

Antibiotics Simplified Third Edition

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Antibiotics Simplified, Fourth Edition is a best-selling, succinct guide designed to bridge knowledge gained in basic sciences courses with clinical practice in infectious diseases. This practical text reviews basic microbiology and how to approach the pharmacotherapy of a patient with a presumed infection. It also contains concise Drug Class Reviews with an explanation of the characteristics of various classes of antibacterial drugs and antifungal drugs. This text simplifies learning infectious disease pharmacotherapy and condenses the many facts that are taught about antibiotics into one quick reference guide. This guide will help students learn the characteristics of antibiotics and why an antibiotic is useful for an indication. With an understanding of the characteristics of the antibiotics, students will be able to make a logical choice to treat an infection more easily.

Antibiotic Basics for Clinicians, South Asian Edition, simplifies the antibiotic selection process for the clinicians with up-to-date information on the latest and most clinically relevant antibacterial medications. This time-saving resource helps medical students master the rationale behind antibiotic selection for common

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The Third Edition of this popular coat-pocket reference has been thoroughly updated, substantially condensed, and completely revised for greater practicality and accessibility. The new first section of this edition provides a quick, practical overview of common infectious diseases and clinical problems. The second section covers the major classes of antibiotics and includes information on side effects, dosages, and costs. The third section contains quick-reference dosing tables for all antibacterial, antiviral, and antifungal agents.

A chemocentric view of the molecular structures of antibiotics, their origins, actions, and major categories of resistance Antibiotics: Challenges, Mechanisms, Opportunities focuses on antibiotics as small organic molecules, from both natural and synthetic sources. Understanding the chemical scaffold and functional group structures of the major classes of clinically useful antibiotics is critical to understanding how antibiotics interact selectively with bacterial targets. This textbook details how classes of antibiotics interact with five known robust bacterial targets: cell wall assembly and maintenance, membrane integrity, protein synthesis, DNA and RNA information transfer, and the folate pathway to deoxythymidylate. It also addresses the universe of bacterial resistance, from the concept of the resistome to the three major mechanisms of resistance: antibiotic destruction, antibiotic active efflux, and alteration of antibiotic targets. Antibiotics also covers the biosynthetic machinery for the major classes of natural product antibiotics. Authors Christopher Walsh and Timothy Wencewicz provide compelling answers to these questions: What are antibiotics? Where do antibiotics come from? How do antibiotics work? Why do antibiotics stop working? How should our limited inventory of effective antibiotics be addressed? Antibiotics is a textbook for graduate courses in chemical biology, pharmacology, medicinal chemistry, and microbiology and biochemistry courses. It is also a valuable reference for microbiologists, biological and natural product chemists, pharmacologists, and research and development scientists.

Health Sciences & Professions

As a healthcare professional, you are responsible for ensuring the quality of compounded sterile preparations. The safety of your patients begins by ensuring that you understand the practice requirements set forth in USP Chapter . Compounding Sterile Preparations: ASHP's Video Guide to Chapter provides a concise video overview of the essential components, procedures, and standards of the revised and updated Chapter . An essential component of competency assessment and training program, the Companion Guide and Assessment Record contains: In-depth review material to highlight and reinforce the video presentation. Exercises to enhance understanding of key concepts. Summary checklists. Assessment questions. An individual assessment record to document completion of the program. To maximize the value of the video all program participants should have a copy of this guide. The Companion Guide and Assessment Record is available at quantity discounts. Complete the training and

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This fourth edition of the anthrax guidelines encompasses a systematic review of the extensive new scientific literature and relevant publications up to end 2007 including all the new information that emerged in the 3-4 years after the anthrax letter events. This updated edition provides information on the disease and its importance, its etiology and ecology, and offers

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guidance on the detection, diagnostic, epidemiology, disinfection and decontamination, treatment and prophylaxis procedures, as well as control and surveillance processes for anthrax in humans and animals. With two rounds of a rigorous peer-review process, it is a relevant source of information for the management of anthrax in humans and animals.

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