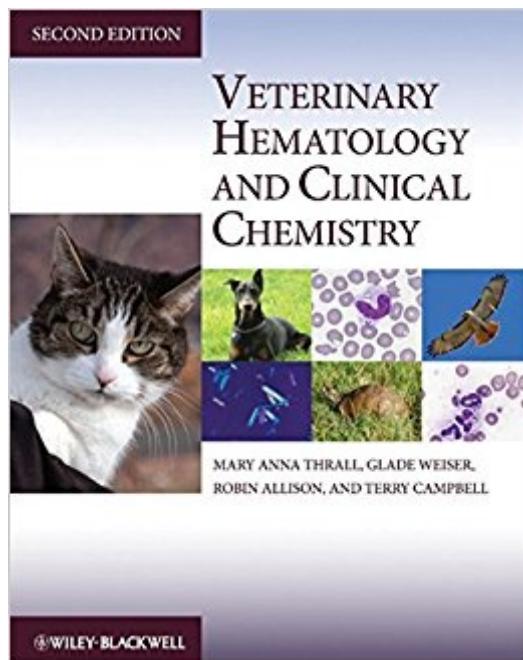


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# Veterinary Hematology And Clinical Chemistry



## Synopsis

Veterinary Hematology and Clinical Chemistry, Second Edition is a well-illustrated, user-friendly reference on veterinary laboratory diagnostic techniques and interpretation. Covering both hematology and chemistry for a wide range of species, including birds, reptiles, amphibians, and fish, the book provides an overview of these critical veterinary skills. This Second Edition includes many revisions and additions, including new chapters on molecular diagnostics of hematologic malignancies and lipid pathology, updates to reflect advances in diagnostic instrumentation and capabilities, significant revisions to the data interpretation chapter to provide introductory guidance, and current information on immunodiagnostics and laboratory diagnostics of renal, endocrine, and calcium metabolic pathologies. Beginning with the basic principles of laboratory testing and diagnosis, the book moves into in-depth information on hematology and chemistry of common domestic and non-domestic species. Clinical case presentations, supplying case data and offering narrative discussions to promote skills, have been expanded and incorporated into the body of the book. Packed with useful information for veterinary students, technicians, pathologists, and researchers, Veterinary Hematology and Clinical Chemistry is an essential addition to any veterinary library.

## Book Information

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## Customer Reviews

Ã¢â€œIt will also prove to be of benefit for clinical pathology residents and specialists who deal with nondomestic and exotic species.Ã¢â€œ (Journal of The American Veterinary Medical

Association, 15 March 2013) "I found the self-study part really useful . . . A great investment to help you decipher the mysteries of the lab reports." (Tomorrow's vets, 1 September 2013) "This book cannot be highly recommended enough to the vet student, and I believe it is just as indispensable for the veterinary surgeon in practice" "no mean feat for a textbook." (Veterinary Practice News, 1 September 2013) "In summary, this is a comprehensive text with a strong practical and clinical focus and. It's clearly written and supplemented by generous numbers of quality images . . . This book has a small animal bias and as such will be of greatest interest to small animal clinicians, but will also be valuable to clinicians seeing mixed practice, or delving into providing small mammal or exotic pet clinical pathology." (Australian Veterinary Journal, 9 September 2013) "The second edition certainly fulfils its stated objective and is a valuable resource for its targeted audience. It will also prove be benefit for clinical pathology residents and specialists who deal with nondomestic and exotic species." (Journal of the American Veterinary Medical Association, 15 March 2013) "Overall, I think this book is well written and beautifully presented. It appears to bridge the gap between undergraduate and postgraduate readers and covers all the species likely to be encountered in mixed veterinary practice." (Veterinary Record, 16 March 2013) "Mary Anna Thrall, et.al.'s VETERINARY HEMATOLOGY AND CLINICAL CHEMISTRY, 2ND EDITION (9780813810270, \$99.99) offers a key to understanding veterinary laboratory diagnostic techniques and interpretation and covers hematology and chemistry for a range of species to include fish, amphibians and birds. This second edition includes many revisions and additions, from new chapters on molecular diagnostics of hematologic malignancies to updates in advancements on diagnostic technology and revisions to data interpretation. Both elementary basics and advanced laboratory techniques are covered in a guide that offers over seventy case studies to help readers understanding the entire laboratory process, making for a top recommendation for veterinary reference collections." (Midwest Book Reviews, 1 December 2012) "It's a powerful reference packed with practical applications and should be considered a 'must' for any veterinary reference library." (Midwest Book Reviews, 1 November 2012)

Veterinary Hematology and Clinical Chemistry, Second Edition is a well-illustrated, user-friendly reference on veterinary laboratory diagnostic techniques and interpretation. Covering both hematology and chemistry for a wide range of species, including birds, reptiles, amphibians, and fish, the book provides an overview of these critical veterinary skills. This Second Edition includes many revisions and additions, including new chapters on molecular diagnostics of hematologic

malignancies and lipid pathology, updates to reflect advances in diagnostic instrumentation and capabilities, significant revisions to the data interpretation chapter to provide introductory guidance, and current information on immunodiagnostics and laboratory diagnostics of renal, endocrine, and calcium metabolic pathologies. Beginning with the basic principles of laboratory testing and diagnosis, the book moves into in-depth information on hematology and chemistry of common domestic and non-domestic species. Clinical case presentations, supplying case data and offering narrative discussions to promote skills, have been expanded and incorporated into the body of the book. Packed with useful information for veterinary students, technicians, pathologists, and researchers, *Veterinary Hematology and Clinical Chemistry* is an essential addition to any veterinary library.

**Key features**

- Clear, concise guide to veterinary laboratory diagnostic techniques and interpretation
- Covers hematology and chemistry for a wide range of species, including valuable information on birds, reptiles, amphibians, and fish
- Encompasses both basic principles and more in-depth explanations of laboratory testing and diagnosis
- Adds new chapters on molecular diagnostics of hematologic malignancies and lipid pathology, as well as revised information throughout to reflect advances in the field
- Offers 74 case studies to promote skills in laboratory data interpretation and diagnosis
- Includes access to a companion website offering review questions in PowerPoint at [www.wiley.com/go/thrall](http://www.wiley.com/go/thrall)

I bought this book a few years ago for a class. I still have this book at home and it's also a great resource for the vtne. The book looks good visually as well as its content. I think this is a great book for hematology. It has great pictures and very detailed explanations of everything. I really enjoyed reading this book. Most people get this book for school, but I think you will enjoy it anyways. I also think this book would do well in a hospital setting. It has great identification pictures that can be used on a regular bases.

This is probably my favorite book this semester. I am a vet tech student and I work in a veterinary hospital as an assistant/technician. This book has been invaluable in learning new sampling techniques, which I've applied to my work with great success and confidence. I feel like I know a lot more about different aspects of hematology - how to perform tests, sample collection and preparation, diseases, etc. Absolutely great if you're studying or just want to learn new techniques to apply in practice.

Completely replaced class notes and has been useful and grade-saving in ALL my term 3 and 4

courses and beyond. Invaluable, helps with pathogenesis and DDx as well, plus excellent flow charts, diagrams, pictures. Many other books recommended by professors, upper termers, clinicians, they are no where near as helpful, this was a hidden gem, wish I had found it sooner than 1/2 way through my clinical pathology course.

As a book held in our hand it is a great book. For some reason, as a kindle book they decided it didn't need page numbers, which has made it useless for me in classes. When the instructor asked us to turn to a page number all I had was location 16, 549 seriously? How does that help? This has made me so much more aware to look for this little things called page numbers, especially in text books.

I like all the cases in this text, helpful to go through. But there are TONS of spelling errors I have found, and I've only read 10 cases so far. There is even an error where they wrote "increased" instead of "decreased". Errors like that are no good, giving false information to student reading the text!

It's great and much better than the first version! It's one of my favorite books so far! Perfect for students, TA and people that works in the lab.

Loved this book. This book has awesome cases that help the student or reader practice and expand their knowledge base about different diagnoses. Very easy to use and understand. Well laid out.

I was required to purchase this textbook for my Clinical Pathology class during my second year of veterinary school. This text is very well written, easy to understand and the case studies in the back were extremely helpful! Much better written than a lot of other medical textbooks!!

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