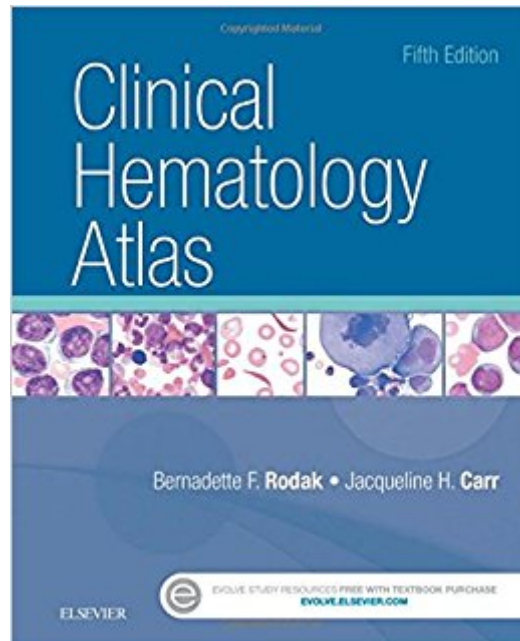




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Clinical Hematology Atlas, 5e



Synopsis

Ensure you are accurately identifying cells at the microscope with *Clinical Hematology Atlas*, 5th Edition. An excellent companion to Rodak's *Hematology: Clinical Principles & Applications*, this award-winning atlas offers complete coverage of the basics of hematologic morphology, including examination of the peripheral blood smear, basic maturation of the blood cell lines, and information on a variety of clinical disorders. Nearly 500 photomicrographs, schematic diagrams, and electron micrographs vividly illustrate hematology from normal cell maturation to the development of various pathologies so you can be sure you're making accurate conclusions in the lab. Schematic diagrams, photomicrographs, and electron micrographs are found in every chapter to visually enhance understanding of hematologic cellular morphology. Smaller trim size, concise text, and spiral binding make it easy to reference the atlas in the laboratory. Chapter on normal newborn peripheral blood morphology covers the normal cells found in neonatal blood. Chapter on body fluids illustrates the other fluids found in the body besides blood, using images from cytocentrifuged specimens. The most common cytochemical stains, along with a summary chart for interpretation, are featured in the leukemia chapters to help classify both malignant and benign leukoproliferative disorders. Chapter featuring morphologic changes after myeloid hematopoietic growth factors is included in the text. Morphologic abnormalities are covered in the chapters on erythrocytes and leukocytes, along with a description of each cell, in a schematic fashion. User resources on the Evolve companion site feature review questions and summary tables to further enhance their learning experience. **NEW!** Appendix with comparison tables of commonly confused cells includes lymphocytes versus neutrophilic myelocytes and monocytes versus reactive lymphocytes to help users see the subtle differences between them. **NEW!** Glossary of hematologic terms at the end of the book provides a quick reference to easily look up definitions.

Book Information

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Customer Reviews

Clinical Hematology Atlas 5th edition by Rodak is an excellent atlas for hematologists, hematopathologists and hematology lab technicians. It has amazing images of most hematological problems including anemias and malignancies. To my mind, it is the best Atlas of hematology in the market and has helped me enormously at the hematology lab. However, for experts in hematology, I strongly suggest to Dr. Rodak to include images of rarer diseases such as the morulae on anaplasmosis, babesia, etc.

This is my best friend for Hematology. It has awesome microscopic slide pictures to help you learn what each type of cell looks like, and good illustrations for cell maturation lines. You don't even need the matching textbook really! Very good, highly recommend.

The Kindle edition of this book was so badly formatted that I could not do my homework. There were words split between multiple pages and descriptions of pictures without a way to find the picture they go to. I may as well have literally thrown my money away! I would like a refund because I ended up having to repurchase this as a physical book. DO NOT BUY.

The cover feels like paper. It came bent in the package. This book is supposed to be a reference guide for our lab that will be used frequently. With the quality of this cover, I am afraid to bring it anyway. The cover feels like it will rip off with any movement. Very disappointed. Contemplating sending it back.

I am an MLT student & this book has helped me tremendously!! Well worth the money !

Detailed images and descriptions of cellular morphology, Very useful.

More detailed than the last atlas. I like it.

Great price and fast delivery.

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