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pathogens, which are commonly called "germs." Knowledge of pathogens and the ways in which they can be spread helps humans understand and prevent disease outbreaks.

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The Spread of Pathogens - San Juan Unified School District

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How Do We Get Sick Pogil Answers

Bloodborne pathogens, such as bacteria and viruses, are present in blood and body fluids and can cause disease in humans. The bloodborne pathogens of primary concern are hepatitis B, hepatitis C and HIV. These and other bloodborne pathogens are spread primarily through: Direct contact.

Preventing the Spread of Bloodborne Pathogens - redcross.org

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• Spread of Pathogens POGIL VIRUSES Viruses Infectious particles (not cells) Contain DNA and protein coat (capsid) Some contain RNA Grouping is determined by the type of nucleic acid (DNA or RNA) Typically named after the disease they cause or the tissues they infect Virus Structure Simple virus structure DNA or RNA core

PowerPoint Presentation

In this lesson, students will research pathogens to explain the significance of pathogenic agents for their health and the community. It aims to clear up common misconceptions about pathogens and the diseases they cause.

Pathogens in the Room - CPALMS

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