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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 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 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 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 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. *Canine and Feline Behavior for Veterinary Technicians and Nurses* provides the veterinary technician with a solid foundation in behavioral medicine. Designed as a daily resource for interacting with and educating pet owners, the book familiarizes readers with the behavioral, mental, and emotional needs of dogs and cats. *Canine and Feline Behavior for Veterinary Technicians and Nurses* offers a complete guide to the technician's role in behavioral preventive services and how to assist the veterinarian with behavioral intervention. Covering the roles of animal behavior professionals, normal development of dogs and cats, and the human-animal bond, the book includes correlations from human mental health care throughout. The book encompasses learning theory, preventive behavioral services, standardized behavior modification terms and techniques, and veterinary behavior pharmacology. *Canine and Feline Behavior for*

Veterinary Technicians and Nurses is an essential resource for veterinary technicians to realize their full potential and become a pivotal component of the behavioral health care team for canine and feline patients. 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 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 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. Develop strong critical thinking and independent work skills! *Principles and Practice of Veterinary Technology*, 5th Edition features more than 80 illustrated, step-by-step procedures that emphasize the technician's roles and responsibilities for all AVMA-required psychomotor techniques. This edition includes expanded coverage of complementary medicine, critical care, pet health insurance, and toxicology. Plus, dozens of summary tables and boxes make it easy to find key information. Step-by-step procedures include instructions for all AVMA-required psychomotor techniques, presenting complex procedures clearly and preparing you to master the essential skills required to become a successful veterinary technician. Clinical discussions clearly delineate the technician's role, enabling you to focus on your roles and responsibilities in every aspect of practice. Summary tables and boxes throughout the text condense complex, vital information, drawing your attention to key information and

making it easy to understand. Thoroughly updated content throughout, including major updates to anesthesia, pain management, critical care, and infectious disease, provides the most up-to-date information in these critical areas. *Assessing Essential Skills of Veterinary Technology Students, Third Edition* provides students and instructors with clear guidance on how to evaluate student performance of skills required to enter the veterinary technology profession. Provides students with clear guidance on the capabilities they are expected to demonstrate and how they will be evaluated Gives instructors a standardized framework for assessing students' performance Offers tools for comparing standards of competency Covers management, pharmacology, medical nursing, anesthesia and analgesia, surgical nursing, laboratory procedures, radiography, laboratory animal care, and exotic animal nursing Includes access to a companion website with a downloadable log for recording progress This practical, step-by-step guide explains how to produce high-quality radiographic and ultrasound images of small, large, and exotic animals.--From publisher description. Whether you're a new vet tech student or reviewing for the certification exam, *Mosby's Comprehensive Review for Veterinary Technicians, 4th Edition* is the ideal review tool to help you master critical concepts and pass the VTNE. Now in full color, this edition features a user-friendly outline format that helps break down information visually. Coverage reinforces key concepts in basic and clinical sciences, clinical applications, patient management and nutrition, anesthesia and pharmacology, medical and surgical nursing, and critical care, plus new information on pain management. To ensure the most meaningful review, the Evolve site features a study mode that includes 500 review questions and an exam mode that offers a computer-based testing environment similar to what you will encounter when taking the VTNE. Comprehensive coverage includes all areas of veterinary technology, such as: basic and clinical sciences; clinical applications; patient management, nursing and nutrition; anesthesia and pharmacology; and professional practices and issues. Comprehensive review exam at the end of the text contains 350 questions that provide you with a solid review of the vet tech curriculum and the information you need to know to pass the VTNE. User-friendly outline format is conducive to classification and grouping of material, which helps you retain the content. Coverage of dogs, cats, large animals, birds, reptiles, and laboratory animals ensures you are prepared for all aspects of the national board examination. Summarized concepts and procedures are highlighted in boxes and tables to support visual learners. Student-friendly chapter format contains a chapter outline, learning outcomes, a glossary, and review questions. Appendix of veterinary technician resources include American, Canadian, and international vet tech associations; registration of technicians; and special internet sites of interest to veterinary technicians. NEW! Chapter on pain management and updated and expanded chapter discussions provide the information needed to pass the VTNE NEW! Companion Evolve website contains a practice exam that simulates the computer-based VTNE testing environment. NEW! Full-color format features vivid color photos to

support comprehension and recognition of essential concepts including histology, hematology, diagnostic microbiology and mycology, virology, urinalysis, and parasitology. Learn how to properly handle and care for lab animals and exotic species with *Laboratory Animal and Exotic Pet Medicine, Principles and Procedures, 2nd Edition*. This comprehensive resource provides the latest anatomy, physiology, and taxonomy information on a wide variety of species — including birds, reptiles and amphibians, rats and mice, guinea pigs, hamsters, rabbits, gerbils, ferrets, wildlife, woodchucks, armadillos, frogs, and fish. Coverage also includes a number of commonly performed procedures (such as blood collection, medicine administration, and animal husbandry) and in-depth information on housing, restraint, nutrition, common diseases, diagnostics, and therapeutics. Research-related information, including legal and ethical issues surrounding exotic animals being kept as pets, as well as the humane use of animals in research, make this text a must-have resource for any aspiring vet tech or professional who must work with lab animals. Comprehensive coverage addresses a wide variety of species (rats, mice, guinea pigs, hamsters, gerbils, ferrets, rabbits, nonhuman primates, swine, chinchillas, armadillos, amphibians, reptiles, birds, fish, farm animals, and cats and dogs) and covers a wide variety of topics (such as animal species, the laboratory setting, regulatory guidelines, and ethical considerations) to fully prepare students for work with all types of animals. Consistent organization of each species chapter makes it easy for students to quickly identify similarities and differences among various laboratory animals. The latest information on laws and ethics related to lab animal medicine cover the areas of pain management, use, care, and more. Review questions at the end of each chapter allow students to assess their knowledge of the material. Discussion of specific uses for each species in biomedical research gives students a perspective on animal use that allows them to explain the benefits of animal use as required by veterinary technology program accreditation procedure. Boxes and tables list anatomic and physiologic data for each species. NEW! Updated design features more high-quality, full-color illustrations and a revised reader-friendly layout with learning objectives and key points to make content easier to follow. Now in its third edition, and for the first time in full-color, *Exotic Animal Medicine for the Veterinary Technician* is a comprehensive yet clear introduction to exotic animal practice for technicians in the classroom and clinic setting alike. With an emphasis on the exotic species most likely to present to a veterinary practice, coverage includes avian, reptiles, amphibians, fish, small mammals, and wildlife. Now in full color Features anatomy, restraint, common diseases to radiology, surgical assisting, and parasitology New chapter on fish medicine Companion website offering review questions and images from the text in PowerPoint 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 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 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. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. *Peterson's Master the Veterinary Technician National Examination (VTNE)--A Career as a Veterinary Technician* offers an overview of a veterinary technician's job responsibilities and the various places where veterinary technicians work. It offers information about the education needed to become a vet tech and valuable details on the Veterinary Technician National Exam (VTNE), the national exam given in most states. Readers will also benefit from tips on composing resumes and cover letters, searching online job listings, and preparing for the all-important job interview. For more information, see *Peterson's Master the Veterinary Technician National Examination (VTNE)*. 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, 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 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 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 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 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. From Anesthesia to Zoonoses, this student workbook uses 160 case studies to cover every aspect of Veterinary Technology. Build a strong foundation for understanding how medications may help or potentially harm animals. **FUNDAMENTALS OF PHARMACOLOGY FOR VETERINARY TECHNICIANS, 2E**, follows a body-systems approach making it easy to correlate basic anatomy and physiology with the drugs used to treat diseases of each body system. A strong foundation of drug administration, pharmacokinetics, measurement systems, as well as drug approval and safety provides the concepts necessary to understand drug actions and safe drug administration. A StudyWARE™ CD-ROM accompanies the book which provides additional practice via quizzes or games. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Written by a veterinary technician for veterinary technicians, this complete and comprehensive text is a practical, readable guide to both radiographic theory and positioning in a concise, easy-to-follow format. Addresses domestic small and large animals and exotics and birds. The 2nd Edition covers all areas of radiographic technique from patient handling, preparation, and positioning to technical evaluation. Includes a new chapter on alternate imaging technology. Supported by

critical- and analytical-thinking exercises, this text asks students to consider and form their opinions and responses to common scenarios and situations that all veterinary professionals face at one time or another. (Technology & Engineering) **Endoscopy for the Veterinary Technician** is a comprehensive resource for the proper care and handling of endoscopes and accompanying instrumentation for a variety of procedures. An inclusive reference on the proper care and handling of endoscopes and instrumentation Provides step-by-step details on a variety of endoscopic procedures, highlighting patient preparation, needed equipment, anesthesia, post-procedure care, and complications Offers numerous color images to help identify equipment and provide a visual guide to procedures Includes specific technician tips throughout the text **Veterinary Technician's Handbook of Laboratory Procedures** is a quick-reference guide to conducting common laboratory tests. 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. Start your veterinary technician education off on the right foot with **Clinical Anatomy and Physiology for Veterinary Technicians, 3rd Edition**. Combining expert clinical coverage with engaging writing and vivid illustrations, this popular text is the key to helping you understand the anatomic and physiologic principles that will carry you throughout your career. In addition to its comprehensive coverage of the diverse ways in which animal bodies function at both the systemic and cellular levels, the new third edition features a variety of helpful application boxes, vocabulary lists, and Test Yourself questions in every chapter to ensure you have a firm grasp of anatomic structure and its relevance to clinical practice. High quality, full color illustrations highlight the details of anatomic structure to enhance understanding of anatomy functions. Chapter outlines summarize the contents of each chapter at the major concept level. Clinical Application boxes throughout the text demonstrate the clinical relevance of anatomic and physiologic principles. Test Yourself questions recap important information that appeared in the preceding section. Comprehensive glossary at the end of the text provides concise definitions and phonetic pronunciations of terms. **NEW! Vocabulary Fundamentals** list of terms at the beginning of each chapter introduce readers to new scientific terms and their pronunciations. Now in full color, **Applied Pharmacology for Veterinary Technicians, 5th Edition** shows you how to administer prescribed drugs to animals, calculate drug dosages accurately, and instruct clients about side effects and precautions. Coverage of drug information includes pharmacokinetics, pharmacodynamics, clinical

uses, dosage forms, and adverse effects. An Evolve companion website enhances the book with narrated videos demonstrating drug administration techniques, animations of pharmacologic processes, dosage calculation exercises, and much more. Written by veterinary technology experts Boyce Wanamaker and Kathy Lockett Massey, this resource provides the pharmacology knowledge you need to succeed as a vet tech! Illustrated, step-by-step procedures demonstrate proper administration techniques for common drug forms. Body systems organization provides a logical sequence of study, followed by anti-infectives, antiparasitics, anti-inflammatory agents, and others. Dosage calculation exercises provide practice immediately after new information is presented. Proprietary drug names are listed with generic drug names, highlighting drugs with generic options. Review questions reinforce understanding of key concepts, with answers located in the back of the book. An Evolve companion website provides drug administration videos, drug calculators with accompanying word problems, photos of drug labels, animations of pharmacologic processes, and dosage calculation exercises. Key terms, chapter outlines, and learning objectives at the beginning of each chapter make studying easier. Technician Notes provide useful hints and important reminders to help you avoid common errors and increase your efficiency. **UNIQUE Pharmacy Management and Inventory Control** chapter offers practical tips relating to vendor types, communicating with sales representatives, and using veterinary practice management software. Now in full color, **UPDATED** drug information keeps you current with the latest pharmacologic agents and their uses, adverse side effects, and dosage forms. **NEW** coverage of stem cell treatment in **Immunologic Drugs** chapter addresses scientific advances in this area. **UPDATED** fluid therapy chapter explains the role of parenteral fluids, oral fluids, and nutritional products in drug therapy. The revised and expanded new edition of this classic reference to daily skills used by veterinary technicians **Veterinary Technician and Nurse's Daily Reference Guide: Canine and Feline** provides rapid access to the information veterinary technicians need in clinical practice. With an easy-to-use tabular format, the book covers diagnostic and patient care skills, diseases and conditions, preventive care, anatomy, anesthesia, and all other major areas of veterinary technician education and training. Chapters written by experienced veterinary specialists integrate charts, tables, and concise explanatory text to enable quick and efficient retrieval of information. Focusing on practical skills and knowledge, the fourth edition features extensively revised material incorporating the latest developments, evidence-based guidelines, and best practices in veterinary medicine. Brand-new chapters describe licensure and certifications in veterinary technology and discuss nursing theory and science and its relation to veterinary nursing. Expanded and updated coverage includes novel therapeutics in dermatology, vaccination standards, pain assessment and management, stress-free handling and nursing care strategies, **RECOVER** CPR guidelines, and more. Equally useful in the classroom and in the clinic, this popular quick-reference guide: Provides new and updated content, including coverage of advancements in diagnostic

capabilities and of pharmacologic agents used in treatment and management of disease states Contains hundreds of clear illustrations and high-quality photographs Includes a comprehensive table of contents in each chapter Features a companion website with forms and worksheets, self-review questions, vocabulary flashcards, links to online resources, and PowerPoint slides Veterinary Technician and Nurse's Daily Reference Guide: Canine and Feline, Fourth Edition remains an invaluable resource for both student and practicing veterinary technicians and nurses of all skill and experience levels. Accompanying CD-ROM ... "contains student exercises, including crossword puzzles to help study key terms, picture-it exercises to test knowledge of key illustrations, quiz shows and hangman exercises to make self-study fun, and WebLinks, an exciting resource that lets you link to hundreds of websites carefully chosen to supplement the content of the textbook." -- p. xiii. Written by vet techs for vet techs, this comprehensive review tool offers coverage of basic science, clinical science, diagnostics, applications, and professional areas. It concisely presents a review of the curriculum, starting at the basics learned first and progressing to the advanced concepts learned at the end. A true review format, this book features tools such as chapter outlines, learning outcomes, a glossary, and multiple-choice questions to aid readers' comprehension of material. Concisely covers all areas of veterinary technology, including basic and clinical sciences, applications, patient management, nursing, nutrition, anesthesia and pharmacology, and professional practices and issues. Written in an easy-to-use outline format with numerous tables to summarize information. Includes coverage of large animals, birds, reptiles, lab animals, cats, and dogs. Features chapter outlines, glossaries, learning outcomes, and review questions for material review. Content is enhanced, reflecting the expanding responsibilities that today's veterinary technicians encounter in genetics, small animal nursing, veterinary dentistry, zoonoses, emergency first aid, avian and reptile medicine, equine and ruminant surgery, anesthesia, and breeding, reproduction, and neonatal care. Features more than 60 new illustrations, including a number of radiographs and cytology slides. Includes chapters on cytology and ethics. Presents a comprehensive review exam with nearly 300 questions. Offers an appendix of resources, including American, Canadian, and International associations, registration of technicians, and internet sites. Veterinary Technician's Daily Reference Guide: Canine and Feline, Third Edition provides a quick reference to all aspects of a technician's daily responsibilities in clinical practice. Retaining the tabular format for easy access, the Third Edition adds more in-depth skill descriptions, allowing the technician to reach an even higher level of care. Coverage ranges from anatomy and preventative care to diagnostic and patient care skills, pain management, anesthesia, and pharmacology. Now fully revised and updated, the book is designed to build on a veterinary technician's current knowledge, acting as a quick refresher in the daily clinic setting. A companion website offers forms and worksheets, training materials, review questions, vocabulary flashcards, links to online resources, and the figures from the book in PowerPoint. The

Third Edition is an invaluable practical resource for increasing confidence and improving technical skills for veterinary technicians. Delmar's Veterinary Technology Pocket Dictionary is essential for veterinary technology students. This handy reference includes over 6,000 terms frequently used by practicing veterinary technicians. Entries are cross-referenced to point out key connections between related concepts. Pronunciation keys assist students with uncommon or difficult terms. Appendices provide a quick reference to weight conversion tables, common abbreviations, and laboratory values for both large and small animals. With more than 5,000 practice questions in the book and online, Review Questions and Answers for Veterinary Technicians, 4th Edition - Revised Reprint prepares you for success on the Veterinary Technician National Exam (VTNE). Subject areas covered include: pharmacology, surgical preparation and assisting, dentistry, laboratory procedures, animal nursing, diagnostic imaging, and anesthesiology. A new Evolve website lets you answer questions in practice mode, or as a VTNE-style, 150-question practice exam with instant feedback. Written by veterinary technology educator Thomas Colville, this engaging review gives you the practice and the confidence you need to master the VTNE. More than 5,000 review questions in the book prepare you to pass the VTNE by testing factual knowledge, reasoning skills, and clinical judgment in the seven primary subject areas of veterinary technology. Multiple-choice question format mirrors the format used in the VTNE. Answers include rationales for correct and incorrect answers, and are provided at the back of the book. NEW! An Evolve companion website contains 5,000 questions and a practice exam that simulates the computer-based VTNE testing environment, and provides instant feedback and a test score. Prepare for veterinary technician credentialing examinations and clinical practice with Principles and Practice of Veterinary Technology, 4th Edition. Reorganized and updated with the latest advances in the field, this comprehensive text helps you develop strong critical thinking and independent work skills. It includes expanded coverage of complementary medicine, critical care, pet health insurance, and toxicology. More than 80 step-by-step procedures throughout the text emphasize your roles and responsibilities for all AVMA-required psychomotor techniques. Plus, dozens of summary tables and boxes make it easy to find key information. Veterinary Technician's Large Animal Daily Reference Guide is an indispensable resource in daily clinical practice. Covering all aspects of a veterinary technician's responsibilities in the care of large animals, the book provides fast access to practical information, aiding newly trained and skilled large animal technicians alike in performing their daily tasks. Designed as a quick yet comprehensive reference, the tables and charts throughout offer reliable, easy-to-follow information on horses, cattle, small ruminants, and pigs. With chapter topics ranging from anatomy and nutrition to emergency and critical care, the book's coverage includes both the basics of veterinary care and more specialized nursing procedures. Veterinary Technician's Large Animal Daily Reference Guide is an invaluable tool for any veterinary technician working with large animals, as well as

veterinary technology students seeking more information on these species. Written by veterinary technicians for veterinary students and practicing technicians, Lavin's Radiography for Veterinary Technicians, 5th Edition, combines all the aspects of imaging — including production, positioning, and evaluation of radiographs — into one comprehensive text. Completely updated with all new vivid, color equipment photos, positioning drawings and detailed anatomy drawings, this fifth edition is a valuable resource for students, technicians and veterinarians who need information on the latest technology or unique positioning. Broad coverage of radiologic science, physics, imaging and protection provide you with foundations for good technique. Positioning photos, radiographic images and anatomical drawings presented side-by-side with text explanation for each procedure increases your comprehension and retention. Objectives, key terms, outlines, chapter introductions and key points help you organize information to ensure you understand what is most important in every chapter. NEW! More than 1000 new full-color photos and updated radiographic images visually demonstrate the relationship between anatomy and positioning. NEW! All-new color anatomy art created by an expert medical illustrator help you to recognize and avoid making imaging mistakes. NEW! Non-Manual restraint techniques including sandbags, tape, rope, sponges, sedation and combinations improve your safety and radiation protection. NEW! Chapter on dental radiography aids general veterinarian techs and those specializing in dentistry. NEW! Increased emphasis on digital radiography, including quality factors and post-processing, keeps you up-to-date on the most recent developments in digital technology. 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 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 references Case studies that illustrate artifacts Key points and review questions follow every chapter A new chapter on digital veterinary radiography Based on NAVTA-approved guidelines, Elsevier's Veterinary Assisting Textbook by Margi Sirois offers comprehensive coverage of the knowledge and skills you need for a successful career in veterinary assisting. You'll learn about the role of the veterinary assistant and how to perform key responsibilities of the job, including assisting the veterinary technician and the veterinarian by restraining

animals, setting up equipment and supplies, cleaning and maintaining practice and laboratory facilities, and feeding and exercising patients. Targeted coverage addresses only those topics that are relevant to veterinary assisting. Authoritative content covers everything you need to know to pass the Approved Veterinary Assistant (AVA) exam and succeed in clinical practice. Authors and contributors are leading experts in veterinary medicine, veterinary technology, and veterinary assisting. Full-color format features a wealth of illustrations and photographs that clarify key concepts and enhance learning. A fully updated new edition of the most complete guide to the veterinary assistant curriculum The newly revised Second Edition of Textbook for the Veterinary Assistant delivers a complete exploration of the veterinary assisting curriculum and acts as a comprehensive text for students and instructors. The book discusses all aspects of the curriculum approved by the National Association of Veterinary Technicians in America. The book is thoroughly updated to reflect cutting-edge advances in veterinary practice and includes a new chapter on laboratory considerations and an updated chapter on avian and exotics covering popular exotic pets. Readers get access to an expanded companion website that offers teaching PowerPoints, homework assignments, self-assessment tests and quizzes, multiple-choice questions, teaching activities, breed study guides, and instructional video clips. Textbook for the Veterinary Assistant also includes: A thorough introduction to medical terminology for veterinary assistants, including prefixes, suffixes, and common abbreviations used in veterinary medicine Comprehensive explorations of veterinary anatomy, including anatomical directional terms and all relevant anatomical systems Practical discussions of the behavior, handling, and restraint of animals, including explorations of animal body language In-depth examinations of animal nutrition, including discussions of weight management, body condition scoring, and food assessment Textbook for the Veterinary Assistant is the ideal resource for veterinary assistant students and veterinary assistants studying for the NAVTA Approved Veterinary Assistant exam, as well as practicing veterinary assistants seeking a one-stop resource that includes up-to-date information on topics such as restraint, behavior, nutrition, anatomy, and laboratory considerations. It is also useful for veterinary technology students in introductory courses. Patient Assessment, Intervention and Documentation for the Veterinary Technician is an easy reference manual that guides technicians through the process of obtaining subjective and objective data about a patient, making the appropriate assessment of the patient's condition, developing and implementing a plan of care, and finally, documenting all findings and

interventions through SOAP notes. The Technician Practice Model followed throughout mirrors the Nursing Process used in human medicine. Mathematics for Veterinary Medical Technicians provides a one-semester course in the basics of mathematics needed for Veterinary Technicians and Assistants. This revised edition has incorporated suggestions for improvement; some material has been reordered to improve presentation. The course covers fractions, decimals and percentages without the use of calculators as is the case on many State Board Exams. In addition to basic mathematical computations, several chapters are devoted to application problems involving dosage, concentration, dilution and the computation of infusion rates. An introduction to reading graphs is presented as well as a chapter on basic statistical concepts and measures. The language is designed to be readable and in terms of everyday usage rather than formal and strict mathematical terms. The workbook style of the text allows students the freedom to move at a pace that ensures mastery of the material as well as flexibility for covering topics in any prescribed manner. In many programs, this may be the only math course students are required to take. The material will be valuable and useful in other courses such as chemistry and clinical practices labs. A teacher's manual that includes complete solutions, quizzes, tests (including a pretest and final exam) and additional worksheets is available. For the benefit of students, the answers to odd-numbered exercises are provided in the Answer Keys. Written by a veterinary technician for veterinary technicians, students, and veterinary practice application, this text is a practical guide to producing superior radiographic images. It covers the physics of radiography, the origin of film artifacts, and positioning of small, large, and exotic animals. Make sure you're prepared for the VTNE with the completely updated Review Questions and Answers for Veterinary Technicians! Author Heather Prendergast breathes new life into this edition with 5,000 questions that have been reviewed and revised to reflect the most recent changes to the VTNE. The content begins with a Foundation of Knowledge Review that addresses hospital management, calculations, terminology, and anatomy and physiology. The second part focuses on VTNE review with complete coverage of the nine primary subject areas on the exam, including the newest domains of pain management/analgesia and emergency medicine/critical care. A companion Evolve website helps build your knowledge and confidence with an electronic testing experience. You can create customized practice tests and take timed practice exams that mirror the actual VTNE and provide instant feedback and detailed rationales. Exam results are archived to allow you to keep track of your progress in each domain. Answers with rationales and sources for correct and

incorrect answers on the Evolve companion website help you understand the reasoning and knowledge behind each answer and assist with recalling correct answers. Questions are written specifically for veterinary technician students and practicing veterinary technicians to cover the essential information you need to succeed on the VTNE. Multiple-choice question format mirrors the questions on the VTNE. A variety of questions at different difficulty levels increase your VTNE scoring potential by testing factual knowledge, reasoning skills, and clinical judgment related to veterinary technician duties. NEW! A simulated VTNE testing environment on the companion Evolve website features a bank of 5,000 questions, allowing you to create customized practice tests and take timed practice exams that provide instant feedback and extended rationales. NEW! Questions on pain management/analgesia and emergency and critical care prepare you for these two domains on the VTNE. NEW! 5,000 revised and updated multiple-choice questions reflect the latest VTNE test format to ensure you have the most up-to-date exam review and preparation. Veterinary Technician's Daily Reference Guide: Canine and Feline, Second Edition, is the ideal clinical companion for veterinary technicians in practice and in training. Fully revised and updated, this new edition features an improved layout for even faster access to information. The charts and tables throughout are designed for easy reference, enabling technicians to quickly apply their knowledge and skills to the daily clinical setting. Covering all aspects of the veterinary technician's duties in the care of dogs and cats, from the basics of physical examinations to specialized nursing and technical procedures, Veterinary Technician's Daily Reference Guide is a practical, accessible manual for veterinary support staff. Assessing Essential Skills of Veterinary Technology Students, Third Edition provides students and instructors with clear guidance on how to evaluate student performance of skills required to enter the veterinary technology profession. Provides students with clear guidance on the capabilities they are expected to demonstrate and how they will be evaluated Gives instructors a standardized framework for assessing students' performance Offers tools for comparing standards of competency Covers management, pharmacology, medical nursing, anesthesia and analgesia, surgical nursing, laboratory procedures, radiography, laboratory animal care, and exotic animal nursing Includes access to a companion website with a downloadable log for recording progress

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