

DAFTAR PUSTAKA

- Agrawal, V. K. *et al.* (2018) ‘Clinical profile and predictors of Severe Dengue disease: A study from South India’, *Caspian Journal of Internal Medicine*, 9(4), pp. 334–340. doi: 10.22088/cjim.9.4.334.
- Amini, N. H., Hartoyo, E. and Rahmiati, R. (2019) ‘Hubungan Hematokrit dan Jumlah Trombosit terhadap Lama Rawat Inap Pasien DBD Anak di RSUD Ulin Banjarmasin’, *Homeostasis*, 2, pp. 407–416. Available at: <https://ppjp.ulm.ac.id/journals/index.php/hms/article/view/1679>.
- Azeredo, E. L. de, Monteiro, R. Q. and Pinto, L. M. de-O. (2015) ‘Thrombocytopenia in dengue: Interrelationship between virus and the imbalance between coagulation and fibrinolysis and inflammatory mediators’, *Mediators of Inflammation*, 2015, p. 313842. doi: 10.1155/2015/313842.
- Baloyi, W. ten H. and Jordan, P. (2016) ‘Systematic review as a research method in post-graduate nursing education’, *Health SA Gesondheid*. Elsevier Ltd, 21(0), pp. 120–128. doi: 10.1016/j.hsag.2015.08.002.
- Bandaru, P., Hemalatha Rajkumar and Nappanveettil, G. (2013) ‘The Impact of Obesity on Immune Response to Infection and Vaccine: An Insight into Plausible Mechanisms’, *Endocrinology & Metabolic Syndrome*, 02(02), pp. 1–9. doi: 10.4172/2161-1017.1000113.
- Bryant, J. W. and Shariat-Madar, Z. (2009) ‘Human plasma kallikrein-kinin system: Physiological and biochemical parameters’, *Cardiovascular & hematological agents in medicinal chemistry*, 176(3), pp. 139–148. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4905712/>.
- Dhooria, G. S., Bhat, D. and Bains, H. S. (2008) ‘Clinical profile and outcome in children of dengue hemorrhagic fever in north India’, *Iranian Journal of Pediatrics*, 18(3), pp. 222–228.
- Erkurt, M. A. *et al.* (2012) ‘Thrombocytopenia in Adults: Review Article’, *Journal of Hematology*, 1(June), pp. 44–53. doi: 10.4021/jh28w.
- Farrar, J. *et al.* (2013) *Manson’s Tropical Diseases*. 23rd edn. Elsevier.
- Food and Agriculture Organization. (2007) *Nutritional Status Assessment and Analysis : Nutritional Status and Food Security, the European Union*. Available at: http://www.fao.org/elearning/course/FN/EN/pdf/trainerresources/learnernote_s0280.pdf.
- Halstead, S. B. (2004) *Nelson Textbook of Pediatrics*. 17th edn, *Children*. 17th edn. Edited by R. E. Behrman, R. M. Kliegman, and H. B. Jenson. Philadelphia.

- Kalayanarooj, S. (2011) 'Clinical manifestations and management of dengue/DHF/DSS', *Tropical Medicine and Health*, 39(4 SUPPL.), pp. 83–87. doi: 10.2149/tmh.2011-S10.
- Kalayanarooj, S. and Nimmannitya, S. (2005) 'Is dengue severity related to nutritional status?', *The Southeast Asian journal of tropical medicine and public health*, 36(March), pp. 84–378. Available at: <https://pubmed.ncbi.nlm.nih.gov/15916044/>.
- Kementrian Kesehatan RI (2018) *Situasi Penyakit Demam Berdarah di Indonesia Tahun 2017*. Jakarta: Kementrian kesehatan RI. Available at: <https://www.kemkes.go.id/resources/download/pusdatin/infodatin/InfoDatin-Situasi-Demam-Berdarah-Dengue.pdf>.
- Lardo, S. et al. (2018) 'The Autoimmune Mechanism in Dengue Hemorrhagic Fever', *Acta medica Indonesiana*, 50(1), pp. 70–79. Available at: <https://pubmed.ncbi.nlm.nih.gov/29686179/>.
- Maastricht University Medical Center+ (2016) *Biochemical parameters*. Available at: <https://nutritionalassessment.mumc.nl/en/biochemical-parameters>.
- Majumdar, I. et al. (2017) 'Factors Affecting Outcome in Children with Dengue in Kolkata', *Indian journal of child health ISSN 0445-7684 Journal of the Indian Pediatric Society ISSN 0537-2380*, 54, pp. 778–780. Available at: <https://pubmed.ncbi.nlm.nih.gov/28984261/>.
- Mallhi, T. H. et al. (2017) 'Determinants of mortality and prolonged hospital stay among dengue patients attending tertiary care hospital: A cross-sectional retrospective analysis', *BMJ Open*, 7(7), pp. 1–12. doi: 10.1136/bmjopen-2017-016805.
- Martina, B. E. E., Koraka, P. and Osterhaus, A. D. M. E. (2009) 'Dengue virus pathogenesis: An integrated view', *Clinical Microbiology Reviews*, 22(4), pp. 564–581. doi: 10.1128/CMR.00035-09.
- Moher, D. et al. (2015) 'Preferred reporting items for systematic review and meta-analysis protocols (PRISMA-P) 2015 statement', *Systematic Reviews*, 4(January), pp. 1–9. doi: 10.1186/2046-4053-4-1.
- Mondal, H. and Budh, D. P. (2020) 'Hematocrit (HCT)', *StatPearls*. StatPearls Publishing, (February). Available at: <https://www.ncbi.nlm.nih.gov/books/NBK542276/>.
- Moraes, G. H., Duarte, E. D. F. and Duarte, E. C. (2013) 'Determinants of mortality from severe dengue in Brazil: A population-based case-control study', *American Journal of Tropical Medicine and Hygiene*, 88(4), pp. 670–676. doi: 10.4269/ajtmh.11-0774.
- Pang, J. et al. (2014) 'Early clinical and laboratory risk factors of intensive care unit requirement during 2004-2008 dengue epidemics in Singapore: A matched case-control study', *BMC Infectious Diseases*, 14(1), pp. 1–11. doi: 10.1186/s12879-014-0649-2.

- Pothapregada, S., Kamalakannan, B. and Thulasingham, M. (2015) 'Risk factors for shock in children with dengue fever', *Indian journal of critical care medicine : peer-reviewed, official publication of Indian Society of Critical Care Medicine.*, 19, pp. 661–664. doi: 10.4103/0972-5229.169340.
- Rabbani, M. U. *et al.* (2018) 'Clinical and Laboratory Profile of Dengue Fever in a North Indian Tertiary Hospital', *The Journal of the Association of Physicians of India*. Aligarh: Journal of The Association of Physicians of India, 66. Available at: <https://www.japi.org/r29484c4/clinical-and-laboratory-profile-of-dengue-fever-in-a-north-indian-tertiary-hospital>.
- Safri, T. M. (2017) 'Hubungan Gizi Lebih Dengan Derajat Keparahan Demam Berdarah Dengue Pada Anak Di RSUD Kota Surakarta', *Ekp*, (3), pp. 1576–1580. Available at: http://eprints.ums.ac.id/52592/11/NASKAH_PUBLIKASI_edit.pdf.
- Saroch, A. *et al.* (2017) 'Clinical and laboratory factors associated with mortality in dengue', *Tropical Doctor*, 47(2), pp. 141–145. doi: 10.1177/0049475517693993.
- Sherwood, L. (2016) *Human Physiology from Cells to Systems*. 9th edn. Cengage Learning.
- Suhendro *et al.* (2009) 'Demam berdarah Dengue', in *Buku Ajar Ilmu Penyakit Dalam*. Interna Publishing, pp. 1731–1735.
- Supardi, S. (1993) 'Populasi dan Sampel Penelitian', *Unisia*, 13(17), pp. 100–108. doi: 10.20885/unisia.v0i17.5325.
- Tan, V. P. K. *et al.* (2018) 'The association between obesity and dengue virus (DENV) infection in hospitalised patients', *PLoS ONE*, 13(7), pp. 1–14. doi: 10.1371/journal.pone.0200698.
- The Joanna Briggs Institute (2017) *Critical Appraisal tools for use in JBI Systematic Reviews*. Available at: http://joannabriggs.org/assets/docs/critical-appraisal-tools/JBI_Critical_Appraisal-Checklist_for_Qualitative_Research2017.pdf.
- The Open University (2011) *Nutritional Assessment*. Available at: <https://www.open.edu/openlearncreate/mod/oucontent/view.php?id=318>.
- Thein, T. L. *et al.* (2013) 'Risk factors for fatality among confirmed adult dengue inpatients in Singapore: A matched case-control study', *PLoS ONE*, 8(11), pp. 1–6. doi: 10.1371/journal.pone.0081060.
- Wennecke, G. (2004) 'Hematocrit - a review of different analytical methods', *Acutecaretesting.Org*, (September), pp. 1–9. doi: 10.1016/s0003-3472(88)80077-0.
- World Health Organization (1997) *Dengue Haemorrhagic fever: diagnosis, treatment and control*. Geneva. doi: 10.1177/0306624x14521129.
- World Health Organization (2009) *Dengue Guidelines For Diagnosis, Treatment, Prevention And Control*, World Health Organization. Geneva. doi:

10.1016/B978-0-12-374144-8.00078-3.

World Health Organization (2011) *Comprehensive Guidelines For Prevention And Control Of Dengue And Dengue Haemorrhagic Fever, WHO Regional Publication SEARO*. WHO Regional Publication SEARO. doi: 10.1017/CBO9781107415324.004.