

Neurotropic Viral Infections

Since the AIDS pandemic (about 33 million people were living with human immunodeficiency virus [HIV] in 2008), the interest in neurotropic viral infections has become

<http://archneur.jamanetwork.com/article.aspx?articleid=797860>

The neurotropic herpes viruses: herpes simplex and reactivated infections with the neurotropic herpes viruses. Latent viral infection is defined as the

[http://www.thelancet.com/journals/lanneur/article/PIIS1474-4422\(07\)70267-3/fulltext](http://www.thelancet.com/journals/lanneur/article/PIIS1474-4422(07)70267-3/fulltext)

Meniere s disease (MD) may follow viral infection such as by neurotropic viruses known to invade the endolymphatic sac (ES) and provoke endolymphatic hydrops (EH).

<http://link.springer.com/article/10.1007/s00405-004-0816-y>

The Enquist lab has investigated the host response to Modulation of HLA-G expression in Human Neural Cells after Neurotropic Viral Infections. J

<http://molbio.princeton.edu/labs/enquist/research>

In neurotropic virus infection, direct insult by virus can induce cell destruction, while infected neurons (and perhaps neighboring neurons also) may oper

http://www.academia.edu/13775042/Axonal_degeneration_as_a_self-destructive_defense_mechanism_against_neurotropic_virus_infection

Viral infections of the central nervous system or neurotropic viruses are often lethal. These diseases range from polio and measles, to rabies, Varicella-zoster

<http://www.bokus.com/bok/9780521869645/neurotropic-viral-infections/>

In neuronal diseases including neurotropic viral infections, the peripheral innate immune system has been reported to get activated, producing certain cytokines

<http://www.hindawi.com/journals/np/aa/138979/>

tious virus will be different early and late in the infection, since the relative levels of viral RNA and the ability to detect infectious virus are altered late in

<http://jvi.asm.org/content/77/9/5333.full.pdf>

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<http://www.cambridge.org/ae/academic/subjects/life-sciences/neuroscience/neurotropic-viral-infections>

Abstract. Neurons are chiefly nonrenewable; thus, cytolytic immune strategies to clear or control neurotropic viral infections could have lasting

<http://www.jimmunol.org/content/188/4/1915.full>

Neuroinvasive and Neurotropic Human Respiratory Coronaviruses: Potential Neurovirulent Agents in Humans Marc Desforages, Alain Le Coupanec, Iodie Brison,

http://link.springer.com/content/pdf/10.1007%2F978-81-322-1777-0_6.pdf

Glia expression of MHC during CNS infection by neurotropic coronavirus. 2006 Oct. Gene Expression Regulation, Viral. Green Fluorescent Proteins/metabolism.

<http://www.pubfacts.com/detail/17037595/Glia-expression-of-MHC-during-CNS-infection-by-neurotropic-coronavirus>

During infection, the sensory vagus nerve sends a signal to the brain to initiate sickness HHV-6 is a highly neurotropic virus and potent inducer of

<http://hhv-6foundation.org/news/cfs-a-herpesvirus-infection-of-the-vagus-nerve>

Looking for online definition of neurotropic virus in the Medical Dictionary? neurotropic virus explanation free. What is neurotropic virus?

<http://medical-dictionary.thefreedictionary.com/neurotropic+virus>

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<http://www.cram.com/flashcards/lecture-21-viscerotropic-and-neurotropic-viral-diseases-261849>

TINS -June 1980 149 A neurobiological approach to neurotropic viruses Michel Dolivo Progress in virology and neurobiology over the last 20 years has given

[http://www.cell.com/trends/neurosciences/pdf/0166-2236\(80\)90054-5.pdf](http://www.cell.com/trends/neurosciences/pdf/0166-2236(80)90054-5.pdf)

A neurotropic virus is a virus that is capable of infecting nerve cells.

Contents 1 Terminology 2 Examples 3 Research use 4 Other neurotropic infections 5 See also 6

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

CiteSeerX - Scientific documents that cite the following paper: Pathogenesis of neurotropic arbor virus infections

<http://citeseerx.ist.psu.edu/showciting?cid=16117830>

Abstract Neurons are chiefly nonrenewable; thus, cytolytic immune strategies to clear or control neurotropic viral infections could have lasting neurologic consequences.

<http://www.sigmaaldrich.com/catalog/papers/22246627>

Neurotropic viruses cause viral encephalitis and are associated with the development of seizures/epilepsy. The first infection-driven animal model for epilepsy, the

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3259611/>

Introduction. Tissue injury in response to infections by many viruses occurs as a consequence of apoptosis. Multiple studies using animal models of viral disease

<https://www.pubmedcentral.nih.gov/pmc/articles/PMC2895667/>

Neurotropic, Neuroinvasive, Neurovirulent. 1. Neurotropic: preferential infection of nerve cells 2. Neuroinvasive: capable of entering or infecting the CNS

<https://quizlet.com/6391408/neurotropic-viruses-prions-flash-cards/>

CiteSeerX - Scientific documents that cite the following paper: Effect of neurotropic virus infection on neuronal and inducible nitric oxide synthase activity in rat

<http://citeseerx.ist.psu.edu/showciting?cid=9843652>

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