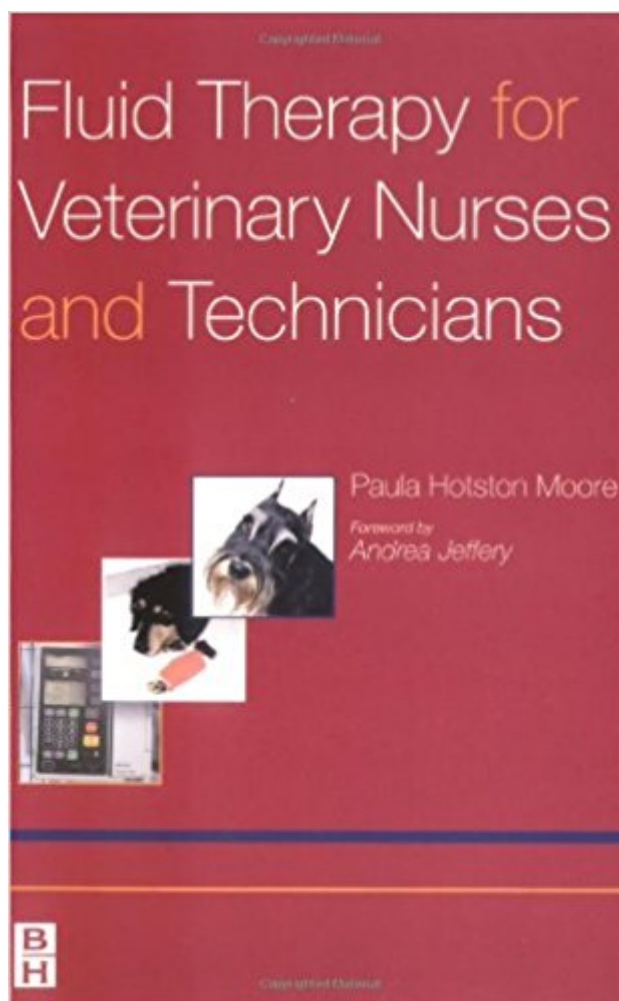


The book was found

Fluid Therapy For Veterinary Nurses And Technicians, 1e



Synopsis

This practical manual explains the difficult concepts involved with fluid therapy in an easy-to-understand exploration of the subject, written at an appropriate level for nurses and technicians. Coverage includes different types of fluid therapy equipment, assessment of fluid balance, and administration of fluid therapy. Practical tips offer valuable advice throughout the book, and flowcharts and boxed key points clarify important information. Covers everything the veterinary nurse or technician needs to know about fluid therapy and how to apply theory to practice. Serves as a practical manual that explains this difficult subject in an accessible and easy-to-understand approach at an appropriate level. Improves the reader's skills with "In Practice" tips for effective fluid administration. Covers the NVQ Level III Part 2 syllabus, making it an essential purchase for second year veterinary nursing students as well as veterinary nurses in practice.

Book Information

Paperback: 136 pages

Publisher: Butterworth-Heinemann; 1 edition (November 28, 2003)

Language: English

ISBN-10: 0750652837

ISBN-13: 978-0750652834

Product Dimensions: 5.5 x 0.3 x 8.5 inches

Shipping Weight: 5 ounces (View shipping rates and policies)

Average Customer Review: 3.4 out of 5 stars 2 customer reviews

Best Sellers Rank: #2,663,372 in Books (See Top 100 in Books) #28 in [Books > Medical Books > Veterinary Medicine > Nursing](#) #1086 in [Books > Textbooks > Medicine & Health Sciences > Veterinary Medicine > General](#) #3037 in [Books > Science & Math > Agricultural Sciences > Animal Husbandry](#)

Customer Reviews

"This is the first book aimed at veterinary nurses and technicians solely on the subject of fluid therapy. With only 110 pages the book is concise but to the point, it offers the reader the opportunity to refer to certain sections quickly, as well as being a very useful study guide for those involved with the S/NVQ veterinary nursing qualification. The diagrams, I personally think, are excellent, clear, well drawn and easy to follow, especially the one showing placement of an over-the-needle intravenous catheter. Chapter 5 is titled 'Calculating fluid requirements and flow rates', which is probably the most important chapter in the whole book. This subject area is generally where students tend to

struggle in their exams and lose valuable marks. I highly recommend this book for all students and qualified veterinary nurses to use as an aid for revision and a handy reference guide in practice." Kerry Brennand, Veterinary Nursing Times, July 2004 book is ideal for student veterinary nurses and an excellent reference book for others, including vets. The practical content is comprehensive and would be very useful for veterinary nursing NVQ practical examinations. The text is clearly written, informative and concise, with clear diagrams, clinical case questions and worked answers - excellent for anyone who has trouble working out drip rates. I found the chapters on acid-base balance and fluid requirement and flow rate calculations the most useful. They made two complicated subjects easy to understand, with each chapter starting with highlighted key points." Nicola Ackerman, BSc(Hons), VN, Veterinary Nursing, August 2004

Paula Jane Hotston-Moore, VN, Independent veterinary nurse trainer, former lecturer in Veterinary Nursing at Telford College, Edinburgh and the University of Bristol, UK

good memory. Quality product, thick enough not to bend with a solid, comfortable grip. Couldn't ask for a better product for the price. just buy one for myself, this price is valuable. just fine,

easy to understand.

[Download to continue reading...](#)

Fluid Therapy for Veterinary Nurses and Technicians, 1e 300 Questions and Answers In Radiography and Fluid Therapy for Veterinary Nurses, 2e (Veterinary Nursing) Veterinary Physiology and Applied Anatomy: A Textbook for Veterinary Nurses and Technicians, 1e Canine and Feline Behavior for Veterinary Technicians and Nurses Nutrition and Disease Management for Veterinary Technicians and Nurses Essential Calculations for Veterinary Nurses and Technicians, 3e Essential Calculations for Veterinary Nurses and Technicians, 2e Pain Management for Veterinary Technicians and Nurses Cardiology for Veterinary Technicians and Nurses Small Animal Dental Procedures for Veterinary Technicians and Nurses Veterinary Dermatology: A Manual for Nurses and Technicians, 1e Surgical Patient Care for Veterinary Technicians and Nurses Physical Rehabilitation for Veterinary Technicians and Nurses Companion Animal Nutrition: A Manual for Veterinary Nurses and Technicians, 1e Oncology for Veterinary Technicians and Nurses Small Animal Internal Medicine for Veterinary Technicians and Nurses Fluid, Electrolyte, and Acid-Base Disorders in Small Animal Practice, 4e (Fluid Therapy In Small Animal Practice) Pathology & Parasitology for Veterinary Technicians (Veterinary Technology) Fundamentals of Pharmacology for

Veterinary Technicians (Veterinary Technology) Speech Therapy for Kids : Techniques and Parents Guide for Speech Therapy (speech therapy, speech therapy materials)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)