanded sections on neonatology, diagnostics, and imaging are

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supported by a wealth of new images and examples. Covering the skills and knowledge necessary for success in both Veterinary Technician Specialty (VTS) programs and in clinical practice, this must-have guide: Offers new coverage of imaging and diagnostic technologies such as dynamic endoscopy and the use of treadmills Contains more than 500 high-quality color images, multiple-choice questions with answers, and a glossary of terms Features a range of pedagogical tools including learning objectives, clinical case problems, charts and diagrams, and “Technician Tip” boxes Includes a significantly expanded companion website with self-review questions, case studies, PowerPoint slides, and an image bank to aid in breed identification Authored and edited by experienced trainers and certified veterinary technicians, Large Animal Medicine for

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Veterinary Technicians, Second Edition is an invaluable reference for all students, educators, and working professionals in the field.

Workbook for Mccurnin's Clinical Textbook for Veterinary Technicians

Case Studies in Veterinary Technology

Veterinary Medical Education

A Case-Based Approach

Pathology & Parasitology for Veterinary Technicians (Book Only)

Written by a veterinary technician for veterinary technicians, students, and veterinary practice application, this concise, step-by-step text will help users consistently produce excellent radiographic images. It covers the physics of

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radiography, the origin of film artifacts, and positioning and restraint of small, large, avian, and exotic animals. It discusses everything from patient preparation, handling, and positioning to technical evaluation of the finished product. 500 illustrations and abundant charts and diagrams Explicit, clear patient positioning guidelines, including where to collimate, anatomical landmarks, drawings of the animal positioned, and the resulting radiograph A radiographic technique chart that shows how to troubleshoot radiographic quality Boxed outlines that provide a concise, ready reference regarding technique in the section on special radiographic procedures A guide to quality control (including tests) A special procedure guide, including how to use contrast media A chart on how to develop a technique guide Chapter outlines, glossaries, and

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references Case studies that illustrate artifacts Key points and review questions follow every chapter A new chapter on digital veterinary radiography

Veterinary Medical Education: A Practical Guide offers a complete resource to fundamental information on key areas of veterinary education. Provides a practical guide to the key principles of veterinary medical education Takes a real-world approach, with concrete guidance for teaching veterinary skills and knowledge Covers all aspects of designing and implementing a veterinary curriculum Emphasizes key points and helpful tips Offers a veterinary-specific resource for any veterinary educator worldwide

Complementary Medicine for Veterinary Technicians and Nurses is the first resource on holistic veterinary care written

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specifically for the veterinary technician. Organized by treatment modality, the book offers practical information designed to help readers develop an understanding of each modality, assist with procedures associated with holistic medicine, and knowledgeably discuss treatment options with clients. Outlining the respective roles of technicians and veterinarians throughout, this book is a welcome reference for readers looking to expand their knowledge of complementary veterinary medicine and introduce additional treatment options in their practice.

Exotic Animal Care and Management, provides students with a comprehensive and unique learning experience, focusing entirely on exotic animal care, and husbandry. This text book addresses behavior, habitat, husbandry and diet for each

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species, recognizing that the majority of medical problems in keeping exotics are due to a lack of species-specific information. Common diseases for each species are discussed at length, from the perspective of providing nursing care, and recognizing signs of health problems. This comprehensive text also covers essential information for anyone working with exotics in a clinical setting including: injection sites, administration of medication, anesthesia, restraint and handling. The companion student workbook provides actual case studies and study questions directly related to the text.

*Large Animal Clinical Procedures for Veterinary Technicians
Veterinary Office Practices*

Lavin: Radiography in Veterinary Technology Digital

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Textbook, Passcode

Case Studies in Novel Food Processing Technologies

A fundamental text in the field of veterinary technology, McCurnin's Clinical Textbook for Veterinary Technicians, 8th Edition has the trusted content, simplified layout, and novel study tools every Vet Tech needs. Sections on small and large animals, birds, reptiles, and small mammals embrace every aspect of the veterinary field, while case presentations of actual patient situations link information to relevant, real-life scenarios. This color-coded, fully illustrated guide will give you a leg up in the constantly evolving Vet Tech field. Full color photos bring concepts to life and emphasize the role of the vet tech. Vet Tech

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Threads offer helpful pedagogical aids such as introductions, suggested readings, boxed Technician Notes, learning objectives, chapter outlines and key terms. Large animal care integrated throughout the book with medical records, dentistry, physical examination, surgical instrumentation, and more. Step-by-step instructions and photographs makes information readily accessible in emergency and clinical situations. A companion workbook is available separately to help you master and apply key concepts and procedures with multiple choice questions, matching exercises, photo quizzes, labeling exercises, crossword puzzles, and more. Birds, reptiles, and small mammals chapter keeps you up-to-date with care and treatment for these increasingly popular pets. Chapters on pharmacology, pain

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management, restraint, and veterinary oncology offer a broader understanding of the responsibilities of a technician. NEW! Chapter on fluid therapy and transfusion medicine, a critical aspect of veterinary technology. NEW! Introduction to the concept of the Technician Practice Model ensures that excellent nursing care is provided to each and every patient. NEW! Added content on electrocardiography included in the Emergency Nursing chapter.

PATHOLOGY AND PARASITOLOGY FOR VETERINARY TECHNICIANS, 2E is a great introduction for veterinary technicians who need pertinent information about pathology and parasitology, laying the groundwork for further study and practice. Clear-cut descriptions, case studies and methodologies

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prepare technicians for what they will experience in the practical setting. Readers will gain a thorough understanding of technical procedures, parasite life cycles, zoonotic potential, and diagnosis and treatment. Practical case studies and evaluation questions enable application of concepts. Extensive color images on the accompanying CD-ROM Image Library provide a detailed look at parasites and various pathologies. Additionally, this combined pathology and parasitology text will become an invaluable reference in a future work setting. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Veterinary Technician's Handbook of Laboratory Procedures is a quick-reference guide to conducting common laboratory tests.

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Carefully designed for fast access, the book covers common laboratory equipment, quality control, blood analysis, urinalysis, parasitology, and cytology. Important information is clearly and succinctly outlined for frequently used lab tests, providing step-by-step procedures, discussions of common errors, and tips and tricks, with more than 200 color images to aid in identification. A companion website offers case studies, crossword puzzles, figures from the book in PowerPoint, and additional figures not found in the printed book at www.wiley.com/go/bellwoodhandbook.

Veterinary Technician's Handbook of Laboratory Procedures is an invaluable tool for finding essential information on performing a wide range of laboratory tests.

Designed to be both comprehensive and user-friendly, the text

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offers easy-to-understand explanations of medical terminology and contains helpful learning features such as tips, case studies, and review questions. Describes medical terms with easy-to-understand explanations and phonetic spellings Offers an updated edition of this practical guide to veterinary medical terminology Contains real-world case studies, word lists, and review questions that are designed to promote active learning Includes new chapters on medical reports and case studies and large animals, as well as helpful memorization features Provides access to a companion website with images, audio clips, flash cards, and other helpful learning tools

Nutrition and Disease Management for Veterinary Technicians and Nurses

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Large Animal Clinical Procedures for Veterinary Technicians - E-Book

Veterinary Medical Terminology Guide and Workbook

Case Study Methods

Veterinary Technician's Manual for Small Animal Emergency and Critical Care

This is a Pageburst digital textbook;

Covering the role of the veterinary technician in large-animal care, Large Animal Clinical Procedures for Veterinary Technicians, 2nd Edition provides a comprehensive guide to large-animal clinical diagnostic, medical, and surgical procedures.

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Not only does this book show why and how each procedure is performed, but it shows the vet tech's role in preparing for, assisting in, and following up on each one. Coverage of herd health care helps you understand the essentials of behavior and handling, safety, breeds, vaccination schedules, and common parasites. This edition adds case studies and clinical applications in each chapter, and a new section with an overview on livestock management. Written by educator and horse stable owner Kristin Holtgrew-Bohling, this book helps you pass your boards and gain certification, and can also be used as an on-

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the-job reference. A focus on the veterinary technician's role includes a description of each procedure in terms of the vet tech's responsibilities, explaining why and how the procedure is performed. Full-color photographs and line drawings show restraint, bandaging, physical examination techniques, and diagnostic procedures. A practical approach makes this text useful in classes and in clinical situations, so veterinary technicians, acting under instructions of veterinarians, can plan and follow through on procedures and treatment regimens for large animals. Proper medical terminology and

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common/layperson terminology are both used, helping you communicate effectively with clients and with other professionals. AVMA accreditation is promoted through coverage of the essential large animal-related tasks in the CVTEA Manual of Accreditation for Veterinary Technology Programs. New section on the livestock industry provides a wider background of herd health care so you can better understand the practices, procedures, and decisions of large animal veterinary medicine. New section on llamas and alpacas helps you understand the health and maintenance of these increasingly popular

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domestic animals -- in the U.S., there are more than 12,000 alpaca herds and 25,000 llama owners. Emphasis on husbandry demonstrates how everyday housing and feeding affect care of common large animal diseases, including client education. Addition of case studies and clinical applications to each chapter helps you develop skills such as good history taking, decision making, and thinking on your feet. Coverage of herd health care includes behavior and handling, safety, breeds, vaccination schedules, and common parasites. Vet Tech Threads focus your learning with learning objectives, key terms,

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chapter outlines, and Technician Notes. Other added coverage includes photos of breeds and vaccination and parasite tables.

Master the content from your textbook with this helpful study tool! Corresponding to the chapters in Principles and Practice of Veterinary Technology, 3rd Edition, this workbook helps you understand and apply material with exercises, games, review questions, and more. Learning activities include definitions of key terms, comprehension exercises (short essays), matching questions, photo quizzes, completion questions (fill-in-the-blank), multiple-

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choice questions, case presentations, clinical applications, word searches, and crosswords puzzles. Chapter objectives match those in the textbook to help you focus on important concepts and understand how the material applies to the veterinary clinic setting.

Veterinary medicine is a dynamic field allowing team members growth in every aspect of the science and profession. In a single day, a team member may be involved in administrative, emergency and critical care, internal medicine, surgical and radiological teams. With increasing expectations of quality

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care and technology, teammembers' knowledge and responsibilities are growing at an exponential rate. The Veterinary Medical Team Handbook is designed as a training resource for veterinarians, technicians and staff. Coverage ranges from administrative tasks and client communication to common diseases, disorders and procedures. The aim is to increase the staff's ability to detect and manage health problems and to enable the team to be more effective communicators with each other and with clients. Two accompanying CD-ROMs contain training modules and interactive case studies for further learning

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and practice. A valuable training guide for veterinary practices and hospitals. Designed for easy reference with abundant bullet points, algorithms, lists and key point boxes. Covers common diseases, disorders and procedures, as well as administrative tasks and client communication. Includes two CD-ROMs with training modules and interactive case studies.

This is a Pageburst digital textbook; the product description may vary from the print textbook. Written by a veterinary technician for veterinary technicians, students, and veterinary practice application, this text is

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a complete and practical guide to producing consistently superior radiographic images. It covers the physics of radiography, the origin of film artifacts, and positioning and restraint of small, large, avian, and exotic animals. Its concise, step-by-step approach discusses everything from patient preparation, handling, and positioning to technical evaluation of the finished product. 500 illustrations and abundant charts and diagrams Explicit, clear patient positioning guidelines, including where to collimate, anatomical landmarks, drawings of the animal positioned, and the resulting radiograph A

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radiographic technique chart that shows how to troubleshoot radiographic quality Boxed outlines that provide a concise, ready reference regarding technique in the section on special radiographic procedures A guide to quality control (including tests) A special procedure guide, including how to use contrast media A chart on how to develop a technique guide Chapter outlines, glossaries, and references Case studies that illustrate artifacts Key points and review questions follow every chapter A new chapter on digital veterinary radiography
A Practical Guide

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Large Animal Medicine for Veterinary Technicians

Case Study Research and Applications

Exotic Animal Care & Management

Applied Pharmacology for Veterinary Technicians - E-Book

Case Studies in Veterinary TechnologyA

Scenario Based Critical Thinking Approach

Small Animal Pathology for Veterinary

Technicians fosters an understanding of small animal diseases, relating pathology

information to the responsibilities of technicians in the clinical setting.

Beginning with the technician's role in

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pathology, terminology, and the process of diagnosis, chapters then cover diseases organized by system. From reproductive, endocrine, and eye disease to urinary tract and infectious diseases, the book offers in-depth information on a wide range of commonly presented diseases, providing technicians with practical information linked to their daily tasks. Each body system includes a brief review of anatomy and function, full-color pictures, and tip boxes to help emphasize important issues. A companion website offers images from the book, review questions, and case studies illustrating the

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process of handling the patient at www.wiley.com/go/johnsonvettechpath.

Veterinary technician students and veterinary technicians in practice will find this a valuable resource to understanding disease and the process of diagnosis.

VETERINARY OFFICE PRACTICE, 2ND Edition provides an inside look at the exciting roles and responsibilities of veterinary assistants in animal hospitals or private veterinary practice, along with detailed instructions on scheduling, client relations, charting, case management software, billing, and everything you need to work successfully within a

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veterinary practice. In addition to clear learning objectives, helpful charts and graphics, and reader-friendly concepts, VETERINARY OFFICE PRACTICE, 2ND Edition's includes case studies and review questions that allow you to apply chapter concepts and check your understanding. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Delivering clear and concise step-by-step instructions, VETERINARY CLINICAL PROCEDURES IN LARGE ANIMAL PRACTICE, 2e thoroughly addresses the most common clinical procedures

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performed on horses, cattle, sheep, llamas, goats, and pigs in large animal veterinary practice. Every procedure includes a stated purpose, a review of potential complications, a checklist of the equipment required, and step-by-step descriptions with corresponding rationale that not only explains what needs to be done, but why each action will lead toward a successful outcome for the patient. With the new inclusion of clinical procedures for sheep and the addition of current information related to each large animal considered, this edition seeks to fully prepare aspiring veterinary technicians and

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DVMs for the field. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Small Animal Pathology for Veterinary Technicians

Workbook for Principles and Practice of Veterinary Technology - E-Book

Merck Veterinary Manual

I/S Analyzer Case Studies

Clinical Pathology

This workbook is intended to be a bridge between classroom learning and clinical training; to improve patient

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care and clinician confidence in practice. Common presentations in small animal practice are presented as real-world case studies while the reader is guided through work-up, critical thinking and problem solving to run the consultation efficiently. Key concepts of anatomy, physiology, radiology, clinical pathology, medicine and surgery are covered and readers are guided through history-taking and diagnostics to perform an effective consultation. Cases discussed include vaccinating the new kitten, castrating the new puppy, the puppy with diarrhoea, the blind cat, the head-shaking dog, the itchy dog. Categories of complaints covered include body weight, urinary problems, the digestive system, respiratory

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issues, eye problems, skin and soft tissue complaints, cardiovascular, reproductive, aural and neurological complaints. The aim is to present a problem-first approach and to encourage readers to think like clinicians rather than students by instilling a case-based problem solving approach.

Immerse yourself in every aspect of the veterinary technology field with McCurnin's Clinical Textbook for Veterinary Technicians, 9th Edition, covering small and large animals, birds, reptiles, and small mammals. With a new zoonoses theme threaded throughout each chapter, this comprehensive text describes how each disease affects the host, how it is spread, and how it is treated.

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Case presentations provide you with relevant, real-life scenarios so you can practice your critical thinking and decision-making skills. Introduction to the concept of the Technician Practice Model ensures that excellent nursing care is provided to each patient. Content on fluid therapy and transfusion medicine keeps you current and prepared for success in practice. Thorough coverage of electrocardiography included in the Emergency Nursing chapter to teach you how to interpret, and how to examine and differentiate, normal from abnormal and dangerous from non-dangerous. Case presentations provide you with real-life scenarios so you can practice your critical thinking and decision-making skills. Large animal care is

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integrated throughout the book with medical records, dentistry, physical examination, surgical instrumentation, surgical assistance, emergency care, and euthanasia, in addition to the individual Large Animal Medical Nursing chapter, to prepare you to care for large animals. A chapter dedicated to birds, reptiles, and small mammals keeps you up-to-date with care and treatment for these increasingly popular pets. Comprehensive chapters on pharmacology, pain management, restraint, and veterinary oncology offer a broader understanding of the responsibilities of a technician. Vet Tech Threads design emphasizes important study points and ensures you understand the content introduced to you. Step-by-step

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instructions and photographs show you how to perform dozens of procedures, and make information readily accessible in emergency and clinical situations. Evolve site with TEACH instructor resources, an image collection, and a test bank accompanies the text, and provides instructors with everything they need to successfully teach each chapter and evaluate students' progress. NEW! Chapter on Veterinary Oncology contains fundamental information on veterinary cancers and current therapies. NEW! Toxicology chapter provides an overview of toxic substances and treatments while helping you understand how to recognize, assess, and manage poison concerns. NEW! The theme of zoonotics is threaded throughout

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each chapter and emphasized appropriately to increase your understanding of how each disease affects the host, how it is spread, how it is treated, and the necessary safety precautions. NEW! A 2017 winner of the William Holmes McGuffey Longevity Award ("McGuffey") from the Text and Academic Authors Association (TAA). The "McGuffey" recognizes textbooks and learning materials whose excellence has been demonstrated over time. From Anesthesia to Zoonoses, this student workbook uses 160 case studies to cover every aspect of Veterinary Technology.

Veterinary Technician's Manual for Small Animal Emergency and Critical Care provides a comprehensive

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reference on emergency and critical care medicine for veterinary technicians of all skill levels. Beginning with information on initial patient assessment and triage, the first section covers shock and initial stabilization, venous access, monitoring, and cardiopulmonary cerebral resuscitation. A section on specific conditions such as cardiovascular and respiratory emergencies is organized by system, with a final section highlighting select topics like anesthesia and analgesia, transfusion medicine, and critical care pharmacology. Case studies, review questions, and images are provided on a companion website at www.wiley.com/go/norkus. Coverage focuses on dogs and cats, with special considerations for handling

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exotic and avian emergencies covered in a dedicated chapter. This in-depth material in an easy-to-navigate format is an essential resource for veterinary technicians and assistants, emergency and critical care veterinary technician specialists, and veterinary technician students.

The Veterinary Workbook of Small Animal Clinical Cases
A Case Study of Veterinary Technology Students'
Experience of Continuing Human-Animal Bonds
Pathology & Parasitology for Veterinary Technicians
Case Studies in Client Communication, Morbidity and Mortality
Innovations in Processing, Packaging, and Predictive Modelling