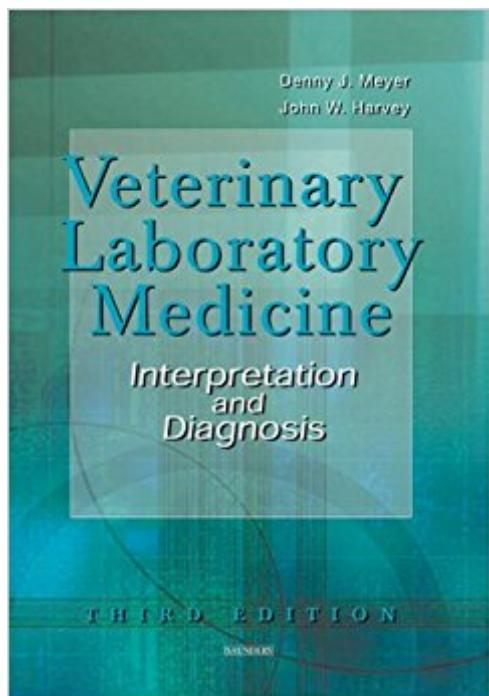


The book was found

Veterinary Laboratory Medicine: Interpretation And Diagnosis, 3e



Synopsis

This book is designed to indicate which tests are most clinically useful for the dog, cat, horse, and ruminant, with suggestions for diagnostic applications and interpretations of results. It provides differential diagnostic considerations using algorithms and tables. Practical, clinically-oriented, user-friendly information is ideal for the instruction and diagnostic application of the elements that comprise laboratory medicine. Logical organization makes it easy to locate specific tests. Coverage addresses the dog, cat, horse, and ruminant. Each chapter begins with a summary or introduction leading into the more detailed aspects of the material. Full-color illustrations enhance the chapters on Cytology and Hematology. Four case histories per chapter are conveniently located in a section at the end of the book. Algorithms are placed in a separate section at the back of the book with a table of contents for quick reference. Reference Intervals provide normal hematology and serum chemistry values. Conversion Tables convert conventional units to SI units. All the chapters have been updated with new material. Four pages of full-color illustrations have been added to enhance the cytology chapter.

Book Information

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Customer Reviews

Denny Meyer, DVM, Nexstar Pharmaceuticals, Inc., Boulder, CO; and John W. Harvey, DVM, PhD, Department of Physiologic Sciences, College of Veterinary Medicine University of Florida, Gainesville, FL

It is almost impossible to get this kind of books in my country. I found it really useful for daily vet work.

This is an excellent book- it has even been adopted as the official textbook for the national veterinary board examination for clinical pathology. I had the privilege of working with both Dr. Harvey and Dr. Meyer while at the Clinical Pathology Laboratory of the UF School of Veterinary Medicine as a veterinary technician, and feel they are ultimately qualified to write on this subject. This book has been translated into Chinese as well. Not an easy feat, but I think it shows how much this book is valued here and abroad.

The third edition of this textbook provides a well-illustrated, up-to-date and comprehensive account of veterinary laboratory medicine in an interesting and user-friendly format. The distinguished authors have succeeded in providing readers with excellent figures, legends, and concise narratives that provide a rich, broad-based resource for understanding and interpreting abnormalities encountered in lab animal medicine. This well-referenced text is recommended for the library's of all serious students, residents, pathologists, and practicing veterinarians.

This book has proven to be absolutely useless to me. I am a third year vet student, and every time I picked up this book to look something up, the information I needed was nowhere to be found in the book. It is the biggest waste of 65 dollars I ever spent in my life. I DO NOT recommend this book. All the information this book has is nothing that you can't find in any of your general physiology/pathology/histology books. Don't waste your money. For more specific clin path information, find another book. I hear Maryanne Thrall is coming out with one in a few months, so if you can wait for hers, she is the queen of clin path.

This book has never been of any help to me. I bought it a few years after graduating from vet school and it has NEVER had any information I can find when I want to look something up. The case study format makes finding anything useful a nightmare. A terrific alternative book that I've used for years (and I just bought the newest edition) is *Small Animal Clinical Diagnosis By Laboratory Methods*- Michael D. Willard, Harold, Ph.D. Tvedten. It always has an excellent explanation of any clin path question I have.

This book is an excellent resource for veterinary students. It includes easy to understand

explanations of clinical laboratory findings and many diagrams illustrating important concepts. It also contains helpful diagnostic algorithms and case studies to apply what you've learned. Overall it's a great value.

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