DAFTAR PUSTAKA

1. World Health Organization, Departement Of Communicable Disease, Ministry of Health, Timor-Leste. National Guidelines for Clinical Management of Dengue. 2022.
2. Epidemiology of dengue hemorrhagic fever in Indonesia: analysis of five decades data from the National Disease Surveillance, 2019.
3. Ending the neglect to attain the Sustainable Development Goals: a road map for neglected tropical diseases 2021–2030. Geneva: World Health Organization; 2020.
4. Messina JP, Brady OJ, Golding N, Kraemer MUG, Wint GRW, Ray SE, et al. The current and future global distribution and population at risk of dengue. Nat Microbiol. 2019; 4:1508–15.
5. Biro Komunikasi dan Pelayanan Masyarakat. "Masuk Peralihan Musim, Kemenkes Minta Dinkes Waspadai Lonjakan DBD." *Kementerian Kesehatan Republik Indonesia.* Diakses pada 12 Februari 2023. (https://www.kemkes.go.id/article/view/22092300006/masuk-peralihan-musim-kemenkes-minta-dinkes-waspadai-lonjakan-dbd.html).
6. Laporan Tahunan Dinas Kesehatan Kota Padang 2021. Edisi 2022. Padang: Dinas Kesehatan Kota Padang, 2022.
7. Ompusunggu, Sahat Mangapul. Entomologi Untuk Mahasiswa Kesehatan. Edisi 1. Jakarta:TIM; 2022.
8. Rahman MdM, Islam ARMdT, Khan SJ, Tanni KN, Roy T, Islam MdR, et al. Dengue Fever Respondses in Dhaka City, Bangladesh: A Cross-Scetional Survey. International Journal of Public Health. 2022 Aug 30;67.
9. S, F., Asikin WO, W. N., Azean M, N., Amin AZ, M., & D, R. (2019). Knowledge, Attitude and Practice towards Dengue Fever among University Students. KnE Life Sciences, 4(13), 53-63.
10. Shet A, Kang G. Dengue in India: Towards a better understanding of priorities and progress. International Journal of Infectious Diseases. 2019 Jul;84:S1–3.
11. Setiati TE. Changing epidemiology of dengue haemorrhagic fever in Indonesia. Dengue Bull. 2006;30:1–14.
12. Karyanti MR, Uiterwaal CS, Kusriastuti R, Hadinegoro SR, Rovers MM, Heesterbeek H, Hoes AW, Bruijning-Verhagen P. The changing incidence of dengue haemorrhagic fever in Indonesia: a 45-year registry-based analysis. BMC Infect Dis. 2014;14:412.
13. Bidang Pencegahan dan Penanggulangan Penyakit Dinas Kesehatan Kota Padang. Profil Kesehatan Tahun 2020. Padang: Dinas Kesehatan Kota Padang; 2021.
14. Bhatt S, Gething PW, Brady OJ, Messina JP, Farlow AW, Moyes CL, et al. The Global Distribution and Burden of Dengue. Nature (2013) 496(7446):504–7.
15. Stanaway JD, Shephard DS, Undurraga EA, Halasa YA, Coffeng LE, Brady OJ, et.al. The Global Burden of Dengue: An Analysis From the Global Burden of Disease Study 2013. Lancet Infect Dis (2016) 16(6):712–23.
16. Perera R, Kuhn RJ. Structural Proteomics of Dengue Virus. Curr Opin Microbiol (2008) 11(4):369–77.
17. Murugesan A, Manoharan M. Dengue Virus. Emerging and Reemerging Viral Pathogens. 2020;281–359.

18. Unnati Bhalerao, L. Preethi, Prudhvi Lal Bhukya, Mhaske ST. Dengue Haemorrhagic Fever: A Resurgent Arbovirosis in Humans. 2023 Jan 1;315–43.
19. Anoopkumar AN, Aneesh EM. Environmental epidemiology and neurological manifestations of dengue serotypes with special inference on molecular trends, virus detection, and pathogenicity. Enivironment, Development and Sustainability. 2021;23(8):11217-39.
20. Avirutnan P, Punyadee N, Noisakran S, Komoltri C, Thiemmeca S, Auethavornanan K, et al. Vascular Leakage in Severe Dengue Virus Infections: A Potential Role for the Nonstructural Viral Protein NS1 and Complement. J Infect Dis (2006) 193(8):1078–88.
21. Hang VT, Nguyet NM, Trung DT, Tricou V,Yoksan S, Dung NM, et al. Diagnostic Accuracy of NS1 ELISA and Lateral Flow Rapid Tests for Dengue Sensitivity, Specificity and Relationship to Viraemia and Antibody Responses. PLoSNegl Trop Dis (2009) 3(1):e360.
22. World Health Organization. Handbook for Clinical Management of Dengue. 2012: 6-9:16:21-2.
23. Sungkar, Saleha. 2019. Buku Ajar Parasitologi Kedokteran Edisi 4. Jakarta : Fakultas Kedokteran Universitas Indonesia.
24. Kementerian Kesehatan Republik Indonesia. Petunjuk Teknis Implementasi PSN 3M Plus dengan Gerakan 1 Rumah 1 Jumantik. 2016: 41-6:49-51.
25. Reza M. Ilmiawati C. Laboratory Testing of Low concentration (<1 ppm) of copper to prolong mosquito pupation and adult emergence time: An alternative method to delay mosquito life cycle. Hasaballah AI, editor. PLOS ONE. 2020;15(5):e0226859.
26. Tansil M, Rampengan N, Wilar R. Faktor Risiko Terjadinya Kejadian Demam Berdarah Dengue Pada Anak. Jurnal Biomedik. 2021;13(1):90-99
27. Suhendro, Nainggolan L, Chen K, Pohan HT. Buku Ajar Ilmu Penyakit Dalam. Edisi IV. Jakarta Pusat: Interna Publishing. 2017. P.541-548.
28. Pakpahan M, et.al. Promosi Kesehatan dan Perilaku Kesehatan. Edisi 1. Medan: Yayasan Kita Menulis, 2021.
29. Irwan. Etika Perilaku Kesehatan. Edisi 1. Bantul: Absolute Media, 2017.
30. Hossain MS, Raihan ME, Syeed MMM, Rashid H, Reza MS. *Aedes* Larva Detection Using Ensemble Learning to Prevent Dengue Endemic. BioMedInformatics. 2022;2(3):405–23.
31. Zulpadjri. Perbedaan Coping Stress Ditinjau Dari Jenis Kelamin Pada Penderita Kanker. 2019.
32. Bestari RS, Siahaan PP. Hubungan Tingkat Pengetahuan Dan Perilaku Mahasiswa Tentang Pemberantasan Sarang Nyamuk (DBD) Terhadap Keberadaan Jentik *Aedes* Aegypti. Biomedika. 2018;1(1).
33. Adri AM, Jamil KF, Suhanda Rachmad. Hubungan Pengetahuan dan Sikap Terhadap Tindakan pencegahan Demam Berdarah Dengue pada Masyarakat Kecamatan Baiturahman. Jurnal Ilmiah Mahasiswa Medisia. 2016;1(4):1-5.
34. Zamzuri M ‘Ammar IA, Jamhari MN, Faisal GH, Muhamad MH, Mohd Ali NK, Abd. Rashid MF, et al. A unique double tango: Construct validation and reliability analysis of risk perception, attitude and practice (RPAP) questionnaire on dengue infection. Alhoot MAM, editor. PLOS ONE. 2021 Aug 24;16(8):e0256636.

35. Ariyati IS. Hubungan Antara Perilaku PSN (3M Plus) dan Kemampuan Mengamati Jentik Dengan Kejadian DBD Di Kelurahan Tembalang Kecamatan Tembalang Kota Semarang [skripsi]. Semarang: Fakultas Kesehatan Masyarakat Universitas Negeri Semarang; 2015.
36. Feda M, Harfiani E, Anisah. Pengaruh Jenis Kelamin Dalam Variasi Indeks Prestasi Kumulatif Mahasiswa Kedokteran di Universitas Pembangunan Nasional Veteran Jakarta. Jurnal Profesi Medika. 13(1):30–9.
37. Theingi MM, Fernandez K, et.al. Knowledge and Attitude on Dengue Fever and Practice on Preventive Measures among Malaysia Medical Students. IOSR Journal of Dental and Medical Sciences. 2019 July 1;18(7):53–9.
38. Kumaran E, Doum D, Keo V, Sokha L, Sam B, Chan V, et al. Dengue knowledge, attitudes and practices and their impact on community-based vector control in rural Cambodia. Simmons CP, editor. PLOS Neglected Tropical Diseases. 2018 Feb 16;12(2):1-16
39. R. AhbiRami, Ishak IH, Yahaya ZS, Zuharah WF. Knockdown resistance (kdr) in dengue vectors, Aedes aegypti and Aedes albopictus: A post-flood risk assessment. Genet. Mol. Res 2020 May 28. 19(2):1-18.
40. Al -Dubai SAR, Ganasegeran K, Alwan MR, Alshagga MA, Saif-Ali R. Factor Affecting Dengue Fever Knowledge, Attitudes and Practices Among Selected Urban, Semi -Urban, and Rural Communities in Malaysia. Southeast Asian J Trop Med Public Health. 2013 January; 44.
41. Pantouw RG. Hubungan Pengetahuan dan Sikap Masyarakat dengan Tindakan Pencegahan Penyakit Demam Derdarah Dengue di Kelurahan Tuminting. Jurnal Kedokteran Komunitas dan Tropik: 2016;4(4):217-21
42. Ridha MR, Aisyah S, Triana Y, Priono MH, Jumriadi JJ. Improving Community Knowledge and Behavior in the One House One Jumantik Program in Dengue Control. 2023 Jan 30;18(3):423–30.
43. Kurniawan ME, Mohamed AMD, Siyam NS, Fitriani NA, et al. Relation Between Knowledge And Attitude Regarding DHF With PSN Behavior Among The Community Around The Campus. Jurnal kesehatan Masyarakat. 2017;13(2):145-151
44. Mahyiddin NS, Mohamed R, Mohamed HJJ, Ramly N. High Knowledge On Dengue But Low Preventive Practices Among Residents In A Low Cost Flat In Ampang, Selangor. The Malaysian Journal of Nursing (MJN). 2016 Jul 4;8(1):39–48.
45. Takahashi R, Wilunda C, Karani M, et.al. Knowledge, Attitude, and Practices Related to Dengue among Caretakers of Elementary School Children in Chanthaburi Province, Thailand. International Journal of Tropical Disease & Health. 2013 November 16.4(2): 123-135.
46. Green EC, Murphy EM, Gryboski K. The Health Belief Model. 2021;2:3–6
47. Hijroh, Bahar H, Ismail CS. Perilaku Masyarakat Dalam Pencegahan Penyakit Demam Berdarah Dengue (DBD) Puskesmas Puuwatu Kota Kendari Tahun 2017. Jimkesmas. 2017 May 1;2(6):1-9
48. Nigussie AA, Emiru AA, Demilew YM, Mersha EA. Factors associated with knowledge on obstetric danger signs among women who gave birth within 1 year in Bahir Dar city administration, North West, Ethiopia. BMC Research Notes. 2019 Mar 27;12(1):177-183

49. Shuaib F, Todd D, Campbell-Stennett D, Ehiri J, Jolly PE. Knowledge, attitudes and practices regarding dengue infection in Westmoreland, Jamaica. The West Indian medical journal. 2010;59(2):139–46. Available from: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2996104/
50. Utari Saraswati, Endah Supriyati, Ayu Rahayu, Anwar Rovik, Irianti Kurniasari, Rio Hermantara, et al. Kajian aspek keamanan nyamuk Aedes aegypti Linnaeus ber-Wolbachia di Yogyakarta, Indonesia. Jurnal Entomologi Indonesia. 2023 Aug 14;20(2):117–127.