

BAB VII

DAFTAR PUSTAKA

1. World Health Organization. Dengue. [Internet]. 2016 [cited 2019 Aug 16]. Available from; <https://www.who.int/immunization/diseases/dengue/en/>.
2. World Health Organization. What is dengue ? [Internet]. 2018[cited 2019 Aug 16].Available from: <https://www.who.int/denguecontrol/disease/en/>.
3. Kementrian Kesehatan RI. InfoDatin Situasi Demam Berdarah Dengue. 2018.
4. World Health Organization. Dengue haemorrhagic fever: diagnosis, treatment, prevention and control. 2nd edition. Geneva : World Health Organization. 1997.
5. Hadinegoro S. The revised WHO dengue case classification: does the system need to be modified? [Internet]. 2012[cited 2019 Aug 16]. Available from; <https://www.tandfonline.com/doi/full/10.1179/2046904712Z.00000000052>.
6. World Health Organization. Dengue Guidelines for Diagnosis, Treatment, Prevention, and Control. 2009.
7. World Health Organization Regional Office of South East Asia. Comprehensive Guidelines for Prevention and Control of Dengue and Dengue Haemorrhagic fever. 2011.
8. Nujum Z, Thomas A, Vijayakumar K, Nair R, Pillai R, et al. Comparative performance of the probable case definitions of dengue by WHO (2009)

- and the WHO-SEAR expert group (2011) [Internet]. 2014[cited 2019 Aug 16]. Available from; <https://www.ncbi.nlm.nih.gov/pubmed/24606537>.
9. Cucunawangsih, Dewi BE, Sungono V, Lugito NPH, Sutrisna B, et al. Scoring Model to Predict Dengue Infection in the Early Phase of Illness in Primary Health Care Centre. 2015.
 10. Van De Wed C, Van Gorp E, Supriatna M, Soemantri A, Osterhaus A, et al. Evaluation of the 2009 WHO Dengue Case Classification in an Indonesian Pediatric Cohort. [Internet]. 2012 [cited 2019 Aug 16]. Available from; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3247126/>.
 11. Pothapregeda S, Sivapurapu V, Kamalakannan B, Thulasingham M. Validity and Usefulness of Revised WHO Guidelines in Children with Dengue Fever [Internet]. 2018[cited 2019 Aug 16];12(5)SC01-SC05. Available from; <https://www.mendeley.com/catalogue/validity-usefulness-revised-guidelines- children-dengue-fever/>.
 12. Barniol J, Gaczkowski R, Barbato, Cunha R, Salgado D, et al. Usefulness and applicability of the revised dengue case classification by disease: multi- centre study in 18 countries [Internet]. 2011[cited 2019 Aug 20] . Available from; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3098176/>.
 13. Kalayanarooj S. Dengue classification: current WHO vs the newly suggested classification for better clinical application? [Internet. 2011[cited 2019 Aug 16]. Available form;

- <https://www.mendeley.com/catalogue/dengue-classification-current-vs-newly-suggested-classification-better-clinical-application-1/>.
14. Gubler DJ. Dengue and Dengue Hemorrhagic Fever. [Internet]. 1998 [cited 2019 Aug 28]. Available from; <https://www.ncbi.nlm.nih.gov/pubmed/9665979>.
 15. Hasan S, Jamdar S, Alalowi M et al. Dengue virus: A global human threat: Review of literature.[Internet]. 2016[cited 2019 Aug 28]. Available from; <http://www.jispcd.org/article.asp?issn=2231-0762;year=2016;volume=6;issue=1;spage=1;epage=6;aulast=Hasan>.
 16. Carrington L & Simmons C. Human to Mosquito Transmission of Dengue Viruses. [Internet]. 2014[cited 2019 Aug 28]. Available from; <https://www.frontiersin.org/articles/10.3389/fimmu.2014.00290/full>.
 17. Higa Y. Dengue Vectors and their Spatial Distribution. [Internet]. 2011[cited 2019 Aug 30]. Available from; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3317606/>.
 18. Martina B, Koraka P, Osterhaus A. Dengue Virus Pathogenesis: an Integrated View. [Internet]. 2009[cited 2019 Aug 30]. Available from; <https://cmr.asm.org/content/22/4/564>.
 19. Kalayanarooj S. Clinical Manifestations and Management of Dengue/DHF/DSS. [Internet]. 2011[cited 2019 Aug 30]. Available from; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3317599/#B5>.
 20. Muller D, Depelsenaire A, Young P. Clinical and Laboratory Diagnosis of Dengue Virus Infection. [Internet]. 2017[cited 2019 Aug 30];215 S89-S95. Available from; https://academic.oup.com/jid/article/215/suppl_2/

S89/3574518.

21. Mai V, Mai T, Tam N, Nghia L, Komanda K, et al. Prevalence and Risk Factors of Dengue Infection in Khanh Hoa Province, Viet Nam: A Stratified Cluster Sampling Survey.[Internet]. 2018[cited 2019 Aug 30];28(12) 488-497. Available from; <https://www.ncbi.nlm.nih.gov/pubmed/29780057>.
22. Low S, Lam S, Wong W, Teo D, Ng L, et al. Dengue Seroprevalence of Healthy Adults in Singapore: Serosurvey among Blood Donors, 2009. [Internet]. 2015[cited 2019 Aug 30];93(1) 40-45. Available from; <http://www.ajtmh.org/content/journals/10.4269/ajtmh.14-0671>.
23. Van Benthem B, Vanwambeke S, Khantikul N, Burghoorn-maas C, Panart K, et al. Spatial patterns of and risk factors for seropositivity for dengue infection. [Internet]. 2005[cited 2019 Aug 30];72(2) 201-208. Available from; http://www.ajtmh.org/content/journals/10.4269/ajtmh.2005.72.201#html_fulltext.
24. Braga C, Luna C, Martelli C, Souza W, Cordeiro M, et al . Seroprevalence and risk factors for dengue infection in socioeconomically distinct areas of Recife, Brazil. [Internet]. 2010 [cited 2019 Sept 6];113(3) 234-240. Available from; <https://www.ncbi.nlm.nih.gov/pubmed/19896921>.
25. Liu J, Tian X, Deng Y, Du Z, Liang T, et al . Risk Factors Associated with Dengue Virus Infection in Guangdong Province: A Community-Based Case-Control Study.[Internet]. 2019[cited 2019 Sept 6]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6406885/>.

26. Rajapakse S. Dengue Shock. [Internet]. 2011[cited 2019 Sept 6]. Available from; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3097561/>.
27. Chaterji S, Allen J, Chow A, Leo Y, Ooi E, et al. Evaluation of the NS1 Rapid Test and the WHO Dengue Classification Schemes for Use as Bedside Diagnosis of Acute Dengue Fever in Adults. [Internet]. 2011[cited 2019 Sept 6];84(2)224-228. Available from; http://www.ajtmh.org/content/journals/10.4269/ajtmh.2011.10-0316#html_fulltext.
28. Sa-Ngasand A, Anantapreecha S, A-Nuegoonpipat A, Chanama S, Wibulwattanakij S, et al. Specific IgM and IgG responses in primary and secondary dengue virus infections determined by enzyme-linked immunosorbent assay. [Internet]. 2006 [cited 2019 Sept 6]; 134(4) 820-825. Available from; <https://www.ncbi.nlm.nih.gov/pubmed/16371180>.
29. Walter E, Hanna-Jumma S, Carraretto M, Forni L. The pathophysiological basis and consequences of fever.[Internet]. 2016 [cited 2019 Sept 27]; 20(1). Available from; <https://www.ncbi.nlm.nih.gov/pubmed/27411542>.
30. Thomas E, John M, Kanish B. Mucocutaneous Manifestations of Dengue Fever. [Internet]. 2010 [cited 2019 Sept 27]; 55(1)79-85. Available from; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2856380/>.
31. Belmonte C. Acosta MC. Merayo-Lloves J. Gallar J. What Causes Eye Pain? [Internet]. 2015 [cited 2019 Sept 27];3(2)111-112. Available from; <https://www.ncbi.nlm.nih.gov/pubmed/26000205>.

32. Becker DE. Nausea, vomiting, and hiccups: review of mechanism and treatment [Internet]. 2010 [cited 2019 Sept 27]; Available from; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4002458/>
33. Shelton GD. Muscle pain, cramps and hypertonicity. Veterinary Clinics of North America – Small Animal Practice. 2004 [cited 2019 Sept 27];32(1)68-81. Available from; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3485070/>.
34. Zhang EQ. Bi syndrome (Arthralgia syndrome). In: Journal of Traditional Chinese Medicine. [Internet]. 2010[cited 2019 Okt]. Available from; <https://www.mendeley.com/catalogue/bi-syndrome-arthralgia-syndrome/>.
35. Gay L, Satori N. Eating disorders. Rev Infirm. [Internet]. 2019[cited 2019 Okt 05]. Available from: <https://www.mendeley.com/catalogue/eating-disorders-4/>.
36. Garza JM, Kaul A. Constipation. In: Pediatric Gastroenterology: A Color Handbook. [Internet]. 2014[cited 2019 Okt 05]. Available from; <https://www.mendeley.com/catalogue/congenital-anomalies-pancreas/>.
37. Lester PE. Types of PAIN. Imprint. 2016. ISSN: 0019-3062.
38. Felten DE. Sore throat. In: The 5-Minute Pediatric Consult, 8th Edition. [Internet]. 2018[cited 2019 Okt 05]. Available from; <https://www.mendeley.com/catalogue/sore-throat-2/>.
39. Srikiatkachorn A. Plasma Leakage in Dengue Hemorrhagic Fever.[Internet]. 2009[cited 2019 Okt 05]. Available from; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5527705/>.

40. Osei-Bimpong A, Mclean R, Bhonda E , Lewis S. The use of the white cell count and haemoglobin in combination as an effective screen to predict the normality of the full blood count.[Internet]. 2012[cited 2019 Okt 05]; 34(1)91-97. Available from; <https://onlinelibrary.wiley.com/doi/full/10.1111/j.1751-553X.2011.01365.x>
41. Daly M. Determinants of platelet count in humans. [Internet]. 2011[cited 2019 Okt 05]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3012758/>.
42. von Veitinghoff S & Ley K. Homeostatic Regulation of Blood Neutrophil Counts.[Internet] 2008[cited 2019 Okt 05]. Available from; <https://www.ncbi.nlm.nih.gov/pubmed/18832668>.
43. van Grinsven E, Textor J, Hustin LSP, Wolf K, Koenderman L, Vrisekoop N. Immature Neutrophils Released in Acute Inflammation Exhibit Efficient Migration despite Incomplete Segmentation of the Nucleus [Internet]. 2019[cited 2019 Okt 05]. Available from; <https://www.ncbi.nlm.nih.gov/pubmed/30504419>.
44. Yang J, Zhang L, Yu C, Yang XF, Wang H. Monocyte and macrophage differentiation: Circulation inflammatory monocyte as biomarker for inflammatory diseases [Internet]. 2014 [cited 2019 Okt 05]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3892095/>
45. Grande A, Reid H, Thomas E, Foster C, Darton T. Tourniquet Test for Dengue Diagnosis: Systematic Review and Meta-analysis of Diagnostic Test Accuracy. [Internet]. 2016[cited 2019 Okt 05];10(8). <https://www.ncbi.nlm.nih.gov/pubmed/27486661>.

46. Changal KH, Raina AH, Raina A, Raina M, Bashir R, et al. Differentiating secondary from primary dengue using IgG to IgM ratio in early dengue: An observational hospital based clinico-serological study from North India. BMC Infect Dis.[Internet]. 2016[cited 2019 Okt 05]. Available from; <https://www.ncbi.nlm.nih.gov/pubmed/27894268>.
47. Dinas Kesehatan Banten. Data Kasus DBD Per Bulan Per Kabupaten/Kota Provinsi Banten Tahun 2016 [Internet]. 2016[cited 2019 Okt 05].. Available from: https://dinkes.bantenprov.go.id/upload/article_doc/DATA_DBD_2016.pdf.
48. Macedo GA, Gonin MLC, Pone SM, Cruz OG, Nobre FF, Brasil P. Sensitivity and specificity of the World Health Organization dengue classification schemes for severe dengue assessment in children in Rio de Janeiro [Internet]. 2014 [cited 2020 Mei 07]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4002458/>.