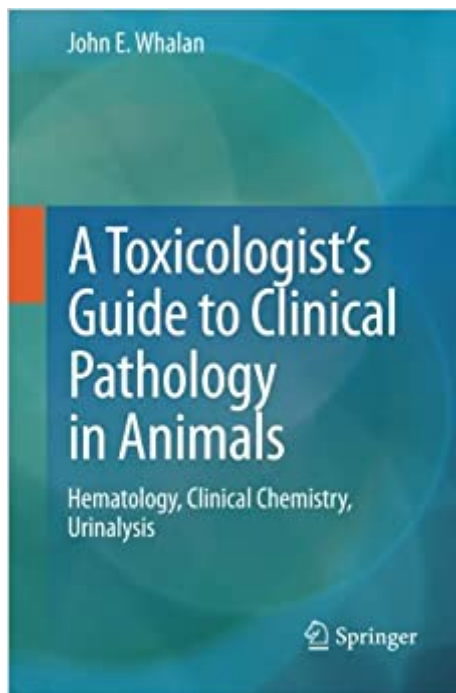




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A Toxicologist's Guide To Clinical Pathology In Animals: Hematology, Clinical Chemistry, Urinalysis



Synopsis

This guide provides an easy-to-use desk reference for diagnostic information on commonly used hematology, clinical chemistry and urinalysis parameters. Additional reference materials are provided as an aid in evaluating clinical pathology data. For many toxicologists, the evaluation of hematology, clinical chemistry and urinalysis data can be the most challenging aspect of animal toxicity studies. In a typical toxicity study, dozens of parameters are measured several times over the course of the study. There may be hundreds of data points, each of which needs to be considered. A Toxicologist's Guide to Clinical Pathology in Animals will serve as an essential primer for toxicologists in training and in industry as well as for researchers and professionals in a veterinary practice or a laboratory.

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"This is a short and concise guide to clinical pathology written by a toxicologist. This small book gives a brief description of species differences for CBC, chemistry panel, urinalysis. This may be helpful for toxicologists who want a concise handbook. (Maureen McMichael, Doody's Book Reviews, July, 2015)

This guide provides an easy-to-use desk reference for diagnostic information on commonly used hematology, clinical chemistry, and urinalysis parameters. Additional reference materials are provided as an aid in evaluating clinical pathology data. For many toxicologists, the evaluation of

hematology, clinical chemistry, and urinalysis data can be the most challenging aspect of animal toxicity studies. In a typical toxicity study, dozens of parameters are measured several times over the course of the study. There may be hundreds of data points, each of which needs to be considered. A Toxicologist's Guide to Clinical Pathology in Animals will serve as an essential primer for toxicologists in training and in industry as well as for researchers and professionals in a veterinary practice or a laboratory.

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