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Dengue virus infection: a recent dengue virus infection was confirmed when DEN virus was isolated, or the RNA was detected in an acute sample, and/or IgM seroconversion, and/or a four-fold or greater increase in HI antibody titers between acute and convalescent specimens was observed.

The Epidemiology, Virology and Clinical Findings of Dengue ...

Virology Monographs Die Virusforschung in Einzeldarstellungen Series Editors: Kingsbury , D.W., Zur Hausen , H. Founded by: Doerr , Robert Fortsetzung von: / Continuation of: Handbuch der Virusforschung / Handbook of Virus Research

Virology Monographs Die Virusforschung In Einzeldarstellungen

Results With Dengue and Other Flaviviruses. 107 B. Dengue Vaccines for Use in Man 108 XII. Opportunities for the Future 113 Acknowledgments. 114 References. 114 I. Introduction Dengue fever is a mosquito-transmitted disease of man which has afflicted untold millions of people over the past two centuries.

Dengue Viruses | R.W. Schlesinger | Springer

Part of the Virology Monographs Die Virusforschung in Einzeldarstellungen book series (VIROLOGY, volume 16) Abstract The initial filtration experiments by Ashburn and Craig (1907) and Cleland et al. (1919) were refined by Manoussakis (1928) who found that dengue virus, in the form of infectious human serum, could pass Chamberland L II filters ...

Properties of the Dengue Virion | SpringerLink

Dengue is the most common vector-borne viral disease in the world, causing an estimated 50 to 100 million infections globally each year and 25,000 deaths. In the tropics and subtropics, it is a leading cause of illness and death. The incidence of dengue has jumped sharply in recent decades as the disease has spread into new geographic regions.

Dengue - BCM

Dengue virus (DENV) is the cause of dengue fever.It is a mosquito-borne, single positive-stranded RNA virus of the family Flaviviridae; genus Flavivirus. Five serotypes of the virus have been found, all of which can cause the full spectrum of disease. Nevertheless, scientists' understanding of dengue virus may be simplistic, as rather than distinct antigenic groups, a continuum appears to exist.

Dengue virus - Wikipedia

SUMMARY Much remains to be learned about the pathogenesis of the different manifestations of dengue virus (DENV) infections in humans. They may range from subclinical infection to dengue fever, dengue hemorrhagic fever (DHF), and eventually dengue shock syndrome (DSS). As both cell tropism and tissue tropism of DENV are considered major determinants in the pathogenesis of dengue, there is a ...

Dengue Virus Pathogenesis: an Integrated View | Clinical ...

Immunization --A. Anamnestic Immune Responses in Sequential Infections With Dengue and Other Group B Togaviruses --B. Dengue Vaccines for Use in Man --XII. Opportunities for the Future --Acknowledgments --References. Series Title: Virology Monographs Die Virusforschung in Einzeldarstellungen, 16. Responsibility: by R. Walter Schlesinger.

Dengue Viruses (eBook, 1977) [WorldCat.org]

Dengue virus (DENV) is a mosquito transmitted RNA virus. One of the most characteristic patterns of DENV evolution is that viral lineages, including whole genotypes, are born and die-out on a regular basis. However, the precise cause of such lineage turnover is unclear.

Emergence of the Asian 1 Genotype of Dengue Virus Serotype ...

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Virology monographs Vol 16 1977 Springer-Verlag New York 16-17 2 Leake C] Nisalak A. Burke Ds Comparative isolation of dengue virus from DHF patients by mosquito inoculation and on 3 mosquito cell lines Pang T. Pathmanan R. Proceedings of International Conference on dengue fever/ dengue haemorrhagic fever.

DENGUE VIRUS ISOLATION BY ANTIBODY-DEPENDENT ENHANCEMENT ...

Dengue is a severe, flu-like illness that affects infants, young children and adults, but seldom causes death. Symptoms usually last for 2-7 days, after an incubation period of 4-10 days after the bite from an infected mosquito.

Dengue and severe dengue - World Health Organization

In terms of morbidity, mortality, and economic costs, dengue is the most important mosquito-borne disease in the world, with an estimated 100 million cases annually ().Initial infection with one of the four serotypes of dengue virus (primary-dengue virus infection) may lead to dengue fever, which is a self-limiting, febrile disease with a low mortality rate, while reinfection with a different ...

Detection of Specific Antibodies in Saliva during Dengue ...

Dengue is one of the most serious mosquito-borne viral diseases in humans. It occurs in tropical areas and affects up to 100 million people each year, with a high mortality rate in children (9, 20). Infection with one of the four serotypes (1, 2, 3, and 4) of dengue virus may result in its classical form, a febrile illness (dengue fever [DF]).

Enzyme-Linked Immunosorbent Assay Specific to Dengue Virus ...

Without treatment, 1% to 5% of infected people (1 to 5 out of every 100) die from dengue. With good treatment, less than 1% die. However, 26% of people with severe dengue die.

Dengue fever - Simple English Wikipedia, the free encyclopedia

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