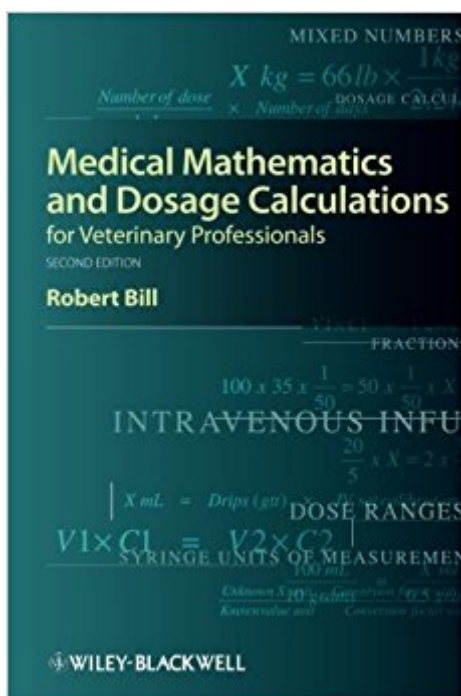


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Medical Mathematics And Dosage Calculations For Veterinary Professionals



Synopsis

Medical Mathematics and Dosage Calculations for Veterinary Professionals, Second Edition is an updated and revised version of the essential pocket-size reference for using math in the veterinary setting. Covering a range of topics from math fundamentals to drug prescription and dosing information, the book provides step-by-step instructions for calculating dosages, drip rates, concentrations, and other drug administration information. Medical Mathematics and Dosage Calculations for Veterinary Professionals is a useful guide for veterinary health care professionals, veterinary students, and veterinary technicians.

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Customer Reviews

"For someone with less medical math experience, this book would be a good way to lead them from basic math skills to more complicated medical math problems ." (National Association of Veterinary Technicians in America , 2011) "I consider this little book very useful and usually user-friendly. As an instructor, I will continue to use and recommend it to veterinary technician students as well as veterinarians, veterinary technicians, veterinary assistants, and others who want to learn or refresh their medical math skills." (The Vin Store, March 12, 2010) "Should be required reading for all veterinary students and veterinary technician students." (Doody's, February, 2010) "Bill (veterinary pharmacology, Purdue U. School of Veterinary Medicine) has updated the original edition by providing new sections of dilutions and fluid therapy, new illustrations and more detailed information on dosages." (Book News, December 2009)

Medical Mathematics and Dosage Calculations for Veterinary Professionals, Second Edition, is an updated and revised version of the essential pocket-size reference for using math in the veterinary setting. Covering a range of topics from math fundamentals to drug prescription and dosing information, the book provides step-by-step instructions for calculating dosages, drip rates, concentrations, and other drug administration information. Medical Mathematics and Dosage Calculations for Veterinary Professionals has been thoroughly revised to be even more practical, with more detailed information on performing dosage calculations. Coverage has been expanded to include new and updated illustrations, more percentage solution problems to cover compounding and mixing solutions, and new sections on dilutions and fluid therapy. This user-friendly guide to medical mathematics leads the reader through each calculation. Exercises using copies of actual medication labels to practice calculating dosages accurately are also included. Medical Mathematics and Dosage Calculations for Veterinary Professionals is a useful guide for veterinary health care professionals, veterinary students, and veterinary technicians. Key Features: Updated edition of the essential pocket-size reference Covers math fundamentals, metric and non-metric conversions, dosing and concentration, IV drug infusion, prescriptions, and doctors' orders Offers step-by-step instructions for performing calculations Includes up-to-date illustrations, expanded percentage solution problems, and more detailed dosage information New sections on dilutions and fluid therapy Related Titles: Plumb's Veterinary Drug Handbook, Sixth Edition By Donald C. Plumb 9780813810973 (Desk) 9780813820569 (Pocket) 9780813821948 (CD) 9780813821726 (Mobile) Veterinary Medical Team Handbook with CD By Andrew J. Rosenfeld 9780781757591

ok

help me out alot and also help to remember important calculations

Extremely helpful. Practice problem and guide to help with medical math. I love it, easy to follow and much easier to understand.

Good book for veterinary mathematics. It does a great job of what you need it for. It has problems that will make you learn what you need to know.

I BOUGHT THIS BOOK TO TEACH ME VETERINARY MATHEMATICS. IT HELPED ME PASS 2 MATH COMPETENCIES (SINCE I BOUGHT IT AFTER TAKING MY 1ST MATH COMPETENCY

OUT OF 3 TOTAL). HIGHLY RECOMMEND

Though this is a good book, I wouldn't buy it if it wasn't required by the class I am taking. It doesn't really explain much, and I assume that is because they assume it is just a refresher.

Love the examples in this book. They are very "real world" and usefull. I used it to refresh my math skills.

I had high hopes for this book. Unfortunately, I was very disappointed. The book contained no answer key to check to see if I grasped the concepts in each chapter. There was no way to check my work. I wish I had not spent the money on this book.

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