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microbiology chapter 4, 5, 6. bacterial/archaeal cell is composed of. external structures. cell envelope. Cytoplasm. external structures cell envelope cytoplasm. flagella pili glycoalk. cell wall and cell membrane. cytosol and internal structures. bacterial/archaeal cell is composed of.

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View Notes - Microbiology Test 2 (Chapters 4, 5, and 6)Term: Definition: Running and tumbling allow motile bacteria to move towards attractants and away from repellants. This type of movement

Microbiology Test 2 (Chapters 4, 5, and 6) - Term ...  
4. Observe outcome - Observe what is seen from the experiment 5. Analyze data and draw conclusions - Explain what was seen and whether or not the hypothesis was correct 6. Develop a theory backed by research

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Microbiology - TEST BANK 360  
Koch's postulates(4) (causative agents of disease) 1) Suspected causative agent must be found in every case of the disease and be absent from healthy hosts 2) Agent must be isolated and grown outside the host 3) when the agent is introduced into a healthy, susceptible host, the host must get the disease

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Introduction; 24.1 Anatomy and Normal Microbiota of the Digestive System; 24.2 Microbial Diseases of the Mouth and Oral Cavity; 24.3 Bacterial Infections of the Gastrointestinal Tract; 24.4 Viral Infections of the Gastrointestinal Tract; 24.5 Protozoan Infections of the Gastrointestinal Tract; 24.6 Helminthic Infections of the Gastrointestinal Tract; Summary

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4.6 Archaea. Archaea are unicellular, prokaryotic microorganisms that differ from bacteria in their genetics, biochemistry, and ecology. Some archaea are extremophiles, living in environments with extremely high or low temperatures, or extreme salinity. Only archaea are known to produce methane.

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6.4 Viroids, Virusoids, and Prions Other acellular agents such as viroids, virusoids, and prions also cause diseases. Viroids consist of small, naked ssRNAs that cause diseases in plants. Virusoids are ssRNAs that require other helper viruses to establish an infection.

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Ch 4 5 Review  
Chapter 4: Characteristics of the prokaryotes