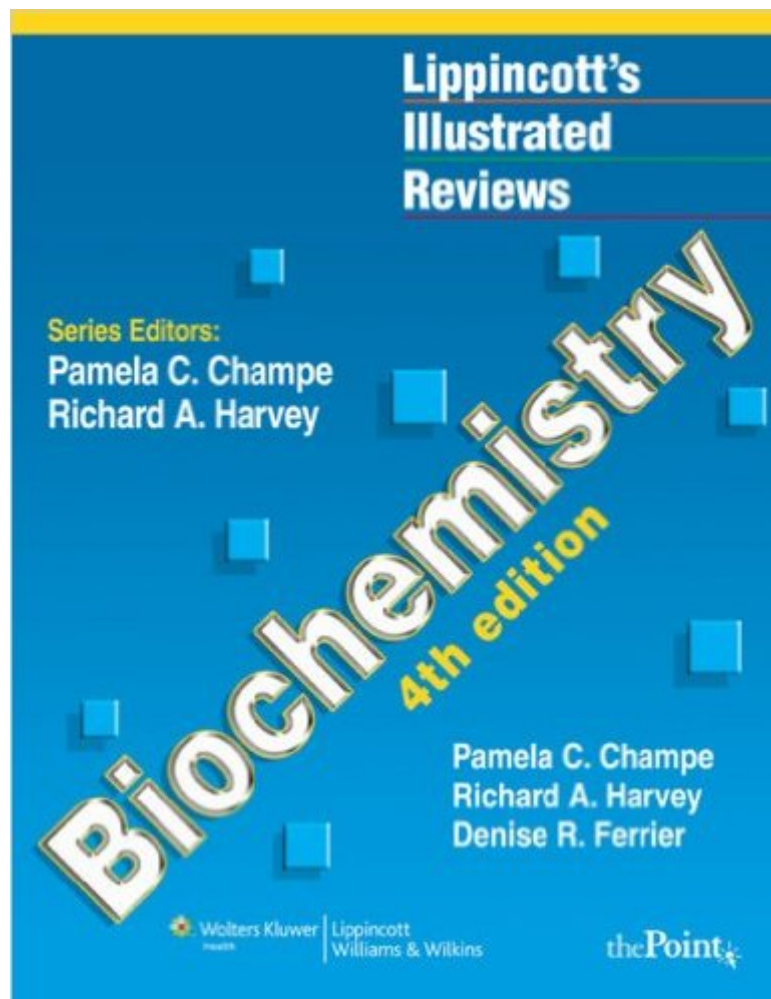


The book was found

# Lippincott's Illustrated Reviews: Biochemistry, Fourth Edition (Lippincott's Illustrated Reviews Series)



## Synopsis

Thoroughly updated for its Fourth Edition, Lippincott's Illustrated Reviews: Biochemistry enables students to quickly review, assimilate, and integrate large amounts of complex information by utilizing powerful visual resources that deliver the focus and clarification needed for mastery of difficult biochemical concepts. Its signature outline format, full-color illustrations, and end-of-chapter summaries and USMLE-style review questions make it one of the most user-friendly books in the field. New features include boxed, high-yield facts throughout each chapter and expanded coverage of molecular biology. A companion Website features fully searchable online text and additional USMLE-style questions for students and an Image Bank for faculty.

## Book Information

Paperback: 528 pages

Publisher: LWW; 4 edition (July 20, 2007)

Language: English

ISBN-10: 0781769604

ISBN-13: 978-0781769600

Product Dimensions: 10.9 x 8.4 x 0.7 inches

Shipping Weight: 2.2 pounds

Average Customer Review: 4.6 out of 5 stars [See all reviews](#) (42 customer reviews)

Best Sellers Rank: #190,033 in Books (See Top 100 in Books) #45 in [Books > Textbooks >](#)

[Medicine & Health Sciences > Medicine > Basic Sciences > Biochemistry](#) #51 in [Books >](#)

[Textbooks > Medicine & Health Sciences > Dentistry > Dental Assisting](#) #56 in [Books > Medical Books > Dentistry > Dental Assisting](#)

## Customer Reviews

This is a good book. It explains what happens when a certain pathway is malfunctioning. However, I wish that it was a little more clear in explaining certain pathways. (It assumes you really know biochemistry).

For those who like pictures along with their text, this book is great. Even though biochemistry is a detailed subject this book is not too weighed down in details and will allow you to understand the material fairly well. However, I started to turn to it more as a reference than a main source. This may be because I thought that it was not calibrated appropriately for the usml. It seems to be written more for a biochemistry class. It lacks in clinical correlations, the ability to be quickly reviewed, and

there are precious few questions to get down the material at the end of each chapter. One feature that was nice, however, was a summary section at the end of each chapter. It is definitely not a comprehensive summary, but it does allow a quick summary of good things to know. All in all, a good book to have with you, but not the best source for the boards.

I found this book to be fantastically illustrated and just the right amount of thoroughness for a review book. I seldom used it during the Biochemistry class as it didn't go into the level of detail expected for school exams. However it was quite useful for a quick resource if I was struggling with a concept. The book was a fantastic tool in the couple of days I had to prepare for the NBME after the end of the class. I read it from cover to cover in 2 days, stopping along the way to check my notes on a few concepts that were superficially covered. I was more than pleased with my score after using this as my main source to prepare (aside from studying hard during the course, obviously). The illustrations & flow charts are the best part of the book, they are simple and easy to read. Key words are often bolded to make skimming easy. Another thing I enjoyed with this text was that most pages have very large empty margins so there is plenty of room for writing your own notes next to diagrams/paragraphs.

I am in medical school and have had a science background. This book is wonderful at keeping things short, sweet and to the point. I love it and recommend it for all levels of biochem.

Disclaimer: I am writing this review from the point of view of a first year medical student, having taken a fairly detailed course in undergrad biochemistry. Having said that, I find Lippincott's Illustrated Biochemistry one of the best books written on the subject. The main advantage of using Lippincott's is in its concise and clear language. It explains almost everything you need to know about medical biochemistry in a very easy to understand language, with the help of some great illustrations. I absolutely love the chapter summaries and the concept maps at the end of the chapter - very useful for a quick review. Highly recommended for a medical students!

I would give it six stars if i could. This book describes biochemistry in such a quick and easy way. It is very high yield. Read before class, go to class, study for the test, and clear some soace on the fridge for an A. For all of the other premed gunners, checkout case files biochemistry. It links the topics of biochem and medicine and also is another way to learn and review biochemistry topics

After purchasing the biochemistry edition of Lippincott's series, I could not resist ordering the other two books, Pharmacology and Microbiology. The authors seem to get ahead of the game, by offering timely explanation when terminology gets obscure. For example, instead of footnoting the pages, notes are introduced within the paragraphs to complement the flow of thoughts. The most impressive aspect of the book is the colorful illustrations that show the location of the various pathway reactions and involved reactants. The introduction of colorful graphics, bold font, and frequent notes did away with the austere feature of old teaching of biochemistry. Great credit goes for the chapter summaries that were done in neat and outstanding design to aid the reader in grasping the main principals of each chapter. Except of few typographic errors, the major draw back of the book is meager coloring of the atomic changing of molecules after reaction. In many instances, the reader is left to count and trace the new atoms that were added or removed from a molecule that made it different. In addition, the book reliance on reactants' names, and not chemical formulas, in many spots of the book, challenges the reader's memory in figuring out what had taken place. Even though most of the named chemical reactants have their formulas in nearby pages, the dismissal of the chemical formulas of reactants in many pages, undermine the memorization process. Do not count on finding extensive references or historical perspectives on how scientific discoveries led to such state of art of modern biochemistry. The authors merely portray an illustrated version of biochemistry for students, not researchers.

I didnt use this book for my midterm in medical school and got a C. I used it to study for the final and got an A on the final. My final grade was a B. I wish I had started using this book starting from the first day and never stopped. Awesome book. Must read for anyone studying for their class or the boards.

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

Lippincott's Illustrated Reviews: Biochemistry, Fourth Edition (Lippincott's Illustrated Reviews Series) Lippincott Illustrated Reviews: Pharmacology 6th edition (Lippincott Illustrated Reviews Series) Biochemistry (Lippincott Illustrated Reviews Series) Pearson Reviews & Rationales: Nursing Fundamentals with "Nursing Reviews & Rationales" (3rd Edition) (Pearson Nursing Reviews & Rationales) Pearson Reviews & Rationales: Medical-Surgical Nursing with "Nursing Reviews & Rationales" (3rd Edition) (Pearson Nursing Reviews & Rationales) Medical Biochemistry - An Illustrated Review (Thieme Illustrated Reviews) Harper's Biochemistry/a Lange Medical Book (Harper's Illustrated Biochemistry) Lippincott's Illustrated Q&A Review of Biochemistry Cell and Molecular Biology (Lippincott Illustrated Reviews Series) Marks' Basic Medical Biochemistry

(Lieberman, Marks's Basic Medical Biochemistry) Pearson Reviews & Rationales: Child Health Nursing with Nursing Reviews & Rationales (3rd Edition) Marks' Basic Medical Biochemistry: A Clinical Approach (Point (Lippincott Williams & Wilkins)) Donald Judd: Complete Writings 1959-1975: Gallery Reviews, Book Reviews, Articles, Letters to the Editor, Reports, Statements, Complaints The Village Idiot Reviews: The Idiot Reviews, Book 1 Lehninger Principles of Biochemistry, Fourth Edition Biochemistry and Genetics: Pretest Self-Assessment and Review, Fourth Edition (PreTest Basic Science) Lippincott's Q&A Review for NCLEX-RN (Lippincott's Review Series) Lippincott's Pocket Histology (Lippincott's Pocket Series) Lippincott Q&A Review for NCLEX-RN (Lippincott's Q&A Review for NCLEX-RN (W/CD)) Lippincott's Review for NCLEX-PN (Lippincott's State Board Review for Nclex-Pn)

[Dmca](#)