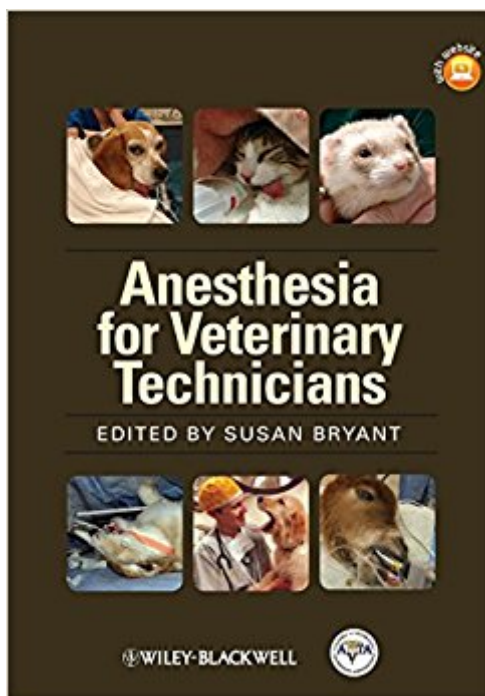


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Anesthesia For Veterinary Technicians



Synopsis

Anesthesia for Veterinary Technicians is a highly practical guide to anesthesia skills for veterinary technicians published in association with the Academy of Veterinary Technician Anesthetists (AVTA). Packed with hints and tips to aid technicians in the practice of veterinary anesthesia, the book offers an essential resource to building anesthesia skills and improving knowledge.

Encompassing both background knowledge and practical application of anesthesia-related skills, Anesthesia for Veterinary Technicians is a valuable resource for veterinary technicians of all skill levels. Supplementary website materials, including charts and forms for use in the practice, are available at www.wiley.com/go/bryant.

Book Information

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Customer Reviews

"It is very well written and provides excellent explanations, particularly regarding physiology. I would highly recommend it." (Doody's, December 2010) "The book provides an up-to-date resource for technicians who want to learn a more sophisticated degree of anesthetic management or are studying for the specialty examination. It contains a great deal of practical, valuable information in a clear and concise format. It is well illustrated with many good-quality photographs, diagrams, and tables. It will be an excellent addition to the library of any veterinary technician and will be useful for students in veterinary technician programs." (JAVMA, September 2010) "It will be an excellent addition to the library of any veterinary technician and will be useful for students in veterinary technician programs." (Vet Med Today, September 2010) "This book is an excellent tool for technicians wishing to improve their knowledge about veterinary anesthesia and build new skills."

Published in conjunction with the Academy of Veterinary Technician Anesthetists, it is a must for those planning to sit for the Veterinary Technician Specialist in Anesthesia examination. With its practical, hands-on focus and a generous sprinkling of hints and tips, it is a book designed for everyday use in situations both common and rare." (Veterinary Technician, August 2010) "Provides foundational information that can be used to build knowledge about anesthesia, while also providing the reader practical applications and tips. A unique benefit to the text is the supplementary website information provided by the publisher. Charts, forms, and materials for use in the practice setting will be very useful for veterinary technicians performing anesthesia. Fully illustrated in color, this book will serve as a valuable addition to one's library." (VTARC Companion, April 2010) Â Â

Anesthesia for Veterinary Technicians is a highly practical guide to anesthesia skills for veterinary technicians published in association with the Academy of Veterinary Technician Anesthetists (AVTA). Packed with hints and tips to aid technicians in the practice of veterinary anesthesia, the book offers an essential resource to building anesthesia skills and improving knowledge. Encompassing both background knowledge and practical application of anesthesia-related skills, Anesthesia for Veterinary Technicians is a valuable resource for veterinary technicians of all skill levels. With chapters on preparation, equipment, anesthesia techniques, and pain assessment and management, the book fully covers the veterinary technician's role in anesthesia. Techniques for a variety of species, including equine, small mammal, and ruminant patients, and a variety of diseases, such as cardiac disease, diabetes, and gastrointestinal disorders, are included. Anesthesia for Veterinary Technicians is an essential guide for veterinary technicians, technicians preparing for their anesthesia exams, anesthesia veterinary technician specialists, and vet tech students. Key features: Practical, hands-on guide to anesthesia procedures with broad species coverage Provides essential hints and tips for the veterinary technician Combines need-to-know background information with practical application Illustrated in full color Published in association with the Academy of Veterinary Technician Anesthetists (AVTA) Supplementary website materials, including charts and forms for use in the practice, are at www.wiley.com/go/bryant.

i bought this book for my daughter as she was in college studying to be a vet tech. I never read it so i guess it has in it what it's supposed to have for her learning experience.

I'm a CVT at a very busy Emergency & Specialty hospital. We specialize in small animals (mostly cats & dogs) with a wide variety of specialty services available. I mainly work in the ECC/ICU

departments and therefore, care for all cases that are seen thru the whole hospital system. While I have a good basic knowledge of anesthesia and have attended many CE opportunities to learn more, I found this book and have not put it down. The author is amazing in her knowledge and the ease as to which she shares it. She is passionate about veterinary medicine and it shows through her text. Some of my fellow co-workers, who are VTS in ECC and have been doing critical anesthesia for years, ask to borrow the book at times. It is a great book no matter what your level to help you understand the 'whys' and 'hows' of what the body is doing physiologically when an animal is pre-, under, or post anesthesia. Loving this book and all the folks who took the time to contribute - Thank you!!!

This book is definitely not my favorite, in fact, I've been telling people to just skip it all together. Reading it from front to back, the format and flow isn't great and I didn't find it useful as a reference. There are a few "facts" in the book that I found questionable. If you have access to this book and nothing else, then it's fine but there are a lot of great books out there, this is not one of them.

Anesthesia for Veterinary Technicians is an excellent guide to anesthesia skills and is published in association with the Academy of Veterinary Technician Anesthetists. Packed with tips for technicians, this offers a key to building anesthesia skills and offers chapters on equipment, techniques for a wide range of species from horses to ruminants, and insights on common diseases requiring procedures and anesthesia. An invaluable 'must' for any vet collection.

Provides an all encompassing source of information for everything from equipment troubleshooting to anatomy/physiology review to protocol considerations based on risk assessment.

This book is not easy to read and understand, and definitely is not hands on. Would not use as a daily reference! Dissapointed. Why people can't write teaching book for others to learn from rather than trying to sound smart? ??

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