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Thu, 21 Jun 2018 09:55:00 GMT - The Henipavirus genus contains two highly lethal viruses, the Hendra and Nipah viruses and one, recently discovered, apparently nonpathogenic member; Cedar virus.

Pathogens | Free Full-Text | Henipavirus Infections ... -

Thu, 21 Jun 2018 05:52:00 GMT - Zoonoses are infectious diseases that can be transmitted between animals and humans.. Zoonoses can be caused by a range of disease pathogens including viruses, bacteria, fungi and parasites (see below).

Zoonosis - Wikipedia -

Tue, 19 Jun 2018 22:51:00 GMT - Classification Subclinical versus clinical (latent versus apparent) Symptomatic infections are apparent and clinical, whereas an infection that is active but does not produce noticeable symptoms may be called inapparent, silent, subclinical, or occult.

Infection - Wikipedia -

Sun, 17 Jun 2018 23:57:00 GMT - • The Greeks called rabies lyssa or lytta, which means frenzy or madness. They named human rabies hydrophobia, which means fear of water, a symptom shown by rabies victims.

Rabies Virus, Epidemiology, Transmission and Free-roaming Cats -

Thu, 21 Jun 2018 18:02:00 GMT - The need for closer linkages between scientific and programmatic areas focused on addressing vaccine-preventable and acute respiratory infections led to establishment of the National Center for Immunization and Respiratory Diseases (NCIRD) at the Centers for Disease Control and Prevention.

Emerging Infectious Diseases journal - CDC -

Wed, 20 Jun 2018 00:09:00 GMT - Nipah virus is a zoonotic paramyxovirus that causes severe, fatal human disease. • Human-to-human Nipah virus transmission is common in Bangladesh.

Nipah virus: transmission of a zoonotic paramyxovirus ... -

Thu, 21 Jun 2018 03:21:00 GMT - Brucellosis Food and Agriculture Organization of the United Nations.

Porcine and Rangiferine Brucellosis: Brucella suis -

Fri, 02 Feb 2018 23:53:00 GMT - There is currently little active surveillance in the UK of bovine TB in other mammals, so why has only the badger being targeted? Whilst the primary host of bovine TB is cattle, the organism has been isolated from a wide range of species, including deer, pigs, sheep, horses, dogs, cats and rats (usually referred to as â€~spillover hosts').

Can other animals catch/spread bovine TB? -

Wed, 13 Jun 2018 19:59:00 GMT - Whole-genome sequencing (WGS) has been vital for revealing the rapid temporal and spatial evolution of antimicrobial resistance (AMR) in bacterial pathogens. Some antimicrobial-resistant pathogens have outpaced us, with untreatable infections appearing in hospitals and the community.

Genomic insights into the emergence and spread of ... -

- Ebola is a viral illness of which the initial symptoms can include a sudden fever, intense weakness, muscle pain and a sore throat, according to the World Health Organization (WHO).

Transmission of Ebola Virus Disease: An Overview ... -

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