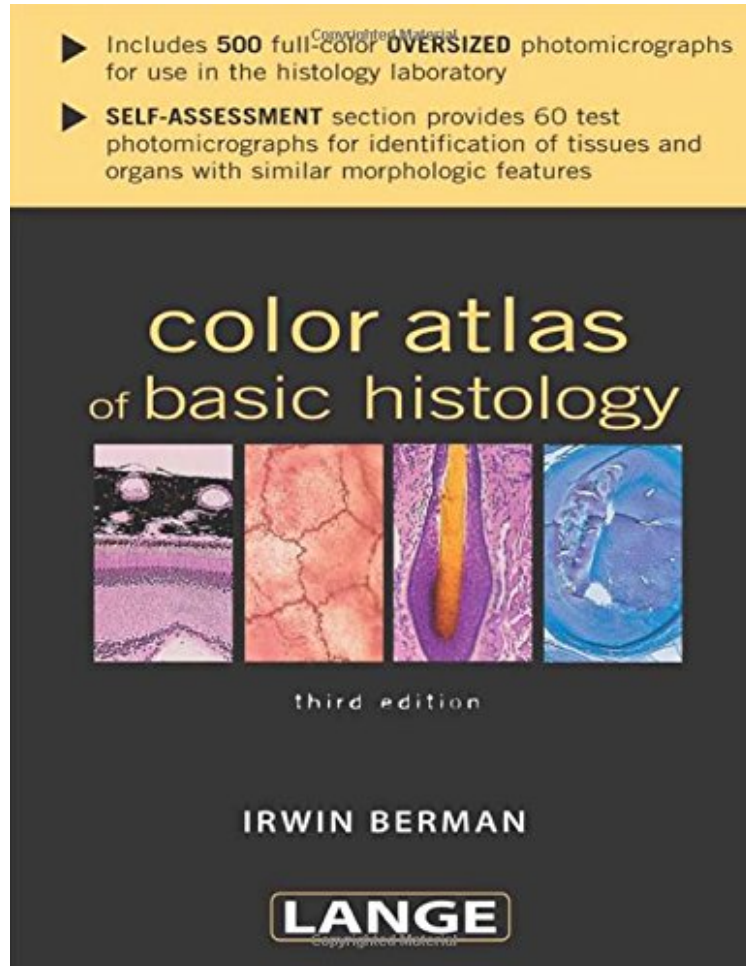


(Download) Color Atlas of Basic Histology (LANGE Basic Science)

## Color Atlas of Basic Histology (LANGE Basic Science)

*Irwin Berman*

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**Irwin Berman : Color Atlas of Basic Histology (LANGE Basic Science)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Color Atlas of Basic Histology (LANGE Basic Science):

1 of 1 people found the following review helpful. UsefulBy D. DiazI needed to be able to identify slides of the different tissues, and be able to label the different components of it. This atlas has been of great help. It does not have much on text or background on the tissues, but it does have tons of pictures to train your microscope eyes. Have not come across the issue of not finding a picture of the tissue I am currently studying. Also, labels the different components of the tissues, not just the layers. I was very pleased with this.As a side note this book just shows normal tissue, not pathology.The only thing I did not like about it was the binding. For a \$60 book, I would think they could afford a better plastic coiling binding. As it stands now, I have to continuously readjust the binding to make sure it holds all the pages. Planning on taking it to a print shop to get a better binding. A suggestion to the manufacturer would be to place this in a binder of some sort, so that student can just take the pictures they need with them, rather

carrying around the whole book. 0 of 0 people found the following review helpful. Very Useful By Long Hunter I am getting ready for the NACP exam in histology and this book is helping a lot with tissue recognition. The photos appear as they would when viewed with a microscope, and there is information explaining the slide and any important characteristic. Worth the money. 0 of 0 people found the following review helpful. Very useful for histology lab By H. Culbertson This book really helped me with my graduate school histology lab, although the stains are not always the same, so be careful while studying.

This unique atlas includes over 475 full color photomicrographs while providing students with a readily accessible source of morphologic information for use in the identification of tissues and organs. Each photomicrograph is accompanied by explanatory captions that guide students to the key morphologic features that identify the function of the structures. The self-assessment section at the end of the book serves as a review tool for those structures that students traditionally have difficulty in identifying.

"...significant strengths of this atlas are its large format images." Doody's 20030509 From the Back Cover Impressive ... the excellent colour figures strike one immediately upon opening the book, and the quality of the pictorial information presented, with clear labeling, cannot be denied.\* --Micron This [histology atlas] has the best photographs of all I saw. They are untouched by any artwork like other atlases. They are the real thing, which I think is important for future practice and with the microscope.\* --medical student online review The author intended to provide a high quality visual atlas of histology. His objectives are worthy, and he succeeded handsomely. ... Most of the plates are larger than is typical of other photographic atlases, making it more useful than its competitors.\* --Doody Publishing \*on the second edition Offering an outstanding selection of histologic photomicrographs. Color Atlas of Basic Histology presents the essence of histology the cellular structure of organ systems and tissues in a concise, visual format. \*Includes 500 full-color, oversized photomicrographs accompanied by clear explanations that identify key morphologic features of specific tissues \*Self-assessment chapter includes over 60 test photomicrographs to help students identify tissues and organs with similar morphologic features \*Ideal resource for use in the histology laboratory \*Excellent study and review tool for course exams and the USMLE \*Unique chapter on the identification of bone marrow cells describes the major morphologic changes that occur during development of the erythroid and myeloid cell series THE MOST ACCESSIBLE COLOR ATLAS OF MORPHOLOGIC INFORMATION FOR USE IN IDENTIFYING TISSUES AND ORGANS About the Author McGraw-Hill authors represent the leading experts in their fields and are dedicated to improving the lives, careers, and interests of readers worldwide