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## Atlas of Functional Histology, 1e

*Jeffrey B. Kerr PhD*

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**Jeffrey B. Kerr PhD : Atlas of Functional Histology, 1e** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Atlas of Functional Histology, 1e:

0 of 0 people found the following review helpful. good histo atlas By missy very thick, high quality pages. great, easy to understand explanations. labeling of slides can be a slight bit confusing at times (not a majority of the labels by any means though) and maybe the stain colors of the slides aren't the most optimal (and by that, i mean to avoid going to lab altogether- sometimes the pics seem overstained and darker than you'll see in real life on a glass slide). but it is def one of the best atlases that i've looked at (which hasn't been a ton). chapter organization is awesome- ex: chapter- the first 3-6 pages are all text describing ea type of tissue, their composition, function, and where they are found- rest of chapter is strictly pics with labels and explanation for ea slide includes info about structure's function, how to differentiate this from that (which is great when tissue types look the same to you), and any other pertinent info

concerning the tissue. has almost all pics of slides we have covered thus far in med school histo course. good atlas  
3 of 3 people found the following review helpful. Excellent Photographic Study Guide!By Travel EnthusiastI bought this book for my Embriology and Histology class in Dental School as a photographic study guide to better prepare myself for the laboratory exam of identifying tissue samples through a microscope. My professor liked this book so much than the one he was required to use to teach the course with that he requested a copy of this book for the library and to add it to the course's list of recommended reading.  
0 of 0 people found the following review helpful. good guideBy vBought this as a reference manual for a histology portion of a class. Book helped me get an A in the class because it provided several great imagines needed to do well in the class

Students who study with the ATLAS OF FUNCTIONAL HISTOLOGY obtain the most lifelike learning of tissues and organs. It features 600 realistic color histology sections and 150 electron micrographs. Each figure has a detailed caption outlining the structures and their function to the system or body as a whole. The book is organized by body system, each chapter beginning with an introduction of that system and its function. To help students assess their skills, a unique self-testing section asks them to differentiate between tissues of similar appearance through the use of multiple choice questions. Detailed rationale on each option of the multiple-choice questions helps them understand the differences in function of similar looking tissue. After using the atlas, students will be able to quickly and correctly identify histology sections and discuss the structures in relation to body function.Presents the highest quality set of histology images ever published for medical students, so students realistically see on paper exactly what they would see down the microscope. Includes clinical correlations to make histology clinically relevant and much more interesting for students. Provides comprehensive captions telling students which structures they need to recognize and explaining the function of these structures. Provides unique "Lookalikes" feature, which allows students to test themselves by differentiating between similar looking tissues from different origins.

"...a highly useful atlas for the more experienced and should figure in any library collection."- The Royal College of Pathologists, September 2000 College Bulletin.About the AuthorJeff Kerr's initial research training in developmental biology and experimental cytology was at Flinders University (Adelaide).This was followed by a PhDin reproductive biology at Monash University (Melbourne). As a CJ Martin research fellow of the NH MRC of Australia, Jeff Kerr's postdoctoral research was at the MRC Reproductive Biology Unit in Edinburgh. Jeff Kerr served as adviser to WHO (Geneva) for six years and has authored over 100 scientific publications. He has taught anatomy, histology, cell biology and embryology in both the Medical and Science faculties at Monash for over 20 years. His main research interests are in testis and ovarian function with joint research programs with colleagues in Edinburgh, University of Cambridge, and AstraZeneca Pharmaceuticals.