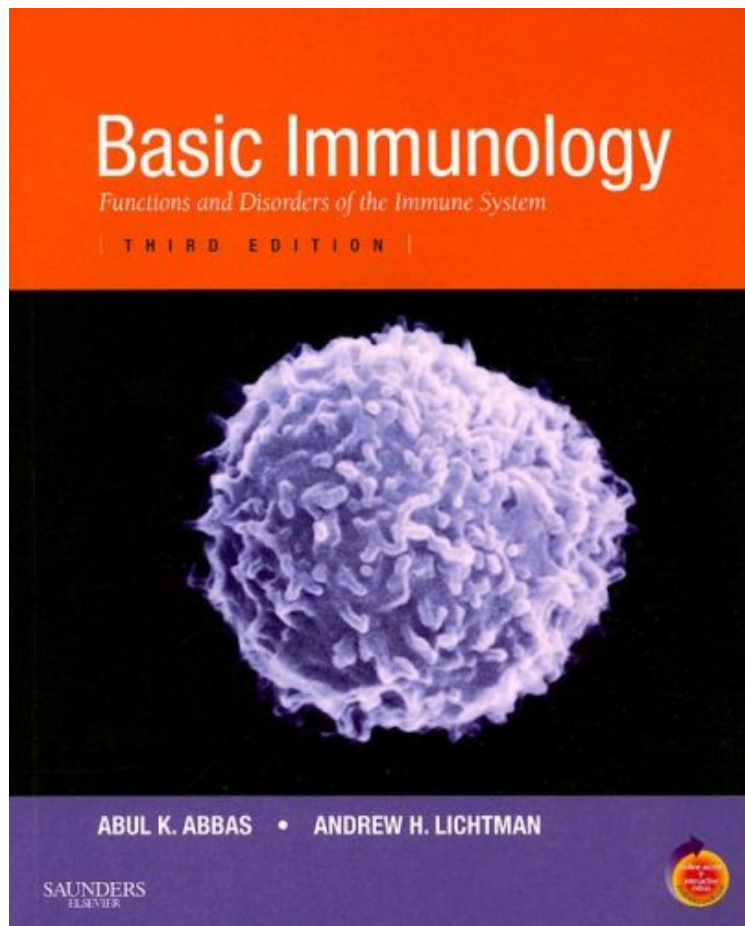


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Basic Immunology: Functions and Disorders of the Immune System Third Edition, With STUDENT CONSULT Online Access

*Abul K. Abbas MBBS, Andrew H. H. Lichtman MD PhD, Shiv Pillai MBBS PhD
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System Works" then move onto "Basic Immunology" to get the details. 0 of 0 people found the following review helpful. Excellent graphics to understand visually By Pett This book is very concise and has excellent pictures and tables to depict the most pertinent information about Immunology. The graphics and tables are all colorful and easy to understand. That said, the book is not as detailed as some other books out there, but for my course I took in pharmacy school, it was good enough. Where it lacked in detail I picked up in the lecture. This book is excellent for understanding immunology, especially if it's your first time ever taking immunology.

Here's a readable and concise introduction to the workings of the human immune system, with emphasis on clinical relevance. The format makes learning easy with short, easy-to-read chapters, color tables, key point summaries, and review questions in every chapter. Relates basic science to clinical disorders through clinical cases for better application in a real-world setting. Includes a full Glossary to keep you on the cutting edge of immunologic terminology. Includes appendices summarizing the features of CD Molecules, a handy Glossary, and Clinical Cases that test your understanding of how the immune system functions in health and disease. Illustrated with beautiful full-color artwork for enhanced visual learning. Provides the most up-to-date immunology information including coverage of regulatory T cells, and biology of the Th17 subset of CD4+ T cells to keep you completely current. Access integration links through included STUDENT CONSULT access for more in-depth study.

"Today's immunology, at its current level of complexity, could not be put into 232 pages of text in a more comprehensive, yet accessible, way." American Journal of Epidemiology, review of previous edition "The real strength of the book lies in the masterly and clever construction of the colourful, bold annotated diagrams which constitute about half of the book... In my opinion, the authors of this textbook have achieved their aim of making immunology both accessible and fascinating to current and future generations of clinicians." Primary Dental Care, April 2010 About the Author Abul K. Abbas, MBBS, Distinguished Professor and Chair, Department of Pathology, University of California San Francisco, San Francisco, California