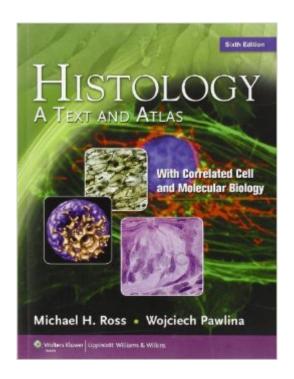
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Histology: A Text And Atlas, With Correlated Cell And Molecular Biology, 6th Edition





Synopsis

Now in its revised, updated Sixth Edition, Histology: A Text and Atlas is ideal for medical, health professions, and undergraduate biology students. This best-selling combination text and atlas includes a detailed textbook description that emphasizes clinical and functional correlates of histology, fully supplemented by vividly informative illustrations and photographs. Separate, superbly illustrated atlas sections follow almost every chapter and feature large-size, full-color digital micrographs, with labels and legends that highlight details of microanatomy. For this edition, approximately 20 percent of the micrographs have been replaced with newly enhanced, sharper images. One third of the illustrations have been redrawn in a new style. A powerful online interactive atlas is included with the book and features all of the plates in the text with interactive functionality.

Book Information

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Customer Reviews

Wow! I bought this book a couple of months ago, but just got around to opening it up last night to study for a histology test. I expected to find a slew of labelled photomicrographs to review, but this book is actually so much more! It is really an anatomy, physiology and histology text all in one - and it is done very very well. The book is divided into 24 chapters, with chapters by system, tissue type, basic cell biology as well as tissue/slide preparation. Each chapter covers the anatomy and physiology of the system or tissue in question extremely well. The text gets right to the point, but is still very complete in its explanations. Within each paragraph, key words are bolded in red, so you can quickly find the exact topic you are interested in within a subject. All topics are supplemented

with fully labelled light and electron photomicrographs of each structure, tissue and cell. Illustrations also accompany a majority of the micrographs to clarify things. All illustrations and micrographs are thoroughly labelled. Within text pictures are typically 1/4 to 1/2 page in size, and each chapter has its own set of full-page color plates for even better up-close visualization and study. The full-page color photomicrographs at the end of each chapter are fully labelled, but go even further than that with exact descriptions of each label on the opposing page. This is really amazing, because, for instance, on a slide of the kidney that I was studying, not only were the proximal and distal tubules and collecting ducts labelled, there were also accompanying descriptions on the opposing page as to why one was different from another in these very similar looking structures.

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