

Dengue in the Caribbean, 1977 - proceedings of a workshop held in Montego Bay, Jamaica, 8-11 May 1978.

Pan American Health Organization - Dengue in the Caribbean, 1977 : proceedings of a workshop held in Montego Bay, Jamaica, 8

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Dengue

Trans R Soc Trop Med Hyg 1998; 92: 654—56.

Dengue in the Caribbean, 1977

Seminar Dengue Scott B Halstead Lancet 2007; 370: 1644—52 Supportive Research and Development, Pediatric Dengue Vaccine Initiative, Internal Vaccine Institute, Seoul, South Korea S B Halstead MD Correspondence to: Dr Scott B Halstead, 5824 Edson Lane, Rockville, MD 20852, USA halsteads@erols. Am J Trop Med Hyg 1989; 40: 444—51. Ooi EE, Hart TJ, Tan HC, Chan SH.

[PDF] Experimental aerial spraying with ultra

The comparative accuracy of 8 commercial rapid immunochromatographic assays for the diagnosis of acute dengue virus infection. During secondary DENV infection, expansion of pre-existing lower avidity memory T cells takes precedence over that of naive T cells, with higher avidity for the new DENV serotype. Hemorrhagic dengue in Cuba: history of an epidemic.

Dengue

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Wills BA, Oragui EE, Dung NM, et al. In Cuba, disease and case-fatality rates were much higher in individuals who acquired DENV-2 infections

20 years apart than in those infected with the same virus type 4 years apart.

***Aedes aegypti* mosquitoes in the Americas: A review of their interactions with the human population**

Research has been centred almost exclusively on secondary dengue infections, thereby ignoring the important immunological subgroup—cases of DHF in infants—that accompanies primary dengue infections. Vascular leakage in severe dengue virus infections: a potential role for the nonstructural viral protein NS1 and complement. *Am J Trop Med Hyg* 2006; 75: 1113—17.

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So-called pathological outcomes are postulated when a dengue infection generates T-cell responses to heterologous dengue antigenic sequences. *J Med Virol* 2006; 78: 229—42. Adults have been implicated in two other island dengue outbreaks, in Cuba and Singapore.

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Molecular evolution and distribution of dengue viruses type 1 and 2 in nature. Haemorrhagic fever in Singapore: a changing syndrome.

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