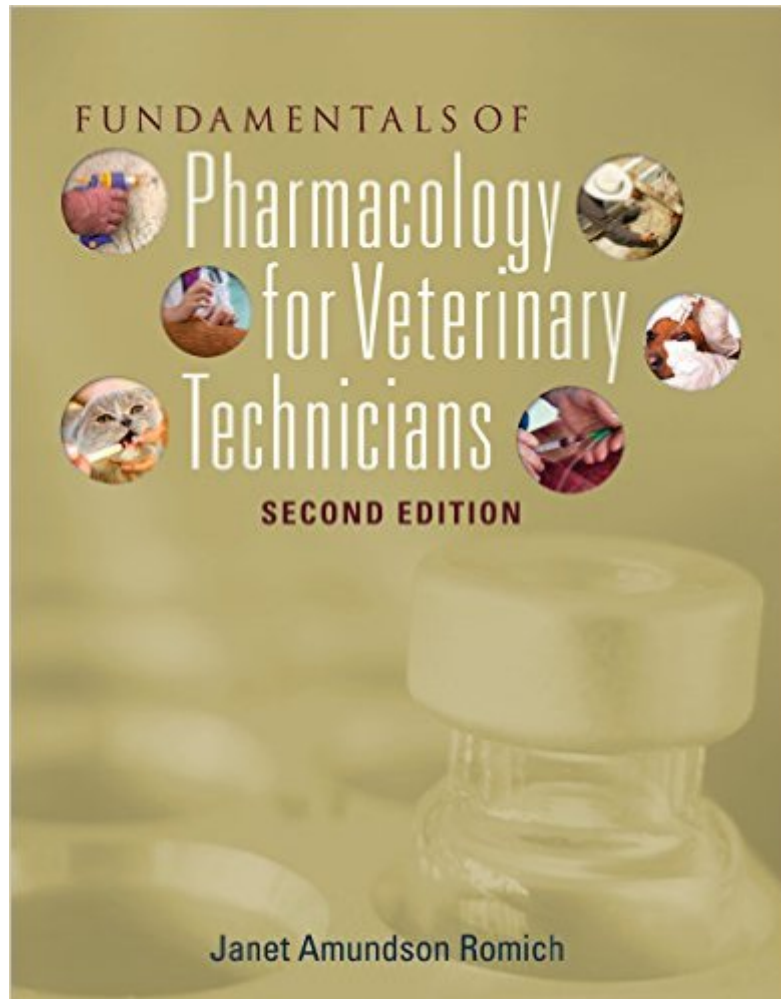


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Fundamentals Of Pharmacology For Veterinary Technicians (Book Only)



Synopsis

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.

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Kilograms to Body Surface Area in Meters (for Dogs and Cats). Appendix C: Metric Conversions Guide. Appendix D: Vitamin Supplements. Appendix E: Inventory Management. Appendix F: Managing Animal Toxicities. Appendix G: Web Sites of Veterinary Pharmaceutical Companies. Appendix H: Proper Use of Needles and Syringes. Appendix I: Withdrawing (Aspirating) Medication from a Vial. Appendix J: Withdrawing (Aspirating) Medication from an Ampule. Appendix K: Reconstituting a Powder Medication for Administration. Appendix L: Appendix M: Drugs Listed Alphabetically and Classified by Category. Appendix M: Dos and Don'ts of Drug Administration. Appendix N: Euthanasia procedure Appendix O: Math Review Appendix P: Drugs used during pregnancy Appendix Q: Answer Key to text questions Glossary. --This text refers to an alternate Paperback edition.

Janet Romich, a longtime veterinarian, teaches a variety of science-based courses at Madison Area Technical College in Madison, Wis., where she was honored with the Distinguished Teacher Award in 2004 for use of technology in the classroom, advisory and professional activities, publication list, and fundraising efforts. She is also an IACUC member for a hospital research facility and received the Wisconsin Veterinary Technician Association's Veterinarian of the Year Award in 2007 for her contributions to the education of veterinary technician students and in promoting the use of veterinary technicians in the workplace. Dr. Romich is also the author of FUNDAMENTALS OF PHARMACOLOGY FOR VETERINARY TECHNICIANS, 2e and UNDERSTANDING ZOO NOTIC DISEASES as well as a co-author on DELMAR'S VETERINARY TECHNICIAN DICTIONARY. She received her Bachelor of Science degree in animal science from the University of Wisconsin-River Falls and her Doctor of Veterinary Medicine and Master of Science degrees from the University of Wisconsin-Madison. She remains active in veterinary practice through her relief practice, where she works in both small- and mixed-animal practices.

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