Clinical Hematology & Fundamentals of Hematosis (Clinical Hematology and Fundamentals of Hemostasis) by Denise Harmening

Great Reference Book!

Three books for the price of one a text, a laboratory procedures manual, and an atlas of cell morphology all in full color! The tools your students need to quickly master the basic principles of hematology and the fundamentals of hemostasis are here. They'll begin with an introduction to clinical hematology and the anemias, and then progress through white blood cell disorders, and hemostasis to thrombosis, and laboratory methods. A brand-new chapter on the examination of body fluids.

Complete coverage of red blood cells, white blood cells, hemostasis, and thrombosis.

Chapters on flow cytometry and molecular diagnosis.

Thorough discussion of anemias.

Case histories demonstrate the link between the test and the patient to foster critical thinking.

Laboratory methods section includes chapters on routine hematology methods, automated differential analysis, cytochemistry, and more.

More than 900 illustrations, including 309 full-color microphotographs.

Chapter Outline and Educational Objectives at the beginning of each chapter

Study Questions and answers for each chapter.
When I first saw this book I got scared because of the size and weight of it, but when I finally got the courage to open it and start reading it, it surprised me! I found this book to be really good and the pictures are great and help out a lot. The case studies at the end of each chapter are really great and got me to understand more and think about the content of the chapter, which by doing that helped me to remember!! Also the last part of the book: Laboratory methods, was a great help to me both in preparing for class and when it came to writing the report, the book tells you step by step how the procedures are done. I will always keep this book for reference as I know it will help in during my career as a lab technologist.