
Click And Learn Virus Explorer Student Handout

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MELISSA GARZA
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incorporates engaging 3D models of 10 different viruses — coronavirus, rabies, influenza A, HIV, Ebola, tobacco mosaic virus (TMV), adenovirus, T7, papillomavirus, and Zika — that students

can click on to rotate, view from different angles, and see in cross section. Virus Explorer - HHMI BioInteractive A host is an organism that a virus infects and replicates in. Viruses can replicate only inside a host's cell. Hosts of viruses include animals, plants, bacteria, fungi, and archaea. Many viruses have evolved to infect multiple kinds of hosts, while some viruses have a more limited host range. Virus Explorer - Howard Hughes Medical Institute Unformatted text preview: Click and Learn Virus Explorer Student Handout INTRODUCTION This handout complements the Click and Learn "Virus Explorer" developed in conjunction with the 2016 documentary, Spillover: Zika, Ebola & Beyond (). PROCEDURE Follow the instructions as you proceed through the Click and Learn, and answer the questions in the spaces provided. virus-explorer-worksheet_(1).pdf - Click and Learn Virus ... The Virus Explorer Click & Learn is the perfect tool to learn about viruses: microscopic invaders that hijack the cellular machinery of living organisms. You can explore the similarities and differences among a variety of viruses by sorting them based on structure, genome type, host

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