

Chapter 20 Study Guide

Please answer the following questions using complete sentences using your textbook and powerpoint slides as a reference. This document is intended to help your studies, so the more effort you put into completing this study guide the better.

1. Define the following terms: Selective toxicity, Chemotherapy, Antibiotic, and Antimicrobial drugs.
 - a. **Selective toxicity-** selectively finding and destroying pathogens without damaging the host
 - b. **Chemotherapy-** the use of chemicals to treat a disease
 - c. **Antibiotic-** a substance produced by a microbe that, in small amounts, inhibit another microbe
 - d. **Antimicrobial drugs-** synthetic substances that interfere with the growth of microbes
2. What type of organisms are antibiotics made in and which type is currently known to make the most antibiotics?
 - a. **Antibiotics are made by soil bacteria and fungi and the most know to make antibiotics are mainly by bacteria from the genus streptomyces that are similar to fungi**
3. Define the following terms: Narrow spectrum of microbial activity, broad-spectrum antibiotics, and superinfection.
 - a. **Narrow spectrum of microbial activity-** drugs that affect a narrow range of microbial types
 - b. **Broad-spectrum antibiotics-** affect a broad range of gram-positive or gram-negative bacteria
 - c. **Superinfection-** overgrowth of normal microbiota that is resistant to antibiotics
4. What is the difference between bactericidal and bacteriostatic?
 - a. **Bactericidal-** kills microbes directly
 - b. **Bacteriostatic-** prevent microbes from growing
5. What are the 4 major actions of antibacterial drugs?
 - a. **Inhibition of cell wall synthesis**
 - b. **Inhibition of protein synthesis**
 - c. **Inhibition of nucleic acid replication and transcription**
 - d. **Injury to plasma membrane**
6. What is the mechanism of action for penicillin? What type of bacteria does penicillin target?
 - a. **Penicillin's mechanism of action is the inhibition of bacterial cell wall synthesis and by inducing a bacterial autolytic effect**
 - b. **Penicillin targets gram-positive bacteria**
7. Describe the following antibiotics that target cell walls: Penicillins, Carbapenems, Monobactam, Cephalosporins, Bacitracin, Vancomycin, and Teixobactin.
 - a. **Penicillin-** it contains a β -lactam ring, types are differentiated by the chemical side chains attached to the ring, and they prevent the cross-linking of peptidoglycans interfering with cell wall construction especially gram positives
 - b. **Carbapenems-** substitute AC for an S and add a double bond to the penicillin nucleus, broad spectrum, and primaxin, doripenem
 - c. **Monobactam-** synthetic; single ring instead of the β -lactam double ring, low toxicity; works against only certain gram-negatives, aztreonam
 - d. **Cephalosporins-** work similar to penicillins, β -lactam ring differs from penicillin, and grouped according to their generation of development
 - e. **Bacitracin-** topical application; works against gram-positives
 - f. **Vancomycin-** glycopeptide, last line against antibiotic resistant MRSA

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