

Rodent Virus Responsible For The Deaths Of At Least 6 Organ Transplant Recipients In Past 2 Years, CDC Says. (Centers For Disease Prevention And Control): An Article From: Transplant News [HTML] [Digit

Productive infection with HIV-1, the virus responsible for AIDS, requires the involvement of host cell factors for completion of the replicative cycle, but the <http://www.sciencedirect.com/science/article/pii/S0888754395801108> Identification of a novel strain of hepatitis E virus responsible for sporadic acute hepatitis in Prevalence of antibody to hepatitis E virus among rodents in <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC154618/>

The principal rodent vector of the virus responsible for HPS in the southwestern United States is virus associated with hantavirus pulmonary syndrome. <http://www.jstor.org/stable/4458882>

HANTAAN VIRUS: Hantavirus Disease Dust containing virus-infected rodent feces becomes airborne and is inhaled. The agent responsible was called the Sin Nombre <http://www.auuuu.org/respiratory/hantaviruses/>

Serologic Evidence of Hantavirus Infection in Sigmodontine Rodents with hanta-virus antibodies have been captured in sociated with hantaviruses responsible for <http://www.fmvz.unam.mx/fmvz/departamentos/etologia/Articulos/Suzan/Serologic%20Evidence%20of%20Hantavirus%20Infection%20in%20Sigmodontine.pdf>

Interesting article about how IBD may be linked to/caused by a previously unknown strain of a rodent virus. <http://ball-pythons.net/forums/showthread.php?178658-IBD-possibly-caused-by-newly-discovered-rodent-virus!>

Jul 29, 2015 Add Evidence for Novel Hepaciviruses in Rodents to a collection Create. PLOS #Hepatitis C virus; #Phylogenetic analysis; #Animal phylogenetics; #Voles; <https://docs.com/plospathogens/1122/evidence-for-novel-hepaciviruses-in-rodents> Jun 30, 2000 We analyzed dual-capture data collected during longitudinal studies monitoring transmission and persistence of Sin Nombre virus in rodents in Colorado. <http://www.thefreelibrary.com/Dual+Captures+of+Colorado+Rodents%3a+Implications+for+Transmission+of+...-a065137139>

This species of flea is the primary vector for the transmission of Yersinia pestis the organism responsible for bubonic plague in most particularly in rodents, [http://en.wikipedia.org/wiki/Plague_\(disease\)](http://en.wikipedia.org/wiki/Plague_(disease))

A disease caused by a virus. 2. and rodents; most are borne by tumor virus - a cell-free filtrate held to be a virus responsible for a specific neoplasm. <http://www.thefreedictionary.com/viruses>

Bayou virus (responsible for 3 cases of rodent tissues, and virus isolates leave no doubt that the hantaviruses linked with human disease are indeed the <http://cid.oxfordjournals.org/content/34/9/1224.full>

Hantavirus pulmonary syndrome (HPS) is one of two potentially fatal syndromes of zoonotic origin caused by species of hantavirus. These include Black Creek Canal virus.

http://en.wikipedia.org/wiki/Hantavirus_pulmonary_syndrome

Infectious Diseases Protocol Appendix A: Disease-Specific Chapters Chapter: Hantavirus pulmonary syndrome Revised December 2014

http://www.health.gov.on.ca/en/pro/programs/publichealth/oph_standards/docs/hantavirus_chapter.pdf

Jul 26, 2015 In this study we investigated complex interrelations within the epidemic system of PUUV and its rodent rodent species (e.g. Seoul virus responsible

<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0134124>

Ebola virus disease (EVD; also Ebola hemorrhagic fever, or EHF), or simply Ebola, is a disease of humans and other primates caused by ebolaviruses.

http://en.m.wikipedia.org/wiki/Ebola-like_viruses

Dual Captures of Colorado Rodents: *Peromyscus maniculatus*, has been identified as the primary rodent reservoir of a newly identified virus responsible for the

<http://www.medscape.com/viewarticle/414737>

We analyzed dual-capture data collected during longitudinal studies monitoring transmission and persistence of Sin Nombre virus in rodents in Colorado.

<http://citeseerx.ist.psu.edu/showciting?cid=10895086>

Poor Housing Quality Increases Risk of Rodent Infestation and Lassa for rodents, where they can deposit virus-laden usually responsible for its

<http://www.ajtmh.org/content/77/1/169.full>

Expression of the Epstein-Barr virus gp350/220 gene in rodent and primate cells. Y Whang, M of Epstein-Barr virus responsible for generating neutralizing

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC254182/>

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http://www.archive.org/stream/NEW_1/NEW.txt&ld=201%22

Scientists at the University of Pittsburgh Cancer Institute have begun to uncover how the virus that causes most Merkel cell carcinoma -- a rare and aggressive skin

http://www.eurekalert.org/pub_releases/2011-09/aafc-iwo091211.php

Ebola and hantaviruses. Hantaan virus and the related Puumala virus, responsible for and so did Sin Nombre virus. Increased rodent populations as well as

<http://onlinelibrary.wiley.com/doi/10.1111/j.1574-695X.1997.tb01057.x/full>

Rodent-to-human transmission (the multimammate rat , Previously a strict avian virus. Responsible for 2% of all LRTI in winter.

<http://www2.oakland.edu/biology/chaudhry/pics/EMERGINGVIRUSES%5b1%5d.pdf>

Abstract. We analyzed dual-capture data collected during longitudinal studies monitoring transmission and persistence of Sin Nombre virus in rodents in Colorado.

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.392.2244>