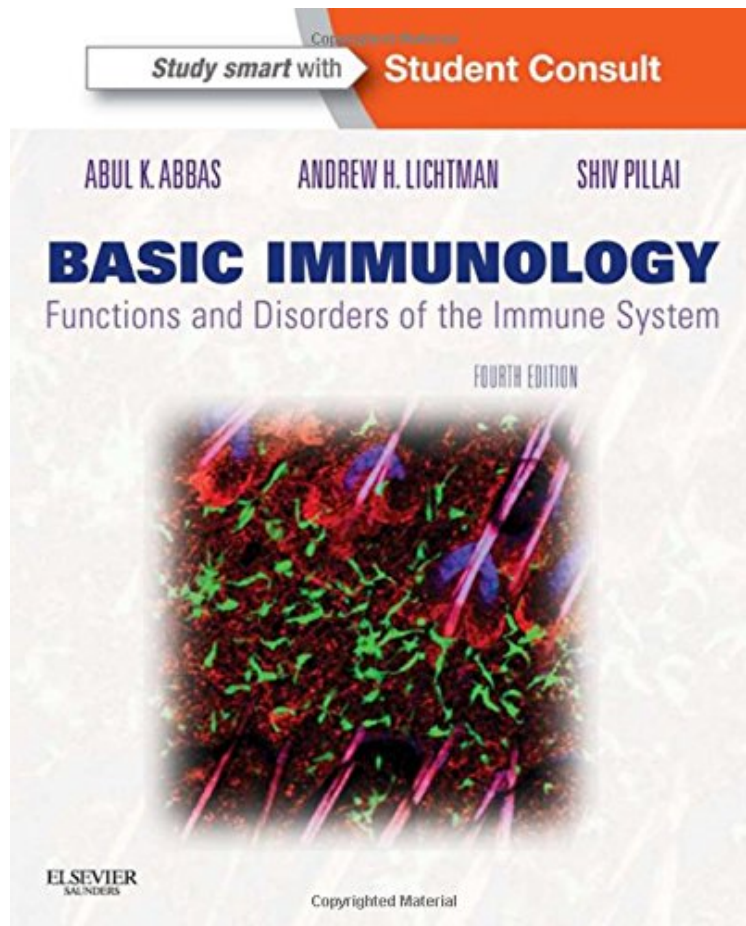


(Online library) Basic Immunology: Functions and Disorders of the Immune System, 4e

Basic Immunology: Functions and Disorders of the Immune System, 4e

Abul K. Abbas MBBS, Andrew H. H. Lichtman MD PhD, Shiv Pillai MBBS PhD
*ebooks | Download PDF | *ePub | DOC | audiobook*



DOWNLOAD



READ ONLINE

#261806 in Books 2012-11-27Original language:EnglishPDF # 1 9.00 x 7.25 x .50l, 1.25 #File Name:
1455707074336 pages | File size: 28.Mb

Abul K. Abbas MBBS, Andrew H. H. Lichtman MD PhD, Shiv Pillai MBBS PhD : Basic Immunology: Functions and Disorders of the Immune System, 4e before purchasing it in order to gage whether or not it would be worth my time, and all praised Basic Immunology: Functions and Disorders of the Immune System, 4e:

3 of 3 people found the following review helpful. and I am happy to say that this book is just the right ...By Pen NameI have been struggling to find a source that is comprehensive enough to prepare me for USMLE while not overwhelming me with information, and I am happy to say that this book is just the right one. Dr. Abbas does a great job of presenting the information in a way that is understandable while making sure that the level of content is appropriate for a medical student. If you are a graduate student in immunology this book would be too basic, but for medical students with little background in the subject, it works really well.2 of 2 people found the following review helpful. ... this instead of the med school syllabus and did pretty well. It's easy read with great diagrams and ...By Sheri WangI read this instead of the med school syllabus and did pretty well. It's easy read with great diagrams and covers

the things in First Aid on immunology. 0 of 0 people found the following review helpful. Excellent introduction to Immunology By Adam Rao Excellent introduction to Immunology. Figures are beautifully illustrated and text is written to reinforce principles as you move along. Concise enough to read along with lectures. Information is also presented in more general terms that gradually become more specific throughout the text. Much information is conveyed through figures and figure text. A wonderful next step would be videos based on the illustrations.

Understand all the essential concepts in immunology with Basic Immunology: Functions and Disorders of the Immune System! This concise, focused text provides you with an up-to-date, accessible introduction to the workings of the human immune system. Efficiently master the immunology information you need through clinically focused content, logically organized by mechanism. Apply what you've learned to real-world situations by referencing the appendix of clinical cases. Enhance your learning with the help of numerous full-color illustrations and useful tables, as well as summary boxes, review questions, and a glossary of immunology terms. Study immunology anywhere! Online access to www.StudentConsult.com opens the door to an enhanced e-book and ancillary components! Visualize complex immunology concepts with a completely updated art program. Test your knowledge. New PowerPoint Review slides added to www.StudentConsult.com are ideal for study sessions.

"The book is another of the successful endeavours of the authors to teach basic immunology to beginners and summarise the main concepts of science in an easily readable way... Basic Immunology is an excellent up-to-date piece of work that covers all the major topics of immunology. The text is comprehensible and the concepts are written in a way that will satisfy the non-specialist reader and will keep their interest high till the end... To sum up, this is a fine textbook, addressed mainly to those of a non-immunological background... it is a good start for undergraduate students or the general public who wish to make their first attempt to grasp immunological concepts." British Society of Immunology, May 2013
About the Author Abul K. Abbas, MBBS, Distinguished Professor and Chair, Department of Pathology, University of California San Francisco, San Francisco, California