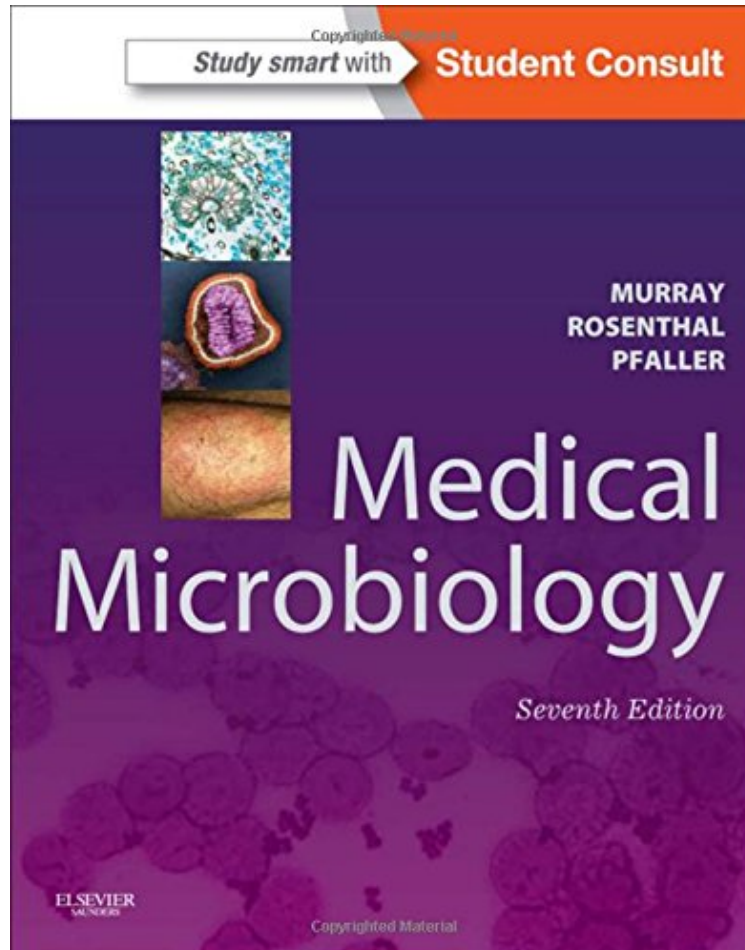



(Read now) Medical Microbiology: with STUDENT CONSULT Online Access, 7e

Medical Microbiology: with STUDENT CONSULT Online Access, 7e

Patrick R. Murray PhD, Ken S. Rosenthal PhD, Michael A. Pfaller MD

**Download PDF | ePub | DOC | audiobook | ebooks*



 Download

 Read Online

#257926 in Books 2012-11-28 Ingredients: Example Ingredients Original language: English PDF # 1 11.00 x 8.75 x 1.50l, 4.89 #File Name: 0323086926888 pages | File size: 28.Mb

Patrick R. Murray PhD, Ken S. Rosenthal PhD, Michael A. Pfaller MD : Medical Microbiology: with STUDENT CONSULT Online Access, 7e before purchasing it in order to gage whether or not it would be worth my time, and all praised Medical Microbiology: with STUDENT CONSULT Online Access, 7e:

2 of 2 people found the following review helpful. Reliable information, Current, and Covers a wide variety of topics. Add this as your main Microbiology source. By Michael Brown This is a quality text and my curriculum in medical school uses this frequently along with the "Jawetz" text. This text is slightly superior in information. The downside to this text is that it sometimes states something and then a few sentences later mentions that the previous information is irrelevant, outdated, or no longer used. This is frustrating for a medical student who has a reading heavy curriculum that leads me home to look at this text for hours on end and be tested from this text. Another downside is the surplus of information in the pages of charts in this book... Altogether, in the realm of medical texts, this is not a bad book,

although frustrating at times. Much more enjoyable to read compared to a Histology or Cell Biology book, though. My recommendation would be to compliment this book with Microbiology made Ridiculously Simple because that book helps give you easy ways to remember micro while this book gives you the "meat and potatoes" of the material that you need to know.² of 2 people found the following review helpful. Good for 1st 2 years of med school
By jensy
Good book for 1st or 2nd year medical student level - occasionally a bit too much info on some bugs (e.g. details on less important toxins), but overall pretty good. Decent detail level from micro and clinical aspects. Not great at big picture from microbiology laboratory point of view. Probably best book I've found for med students at this level.
Improvement would be questions, more big picture or more from clinical picture. But worth the money.⁷ of 8 people found the following review helpful. Perfect!
By MEH
This is a book I will hold on to forever. Incredibly valuable resource. It is very dense and may be difficult to study from directly, but keep it on your bookshelf and I promise you will find yourself referring back to it often if you work in microbiology, epidemiology, or medicine. It has comprehensive tables, tons of great photos and illustrations, and online resources that are great for studying or refreshing your memory. This book was an assigned text for a course I took that did a broad summary of pathogens in one semester, and it really contains WAY more information than could possibly be put into one graduate course. Regardless, it gave a great framework for the semester and is one of the rare ones that I don't want to sell or never see again in my life when the course is over. It is so thorough. Highly recommended! My only real complaint is that I wish it was available in hardcover. It does appear the earlier editions give you the choice, but I haven't looked at them so I can't speak to any differences in content. I do think the online material is worth the purchase of the new edition.

Quickly learn the microbiology fundamentals you need to know with *Medical Microbiology, 7th Edition*, by Dr. Patrick R. Murray, Dr. Ken S. Rosenthal, and Dr. Michael A. Pfaller. Newly reorganized to correspond with integrated curricula and changing study habits, this practical and manageable text is clearly written and easy to use, presenting clinically relevant information about microbes and their diseases in a succinct and engaging manner. Master the essentials of medical microbiology, including basic principles, immunology, laboratory diagnosis, bacteriology, virology, mycology, and parasitology. Progress logically through consistently formatted chapters that examine etiology, epidemiology, disease presentation, host defenses, identification, diagnosis, prevention, and control for each microbe. Grasp complex material quickly with summary tables and text boxes that emphasize essential concepts and issues. Access the complete text, additional images, 200 self-assessment questions, animations, and more online at studentconsult.com. Learn the most up-to-date and relevant information in medical microbiology. Study efficiently thanks to a reorganized format that places review chapters at the beginning of each section and review questions at the end of each chapter. Focus on clinical relevance with new interactive case presentations to introduce each of the microbial pathogens that illustrate the epidemiology, diagnosis, and treatment of infectious diseases. Visualize the clinical presentations of infections with new and updated clinical photographs, images, and illustrations. Your purchase entitles you to access the web site until the next edition is published, or until the current edition is no longer offered for sale by Elsevier, whichever occurs first. If the next edition is published less than one year after your purchase, you will be entitled to online access for one year from your date of purchase. Elsevier reserves the right to offer a suitable replacement product (such as a downloadable or CD-ROM-based electronic version) should access to the web site be discontinued.

"As someone who has used this book in the past, I know it is excellent for teaching medical students. It also is reasonably priced for students who are dealing with the high cost of medical education. The most valuable features are the excellent pictures and figures that enhance the understanding of complex issues. Each chapter is followed by a few thought-provoking questions that can be used during teaching to encourage deeper understanding of the material. Although written for medical students in the first years of training, the book also is very useful for students in advanced training such as residency or fellowships." - Rebecca T. Horvat, PhD, D(ABMM)(University of Kansas Medical Center), from Doody's