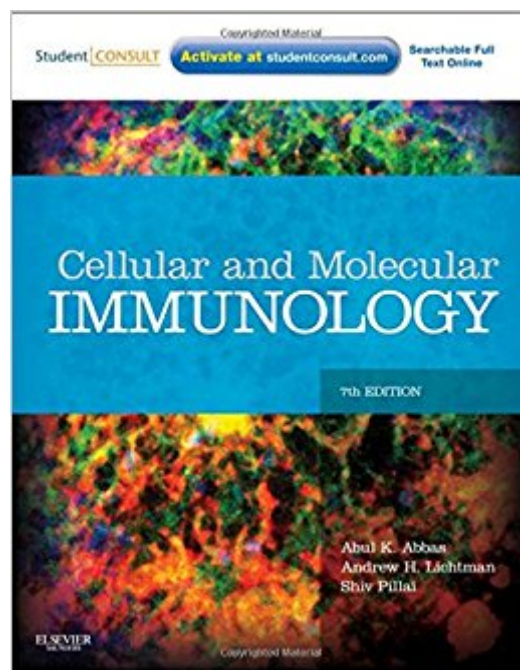




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Cellular And Molecular Immunology: With STUDENT CONSULT Online Access, 7e (Abbas, Cellular And Molecular Immunology)



Synopsis

Cellular and Molecular Immunology takes a comprehensive yet straightforward approach to the latest developments in this active and fast-changing field. Drs. Abul K. Abbas, Andrew H. Lichtman, and Shiv Pillai present sweeping updates in this new edition to cover antigen receptors and signal transduction in immune cells, mucosal and skin immunity, cytokines, leukocyte-endothelial interaction, and more. In print and online with additional resources, this reference is the up-to-date and readable textbook you need to master the complex subject of immunology. Access to www.studentconsult.com and Evolve provides informative lecture slides based on images in the book, fully modified for incorporation into your lesson plans. Other online features include searchable text, an image bank, self-assessment questions, and animations. Recognize the clinical relevance of the immunology through discussions of the implications of immunologic science for the management of human disease. Grasp the details of experimental observations that form the basis for the science of immunology at the molecular, cellular, and whole-organism levels and draw the appropriate conclusions.

Book Information

Series: Abbas, Cellular and Molecular Immunology

Paperback: 560 pages

Publisher: Saunders; 7 edition (May 23, 2011)

Language: English

ISBN-10: 1437715281

ISBN-13: 978-1437715286

Product Dimensions: 10.8 x 8.4 x 0.9 inches

Shipping Weight: 2.6 pounds

Average Customer Review: 4.2 out of 5 stars 51 customer reviews

Best Sellers Rank: #268,520 in Books (See Top 100 in Books) #58 in Books > Textbooks >

Medicine & Health Sciences > Medicine > Basic Sciences > Immunology #93 in Books >

Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Microbiology #105

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Customer Reviews

Abul K. Abbas, MBBS, Distinguished Professor and Chair, Department of Pathology, University of California San Francisco, San Francisco, California

This is a great book both visually and information wise. I am in an 800 immunology class and this is my first immunology class. My professor is hard to understand and I am way below the understanding level of 80% of the class. This book has saved my @55 on multiple occasions. The reading is some of the most comprehensive that I've seen in a biology book - and I've had a lot of those books. The enhanced learning website is great too. I don't normally use those, but my class is a whole different story so I have been. The quizzes are great. They are short 5-10 questions per chapter. But cover the really important stuff. And so far those questions have been on my exams. So for those of you that are like me and have trouble deciding what is important in between hundreds of pages of information - this is a great tool!

I am familiar with this textbook since the 3rd edition. I consider this textbook one of the leading (if not the best) for the field of molecular immunology. The organization and structure of chapters differs from those in, for example, Janeway's Immunobiology, but this falls into personal preference and needs. This book is food for undergraduates, graduates and professionals who want to learn immunology from more biological and less clinical perspective. I work in cancer research, however I use this book frequently - it is very useful to get info related to different aspects of cancer research: immunotherapy, immunobiology of tumors, tumor microenvironment, etc. In addition, this textbook is one of the most affordable books. After buying the book, one can use the book's website, where it is possible, for example, to download images, which is very practical for presentations.

Excellent book for immunology because it contains lots of illustrations. It was very helpful for studying and made it easy to comprehend class material. Absolutely would recommend this book to anyone looking forward to study biology or do research. Great seller and awesome purchase.

good

This book was required for my medical school immunology course. Our professor assigned the book to read in about a week and a half, ridiculous! Few people read it. I used it as a reference source. To learn the material on a first pass, I recommend *Review of Medical Microbiology and Immunology*, Tenth Edition (LANGE Basic Science) and I'm sure the new edition would be even better. Even Lange will only get you started, as it leaves out a lot of detail and leaves some questions unanswered. In summary, use Lange to get a good USMLE high-yield baseline then either hope you have a good professor to teach the material (like I had) or dig through this book to answer

any burning questions.

This jumps around a lot, making it hard to combine all of the pieces for the big picture.

I have never touched immuno in my studies prior to this second year of medical school. This text is easy to read, answers all my questions, and effectively touches on all the concepts I could ask a text to address. The information is dense, but not to the extent that taking notes means re-writing the book. I have only read a couple chapters but find the book refreshingly simple for someone previously intimidated and overwhelmed by immunology.

The book jumps head first into some big immunological concepts with out giving significant introduction or explanation. Some of the figures are also sub-par. Not a bad resource, but for first-timers to immunology and for a more thorough discussion of the subject, I would recommend "Janeway's Immunobiology, eighth edition" by Kenneth Murphy.

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