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### Molecular Aspects Of Human Cytomegalovirus

In this book the current knowledge on human cytomegalovirus (HCMV) as a human pathogen is lucidly summarized, bringing the reader fully up to date with current knowledge concerning HCMV and all the known clinical and medical aspects of diseases caused by, and associated with, HCMV.

Molecular Aspects of Human Cytomegalovirus Diseases

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Cytomegalovirus (CMV) (from the Greek cyto-, "cell," and megalo-, "large") is a genus of viruses in the order Herpesvirales, in the family Herpesviridae, in the subfamily Betaherpesvirinae. Humans and monkeys serve as natural hosts. The eight species in this genus include the type species, Human betaherpesvirus 5 (HCMV, human cytomegalovirus, HHV-5), which is the species that infects humans.

Cytomegalovirus - Wikipedia

This article presents a brief review of the molecular biology of human cytomegalovirus, with emphasis on the structure of the virion and events associated with its

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Molecular Biology of Human Cytomegalovirus | SpringerLink

Get this from a library! Molecular Aspects of Human Cytomegalovirus Diseases. [Yechiel Becker; Gholamreza Darai; E -S Huang] -- In this book the current knowledge on human cytomegalovirus (HCMV) as a human pathogen is lucidly summarized, bringing the reader fully up to date with current knowledge concerning HCMV and all the ...

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Human cytomegalovirus (HCMV) is a member of the herpesvirus family that generally remains unnoticed in the human body, but can be severely pathogenic in immunocompromised patients . HCMV can be transmitted by direct contact with bodily fluids such as saliva, tears, urine, stool, semen and breast milk [2] .

Human Cytomegalovirus - microbewiki

The long-term goal of this project is to develop an

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understanding of the cellular and molecular mechanisms of human cytomegalovirus (HCMV) latency in CD34+ hematopoietic progenitor cells (HPCs) and the effect of latent and reactivating virus on hematopoiesis.

Molecular Aspects of Cytomegalovirus Latency - Jay Nelson

Introduction. Human cytomegalovirus (HCMV) is a prominent herpesvirus that infects 40% to nearly 100% of the adult population worldwide 1. Similar to other herpesviruses, HCMV establishes a persistent infection, remaining silent in the host and undergoing productive reactivation cycles that contribute to its efficient transmission.

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The life cycle and pathogenesis of human cytomegalovirus ...

Human cytomegalovirus (HCMV) is a recognized cause of disease in the fetus, the allograft recipient and AIDS patients. More recently, it has been recognized as a pathogen for those admitted to intensive care units, for the elderly and for the general population.

The pathogenesis of human cytomegalovirus - Griffiths ...  
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Atherogenesis. In: Becker Y., Darai G., Huang ES. (eds) Molecular Aspects of Human Cytomegalovirus Diseases. Frontiers of Virology, vol 2. ...

Human Cytomegalovirus and Atherogenesis | SpringerLink

Human cytomegalovirus, a DNA virus whose genome contains a fragment of transforming DNA, induces a threonine-serine protein kinase having a molecular mass of 68 kDa (p68). p68 was extracted from ...

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Immediate-Early Genes of Human Cytomegalovirus ...  
Frontiers of Virology 2: Molecular aspects of human cytomegalovirus disease edited by Y. Becker, G. Daria and E-S. Huang Springer-Verlag, 1993. DM168.00 hbk (xv + 486 pages) ISBN 3 540 55948 5

Frontiers of Virology 2: Molecular aspects of human ...  
An extensive search for evidence of cytomegalovirus in patients with neonatal hepatitis, including urine or saliva culture, serology, immunocytochemistry, and molecular

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biology studies, may show that the proportion of patients with idiopathic neonatal hepatitis is less than is currently believed.

Cytomegalovirus Infection and Neonatal Hepatitis ...  
Human cytomegalovirus (HCMV), a dsDNA, enveloped virus, is a ubiquitous pathogen that establishes lifelong latent infections and caused disease in persons with compromised immune systems, e.g., organ transplant recipients or AIDS patients. HCMV is also a leading cause of congenital viral infections in newborns.

Crystal Structure of the Human Cytomegalovirus ... -  
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Cell-mediated immunity plays an essential role in the control of infection with the human cytomegalovirus (HCMV). However, only a few CD8 + -T-cell epitopes are known, with the majority being contained in the pp65 phosphoprotein, which is believed to dominate the CD8 + -T-cell response to HCMV.

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