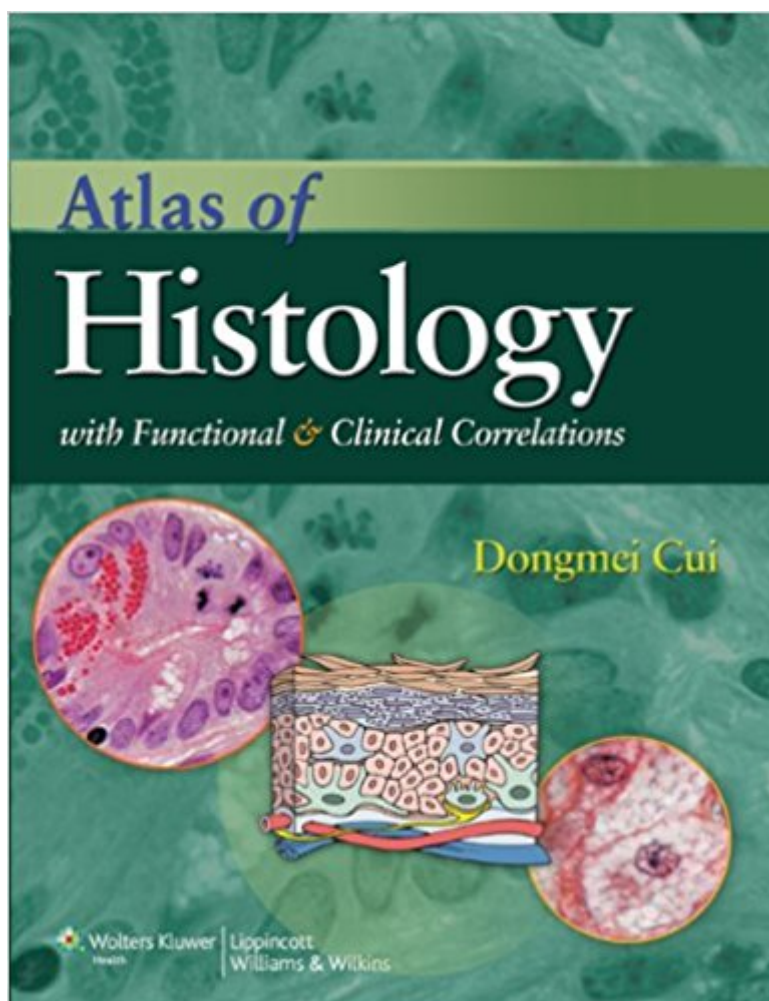


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Atlas Of Histology With Functional And Clinical Correlations



Synopsis

A comprehensive histology atlas with EXTRAS! The unique Atlas of Histology with Functional and Clinical Correlations covers fundamental histology topics, integrates this essential information with clinical considerations, and provides multiple opportunities for student review. Explanatory text in each chapter combines with expanded figure legends to provide an atlas that can actually be read.

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Customer Reviews

"This is an excellent histology atlas for students of medicine and the health professions. Each photomicrograph is carefully annotated to highlight key features. The expanded figure legends are filled with high-yield information. Clinical and functional correlations provide medical students with important patient-centered information. The theme is that if you know histology, then pathology becomes (almost) self-evident. The focus on figures and legends will appeal to students who enjoy visual learning. I really enjoyed the illustrated glossary of normal and pathologic findings in the first chapter. This exciting new atlas contains the information that students need to know to understand the foundations of pathology and medicine". - Doody's Review Service

I found the atlas to be quite innovative in its organization. One major difference between other histology atlases that stood out was the labeling of illustrations and micrographs. They are extremely easy to grasp due to the fact that the labels are "complete"(no numbers or letters, just full names). Most photos have both low magnification and high power insets. In addition, the clinical

correlations, synopsis, and summary tables at the end of each chapter are very helpful. With the access code included in the book, an electronic version with an interactive labeling atlas and text search make this histology atlas unique and advantageous over other atlases.

Very detailed, wished I had gotten a hardcover tho, softcovers just damage too easily.

I bought this book for a graduate level Histology course and I used it a lot! Lots of great pictures :)

Basic text but it was fine, but illustrations should be sharper.

This was the book that I was looking for. It was at a good price and arrived at time. I strongly recommend this product!

I was not one to make textbooks part of my medical school experience as many of them were bland, uninspired, and just did not hold my attention that well. This little gem, however, is very nicely done on several different levels. First, with regard to the first reviewer's negative thoughts on image quality, I truly beg to differ. I have seen a number of different histology texts and do not understand how any of the EMs are of low quality. Similarly, the contrast and light levels of H&E stained sections are sharp, well-focused, and certainly representative of what is seen under the microscope. Just as importantly, though, the well-organized flow of the tissue types, image descriptions and labeling, and use summarizing tables are well done. I also find the constant attention to clinical correlation refreshing; it helps students to remember the relevance of histology to clinical medicine, which is all too easily forgotten sometimes due to the intensity of the first year of medical school. I would certainly recommend this book to any of my peer physicians and medical students with whom I came in contact.

I am a second year medical student. I think the organization of this book is excellent. It was very easy to locate specific topics. This makes it a wonderful choice for a reference and review tool for the step or board exams. I think the first chapter of definitions and terms is wonderful. The book we used in class did not have this and I really wish it had. There are picture examples of every clinical correlation which makes it much easier to understand the difference in pathological and normal specimens. I like that this book includes a huge number of clinical correlations. The synopsis of pathological and clinical terms at the end of each chapter is fantastic. The charts included in this

book are especially useful. They provide clear, concise descriptions of the cells and tissues being addressed. The EM pictures are not great but they are still useful in identifying structures. I plan to use this book to study for the USMLE step exam and I would highly recommend it for any one taking a histology course.

I received a copy of this book in my capacity of medical school faculty. My first thought was "ANOTHER histology atlas?" but perhaps this one offers advantages over the many fine choices already on the market? No. Many of the transmission electron micrographs are of very low contrast. Inexcusable, even in the pre-PhotoShop era. Many of the light micrographs are too small (fig. 11-10C) to give the student an accurate view of the subject matter. Also, some of the light micrographs are too dark, lack sufficient contrast or of poor quality (see the fibrocartilage on page 82) compared to the competition. As I said, there are many better choices for the student or physician.

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