

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 known 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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Rachel Sandford

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the goal of attracting one billion visitors at the end of the decade It is not just the numbers but the speed of development of Chinese museums that takes our breath away with nearly one new museum per day being opened or expanded in this huge country What are the motivations for the rapid development of museums in China How is the public responding Who pays for these museums and how What has been the impact of China's urbanization How do Chinese museums balance education scientific research social cohesion cultural diplomacy and tourism both internal and external These are issues that continue to be discussed and debated among western museum professionals in the context of our 200 year history of modern museology How are these debates evolving in China which has its own history of museology over that same period from colonialism to communism and from isolation to opening up to the world This book explores these issues while introducing English language readers to a sample of the new Chinese museums in case studies and photographs To accomplish this goal Lord Cultural Associates partnered with the Chinese Museums Association who engaged leading Chinese museologists museum directors academics and architects to provide chapters and case studies on the history of museums in China on evolving national museum policies museum exhibitions and cultural diplomacy the role of private museums and the impact of museums on society The four sections of this book build our knowledge of the roles of China's museums through social and political changes the systems of governance the complex relationships between private and public sectors and many levels of government Section One places the current building boom in context Section Two addresses how China's rapid urbanization has fueled the museum building boom framed it formed it and in some cases financed it Section Three analyzes how Chinese exhibitions are tools for cultural diplomacy and key elements of soft power The six case studies in Section Four provide perspectives on the diversity of innovative approaches in the sector Museum Development in China a beautiful full color book is the product of an international collaboration to discover how much East and West can learn from each other about museum roles our publics how we preserve what we conserve and our future sustainability even as we marvel at the accomplishments of China's museum building boom

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