

Microbiology Viruses Study Guide

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Viruses

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Microbiology Viruses Study Guide 1. Attachment of the virus to a susceptible host. 2. Entry of the viral DNA into the host cell. 3. Replication of viral DNA inside the host cell. 4. Assembly of new viruses inside the host cell. 5. Released of new viruses from a lysed host cell and destroys the host

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You actually have more microbial cells than your own cells in your body. Microbiology is the study of these microorganisms whose activities

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are very important on earth. The microorganisms include bacteria, virus, fungi, protozoa, algae and archaea. Though invisible, these organisms play vital roles in our bodies and in the environment.

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An array of viruses. (a) The helical virus of rabies. (b) The segmented helical virus of influenza. (c) A bacteriophage with an icosahedral head and helical tail. (d) An enveloped icosahedral herpes simplex virus. (e) The unenveloped polio virus. (f) The icosahedral human immunodeficiency virus with spikes on its envelope.

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A virus is made up of a core of genetic material, either DNA or RNA, surrounded by a protective coat called a capsid which is made up of protein. Sometimes the capsid is surrounded by an additional spikey coat called the envelope. Viruses are capable of latching onto host cells and getting inside them. © CDC / Science Photo Library

Viruses | What is microbiology? | Microbiology Society

Viruses target cells. -viruses interact & infect specific cells. (tropism) -nearly every cell in the body is susceptible to at least one virus. -most cells infected by a reproducing virus will ultimately die. Infection. -diseases range from asymptomatic to deadly.

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Microbiologists study microbes, and some of the most important discoveries that have underpinned modern society have resulted from the research of famous microbiologists, such as Jenner and his vaccine against smallpox, Fleming and the discovery of penicillin, Marshall and the identification of the link between *Helicobacter pylori* infection and stomach ulcers, and zur Hausen, who identified the link between papilloma virus and cervical cancer. Microbiology research has been, and continues to ...

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Viruses can infect every type of host cell, including those of plants, animals, fungi, protists, bacteria, and archaea. Most viruses will only be able to infect the cells of one or a few species of organism. This is called the host range. However, having a wide host range is not common and viruses will typically only infect specific hosts and only specific cell types within those hosts.

Viruses | Microbiology - Lumen Learning

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