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jaide_navarre0219. Chapter 18, Virus and Bacteria. Vaccines. viruses are composed of. nonliving. made of cells. injections of particles of viruses or bacteria that provides t.... nucleic acids enclosed in a protein coat and are smaller than.... Most biologists consider viruses to be --- because they don't....

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By: Chapter 1 P. 1 Chapter 18 - Viruses and Bacteria Section 18.1-Viruses 1. What is a virus? Viruses can be found in and b. Viruses are composed of nucleic acids enclosed in a protein coat and are than the smallest bacteria. c.

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A small percentage of bacteria can cause Unit 5 14 Bacteria and Viruses CHAPTER 18 Name CHAPTER 18 Study Guide Section 2: Viruses and Prions In your textbook, read about viruses and viral infection. Match the definition in Column A with the term in Column B. Class Column B virus bacteriophage DNA or RNA capsid HIV rabies host Adenovirus 2.

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Chapter 18: Viruses and Prokaryotes 13.1 Ecologists Study Relationships Viruses, bacteria, viroids, and prions can all cause infection. Any disease-causing agent is called a pathogen.

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Microbiology The study of microorganisms Pathogenic Disease producing microorganisms Nonpathogenic Non disease producing microorganisms Virulent Capable of causing a serious disease Aerobes Bacteria that require oxygen to grow Anaerobes Bacteria that grow in absense of oxygen and are destroyed by oxygen FAcultive anaerobes Organisms that can grow in the presence or the absense of oxygen [...]

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Chapter 18 - Study Guide Viruses and Bacteria MATCHING: Match the correct term with its meaning. 1. 3. 4. 9. 10. 12. 13. 14. 15. virus T4 phage DNA or RNA capsid receptor site envelope host cell attachment protein lytic cycle nitrogen fixation binary fission reverse transcriptase viroid obligate aerobe toxin B. c. E. G. H. K. M. N.

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