

DAFTAR PUSTAKA

1. Kementerian Kesehatan RI. Infodatin situasi dbd di indonesia. Pusdatin Kesehatan RI. Jakarta. 2016.
2. Back AT. LA. Dengue viruses – an overview. 2013;8686.
3. Akbar F, Efriza E, Putra BH. Pengaruh Pengetahuan, Ekonomi dan Iklim pada Kasus Demam Berdarah Dengue (DBD) di Asia Tenggara Tahun 2022 (Studi Meta Analisis). *Human Care Journal*. 2023;7(3):715–23.
4. WHO. Dengue and Severe Dengue. 2014
5. WHO. Dengue and Severe Dengue. 2022
6. Kemkes RI. Data DBD Indonesia. Pusdatin Kesehatan RI. Jakarta. 2021.
7. Kemkes RI. Situasi Dengue (DBD) di Indonesia Pada Minggu ke 7 Tahun 2022. Direktorat Pencegah dan Pengendali Penyakit Tular Vektor dan Zoonotik, Kemenkes RI [Internet]. 2022; Available from: <https://ptvz.kemkes.go.id/berita/situasi-dengue-dbd-di-indonesia-pada-minggu-ke-7>.
8. Kasus DBD di Kota Padang Naik dari Tahun Lalu, Dinkes Sebut Didominasi Derita Orang Dewasa. *Ber Artik - Ber 2022* [Internet]. 2022; Available from: <https://www.padang.go.id/kasus-dbd-di-kota-padang-naik-dari-tahun-lalu-dinkes-sebut-didominasi-derita-orang-dewasa>
9. Srisantyorini T, Fauziah M, Hujan C, Udara S, Udara K. Studi Literature Hubungan Variasi Iklim (Curah Hujan , Suhu Udara Dan Kelembaban Udara) Dengan Kejadian Demam Berdarah Dengue Di Indonesia Tahun 2007 – 2020. 2021;2(1):35–48.
10. Jain S, Mittal A, Sharma SK, Upadhyay AD, Pandey RM, Sinha S, Soneja M, Biswas A, Jadon RS, Kakade MB, Dayaraj C. Predictors of Dengue-Related Mortality and Disease Severity in a Tertiary Care Center in North India. *Open Forum Infect Dis*. 2017 May 5;4(2):ofx056.
11. Setiati S. Alwi I, Sudoyo A, Simadibrata M, Setiyohadi B, Syam AF. Ilmu Penyakit Dalam. 6th ed. Interna Publishing; 2015:543.
12. Mayasari R, Hotnida S, Milana S, Surakhmi O, Yanelza S, Tri W. Karakteristik Pasien Demam Berdarah Dengue pada Instalasi Rawat Inap RSUD Kota Prabumulih Periode Januari–Mei 2016. *Media Penelitian dan Pengembangan Kesehatan*. 2019.
13. Suseno A, Nasronudin N. Pathogenesis of Hemorrhagic Due To Dengue Virus. *Indones J Trop Infect Dis*. 2015;5(4):107.
14. Maharani DY, Apriliana E, Angraini DI, Kedokteran F, Lampung U, Mikrobiologi B, et al. Hubungan Hasil Pemeriksaan Penunjang Terhadap Manifestasi Perdarahan Pasien Demam Berdarah Dengue Di SMF Anak RSUD Dr . A . Dadi Tjokrodipo Bandar Lampung Relationship Result of Supporting Examination to Bleeding Manifestation of Dengue Haemorrhagic Fever. 2018;7:56–61.

15. Abdul RH, Bandar M, Kurniati I, Ps RD, Graharti R, Utami N, et al. Hubungan Antara Golongan Darah Sistem ABO dengan Derajat dan Berat Perdarahan pada Penderita Dengue Haemorrhagic Fever (DHF) Derajat I , II dan III yang Dirawat di Departemen / SMF Ilmu Penyakit Dalam Relationship Between Blood Type ABO System with Degr. 2019;3:1–5.
16. Khairunnisa R, Adrizain R, Rinawan FR. Hubungan Jumlah Trombosit dengan Manifestasi Perdarahan pada Pasien Infeksi Virus Dengue Anak yang Dirawat di Beberapa Rumah Sakit di Bandung Tahun 2015. Sari Pediatr. 2020;21(6):358.
17. Amala FN. Hubungan Kadar Trombosit Dan Peningkatan Hematokrit Dengan Manifestasi Perdarahan pada Pasien DBD Anak Di RSUD Dr. Harjono Ponorogo. 2019;4–7.
18. Livina A, Rotty LWA, Panda L. Hubungan Trombositopenia Dan Hematokrit Dengan Manifestasi Perdarahan Pada Penderita Demam Dengue Dan Demam Berdarah Dengue. e-CliniC. 2014;2(1):1–8.
19. <https://karyailmiah.unisba.ac.id/index.php/dokter/article/view/1046/pdf>
20. <https://dataindonesia.id/kesehatan/detail/kasus-demam-berdarah-dengue-di-indonesia-melonjak-pada-2022>
21. Shayla TA, Paul M, Sayma NJ, Suhee FI, Islam MR. The Dengue Prevalence and Mortality Rate Surpass COVID-19 in Bangladesh: Possible Strategies to Fight Against a Double-Punch Attack. Clin Pathol. 2023 Jun 23;16:2632010X231181954.
22. Tian N, Zheng JX, Guo ZY, Li LH, Xia S, Lv S, Zhou XN. Dengue Incidence Trends and Its Burden in Major Endemic Regions from 1990 to 2019. Trop Med Infect Dis. 2022 Aug 12;7(8):180.
23. Kularatne SA, Dalugama C. Dengue infection: Global importance, immunopathology and management. Clin Med J R Coll Physicians London. 2022;22(1):9–13.
24. Murugesan A, Manoharan M. Dengue virus. Emerging and Reemerging Viral Pathogens: Volume 1: Fundamental and Basic Virology Aspects of Human, Animal and Plant Pathogens. Elsevier Inc.; 2019. 281–359.
25. Rey FA, Stiasny K, Vaney M, Dellarole M, Heinz FX. The bright and the dark side of human antibody responses to flaviviruses: lessons for vaccine design. EMBO Rep. 2018;19(2):206–24.
26. Tremblay N, Freppel W, Sow AA, Chatel-Chaix L. The interplay between dengue virus and the human innate immune system: A game of hide and seek. Vaccines. 2019;7(4).
27. 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.
28. Slon Campos JL, Mongkolsapaya J, Screaton GR. The immune response against flaviviruses. Nat Immunol. 2018;19(11):1189–98.

29. Kato F, Hishiki T. Dengue virus reporter replicon is a valuable tool for antiviral drug discovery and analysis of virus replication mechanisms. *Viruses*. 2016;8(5):1–11.
30. Cruz-Oliveira C, Freire JM, Conceição TM, Higa LM, Castanho MARB, Da Poian AT. Receptors and routes of dengue virus entry into the host cells. *FEMS Microbiol Rev*. 2015;39(2):155–70.
31. Teo CSH, Chu JJH. Cellular Vimentin Regulates Construction of Dengue Virus Replication Complexes through Interaction with NS4A Protein. *J Virol*. 2014;88(4):1897–913.
32. Pierson TC, Diamond MS. The continued threat of emerging flaviviruses. *Nat Microbiol*. 2020;5(6):796–812.
33. Chan CY, Ooi EE. Dengue: An update on treatment options. *Future Microbiol*. 2015;10(12):2017–31.
34. Gómez M, Martínez D, Muñoz M, Ramírez JD. *Aedes aegypti* and *Ae. albopictus* microbiome/virome: new strategies for controlling arboviral transmission? *Parasites and Vectors*. 2022;15(1):1–13.
35. Wulandhani S. Analisis Keberadaan Nyamuk *Aedes aegypti* Linnaeus dan *Aedes albopictus* Skuse di berbagai Tempat Umum Kecamatan Somba Opu Kabupaten Gowa. 2020.
36. Diniz DFA, De Albuquerque CMR, Oliva LO, De Melo-Santos MAV, Ayres CFJ. Diapause and quiescence: Dormancy mechanisms that contribute to the geographical expansion of mosquitoes and their evolutionary success. *Parasites and Vectors*. 2017;10(1):1–13.
37. Powell JR, Tabachnick WJ. History of domestication and spread of *Aedes aegypti*--a review. *Mem Inst Oswaldo Cruz*. 2013;108(August):11–7.
38. Bhatt P, Sabeena SP, Varma M, Arunkumar G. Current Understanding of the Pathogenesis of Dengue Virus Infection. *Curr Microbiol*. 2021;78(1):17–32.
39. Anderson KB, Gibbons R V., Cummings DAT, Nisalak A, Green S, Libraty DH, et al. A shorter time interval between first and second dengue infections is associated with protection from clinical illness in a school-based cohort in Thailand. *J Infect Dis*. 2014;209(3):360–8.
40. Pang T, Lam KSK. The immunopathogenesis of dengue haemorrhagic fever. *Immunol Today*. 1983;4(2):46–9.
41. 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. *J Microbiol Immunol Infect*. 2020;53(6):963–78.
42. Kuo HJ, Lee IK, Liu JW. Analyses of clinical and laboratory characteristics of dengue adults at their hospital presentations based on the World Health Organization clinical-phase framework: Emphasizing risk of severe dengue in the elderly. *J Microbiol Immunol Infect*. 2018;51(6):740–8.

43. Ng DHL, Wong JGX, Thein TL, Leo YS, Lye DC. The significance of prolonged and saddleback fever in hospitalised adult dengue. *PLoS One*. 2016;11(12):1–9.
44. Schaefer TJ, Panda PK, Wolford RW. *Dengue Fever*. StatPearls Publishing, Treasure Island (FL); 2022.
45. Chen CH, Huang YC, Kuo KC, Li CC. Clinical features and dynamic ordinary laboratory tests differentiating dengue fever from other febrile illnesses in children. *J Microbiol Immunol Infect*. 2018;51(5):614–20.
46. Cucunawangsih, Lugito NPH, Kurniawan A. Immunoglobulin G (IgG) to IgM ratio in secondary adult dengue infection using samples from early days of symptoms onset. *BMC Infect Dis*. 2015;15(1):1–6.
47. Das S, Abreu C, Harris M, Shrader J, Sarvepalli S. Severe Thrombocytopenia Associated with Dengue Fever: An Evidence-Based Approach to Management of Thrombocytopenia. *Case Rep Hematol*. 2022;2022:1–3.
48. Fitriastri NH, Nilapsari R, Kusmiati M. Hubungan Trombositopenia dengan Manifestasi Klinis Perdarahan pada Pasien Demam Berdarah Dengue Anak. *Karya Ilmiah Unisba*. 2015: 10-6.
49. Sutirta Y, Putra RA. Trombositopenia pada Demam Berdarah Dengue. *Jurnal Ilmu Kedokteran*. 2012;43.
50. Dinar AN, Made I, Dwi G, Utama L. Manifestasi Perdarahan pada Pasien Demam Berdarah Dengue yang Dirawat di Ruang Rawat Inap Anak RSUP Sanglah Denpasar. *E-jurnal Med*. 2017;6(12):140-3.
51. Putri HGA, Mahtuti EY, Faisal F. Kadar Trombosit dan Hematokrit Pada Pasien Demam Berdarah Dengue Berdasarkan Jenis Kelamin serta Usia. *Jurnal Kesehatan*. 2022
52. Kusdianto MM, Asmin E, Latuconsina VZ. Hubungan Jumlah Hematokrit Dan Trombosit Dengan Derajat Keparahan Pasien Infeksi Dengue Di Rsud Dr. M. Haulussy Ambon Periode 2019. *PAMERI Pattimura Med Rev*. 2021;2(2):127–44.
53. Lisa V. Karakteristik Hematologi Pasien Demam Berdarah Dengue di Bagian Penyakit Dalam Rsud Arifin Achmad Provinsi Riau Periode 1 Januari – 31 Desember 2013. *Jurnal Jom FK*. 2016;3(1):1-20
54. Hermawan, Diki. Hubungan Karakteristik Klien dengan Demam Berdarah Dengue (DBD) dengan Kejadian Demam Berdarah Dengue (DBD) di Wilayah Kerja Puskesmas I Purwokerto Timur Kabupaten Banyumas. *Skrripsi. Universitas Muhammadiyah Purwokerto*. 2017
55. Fitriani, Ayu T. Karakteristik Pasien Demam Berdarah Dengue pada Anak di RSUD INDRAMAYU pada tahun 2015. *Jurnal*, Hal. 1-18. 2016
56. Putra RA, Sofia R, Mellaratna WP. Faktor Faktor Yang Mempengaruhi Lama Rawat Inap Pada Pasien Demam Berdarah Dengue Di Rumah Sakit Umum Cut Meutia. *Jurnal Unimal*. 2024.

57. WHO. Dengue: Guidelines for Diagnosis, Treatment, Prevention and Control. Geneva, Switzerland: World Health Organization; 2009. http://whqlibdoc.who.int/publications/2009/9789241547871_eng.pdf.
58. de Azeredo EL, Monteiro RQ, de-Oliveira Pinto LM. Thrombocytopenia in Dengue: Interrelationship between Virus and the Imbalance between Coagulation and Fibrinolysis and Inflammatory Mediators. *Mediators Inflamm*. 2015;2015:313842.
59. Lin YS, Yeh TM, Lin CF, et al. Molecular mimicry between virus and host and its implications for dengue disease pathogenesis. *Experimental Biology and Medicine*. 2011;236(5):515–523.
60. Alvinasyrah, Apriliana E, Kuniawaty E. Hubungan Lama Demam Dengan Manifestasi Perdarahan Dan Kebocoran Plasma Pasien Anak Penderita Infeksi Dengue Di Rsud Dr. H. Abdul Moeloek Bandar Lampung. *Jurnal Malahayati*. 2024;11(3):461-470.
61. Jinna S, Khandhar PB. Thrombocytopenia. *StatPearls*. 2024.

