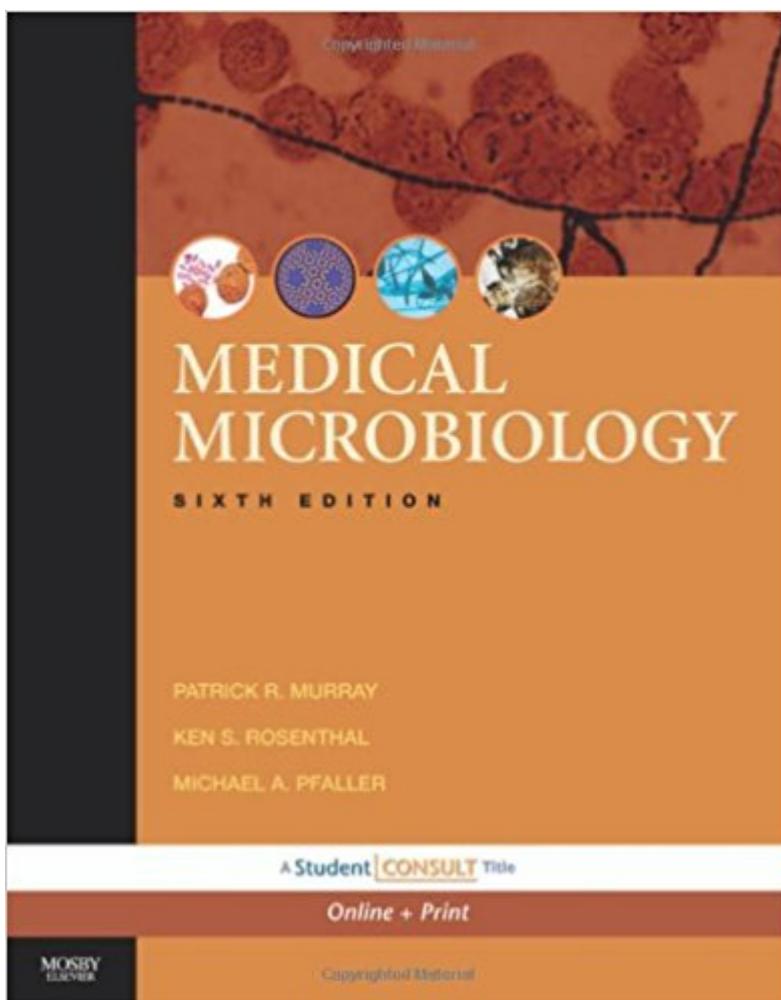


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Medical Microbiology: With STUDENT CONSULT Online Access, 6e (Medical Microbiology (Murray))



Synopsis

The new edition of this popular text presents microbiology in a succinct, easy-to-use, and engaging manner. Clear discussions explain how microbes cause disease in humans, and review the updated vaccines and new antibiotics currently available to treat these diseases. Expert coverage of basic principles, the immune response, laboratory diagnosis, bacteriology, virology, mycology, and parasitology ensures that you'll understand all the facts vital to the practice of medicine today. A revised artwork program illustrates the appearance of disease, simplifying complex information, while text boxes and additional summary tables emphasize essential concepts and learning issues for more efficient exam review. Online access to Student Consult® where you'll find the complete contents of the book, fully searchable...Integration Links to bonus content in other Student Consult titles...updated features for both students and instructors...and much more...further enhances your study and exponentially boosts your reference power. Focuses on why the biologic properties of organisms are important to disease in humans, equipping you with a practical understanding of microbiology. Examines etiology, epidemiology, host defenses, identification, diagnosis, prevention, and control for each microbe in consistently organized chapters, enabling you to find the information you need fast. Features summary tables and text boxes that emphasize essential concepts and learning issues, enabling you to make your exam review more efficient. Correlates basic science with clinical practice through review questions at the end of each chapter to help you understand the clinical relevance of the organisms examined. Uses clinical cases from literature reports to illustrate the epidemiology, diagnosis, and treatment of infectious diseases. Features revised artwork...more than 635 brilliant images, nearly all in full color...that offers a more consistent and modern approach to the study of medical microbiology. Provides more clinical photographs throughout that help you better understand the clinical applications of microbiology. Offers expanded use of summary boxes for bacteria throughout all organism chapters to further enhance your review and learning. Includes enhanced Student Consult features including self-assessment questions, clinical cases, animations showing the actions of various important toxins, and a PowerPoint presentation with supplemental images of organisms and stains. 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.

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Customer Reviews

"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 Reviews

Patrick Murray, PhD, Washington U. School of Medicine, St. Louis, MO; Ken Rosenthal, PhD, Northeastern Ohio U., Rootstown, OH; G. Kobayashi, PhD, Wash. U. School of Med, St. Louis, MO; M. Pfaller, MD, U. of Iowa College of Medicine, Iowa City, IA --This text refers to an out of print or unavailable edition of this title.

I bought the used one from this store, it arrived before estimated delivery date, and it had the scratch pad for the online code unscratched, ofcourse since its an older version I couldnt use it, but that tells you how new the book appeared. About the book, I have used the borrowed version of this

book from the library during my first year of Microbiology graduate school, and its a good book that has plenty of details and compliments other more detailed books quite well, but you can also use just this book and a little google and be just fine.

Great detail in the book, the wording is very easy to read but beware it will put you to sleep in about 5 minutes. I have read many, many, many science and medical related textbooks but THIS is the first book that has ever been able to frequently put me to sleep within minutes! So make sure you drink coffee or order a starbucks card for yourself along with the book. The charts in this book make things very categorized and make it easier to learn how to identify and test for each category of diseases.

Exactly as expected

This is a very good book for medicine students. I'm in the second year and has been very usefull. But this book dont justify changing your 5 edition on it. Almost all the chapters are equal, with just some boxes with clinical cases, and there is no answers to the questions of the end of the chapters, although the answers are clearly in the text, the old one, or at least the one that i saw in the library, had all the answers whith some complement to the text.

I used this book for my undergrad class and luckily my med school also uses this. As well as my husband has a previous copy that he used in med school. The text is very thorough, although it was lacking in a basic classification of bacteria, that would have been nice. (Like a chart of all gram - on one side and all gram +). Just gave a previous edition to a physician for reference and he loves it! I used this book in conjunction with clinical micro made simple and I have to say, I love both these books. Diagrams are clear, sometimes some of the topics are a bit jumbled (like immunology). There aren't alot of images either so you may need to supplement. That shouldn't be a problem though. This text is better if you have a basics of micro already down, definitely a higher level micro book or grad book. I would recommend!

Good

itself is good, but the online section is not allowing any activations. Since I bought the book mostly for the online component, it was very disappointing.

Easy to follow. Most of its contents are still relevant today.

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