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ADVIA Haematology Systems: A Guide to Cytogram Interpretation is the second edition of the popular guide for users of ADVIA 120 and 2120 haematology analysers. The second edition is revised and expanded and has many new full colour images that help guide users towards using ADVIA Haematology Systems as powerful morphological tools.

Basic principles of hematology made memorable. Build a solid understanding of hematology in the context of practical laboratory practice and principles. Visual language, innovative case studies, role-playing troubleshooting cases, and laboratory protocols bring laboratory practice to life. Superbly organized, this reader-friendly text breaks a complex subject into easy-to-follow, manageable sections. Begin with the basic principles of hematology; discover red and white blood cell disorders; journey through hemostasis and disorders of coagulation; and then explore the procedures needed in the laboratory.

Textbook explores key aspects of hematology from normal hematopoiesis through diseases of erythroid, myeloid, lymphoid, and megakaryocytic origin. Includes a revised section on hemostasis and thrombosis. Case studies and chapter summaries are included.

A quick guide to appropriately selecting and interpreting laboratory tests, Small Animal Clinical Diagnosis by Laboratory Methods, 5th Edition helps you utilize your in-house lab or your specialty reference lab to efficiently make accurate diagnoses without running a plethora of unnecessary and low-yield tests. It provides answers to commonly asked questions relating to laboratory tests, and solutions to frequently encountered problems in small animal diagnosis. For easy reference, information is provided by clinical presentation and abnormalities, and includes hundreds of tables, boxes, key points, and algorithms. This edition, now in full color, is updated with the latest advances in laboratory testing methods and diagnostic problem solving. Written by noted educators Dr. Michael Willard and Dr. Harold Tvedten, this book may be used as an on-the-spot guide to specific problems or conditions as well as a reference for more detailed research on difficult cases. Concise discussions address laboratory approaches to various disorders, possible conclusions from various test results, artifacts and errors in diagnoses, and interpretations leading to various diagnoses. Hundreds of tables, boxes, algorithms, and key points offer at-a-glance information including cautions, common pitfalls, and helpful "pearls," and lead to proper differential and clinical diagnostic decision making. Note boxes identify key considerations in correlating clinical signs with test data for accurate diagnoses, highlight safety precautions, and offer helpful tips for sample preparation and interpretation. Chapters on laboratory diagnostic toxicology and therapeutic drug monitoring help in handling potentially fatal poisonings and other special situations. Expert editors and contributors provide clinical knowledge and successful diagnostic problem-solving solutions. A practical appendix lists referral laboratories that may be contacted for certain diseases, and reference values with the normal or expected range for coagulation, hematology, and more. Updated coverage integrates the newest advances in testing methods and diagnostic problem solving. Full-color photos and schematic drawings are placed adjacent to related text, and accurately depict diagnostic features on microscopic slide preparations as well as test procedures and techniques.

Background: Accurate measurement of RBCs (red blood cells) by automated hematology analyzers such as the ADVIA 120/2120 requires isovolumetric cell sphering; however, camelid RBC membranes are resistant to shape change. There are no published reports of method validation for hematologic analysis of camelid blood. Mycoplasma haemolamae and gastrointestinal nematodes can cause anemia in camelids. Parasite control programs aim to suppress parasite loads without promoting resistance, but there are few evidence-based guidelines for acceptable parasite loads in camelids. Objectives: 1) Demonstrate whether camelid RBCs sphere in the ADVIA sphering reagent, and determine the optimal ADVIA setting for CBC (complete blood count) analysis. 2) Compare M. haemolamae PCR status with RBC values, and 3) Determine the fecal egg count (FEC) threshold above which RBC values are consistently below the median of the reference interval. Methods: Camelid and canine blood were each added to ADVIA sphering reagent or saline, and evaluated by light microscopy for erythrocyte sphering. Camelid blood was analyzed on an ADVIA 120 hematology analyzer using one of three species settings, and values compared to manual measurements, including packed cell volume (PCV), Z2 Coulter counter RBC count, and calculations of other RBC values. Mycoplasma haemolamae was detected by real-time PCR. The number of trichostrongyle eggs per gram (epg) of feces was determined using the Modified McMaster's test. Results and Conclusions: Camelid erythrocytes do not sphere when mixed with ADVIA sphering reagent. The ADVIA 120 equine setting provides the closest approximations to Z2 counter RBC count estimates, but ADVIA results for most other RBC values appear inaccurate. PCV, hemoglobin, and RBC count are not significantly different between M. haemolamae positive and negative animals, but are significantly lower in animals with FEC> [greater than] 600epg. For all animals with FEC>600epg, RBC values are below the medians of the reference intervals. Positive M. haemolamae PCR is not associated with lower RBC values in healthy camelids, consistent with previous reports that most infections are subclinical. Maintaining FEC below 600 epg is recommended in camelids.

Featuring hundreds of full-color photomicrographs, Rodak's Hematology: Clinical Principles and Applications, 5th Edition prepares you for a job in the clinical lab by exploring the essential aspects of hematology. It shows how to accurately identify cells, simplifies hemostasis and thrombosis concepts, and covers normal hematopoiesis through diseases of erythroid, myeloid, lymphoid, and megakaryocytic origins. This text also makes it easy to understand complementary testing areas such as flow cytometry, cytogenetics, and molecular diagnostics. Clinical lab experts Elaine Keohane, Larry Smith, and Jeanine Walenga also cover key topics such as working in a hematology lab, the parts and functions of the cell, and laboratory testing of blood cells and body fluid cells. Instructions for lab procedures include sources of possible errors along with comments. Case studies in each chapter provide opportunities to apply hematology concepts to real-life scenarios. Hematology instruments are described, compared, and contrasted. UPDATED, full-color illustrations make it easier to visualize hematology concepts and show what you'll encounter in the lab, with images appearing near their mentions in the text so you don't have to flip pages back and forth. Hematology/hemostasis reference ranges are listed on the inside front and back covers for quick reference. A bulleted summary makes it easy to review the important points in every chapter. Learning objectives begin each chapter and indicate what you should achieve, with review questions appearing at the end. A glossary of key terms makes it easy to find and learn definitions. NEW coverage of hematogones in the chapter on pediatric and geriatric hematology helps you identify these cells, a skill that is useful in diagnosing some pediatric leukemias. UPDATED chapter on molecular diagnostics covers new technology and techniques used in the lab.

Clinical laboratory directors and staff working with blood samples will benefit from the essential information in this hematology focused publication in Clinics in Laboratory Medicine. Leading a field of expert authors are two renown physicians in the field - Dr Carlo Brugnara and Dr Alexander Kratz. They present topics such as White Blood Cell Counts: Reference Methodology; Integration of Automated Heme and Bone Marrow Analysis; Red Cell Dynamics; Red Cell Diagnosis other than Anemia; Laboratory and Genetic Assessment of Iron Deficiency in Blood Donors; Body Fluid Cell Counting; Platelets: The Few, the Young, and the Active; Reticulocytes; Quality Control of Automated Cell Counters; Digital Image Analysis of Blood Cells; Blood Cell Counters in Urgent Care Settings; Novel Parameters in Blood Cell Counters; and the Development and Future of Automated Blood Cell Counters.

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