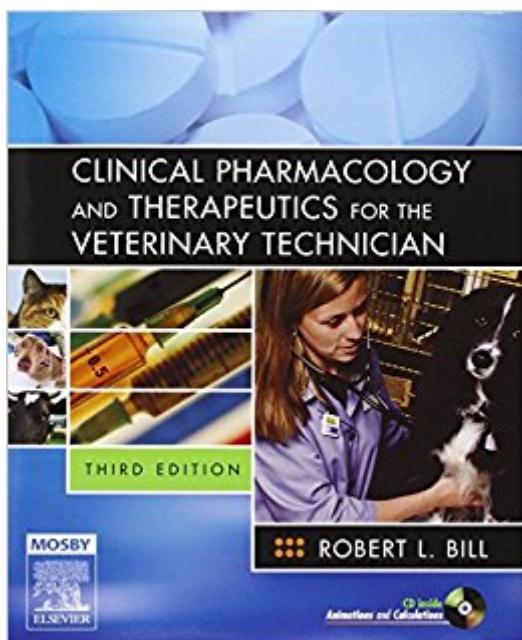


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# Clinical Pharmacology And Therapeutics For The Veterinary Technician, 3e



## Synopsis

In order to facilitate a better understanding of the "how's" and "why's" behind current drug therapies administered in the veterinary field, this text takes a comprehensive look at therapeutic agents in use today. Following a unique body systems organization method, this text clearly identifies and rationalizes the effects of veterinary medication treatments that will allow better anticipation of a patient's response to various remedies. A variety of review methods including self-tests, summary tables, and critical thinking questions aid the reader's understanding of material presented and allow for practical application in the veterinary world. Covers fundamental principles of pharmacology in a manner appropriate for both veterinary technicians and students. Provides strong introductory content on safety, terminology, pharmaceutical procedures, drug handling, dosage calculations, and pharmacokinetics. Systematically organized, using chapter outlines for ease of pinpointing desired material, key terms, and learning objectives to better focus readers' learning. Summarizes ideas presented using review questions to better facilitate comprehension, and integrated Pharm Facts boxes highlighting important points within the text. Contains the latest OSHA requirements of safe drug and chemical handling in professional environments. New and updated information is presented on all drug categories including new types, applications of existing drugs, and descriptions of previous methods employed. The original, modern design features using a full-color format, new artwork, and a visually engaging design. "Clinical Applications" vignettes included in the text emphasize concepts related to how problems have arisen with individual drugs or therapies, and what can be learned to avoid similar situations. Self-test questions have been added to the end of each chapter, to help readers prepare for national and state credentialing examinations, as well as classroom work.

## Book Information

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## Customer Reviews

Robert L Bill, DVM, PhD, Associate Professor of Veterinary Pharmacology, Assistant to the Director of Veterinary Technology, Purdue University, School of Veterinary Medicine, West Lafayette, IN

I met Dr. Bill once when he gave a presentation. He's a very engaging speaker, and he has done a lot for the field of veterinary technology. He believes that a successful tech must have the best, most up-to-date information and training available. This is his contribution to the important, but often dry and pedantic, field of vet tech pharmacology. No, techs are not licensed to prescribe meds, but we do have to understand how to effectively use them, and often we have to educate the client about their pet's treatment. Dr. Bill gives a brief overview of the animal's physiology and the effects of different medications/preventatives. His explanations are clear, and he has a good review section at the end of each chapter. A CD/ROM is included. As with any pharmacology text, new drugs and products are constantly being introduced to the market. It's impossible for any pharmacology book to be totally current. Hopefully, revisions will be frequent...or better yet, updates will be available on the Web for people who already have a copy of the book. But even if some of the information is outdated (and it eventually will be) the principles Dr. Bill describes are important to understand, and this would be a good addition to a reference collection.

This book is required material for some classes in veterinary technology at Purdue University, and with good reason. Pharmacology can be a rather tedious subject, but Dr. Bill's book explains both the normal physiology as well as the mechanisms of drug activity in a well-organized, easily understood way. The book is divided into chapters dealing with different systems of the body (i.e. drugs affecting the respiratory system), and each chapter ends with a list of the drugs mentioned in their different categories, as well as a self-assessment to test how well you understood the drugs and the basic processes. Excellent textbook/student resource! I can now look forward to learning pharmacology with excitement instead of trepidation!

I had to buy this book for a class as part of my Veterinary Assistant program at a technical college. Now, I have a Ph.D. so I am not really that stupid but this was a hard class and a really hard but good book. So much information to absorb. It is a keeper. You will learn a heck of a lot from it. Filled

with real life happenings that bring the information across.

needed this for school and it served it's purpose

Great deal on here for books

It got to me fast, but the book smelled heavily of cigarette smoke. Other than the smoke smell it was in pretty good condition.

Fast shipping. Excellent.

There is an error with a couple formulas in the second chapter. How can I trust a book with such a simple error so early on. That's as far as I've read in the book so far. Will update when I've read the whole book.

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