

## DAFTAR PUSTAKA

1. Geografi Regional Indonesia. [cited 2021 Sep 24]; Available from: [http://file.upi.edu/Direktori/FPIPS/JUR.\\_PEND.\\_GEOGRAFI/195502101980021-DADANG\\_SUNGKAWA/Bahan\\_Ajar\\_GRI/GRI\\_Gabungan\\_Cetak.pdf](http://file.upi.edu/Direktori/FPIPS/JUR._PEND._GEOGRAFI/195502101980021-DADANG_SUNGKAWA/Bahan_Ajar_GRI/GRI_Gabungan_Cetak.pdf)
2. Cribb R, Ford M. INDONESIA AS AN ARCHIPELAGO: MANAGING ISLANDS, MANAGING THE SEAS. [cited 2021 Sep 24]; Available from: [www.thecanadianencyclopedia.com/](http://www.thecanadianencyclopedia.com/),
3. Arif M, Tauran P, Kosasih H, Pelupessy NM, Sennang N, Mubin RH, et al. Chikungunya in Indonesia: Epidemiology and diagnostic challenges. PLOS Neglected Tropical Diseases [Internet]. 2020 Jun 1 [cited 2021 Sep 24];14(6):e0008355. Available from: <https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0008355>
4. Schaefer TJ, Panda PK, Wolford RW. Dengue Fever. BMJ Best Practice [Internet]. 2021 Aug 11 [cited 2021 Sep 24];5–6. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK430732/>
5. Dengue and severe dengue [Internet]. [cited 2021 Sep 24]. Available from: <https://www.who.int/news-room/fact-sheets/detail/dengue-and-severe-dengue>
6. Sasmono RT, Santoso MS, Pamai YWB, Yohan B, Afida AM, Denis D, et al. Distinct Dengue Disease Epidemiology, Clinical, and Diagnosis Features in Western, Central, and Eastern Regions of Indonesia, 2017–2019. Frontiers in Medicine [Internet]. 2020 Nov 20 [cited 2021 Sep 24];7:582235. Available from: [/pmc/articles/PMC7737558/](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7737558/)
7. Javed N, Ghazanfar H, Naseem S. Knowledge of Dengue Among Students Exposed to Various Awareness Campaigns in Model Schools of Islamabad: A Cross-Sectional Study. Cureus [Internet]. 2018 Apr 10 [cited 2021 Sep 24];10(4). Available from: [/pmc/articles/PMC5991922/](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5991922/)

8. Yusuf AM, Ibrahim NA. Knowledge, attitude and practice towards dengue fever prevention and associated factors among public health sector health-care professionals: in Dire Dawa, eastern Ethiopia. Risk Management and Healthcare Policy [Internet]. 2019 Jun 7 [cited 2021 Sep 24];12:91–104. Available from: <https://www.dovepress.com/knowledge-attitude-and-practice-towards-dengue-fever-prevention-and-as-peer-reviewed-fulltext-article-RMHP>
9. Radhika NML, Gunathilaka N, Udayanga L, Kasturiratne A, Abeyewickreme W. Level of awareness of dengue disease among school children in gampaha district, Sri Lanka, and effect of school-based health education programmes on improving knowledge and practices. BioMed Research International. 2019;2019.
10. Roslan MA, Ngui R, Vythilingam I, Fatt CK, Soon OP, Keat LC, et al. Survey of Dengue Knowledge and Prevention Practices Associated with Sociodemographic Status: A Cross-Sectional Study Among the Community Living in an Urban Area of Selangor, Malaysia. Journal of the American Mosquito Control Association [Internet]. 2020 Jun 1 [cited 2021 Sep 24];36(2):115–9. Available from: [http://meridian.allenpress.com/jamca/article-pdf/36/2/115/2621472/19-6904\\_1.pdf](http://meridian.allenpress.com/jamca/article-pdf/36/2/115/2621472/19-6904_1.pdf)
11. Data Kasus Terbaru DBD di Indonesia – SehatNegeriku [Internet]. [cited 2021 Sep 24]. Available from: <https://sehatnegeriku.kemkes.go.id/baca/umum/20201203/2335899/data-kasus-terbaru-dbd-indonesia/>
12. fuadzyhubullah, e, Astuti EP, Prasetyowati H, Hendri J, Nurindra RW, et al. Risk factors associated with Dengue incidence in Bandung, Indonesia: a household based case-control study. Health Science Journal of Indonesia [Internet]. 2020 Jun 29 [cited 2021 Sep 24];11(1):45–51. Available from: <http://ejournal2.litbang.kemkes.go.id/index.php/hsji/article/view/3150>

13. Pascawati NA, Satoto TBT, Wibawa T, Frutos R, Maguin S, Kadek I, et al. Knowledge, Attitudes and Practices on Community with Dengue Haemorrhagic Fever in Mataram, West Nusa Tenggara. *BALABA: JURNAL LITBANG PENGENDALIAN PENYAKIT BERSUMBER BINATANG BANJARNEGARA* [Internet]. 2020 Dec 21 [cited 2021 Sep 24];149–58. Available from: <http://ejournal2.litbang.kemkes.go.id/index.php/blb/article/view/3165>
14. Hemorrhagic Fever D. Dengue and Dengue Hemorrhagic Fever | 1.
15. Tsheten T, Gray DJ, Clements ACA, Wangdi K. Epidemiology and challenges of dengue surveillance in the WHO South-East Asia Region. *Transactions of The Royal Society of Tropical Medicine and Hygiene* [Internet]. 2021 Jun 2 [cited 2021 Sep 25];115(6):583–99. Available from: <https://academic.oup.com/trstmh/article/115/6/583/6067384>
16. Harapan H, Michie A, Mudatsir M, Sasmono RT, Imrie A. Epidemiology of dengue hemorrhagic fever in Indonesia: analysis of five decades data from the National Disease Surveillance. *BMC Research Notes* [Internet]. 2019 Jun 20 [cited 2021 Sep 25];12(1). Available from: [/pmc/articles/PMC6587249/](https://pubmed.ncbi.nlm.nih.gov/31249724/)
17. Khetarpal N, Khanna I. Dengue Fever: Causes, Complications, and Vaccine Strategies. *Journal of Immunology Research*. 2016;2016.
18. Dewi BE, Nainggolan L, Sudiro TM, Chenderawasi S, Goentoro PL, Sjatha F. Circulation of various dengue serotypes in a community-based study in Jakarta, Indonesia. *Japanese Journal of Infectious Diseases*. 2021;74(1):17–22.
19. Ndenga BA, Mutuku FM, Ngugi HN, Mbakaya JO, Aswani P, Musunzaji PS, et al. Characteristics of *Aedes aegypti* adult mosquitoes in rural and urban areas of western and coastal Kenya. *PLOS ONE* [Internet]. 2017 Dec 1 [cited 2021 Sep 25];12(12):e0189971. Available from: <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0189971>

20. Anoopkumar AN, Puthur S, Varghese P, Rebello S, Aneesh EM. Life cycle, bio-ecology and DNA barcoding of mosquitoes *Aedes aegypti* (Linnaeus) and *Aedes albopictus* (Skuse). *Journal of Communicable Diseases*. 2017;49(3):32–41.
21. Mosquito life cycle *Aedes aegypti*. [cited 2021 Sep 25]; Available from: [www.cdc.gov/dengue](http://www.cdc.gov/dengue)
22. Harapan H, Rajamoorthy Y, Anwar S, Bustamam A, Radiansyah A, Angraini P, et al. Knowledge, attitude, and practice regarding dengue virus infection among inhabitants of Aceh, Indonesia: a cross-sectional study. *BMC Infectious Diseases* 2018 18:1 [Internet]. 2018 Feb 27 [cited 2021 Sep 24];18(1):1–16. Available from: <https://bmcinfectdis.biomedcentral.com/articles/10.1186/s12879-018-3006-z>
23. Pang X, Zhang R, Cheng G. Progress towards understanding the pathogenesis of dengue hemorrhagic fever. *VIROLOGICA SINICA* [Internet]. [cited 2021 Sep 26];2017(1):16–22. Available from: [www.virosin.org](http://www.virosin.org)
24. Wang WH, Urbina AN, Chang MR, Assavalapsakul W, Lu PL, Chen YH, et al. Dengue hemorrhagic fever – A systemic literature review of current perspectives on pathogenesis, prevention and control. *Journal of Microbiology, Immunology and Infection*. 2020 Dec 1;53(6):963–78.
25. Mahajan C, Prabhakar H. Coagulopathy. Complications in Neuroanesthesia. 2016 Jan 1;133–40.
26. Suseno A. PATHOGENESIS OF HEMORRHAGIC DUE TO DENGUE VIRUS. Vol. 5.
27. Wang WH, Urbina AN, Chang MR, Assavalapsakul W, Lu PL, Chen YH, et al. Dengue hemorrhagic fever – A systemic literature review of current

- perspectives on pathogenesis, prevention and control. *Journal of Microbiology, Immunology and Infection*. 2020 Dec 1;53(6):963–78.
28. Dengue haemorrhagic fever.
  29. Ajlan BA, Alafif MM, Alawi MM, Akbar NA, Aldigs EK, Madani TA. Assessment of the new World Health Organization's dengue classification for predicting severity of illness and level of healthcare required. *PLOS Neglected Tropical Diseases* [Internet]. 2019 [cited 2021 Nov 21];13(8):e0007144. Available from: <https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0007144>
  30. Principles of Epidemiology | Lesson 1 - Section 8 [Internet]. [cited 2021 Nov 21]. Available from: <https://www.cdc.gov/csels/dsepd/ss1978/lesson1/section8.html>
  31. EPIDEMIOLOGY, BURDEN OF DISEASE AND TRANSMISSION. 2009 [cited 2021 Nov 21]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK143159/>
  32. Sun J, Lu L, Wu H, Yang J, Xu L, Sang S, et al. Epidemiological trends of dengue in mainland China, 2005–2015. *International Journal of Infectious Diseases* [Internet]. 2017 Apr 1 [cited 2021 Nov 21];57:86–91. Available from: <http://www.ijidonline.com/article/S120197121730053X/fulltext>
  33. WHO | Better environmental management for control of dengue. WHO. 2010;
  34. Rismawati SN, Nurmala I. HUBUNGAN PERILAKU HOST DAN ENVIRONMENT DENGAN KEJADIAN DBD DI WONOKUSUMO SURABAYA Relationship Host Behavior and The Environment of DHF Incidence in Wonokusumo Surabaya.
  35. Kraemer MUG, Sinka ME, Duda KA, Mylne AQN, Shearer FM, Barker CM, et al. The global distribution of the arbovirus vectors *Aedes aegypti* and *Ae. albopictus*. *eLife* [Internet]. 2015 Jun 30 [cited 2021 Nov

- 21];4(JUNE2015). Available from:  
<https://pubmed.ncbi.nlm.nih.gov/26126267/>
36. Mourya DT, Yadav P, Mishra AC. EFFECT OF TEMPERATURE STRESS ON IMMATURE STAGES AND SUSCEPTIBILITY OF AEADES AEGYPTI MOSQUITOES TO CHIKUNGUNYA VIRUS. The American Journal of Tropical Medicine and Hygiene [Internet]. 2004 Apr 1 [cited 2021 Nov 21];70(4):346–50. Available from:  
<https://www.ajtmh.org/view/journals/tpmd/70/4/article-p346.xml>
  37. View of The THE RISK FACTORS OF DENGUE HEMORRHAGIC FEVER (DHF) CASES IN PEKANBARU [Internet]. [cited 2021 Nov 21]. Available from:  
<http://www.mjphm.org/index.php/mjphm/article/view/504/223>
  38. Upaya Pencegahan DBD dengan 3M Plus [Internet]. [cited 2021 Nov 29]. Available from: <https://promkes.kemkes.go.id/upaya-pencegahan-dbd-dengan-3m-plus>
  39. Knowledge Management Systems.
  40. Metodologi Penelitian Kesehatan - Notoatmodjo | PDF [Internet]. [cited 2021 Nov 21]. Available from:  
<https://www.scribd.com/document/378259162/Metodologi-Penelitian-Kesehatan-Notoatmodjo>
  41. Itrat A, Khan A, Javaid S, Kamal M, Khan H, Javed S, et al. Knowledge, Awareness and Practices Regarding Dengue Fever among the Adult Population of Dengue Hit Cosmopolitan. PLOS ONE [Internet]. 2008 Jul 9 [cited 2021 Nov 21];3(7):e2620. Available from:  
<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0002620>
  42. GAMBARAN PENGETAHUAN, SIKAP, DAN PERILAKU MENGENAI DEMAM BERDARAH DENGUE (DBD) DI WILAYAH KERJA PUSKESMAS PRINGSEWU KECAMATAN PRINGSEWU KABUPATEN PRINGSEWU TAHUN 2020.

43. Program DES, Keperawatan S, Bina S, Palembang H. CITRA DELIMA : Jurnal Ilmiah STIKES Citra Delima Bangka Belitung Pengetahuan, Sikap dan Pendidikan dengan Pencegahan Demam Berdarah Dengue Menggunakan Prinsip Menguras, Menutup dan Memanfaatkan Kembali. *Jl [Internet]. 2020;3(2). Available from: <http://jurnalilmiah.stikescitradelima.ac.id/index.php/>*
44. Putri SE. Analisis Sikap Konsumen: Evaluasi Dan Kepercayaan Atribut (Multiattributes Fishbein Approach). *Managament Insight: Jurnal Ilmiah Manajemen ISSN [Internet]. 2019;14(2):159–77. Available from: <https://doi.org/10.33369/insight.14.2.159-177>*
45. Simaremare AP, Simanjuntak NH, Simorangkir SJ v. Hubungan Pengetahuan, Sikap, dan Tindakan terhadap DBD dengan Keberadaan Jentik di Lingkungan Rumah Masyarakat Kecamatan Medan Marelan Tahun 2018. *Jurnal Vektor Penyakit. 2020 Jun 2;14(1):1–8. Santhi, H. (n.d.).*
46. *CORRELATION OF THE FACTORS OF SOCIODEMOGRAPHY, SOCIOECONOMY, CULTURE, AND STAKEHOLDERS'S SUPPORT WITH THE IMPLEMENTATION OF DENGUE HEMORRHAGIC FEVER PREVENTION PROGRAM IN MEDAN, IN 2019 THESIS.*
47. Udayanga, L., Gunathilaka, N., Iqbal, M. C. M., Pahalagedara, K., Amarasinghe, U. S., & Abeyewickreme, W. (2018). Socio-economic, Knowledge Attitude Practices (KAP), household related and demographic based appearance of non-dengue infected individuals in high dengue risk areas of Kandy District, Sri Lanka. *BMC Infectious Diseases, 18(1). <https://doi.org/10.1186/S12879-018-2995-Y>*
48. Abdo Radman Al-, S., Abdo Radman Al-Dubai, S., Ganasegeran, K., Rahman Alwan, M., Ahmed Alshagga, M., & Saif-Ali, R. (n.d.). *Dengue Fever KAP in MAIAysiA FACTORS AFFECTING DENGUE FEVER*

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49. *DINAS KESEHATAN KOTA PALEMBANG 2019.*

