

DAFTAR PUSTAKA

- Academy Of Medicine Malaysia. 2003. Clinical Practice Guidelines. Dengue Infection in Adults. *Dengue Concensus 2003*. Kuala Lumpur: Academy Of Medicine Malaysia
- Alcon S, Talarmin A, Debruyne M, Falconar A. 2002. Enzyme Linked Immunosorbent Assay Specific to Dengue Virus Type 1 Nonstructural Protein NS1 Reveals Circulation of The Antigen in The Blood During Acute Phase of Disease in Patients Experiencing Primary or Secondary Infections. *Clinical Microbiology*. P. 376-81
- Ampaiwan C, Chaiyaratana W, Pongthanapisith V, Tangnararatchakit K, Lertwongrath S. 2008. The Use of Dengue Nonstructural Protein 1 Antigen for The Early Diagnosis During The Febrile Stage in Patients with Dengue Infection. *Pediatric Infectious Disease*. P. 43-8.
- Arfah. 2009. <http://bellemersmaid.multiply.com/journal/item/76>. Trombositopenia. 13 Desember 2009
- Biorad. 2006. PlateliaTM Dengue NS1 Antigen Enzyme Immunoassay. *Biorad*
- Central Disease for Control and Prevention. 2007. World Distribution of Dengue. CDC The Yellow Book 2001-2002. Dengue Fever Factsheet. Tersedia Dari: [Www.Cdc.Gov/Ncidod](http://www.cdc.gov/ncidod).
- Departemen Kesehatan RI. 2004. *Tata Laksana Demam Berdarah Dengue di Indonesia*. Jakarta: Dirjen P2M Depkes RI
- Departemen Kesehatan RI. 2007. Kebijakan Penanggulangan Penyakit Bersumber Binatang. Demam Berdarah Dengue. *Badan Penanggulangan Penyakit Bersumber Binatang*.
- Dublish V, Shah I. 2006. Dengue and Dengue Hemorrhagic Fever/Dengue Shock Syndrome. Pediatric Child Health Care. Tersedia Dari: [Www.Pediatriconcall.com](http://www.pediatriconcall.com)
- Dussart P, Labeau B, Lagathu G, Louis P, Nunes M. 2006. Evaluation Of An Enzyme Immunoassay for Detection of Dengue Virus NS-1 Antigen in Human Serum. In: *Clinical Vaccine Immunology*. P. 1185-9.

- Guyton, Arthur C., Hall, John E. 1997. Hemostasis Dan Pembekuan Darah Dalam *Buku Ajar Fisiologi Kedokteran*. Edisi 9. Jakarta. EGC. H. 589.
- Kumarasamy V, Chua SK, Hassan Z, Wahab AHA, Chem YK, Mohamad M. 2007. *Evaluating The Sensitivity Of A Commercial Dengue NS1 Antigencapture ELISA For Early Diagnosis Of Acute Dengue Virus Infection*. P. 669.
- Panbio Diagnostics. 2006. Pan-E Dengue Early ELISA. Dalam: *Dengue NS1 Antigen Capture ELISA*. Penerbit : Panbio Inc
- Pacific Biotekindo. 2005. Informasi produk. Kombinasi sinergis deteksi infeksi dengue aktif dan prognosis dengue shock syndrome. Jakarta: Pacific Biotekindo Intralab. H. 25
- Slamet Santosa. 2007. Rancangan Penelitian. Dalam: Metodologi Penelitian Biomedis. Ed: Slamet Santosa, Diana Krisanti Jasaputra. Edisi 1. Bandung: DSU. H.47-48.
- Suhendro, Leonard N, Khie C, Herdiman T, Pohan. 2006. Demam Berdarah Dengue. Dalam: *Buku Ajar Ilmu Penyakit Dalam*. Ed: Aru W. Sudoyo, Bambang Setiyohadi, Idrus Alwi, Marcellus Simadibrata K, Siti Setiati. Jakarta: Pusat Penerbitan Departemen Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Indonesia. H. 1731
- Sutaryo. 2004. Patogenesis. Dalam: Dengue. Yogyakarta: Medika Fakultas Kedokteran Universitas Gajah Mada. Edisi Pertama. H.91-92
- Tatti Ermin Setiati. 2006. Clinical assessment, pathophysiology and management. Dalam: *Dengue Virus Infection*. Semarang: Bagian Ilmu Kesehatan Anak RS Dr. Kariadi H. 12
- Telles F, Prazeres D, Lima-Fillho J. 2005. Trends in Dengue Diagonosis. Dalam: *Revolution Medical Virology*. H. 289.
- University Of Heidelberg Germany. 2006. Molecular Virology: Dengue Virus. Tersedia Dari: Www.Molecular-Virology.Uni

WHO SEARO. 2007. Variable Endemicity for Dengue Fever and Dengue Haemorrhagic Fever in Countries of South East Asia Region. Tersedia Dari: Www.Who.Searo.Org.

World Health Organization. 2007. Regional Guidelines on Dengue Fever and Dengue Hemorrhagic Fever. Tersedia Dari: Www.Who.Org.

Www.warnadunia.com/waspada-bulan-maret-puncak-penyebaran-dbd/. 2009. Waspada, bulan maret !!! puncak penyebaran DBD.

Xu H, Di B, Pan Y, Qiu L, Wang Y. 2006. *Serotype 1-Specific Monoclonal Antibody-Based Antigen Capture Immunoassay for Detection of Circulating Nonstructural Protein NS-1: Implicating for Early Diagnosis and Serotyping of Dengue Virus Infection*. P. 2872-8.

Young P, Smith AK, Webber DM. 2000. *An Antigen Capture Enzyme-Linked Immunosorbent Assay Reveals High Levels of The Dengue Protein NS1 in The Sera of Infected Patients*. P. 1053-8.