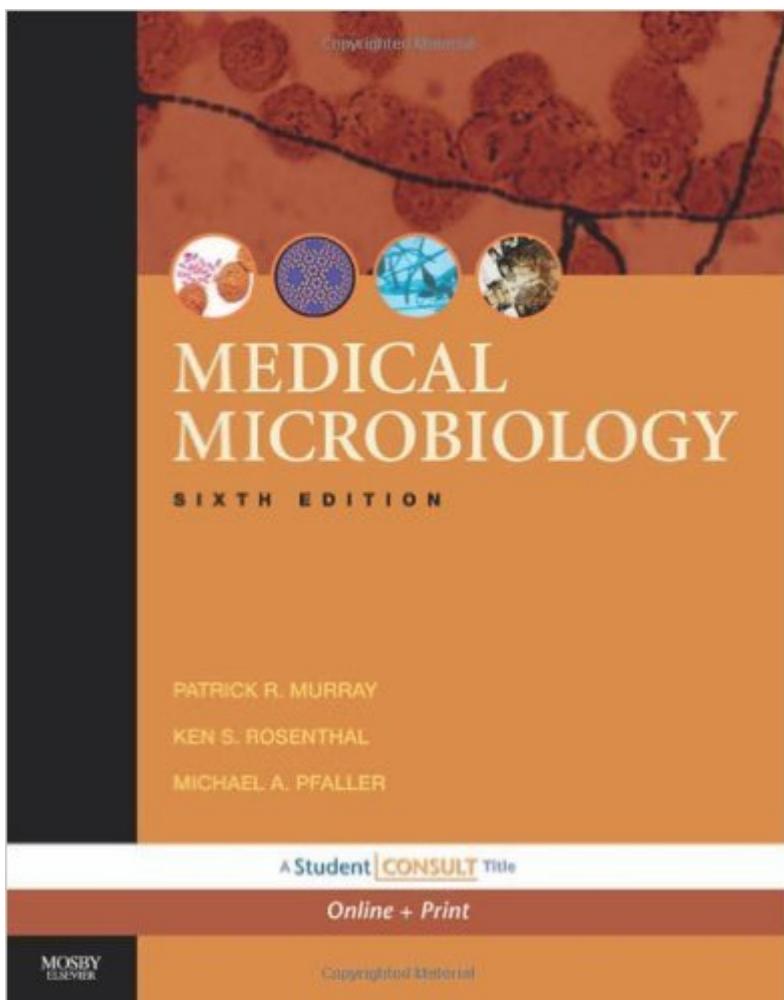


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Medical Microbiology: With STUDENT CONSULT Online Access, 6e (Medical Microbiology (Murray))



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

Title says it all. Excellent book for the microbiology student looking at infectious diseases. This book also comes with good use of pictures to describe diseases and their effects. I also would recommend Sherris Medical Microbiology - probably is slightly better, but has no pictures of what infectious disease symptoms look like, would need Atlas of Infectious Diseases the co-inside with that book.

This is an excellent text for the medical student. I used it with success in my clinical microbiology course and can recommend it to any other medical students looking for a comprehensive microbiology text. This text is well written with a logical sequence and provides detailed information without being superfluous. The only drawback for the non-American student (like me) is that all the epidemiological data is American and some important microbial causes of diseases not endemic in the USA are not included. All in all, an excellent introductory text for clinical microbiology and infectious disease.

This is a great book for students..because it's not heavy! Seriously, the chapters are short and concise, heavenly stuff when you're cramming the night before exams. The writing is clear and focused...it doesn't meander off into extreme details. The illustrations are self explanatory...and the

pictures are graphic and gross...like they should be in a infectious disease textbook. Too bad there aren't more of them!

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 a lot 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!

This book covers every medical microbiology topic that is needed for class exams or the USLME. The book is intensely filled with very elaborated information that any medical student needs to pass his or her exams. My study group and I also used the following for class exams and the USLME and found it extremely helpful. I also purchased this book on which is the following: Microbiology Study Guide: Key Review Questions and Answers by Patrick Leonardi (ISBN: 0971999635) The questions in this study guide were on target with my class exams and was an excellent reference for the USLME. Buy both books. Most definitely!!

I purchased this book for my own use and found it to be rather invaluable. This is very direct-to-the-point and concise. The only problem I noticed was as others have mentioned, the pictures are not very clear, sometimes difficult to make out what you are looking at, but the value of this book overall makes that easy to overlook. This is an easy book to get into, very informative, I guess some might consider it bland because it is indeed in textbook form, it still remains a valuable learning and resource tool. I'd recommend this to anyone!

The first thing to understand about this book is that it is a textbook and a difficult one. The difficulty for the beginning student or general reader is not a fault of the authors. Rather it is because medical microbiology itself is a daunting subject full of organisms that can only be seen fuzzily with an electron microscope, if at all, organisms involved in processes and behaviors that are foreign to our everyday experience. Add the fact that most of the material covered here is not part of a

non-specialist curriculum either in high school or college, and effectively speaking the untrained reader is starting from scratch. Well, why do that? First of all, because the material itself--how viruses, bacteria, fungi, and other infectious organisms enter the body, replicate, and cause disease--is fascinating and of immediate relevance to our lives. Second because (to my knowledge) there is little or nothing else available to the general reader that goes beyond a sketchy introduction to the subject. One is forced to read a text book. Fortunately this is a good one and it is thorough. The text covers the range of infectious disease from viruses to tapeworms. The amount of technical information presented is daunting, and the sheer expanse of terminology a challenge (why is there no glossary?). The text is lavishly illustrated with photos and electron micrographs of the pathogens, as well as numerous schematic drawings showing how microorganisms cause disease, how they replicate, their chemical structure, their morphology, etc. The instructional schematic drawings I found less valuable than the electron micrographs, but I suspect for the student of microbiology it might be the other way around. What you'll get out of this handsome book depends on how much time and energy you are able to devote to it. I started reading this in the hope that I would, perhaps by osmosis, pick up some feel for life at the micron level, and I did. Obviously if I had been able to study the text with the help of an instructor, I would have learned a lot more.

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