

DAFTAR PUSTAKA

1. BPS Kabupaten Mimika, editor. Catalog : 1102001.9412 BADAN PUSAT STATISTIK KABUPATEN MIMIKA BPS-STATISTICS OF MIMIKA REGENCY. Timika: 2020
2. Lee J, Ryu JS. Current status of parasite infections in Indonesia: A literature review. 2019;57(4):329–39. Diunduh dari: https://www.researchgate.net/publication/335606027_Current_Status_of_Parasite_Infections_in_Indonesia_A_Literature_Review 1 Januari 2021
3. WHO/HTM/GM, World Health. 2020. 238 p. World Health Organization. World Malaria Report 2020: 20 years of global progress and challenges, World Health. 2020. 238 .
4. Jiero S, Pasaribu AP. Haematological profile of children with malaria in Sorong, West Papua, Indonesia. 2021;20(1):2 Diunduh dari: <https://doi.org/10.1186/s12936-021-03638-w>
5. Zohra AF, Anwar S, Fitri A, Nasution MH. Klasifikasi Wilayah Provinsi Aceh Berdasarkan Tingkat Kerentanan Kasus Malaria Tahun 2015 – 2018. J Kesehat Lingkung Indones. 2019;18(1):25.
6. Asmara IGY. Infeksi Malaria *Plasmodium knowlesi* pada Manusia. J Penyakit Dalam Indones. 2019;5(4):200–8.
7. Simon-Oke IA, Ogunseemi M.F, Afolabi O.J and Awosolu O.B. Prevalence of Malaria Parasites among Pregnant Women and Children under Five years in Ekiti State, Southwest Nigeria. J Biomed Transl Res. 2019;5(1):5.
8. Kenangalem E, Poespoprodjo J.E, Douglas N.M, Burdam F.H, Gdeumana K, Chalfein F, et al. Malaria morbidity and mortality following introduction of a universal policy of artemisinin-based treatment for malaria in Papua , Indonesia : A longitudinal surveillance study. Plos Med. 2019;16(5).
9. Artini N.N.Y, Tatontos E.Y, Urip,. Analisis Jenis *Plasmodium* Penyebab Malaria Terhadap Hitung Jumlah Trombosit. Jurnal Analis Medika Bio Sains. 2019;2–4.
10. Putra T.R.I. Malaria Dan Permasalahannya. Junal Kedokteran Syiah Kuala. 2011;11(2):103–14.
11. Dhiman S. Correction to: Are malaria elimination efforts on right track? An analysis of gains achieved and challenges ahead. *Infect Dis Poverty*. (2019;8(1):1–19.
12. Talapko J, Škrlec I, Alebić T, Jukić M, Včev A. Malaria: The past and the present. *Microorganisms*. 2019;7(6).
13. Fitriani J, Sabiq A. Malaria. *J Averrous*. 2018;4(2):2,11.
14. Natalia D. Peranan Trombosit Dalam Patogenesis Malaria. *Maj Kedokt Andalas*. 2015;37(3):219.
15. Gunawan Reyna A.G. Evaluasi Pelaksanaan Program Eliminasi Malaria di Indonesia : Kajian Literatur Evaluation of Malaria Elimination Programs in Indonesia : A Literature Review. 2021.

16. Lukman Hakim. Malaria: Epidemiologi dan Diagnosis. *Aspirator*. 2017;3(2):107–16.
17. Inge Susanti WP. BUKU AJAR PARASITOLOGI KEDOKTERAN. keempat. Sutanto I, Ismid IS, Pudji K S, Sahela S, editors. Jakarta: Badan Penerbit FKUI, Jakarta; 2008. 189–217 p.
18. Sutarto, Cania B.E. Faktor Lingkungan, Perilaku dan Penyakit Malaria. *Agromed Unila*. 2017;4(1):271–8.
19. Harijanto PN. MALARIA. In: Setiati S, Alwi I, Sudoyono AW, Marcellus KS, Setiyohadi B, Syam AF, editors. BUKU AJAR ILMU PENYAKIT DALAM. VI. Jakarta: Internal Publishing; 2014. p. 597–602.
20. Autino B, Corbett Y, Castelli F, Taramelli D. Pathogenesis of malaria in tissues and blood. *Mediterr J Hematol Infect Dis*. 2012;4(1).
21. Milner DA, Jr. Malaria pathogenesis. *Cold Spring Harb Perspect Med*. 2018;8(1):1–11.
22. Trampuz A, Jereb M, Muzlovic I, Prabhu RM. Clinical review: Severe malaria. *Crit Care*. 2003;7(4):315–23.
23. Siregar ML. Malaria Berat Dengan Berbagai Komplikasi. *J Kedokt Syiah Kuala*. 2015;15(3):149–56.
24. Alami R, Adriyani R. Tindakan Pencegahan Malaria Di Desa Sudorogo the Prevention of Malaria At Sudorogo Village Kaligesing. *J Promkes*. 2016;4(2):199–211.
25. AH.P. Mawuntu. Malaria Serebral. *Saintika Med*. 2017;7(2):1–21.
26. Siahaan L. Laboratory diagnostics of malaria. *IOP Conf Ser Earth Environ Sci*. 2018;125(1)
27. Kementerian Kesehatan Republik Indonesia. Tatalaksana Kasus Malaria. Direktorat Jenderal P2P Kementerian Kesehatan [Internet]. 2020;1–44. Diunduh dari: <http://www.malaria.id/p/buku-malaria.html>
28. Musa Juna, Saadi S, Guy A, Madani K, Abdullahu Blina, et al. Malaria in pregnancy. *J Indian Med Assoc*. 2010;108(8):487–90.
29. Djabanor J, Quansah E, Asante D. Effects of Malaria in Pregnancy (MiP) on Pregnancy Development and its Outcome: a Critical Review. *J Appl Biol Biotechnol*. 2017:8-13.
30. Bauserman M, Conroy AL, North K, Bose C, Meshnick S, Petterson J. An Overview of Malaria in Pregnancy. *HHS Public Access. Author Manuscr Semin Perinatol Author manuscript*. 2021;43(5):282–90.
31. Anggraeni I, Nurrachmawati A. Pendekatan Positive Deviance untuk Pencegahan Malaria dalam Kehamilan. 2020. Diunduh dari from: [https://repository.unmul.ac.id/bitstream/handle/123456789/4460/Pencegahan Malaria Dalam Kehamilan.pdf?sequence=1](https://repository.unmul.ac.id/bitstream/handle/123456789/4460/Pencegahan%20Malaria%20Dalam%20Kehamilan.pdf?sequence=1)
32. Sofia R. Malaria Asimtomatik : Tantangan Dalam. *J Kedokt dan Kesehat Malikussaleh*. 2015;8.
33. Takem EN, D'Alessandro U. Malaria in pregnancy. *Mediterr J Hematol Infect Dis*. 2013;5(1).

34. Chua CLL, Khoo SKM, Ong JLE, Ramireddi GK, Yeo TW, Teo A. Malaria in Pregnancy: From Placental Infection to Its Abnormal Development and Damage. *Front Microbiol.* 2021;12
35. Rahmah Z. *Imunologi Malaria Plasenta.* 2018;69–82.
36. Rogerson SJ, Hviid L, Duffy PE, Leke RF, Taylor DW. Malaria in pregnancy: pathogenesis and immunity. *Lancet Infect Dis.* 2007;7(2):105–17.
37. Gontie GB, Wolde HF, Baraki AG. Prevalence and associated factors of malaria among pregnant women in Sherkole district, Benishangul Gumuz regional state, West Ethiopia. *BMC Infect Dis.* 2020;20(1):1–8.
38. Rahmawaty. DETERMINAN KEJADIAN MALARIA PADA IBU HAMIL Determinant of Malaria Incidence among Pregnant Women in. *Mkmi.* 2014;MKMI(MKMI):166–73.
39. Vásquez AM, Zuluaga-Idárraga L, Arboleda M, Usuga LY, Gallego-Marin C, Lasso A, et al. Malaria in Pregnancy in Endemic Regions of Colombia: High Frequency of Asymptomatic and Peri-Urban Infections in Pregnant Women with Malaria. *Infect Dis Obstet Gynecol.* 2020;2020.
40. Mlugu EM, Minzi O, Kamuhabwa AAR, Aklillu E. Prevalence and correlates of asymptomatic malaria and anemia on first antenatal care visit among pregnant women in Southeast, Tanzania. *Int J Environ Res Public Health.* 2020;17(9)

