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Infectious Diseases - An Introduction

32. Infectious Disease, Viruses, and Bacteria

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Epidemiology of Infectious Diseases : Lecture Materials

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Lecture notes on the infectious diseases

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chronic diseases: non infectious, usually long lasting; eg cancer, heart disease, diabetes, etc. infectious diseases: caused by some pathogen (virus, bacteria, fungus, etc) eg. malaria, TB, HIV, pneumonia, etc. bacteria and viruses cause the majority of human infectious diseases (and some protists and fungi)

Infectious Diseases

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Infectious Disease Notes | Geeky Medics

Lecture Notes. An infectious disease is a clinical illness that results from the presence of a pathogen; the most common pathogens involved in cat and dog infectious disease are viruses and bacteria. Transmission of an infectious disease often occurs because the pathogen is shed in the animal's bodily fluids and can therefore affect other animals either directly through animal to animal contact or indirectly, through contact with contaminated bedding, bowls, people, etc. anything that ...

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