



REFERENCES

- Ahsan, T 2008, 'Dengue fever: a regular epidemic?', *JPMA. The Journal of the Pakistan Medical Association*, vol. 58, no. 1, pp. 1-2, accessed April 20, 2016, from <<http://www.ncbi.nlm.nih.gov/pubmed/18297964>>.
- Almas, A, Parkash, O & Akhter, J 2010, 'Clinical factors associated with mortality in dengue infection at a tertiary care center.', *The Southeast Asian journal of tropical medicine and public health*, vol. 41, no. 2, pp. 333-40, accessed April 20, 2016 from <<http://www.ncbi.nlm.nih.gov/pubmed/20578516>>.
- Al-Dubai, SAR, Ganasegeran, K, Alwan, MR, Alshagga, MA & Saif-Ali, R 2013, 'Factors affecting dengue fever knowledge, attitudes and practices among selected urban, semi-urban and rural communities in Malaysia', *Southeast Asian Journal of Tropical Medicine and Public Health*, vol. 44, no. 1, pp. 37-49. accessed April 21, 2016, from <www.ncbi.nlm.nih.gov/pubmed/23682436>.
- Anonymous. "Pertahankan "Indonesia Mini" di Yogyakarta". 8 April 2013. Kompas. <<http://nasional.kompas.com/read/2013/04/08/03164776/Pertahankan.Indonesia.Mini.di.Yogyakarta>>
- Arisandi, R., Priambodo, D., Humardewayanti. R., Subronto, Yanri W., 2007. Prevalence and characteristic of Dengue Hemorrhagic Fever in Sardjito Hospital.
- BPJS. "Faskes Tingkat Pertama Tangani 144 Penyakit Hapus, Puskesmas Rakasa." *INFOBPJS Kesehatan* 11 (2014): 7. Accessed January 27, 2015. <http://bpjs-kesehatan.go.id/bpjs/dmdocuments/1c406147f4e869a66664f9d021e17fb4.pdf>
- Depkes, RI., 2014. 'Situasi Demam Berdarah Dengue di Indonesia'. accessed April 20, 2016, from <<http://www.depkes.go.id/resources/download/pusdatin/infodatin/infodatin-demam-berdarah.pdf>>



Dinkes Yogyakarta., 2016. 'Profil Kesehatan DIY tahun 2014'. accessed April 20, 2016, from <<http://www.dinkes.jogjaprov.go.id/dinkes/data/download-info.php?action=unduh&id=000000002-profil-kesehatan-diy-tahun-2014>>

Fatima, Z, Afzal, S, Idrees, M, Rafique, S, Akram, M, Khubaib, B, Saleem, S, Amin, I & Shahid, M 2013, 'Change in demographic pattern of dengue virus infection: Evidence from 2011 dengue outbreak in Punjab, Pakistan', *Public Health*, vol. 127, no. 9, pp. 875-877, accessed April 10, 2016, from <<http://dx.doi.org/10.1016/j.puhe.2013.03.003>>.

Fullerton, Laura M., Sarah K. Dickin, Corrine J. Schuster-Wallace. *Mapping Global Vulnerability to Dengue using the Water Associated Disease Index*. Ontario: United Nations University, 2014. Accessed 5 March 2015. <http://inweh.unu.edu/wp-content/uploads/2014/12/Mapping-Global-Vulnerability-to-Dengue-using-WADI.pdf>

Gubler, DJ 2011, 'Dengue, Urbanization and Globalization: The Unholy Trinity of the 21(st) Century.', *Tropical medicine and health*, vol. 39, no. 4 Suppl, pp. 3-11, accessed April 10, 2016, from <<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC317603/?report=abstract>>.

Ho, T-S, Wang, S-M, Lin, Y-S & Liu, C-C 2013, 'Clinical and laboratory predictive markers for acute dengue infection.', *Journal of biomedical science*, vol. 20, no. 1, p. 75, accessed from <<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4015130/?report=abstract>>.

Jaiyen, Y, Masrinoul, P, Kalayanaroon, S, Pulmanausahakul, R & Ubol, S 2009, 'Characteristics of dengue virus-infected peripheral blood mononuclear cell death that correlates with the severity of illness.', *Microbiology and immunology*, vol. 53, no. 8, pp. 442-50, accessed April 20, 2016, from <<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC269928>>.



Kabra, SK, Jain, Y, Singhal, T & Ratageri, VH 1999, 'Dengue hemorrhagic fever: clinical manifestations and management', *Indian J Pediatr*, vol. 66, no. 1, pp. 93-101, accessed April 20, 2016, from <<http://www.ncbi.nlm.nih.gov/pubmed/10798041>>.

Kittigul, L, Pitakarnjanakul, P, Sujirarat, D & Siripanichgon, K 2007, 'The differences of clinical manifestations and laboratory findings in children and adults with dengue virus infection.', *Journal of clinical virology: the official publication of the Pan American Society for Clinical Virology*, vol. 39, no. 2, pp. 76-81, accessed April 19, 2016, from <<http://www.ncbi.nlm.nih.gov/pubmed/17507286>>.

Lam, PK, Tam, DTH, Diet, TV, Tam, CT, Tien, NTH, Kieu, NTT, Simmons, C, Farrar, J, Nga, NTN, Qui, PT, Dung, NM, Wolbers, M & Wills, B 2013, 'Clinical characteristics of Dengue shock syndrome in Vietnamese children: a 10-year prospective study in a single hospital.', *Clinical infectious diseases: an official publication of the Infectious Diseases Society of America*, vol. 57, no. 11, pp. 1577-86, accessed April 20, 2016, from <<http://www.ncbi.nlm.nih.gov/pubmed/24046311>>.

Lee, IK, Liu, JW & Yang, KD 2005, 'Clinical characteristics and risk factors for concurrent bacteremia in adults with dengue hemorrhagic fever', *Am J Trop Med Hyg*, vol. 72, no. 2, pp. 221-226, accessed April 10, 2016, from <<http://www.ncbi.nlm.nih.gov/pubmed/15741560>>.

Lertanekawattana, S, Anantapreecha, S, Jiraphongsa, C, Duan-ngern, P, Potjalongsin, S, Wiittayabamrung, W, Daroon, P & Techolarn, M 2013, 'Prevalence and characteristics of dengue and chikungunya infections among acute febrile patients in Nong Khai Province, Thailand.', *The Southeast Asian journal of tropical medicine and public health*, vol. 44, no. 5, pp. 780-790. accessed April 10, 2016, from <www.ncbi.nlm.nih.gov/pubmed/24437313>.

Lin, CC, Huang, YH, Shu, PY, Wu, HS, Lin, YS, Yeh, TM, Liu, HS, Liu, CC & Lei, HY 2010, 'Characteristic of dengue disease in Taiwan: 2002-2007', *American Journal of Tropical Medicine and Hygiene*, vol. 82,



no. 4, pp. 731-739. accessed April 10, 2016,
<www.ncbi.nlm.nih.gov/pubmed/20348527>.

Matheus, S, Meynard, J-B, Lavergne, A, Girod, R, Moua, D, Labeau, B, Dussart, P, Lacoste, V & Deparis, X 2008, 'Dengue-3 outbreak in Paraguay: investigations using capillary blood samples on filter paper.', *The American journal of tropical medicine and hygiene*, vol. 79, no. 5, pp. 685-7, accessed April 20, 2016, from <<http://www.ncbi.nlm.nih.gov/pubmed/18981504>>.

Namvongsa, V, Sirivichayakul, C, Songsithichok, S, Chanthavanich, P, Chokejindachai, W & Sitcharungsi, R 2013, 'Differences in clinical features between children and adults with dengue hemorrhagic fever/dengue shock syndrome', *The Southeast Asian journal of tropical medicine and public health*, vol. 44, no. 5, pp. 772-779, accessed from <<http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=emed11&AN=24437312>> <<http://oxfordsfx.hosted.exlibrisgroup.com/oxford?sid=OVID:embase&id=pmid:24437312&id=doi:&issn=0125-1562&isbn=&volume=44&issue=5&spage=772&pages=772-779&date=2013&tit>>.

Narvaez, F, Gutierrez, G, Pérez, MA, Elizondo, D, Nuñez, A, Balmaseda, A & Harris, E 2011, 'Evaluation of the traditional and revised WHO classifications of Dengue disease severity.', *PLoS neglected tropical diseases*, vol. 5, no. 11, p. e1397, accessed April 21, 2016, from <<http://www.ncbi.nlm.nih.gov/pubmed/22087348>>.

Nisalak, A 2015, 'LABORATORY DIAGNOSIS OF DENGUE VIRUS INFECTIONS', *The Southeast Asian journal of tropical medicine and public health*, vol. 46, pp. 55-76. accessed April 21, 2016, from <<http://www.tmmahidol.ac.th/seameo/2015-46-1-suppl/c3-02p55-76.pdf>>.

Rahman, M, Rahman, K, Siddque, AK, Shoma, S, Kamal, AHM, Ali, KS, Nisaluk, A & Breiman, RF 2002, 'First outbreak of dengue hemorrhagic fever, Bangladesh', *Emerging Infectious Diseases*, vol. 8, no. 7, pp. 738-740. accessed April 21, 2016, from <



<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3642057/>.

Sam, SS, Omar, SFS, Teoh, BT, Abd-Jamil, J & AbuBakar, S 2013, 'Review of Dengue Hemorrhagic Fever Fatal Cases Seen Among Adults: A Retrospective Study', *PLoS Neglected Tropical Diseases*, vol. 7, no. 5, pp. 1-7. accessed April 21, 2016, from <www.ncbi.nlm.nih.gov/pubmed/12095447>.

San Martin, JL, Brathwaite, O, Zambrano, B, Solórzano, JO, Bouckenooghe, A, Dayan, GH & Guzmán, MG 2010, 'The epidemiology of dengue in the americas over the last three decades: a worrisome reality.', *The American journal of tropical medicine and hygiene*, vol. 82, no. 1, pp. 128-35, accessed April 21, 2016, from <<http://www.ncbi.nlm.nih.gov/pubmed/20065008>>.

Saya, R, Sharma, A, Venkatesh, A, Alva, R & Aroor, A 2015, 'Clinical manifestations and predictors of thrombocytopenia in hospitalized adults with dengue fever', *North American Journal of Medical Sciences*, vol. 7, no. 12, p. 547, accessed from <<http://www.najms.org/text.asp?2015/7/12/547/172841>>.

Shamala, DS 2015, 'Laboratory diagnosis of dengue: A review', *International Medical Journal Malaysia*, vol. 14, no. 1, pp. 17-28, accessed from <<http://www.scopus.com/inward/record.url?eid=2-s2.0-84931302784&partnerID=40&md5=24deb9f93acac1bb7bde3aab00b6a4f7>>.

Shekhar, KC & Huat, OL 'Epidemiology of dengue/dengue hemorrhagic fever in Malaysia--a retrospective epidemiological study. 1973-1987. Part II: Dengue fever (DF).', *Asia-Pacific journal of public health / Asia-Pacific Academic Consortium for Public Health*, vol. 6, no. 3, pp. 126-33, accessed April 21, 2016, from <<http://www.ncbi.nlm.nih.gov/pubmed/1342799>>.

Shepard, DS, Undurraga, EA & Halasa, YA 2013, 'Economic and disease burden of dengue in Southeast Asia.', *PLoS neglected tropical diseases*, vol. 7, no. 2, p.



e2055, accessed April 21, 2016, from
<<http://www.ncbi.nlm.nih.gov/pubmed/23437406>>.

Sitepu, MS, Kaewkungwal, J, Luplerdlop, N, Soonthornworasiri, N, Silawan, T, Poungsombat, S & Lawpoolsri, S 2013, 'Temporal patterns and a disease forecasting model of dengue hemorrhagic fever in Jakarta based on 10 years of surveillance data', *Southeast Asian Journal of Tropical Medicine and Public Health*, vol. 44, no. 2, p. 206.

Suaya, JA, Shepard, DS, Siqueira, JB, Martelli, CT, Lum, LCS, Tan, LH, Kongsin, S, Jiamton, S, Garrido, F, Montoya, R, Armien, B, Huy, R, Castillo, L, Caram, M, Sah, BK, Sughayyar, R, Tyo, KR & Halstead, SB 2009, 'Cost of dengue cases in eight countries in the Americas and Asia: a prospective study.', *The American journal of tropical medicine and hygiene*, vol. 80, no. 5, pp. 846-55, accessed April 21, 2016, from
<<http://www.ncbi.nlm.nih.gov/pubmed/19407136>>.

Tana, S, Umiyati, S, Petzold, M, Kroeger, A & Sommerfeld, J 2012, 'Building and analyzing an innovative community-centered dengue-ecosystem management intervention in Yogyakarta, Indonesia.', *Pathogens and global health*, vol. 106, no. 8, pp. 469-78, accessed from
<<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3541877/>>?artid=3541877&tool=pmcentrez&rendertype=abstract>

Velasco, JMS, Alera, MTP, Ypil-Cardenas, CA, Dimaano, EM, Jarman, RG, Chinnawirotisan, P, Thaisomboonsuk, B, Yoon, IK, Cummings, DA & Mammen, MP 2014, 'Demographic, clinical and laboratory findings among adult and pediatric patients hospitalized with dengue in the Philippines.', *The Southeast Asian journal of tropical medicine and public health*, vol. 45, no. 2, pp. 337-345. accessed April 10, 2016, from <www.ncbi.nlm.nih.gov/pubmed/24968673>.

Wang, CC, Lee, IK, Su, MC, Lin, HI, Huang, YC, Liu, SF, Wu, CC & Lin, MC 2009, 'Differences in clinical and laboratory characteristics and disease severity between children and adults with dengue virus



infection in Taiwan, 2002', *Trans R Soc Trop Med Hyg*, vol. 103, no. 9, pp. 871-877, accessed April 10, 2016, from <http://www.ncbi.nlm.nih.gov/pubmed/19500813>.

World Health Organization 2009, 'Dengue: guidelines for diagnosis, treatment, prevention, and control', *Special Programme for Research and Training in Tropical Diseases*, pp. x, 147, accessed April 20, 2016, from http://whqlibdoc.who.int/publications/2009/9789241547871_eng.pdf.