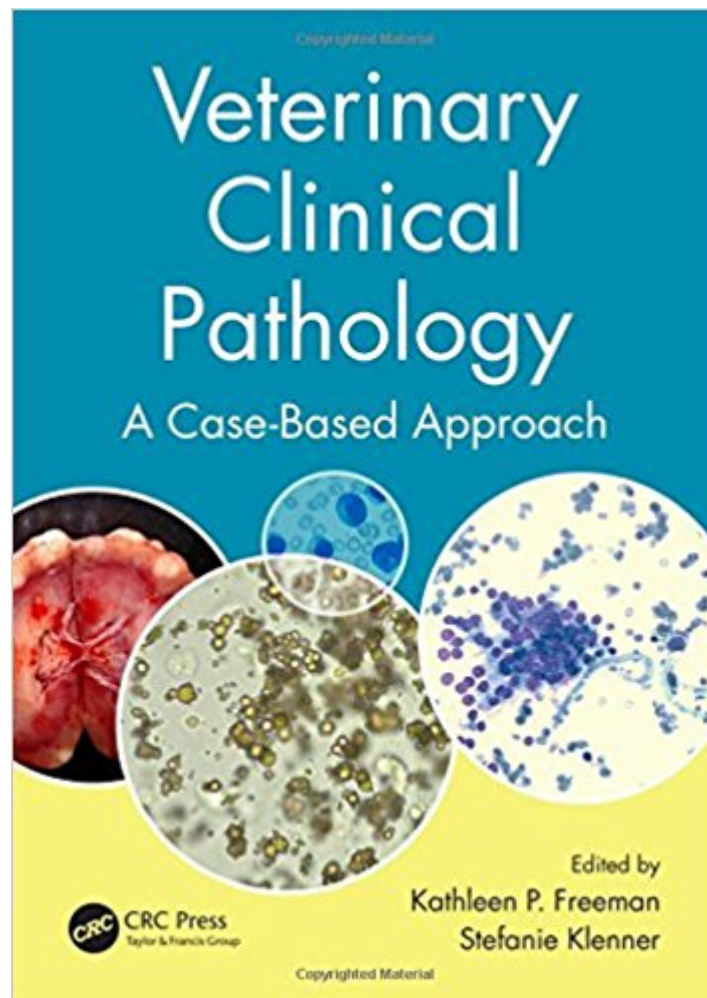




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Veterinary Clinical Pathology: A Case-Based Approach (Veterinary Self-Assessment Color Review)



Synopsis

Veterinary Clinical Pathology: A Case-Based Approach presents 200 cases with questions for those interested in improving their skills in veterinary clinical pathology. It emphasises an understanding of basic pathophysiologic mechanisms of disease, differential diagnoses and recognition of patterns associated with various diseases or conditions. Topics discussed include haematology, clinical chemistry, endocrinology, acid-base and blood gas analysis, haemostasis, urinalysis, biological variation and quality control. Species covered include the cat, dog and horse, with additional material on ruminants. Cases vary in difficulty, allowing beginners to improve their clinicopathologic skills while more complicated cases, or cases treating unfamiliar topics, are included for experienced readers. This book is a helpful revision aid for those in training as well as for those in practice who are pursuing continuing education. It is also a valuable resource for veterinary nurses and technicians.

Book Information

Series: Veterinary Self-Assessment Color Review

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Customer Reviews

"...provides a practical approach to the discipline of clinical pathology... presented in a completely case-based manner that is appropriate for both veterinary students and seasoned veterinarians..." "Journal of the American Veterinary Medical Association" "...would be very useful in conjunction with a more classic textbook to provide abundant amounts of case material. It will provide students and residents valuable, practical, case-based

information." Anne Barger, Doody's Review

Edited by Kathleen P. Freeman, DVM, BS, MS, PhD, DipECVCP, FRCPath, MRCVS, RCVS, is an American-trained veterinary clinical pathologist who works in the UK as a senior veterinary clinical pathologist for IDEXX Laboratories. Dr. Freeman is also a consultant for the Veterinary Information Network and a founding Diplomat of the European College of Veterinary Clinical Pathology (ECVCP). She has been the founding chair for the Quality Assurance and Laboratory Standards Committee of the American Society of Veterinary Clinical Pathology (ASVCP) and for the Laboratory Standards Committee of the ECVCP. Dr. Freeman received the ASVCP Educator Award in 2014. She has special interests in quality assurance and quality control, biological variation, cytology and equine pathology. Stefanie Klenner, Dr.med.vet, DipECVCP, is a veterinary clinical pathologist located in Germany working as scientific product manager laboratory diagnostics for the international scil animal care company. Dr. Klenner is an instructor for online courses about laboratory quality assessment and management for the Veterinary Information Network and regularly lectures at national and international conferences. She is chair of the laboratory standards committee of the European College of Veterinary Clinical Pathology (ECVCP). Dr. Klenner's main interests are haematology, acute-phase proteins and quality assurance in laboratory diagnostics.

Absolutely love the case-based approach with the answers in the back. I'm hoping to use this in some fashion in our Veterinary Clinical Pathology classes for technicians.

I am satisfied. Thanks very much!

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