

Chapter 19 Bacteria and Viruses Test

Multiple Choice

Identify the letter of the choice that best completes the statement or answers the question.

- Which of the following statements is NOT true about archaeobacteria?
 - They are thought to be ancestors of eukaryotes.
 - Many live in harsh environments.
 - They lack peptidoglycan in their cell wall.
 - They make up the largest kingdom of prokaryotes.
- Unlike photoautotrophs, chemoautotrophs obtain energy
 - directly from the sun.
 - directly from chemical reactions.
 - indirectly from carbon molecules.
 - indirectly from other organisms.
- Which of the following describes a role of bacteria in the environment?
 - carrying out photosynthesis
 - recycling nutrients
 - fixing nitrogen
 - all of the above
- Humans use bacteria in all of the following ways EXCEPT to
 - clean up small oil spills.
 - make butter and milk.
 - mine minerals from the ground.
 - synthesize drugs.
- What is the basic structure of a virus?
 - DNA or RNA surrounded by a protein coat
 - a capsid surrounded by a protein coat
 - a tail sheath surrounded by tail fibers
 - a tiny cell surrounded by a cell wall
- Bacteriophages infect
 - other viruses.
 - bacteria only.
 - any available host cell.
 - cells undergoing the lytic cycle.
- What can a vaccine do when it is injected into the body?
 - prompt the body to produce immunity to a disease
 - produce toxins that disrupt bacterial equilibrium
 - use bacterial cells for food
 - destroy new pathogens as they arise in the body
- The microorganisms called prokaryotes are
 - bacteria and viruses.
 - single-celled organisms that lack a nucleus.
 - heterotrophs that contain no DNA.
 - single-celled organisms that form protein clumps.
- Which of the following are used to identify prokaryotes?
 - cell shape
 - the way prokaryotes move
 - the way prokaryotes obtain energy
 - all of the above
- A method called Gram staining is used to tell
 - what shape a prokaryote has.
 - how a prokaryote obtains energy.
 - what kind of cell wall a prokaryote has.

Bacteria And Viruses Chapter Test

SA Adler



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Holt Biology Chapter 20 Resource File: Viruses and Bacteria Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2004

Bacteria and Viruses Britannica Educational Publishing, 2010-10-01

The sometimes insidious effects of bacterial diseases and viral infections can obscure the incredible significance of the microscopic organisms that cause them Bacteria and viruses are among the oldest agents on Earth and reveal much about the planet's past and evolution Moreover their utility in the development of new cures and treatments signals much about the future of biotechnology and medicine This penetrating volume takes readers under the lens of a microscope to explore the structure nature and role of both bacteria and viruses as well as all other aspects of microbiology

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Chapter 11 When Was the First Outbreak of the Ebola Virus Reported Chapter 12 What are the Characteristics of Viruses Chapter 13 How can We Avoid Getting Infected By a Virus Chapter 14 What is Yellow Fever Chapter 15 What Virus Causes Chickenpox Chapter 16 What is Influenza Chapter 17 What is the Parvovirus Chapter 18 How Long Do Cold Sores Last Chapter 19 What is Hantavirus Chapter 20 In Which Countries Might You Contract the Ross River Virus Chapter 21 What are Bacteria Chapter 22 Can Bacteria Make Us Sick Chapter 23 How Can Bacteria Be Helpful to the Planet Chapter 24 What are Bioluminescent Bacteria Chapter 25 How Much Bacteria is in a Human Mouth Chapter 26 How Has Bacteria Helped with the Development of Antibiotics Chapter 27 How Old is Bacteria Chapter 28 How Many Bacteria are there in the World Chapter 29 Who is John Craig Venter Chapter 30 What is MRSA Chapter 31 How Many Types of Bacteria are There Chapter 32 How Can Bacteria Protect Our Bodies Chapter 33 What is the Life Cycle of Bacteria Chapter 34 What Makes Sweat Smell Chapter 35 Can You Change Your Bacteria Chapter 36 What is Salmonella Chapter 37 Who Discovered Bacteria Chapter 38 What are Mitochondria the Descendants Of Chapter 39 What can the Bacteria Called Ralstonia Metallidurans Do

Bacteria and Viruses Michael Crumpton,2007 Bacteria are single celled organisms with the ability to help and harm other living things Viruses can only reproduce in host cells often causing infections *Bacteria and Viruses* Holt, Rinehart and Winston Staff,2003-01

Premed Kids: Microbiology - Bacteria & Viruses April Terrazas,2015-11-09 From the author illustrator of the SUPER SCIENCE SERIES comes a new exploratory science children s series Premed Kids Premed Kids is an intro to topics covered on the MCAT the medical school entry test Start learning early so you can become a doctor which is just another awesome form of a scientist This quick read is stuffed with new microbial vocabulary plus April s signature sound it out phonics guides for early readers Enjoy 18 pages packed with delightful illustrations and fun facts Ever wonder how the flu virus gets into your cells Want to know what a bacterium looks like By the close you will add the following terms to your comprehension and vocabulary bacteriophage virus lytic lysogenic bacillus coccus spirillum nucleoid pilus capsule prokaryote eukaryote influenza endocytosis receptor viral RNA and DNA infection HIV adenovirus rabies AND MORE The book closes with a quiz to see how much you remember It s never too early to start preparing for the MCAT

[Kit Tests for Rapid Detection of Viable Bacteria and Viruses](#) R. H. Moyer,GEOMET TECHNOLOGIES INC GAITHERSBURG MD.,1980

Metabolism linked reagents for reduction of p idonitrotetrazolium INT were optimized and reaction conditions for detecting viable bacteria on the surface of a filter were defined The test detected 10 to the 4th power 10 to the 5th power viable bacteria within 30 minutes The feasibility of detecting nucleic acids and bacteriophage by binding N Methylphenazinium methosulfate PMS to the nucleic acid followed by catalytic reduction of nitroblue tetrazolium WBT was demonstrated The sensitivity of the test was 10 to the minus 9th power gm of RNA or DNA corresponding to 10 to the 7th power 10 to the 8th power virions

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