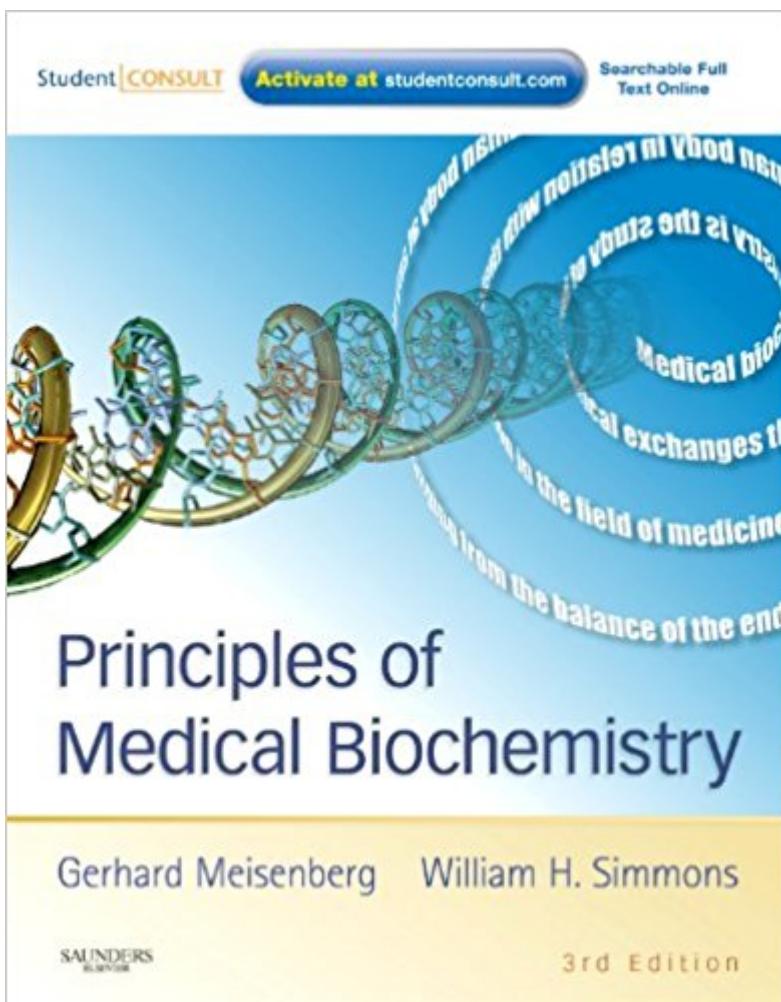


The book was found

Principles Of Medical Biochemistry: With STUDENT CONSULT Online Access, 3e



Synopsis

"Highly Commended," Basic and Clinical Sciences Category, British Medical Association 2012 Medical Book CompetitionAccess the fully searchable text online at www.studentconsult.com, along with downloadable illustrations, 150 USMLE-style test questions, 20 clinical case studies, chapter summaries, and integration links to related subjects. Understand biochemistry, cell biology, and genetics together in context through an integrated approach. Get only the information you need for your course with comprehensive yet focused coverage of relevant topics. Review and reinforce your learning using the glossary of technical terms, highlighted in the text and with interactive features online. Tap into the most up-to-date coverage of new developments in genome research, the molecular basis of genetic diseases, techniques of DNA sequencing and molecular diagnosis, RNA interference as a mechanism both for regulation of gene expression and for anti-viral defense, and more. Gain a clear visual understanding through new and updated figures that provide current and relevant guidance. Make the link between basic science and clinical medicine with new Clinical Example boxes in nearly every chapter. Focus on the most essential biochemistry principles and how they apply to clinical medicine

Book Information

Series: Principles of Medical Biochemistry

Paperback: 608 pages

Publisher: Saunders; 3 edition (May 13, 2011)

Language: English

ISBN-10: 0323071554

ISBN-13: 978-0323071550

Product Dimensions: 0.8 x 8 x 11 inches

Shipping Weight: 2.6 pounds

Average Customer Review: 3.5 out of 5 stars 17 customer reviews

Best Sellers Rank: #889,617 in Books (See Top 100 in Books) #67 in Books > Science & Math > Chemistry > Clinical #236 in Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Biochemistry #1117 in Books > Engineering & Transportation > Engineering > Bioengineering > Biochemistry

Customer Reviews

Gerhard Meisenberg, PhD, Course Director Medical Biochemistry, Ross University, Dominica, West Indies; and William H. Simmons, PhD, Course Director Medical Biochemistry, Strich School of

Medicine, Loyola University, Maywood, IL --This text refers to an out of print or unavailable edition of this title.

Garbage book that makes easy concepts complex. Look at the chapter on glycolysis/krebs/ETC. Makes these relatively complex processes EXTREMELY complex. Look at other chapters. Easy concepts like carbon structure and myoglobin will be made complex. Piece of trash by and large. I am giving two stars because some good points. I recommend Lippincott Illustrated review in biochem, personally.

I have had the honor of having the author as a teacher in Medical School. He is a very smart man in all aspects of Medical Biochemistry. More straight-forward and clinical than most other texts.

Lots of great information in this textbook. Very high level of knowledge.

The errors start in the second and third formulae in Chapter 1 (page 4). Both confuse the number (mol) and concentration (molarity), which any person who has had general chemistry should discover. In addition, it incorrectly states that it is 1 in 5 million molecules of water dissociate; it is correctly 1 in 555 million, which any person capable of basic math should discover. Numerous basic errors repeat to the end of the text. The number of basic errors in the text should cause doubt of its validity. Use Berg or Lehninger or Devlin.

a must have...

This book was required for my biochem. course and I would not recommend it for someone who is learning the information for the first time or who has not had a biochemistry course. It is highly condensed and would probably be great if studying for the USMLE, COMLEX etc b/c it is more of a review. A lot of details that are needed to understand the basic concepts are left out.

Alright! Listen! if you want a book to help you with your Biochem PhD. this is not the one for you. But If you want to learn Biochem in a very clinically relevant way, look no further! Dr. Meisenberg has a very clear grasp of the material and conveys it well in this book. this is a book for medical students. if you are one .. you know as well as I do that we want to learn Biochem just enough to use it clinically and to do well on the USMLE. The Clinical associations and illustrations in this book

make it just right for that purpose. Along with a bit of Dr. meisenberg's intelectual humor, it makes biochem almost palatable!(You'll catch it in there here and there). You WILL find in this book all the info needed to rock the step (as I did) in a short, fun, no fluff format.

I love this book - I would not, however, use this as your only biochem text book (I would also get Lippincott or the First Aid General Principles book). This book seems like it was written knowing where medical students run into problems. The book explains things simply and in a relatively easy to understand way. I also like the clinical applications in this book - not only is the biochemistry taught, but it also provides some clinical information as well. I didn't really like this when I was an M1, but now as I'm studying for my boards, I love it. I'll definitely reference this book for a long time.

[Download to continue reading...](#)

Medical Biochemistry: With STUDENT CONSULT Online Access, 3e (Medial Biochemistry)
Principles of Medical Biochemistry: With STUDENT CONSULT Online Access, 3e Ace
Biochemistry!: The EASY Guide to Ace Biochemistry: (Biochemistry Study Guide, Biochemistry Review) Rapid Review Biochemistry: With STUDENT CONSULT Online Access, 3e Medical Microbiology: with STUDENT CONSULT Online Access, 6e (Medical Microbiology (Murray)) Mims' Medical Microbiology: With STUDENT CONSULT Online Access, 5e (Medical Microbiology Series)
Medical Physiology: With STUDENT CONSULT Online Access, 2e (MEDICAL PHYSIOLOGY (BORON)) The Medical Interview: The Three Function Approach with STUDENT CONSULT Online Access, 3e (Cole, Medical Interview) The Practice of Interventional Radiology, with online cases and video: Expert Consult Premium Edition - Enhanced Online Features and Print, 1e (Expert Consult Title: Online + Print) Anesthesia Equipment: Principles and Applications (Expert Consult: Online and Print), 2e (Expert Consult Title: Online + Print) Marks' Basic Medical Biochemistry (Lieberman, Marks's Basic Medical Biochemistry) Medical Microbiology: with STUDENT CONSULT Online Access, 7e Clinical Procedures in Primary Eye Care: Expert Consult: Online and Print, 4e (Expert Consult Title: Online + Print) Carranza's Clinical Periodontology - E-Book: Expert Consult: Online (Expert Consult Title: Online + Print) MacSween's Pathology of the Liver: Expert Consult: Online and Print, 6e (Expert Consult Title: Online + Print) Clinical Orthopaedic Rehabilitation: An Evidence-Based Approach: Expert Consult - Online and Print, 3e (Expert Consult Title: Online + Print) Primer of Diagnostic Imaging: Expert Consult - Online and Print, 5e (Expert Consult Title: Online + Print) Imaging of Arthritis and Metabolic Bone Disease: Expert Consult - Online and Print, 1e (Expert Consult Title: Online + Print) Chest Radiology: Plain Film Patterns and Differential Diagnoses, Expert Consult - Online and Print, 6e (Expert Consult Title: Online + Print) Stoelting's

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)