

## DAFTAR PUSTAKA

1. Direktorat Pencegahan dan Pengendalian Penyakit Menular Kementerian Kesehatan; Laporan Kinerja. 2022. Available from: <http://p2p.kemkes.go.id/wp-content/uploads/2023/03/Laporan-Kinerja-Direktorat-Jenderal-P2P-Tahun-2022.pdf>
2. Kemenkes RI. Laporan Nasional RISKESDAS 2018. Lembaga Penerbit Badan Penelitian Dan Pengembangan Kesehatan. 2019. Available from: <https://repository.badankebijakan.kemkes.go.id/id/eprint/3514/>
3. Dinas Kesehatan Merauke. Profil Kesehatan Dinas Kesehatan Kabupaten Merauke. Tahun 2020.
4. Dinas Kesehatan Merauke. Profil Kesehatan Dinas Kesehatan Kabupaten Merauke. 2021.
5. Dini S, Douglas NM, Poespoprodjo JR, Kenangalem E, Sugiarto P, Plumb ID, et al. The risk of morbidity and mortality following recurrent malaria in Papua, Indonesia: a retrospective cohort study. *BMC Med.* 2020 Dec;18(1):28. Available from: <https://bmcmmedicine.biomedcentral.com/articles/10.1186/s12916-020-1497-0>
6. Lawpoolsri S, Sattabongkot J, Sirichaisinthop J, Cui L, Kiattibutr K, Rachaphaew N, et al. Epidemiological profiles of recurrent malaria episodes in an endemic area along the Thailand-Myanmar border: a prospective cohort study. *Malar J.* 2019 Dec;18(1):124. Available from: <https://pubmed.ncbi.nlm.nih.gov/30961583/>
7. Dinelly KMO, Vitor-Silva S, Brito-Sousa JD, Sampaio VS, Silva MGO, Siqueira AM, et al. Evaluation of the effect of supervised anti-malarial treatment on recurrences of Plasmodium vivax malaria. *Malar J.* 2021 Dec;20(1):266. Available from: <https://malariajournal.biomedcentral.com/articles/10.1186/s12936-021-03793-0>
8. Brito-Sousa JD, Phanor J, Balieiro PCDS, Silva-Neto AV, Cordeiro JSM, Vitor-Silva S, et al. Effect of weekly versus daily primaquine on Plasmodium vivax malaria recurrences: A real-life cohort study. *Rev Soc Bras Med Trop.* 2022;55:e0738-2021. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9070075/>
9. Simanjorang C. INSIDEN KEKAMBUHAN MALARIA VIVAX DI PUSKESMAS DOSAY SENTANI JAYAPURA. *j ilm sesebanua.* 2020 Mar 3;4(2):50–6. Available from: <http://www.e-journal.polnustar.ac.id/jis/article/view/319>

10. Rahayu P, M TW, Anna A. Hubungan Pengetahuan Dengan Tingkat Kekambuhan Malaria Di Ruang Internal Rumah Sakit Umum Daerah Yowari Kabupaten Jayapura. *jka*. 2017 Sep 30;3(2):57–62. Available from: <https://jurnal.poltekestniau.ac.id/jka/article/view/10>
11. Kemenkes RI. Peraturan Menteri Kesehatan Republik Indonesia Nomor 22 Tahun 2022 Tentang Penanggulangan Malaria. 2022. Available from: <https://peraturan.bpk.go.id/Details/245542/permenkes-no-22-tahun-2022>
12. Kemenkes RI. Keputusan Menteri Kesehatan Republik Indonesia Nomor Hk.01.07/Menkes/556/2019 Tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana Malaria. Tahun 2019. Available from: [https://yankes.kemkes.go.id/unduhuan/fileunduhuan\\_1610416186\\_13796.pdf](https://yankes.kemkes.go.id/unduhuan/fileunduhuan_1610416186_13796.pdf)
13. Julia Fitriany, Ahmad Sabiq. Malaria. *Jurnal Averrous* Volume 4 No.2; Tahun 2018. Available from: <https://ojs.unimal.ac.id/averrous/article/view/1039>
14. Stephen R. Hill; Rahul K. Thakur; Gyanendra K. Sharma. Antimalarial Medications. National Center for Biotechnology Information. 2023. Available from: <https://pubmed.ncbi.nlm.nih.gov/29261925/>
15. Laura Elizabeth Heller, B.A. INVESTIGATING THE MECHANISM OF ACTION OF ARTEMISININ ANTIMALARIALS AND THE ROLE OF FERRIPROTOPORPHYRIN IX HEME. 2019. Available from: [https://repository.library.georgetown.edu/bitstream/handle/10822/1054902/Heller\\_georgetown\\_0076D\\_14338.pdf?sequence=1](https://repository.library.georgetown.edu/bitstream/handle/10822/1054902/Heller_georgetown_0076D_14338.pdf?sequence=1)
16. Setiati S, Alwi I, Sudoyo AW, Stiyohadi B, Syam AF. Buku ajar ilmu penyakit dalam jilid I. VI. Jakarta: InternaPublishing; 2014:1132-53.
17. Sudirman Manumpa, Pengaruh Faktor Demografi Dan Riwayat Malaria Terhadap Kejadian Malaria (Studi di Puskesmas Moru, Kecamatan Alor Barat Daya, Kabupaten Alor – NTT); *Jurnal Berkala Epidemiologi*, Vol. 4 No. 3, September 2016. Available from: <https://e-journal.unair.ac.id/JBE/article/download/1636/2544>
18. Faizah UZ, Rusli M. Recurrent Vivax Malaria in Pregnancy: A Case Report. 2021;25(4). Available from: <http://www.annalsofrscb.ro/index.php/journal/article/view/3969>
19. Shafira ID, Krisanti IG. Faktor-Faktor Kepatuhan Minum Obat pada Penderita Malaria Vivax di Puskesmas Hanura Kabupaten Pesawaran. *JAK*. 2020 Jan 22;8(2):53. Available from: <https://ejurnal.poltekkes-tjk.ac.id/index.php/JANALISKES/article/view/1863>

20. World Health Organization. Report on antimalarial drug efficacy, resistance and responses 10 years of surveillance (2010-2019). November 2020. Available from: <https://www.who.int/publications-detail-redirect/9789240012813>
21. Sastroasmoro, Sudigdo. Dasar-Dasar Metodologi Penelitian Klinis. Edisi 5 Jakarta: Sagung Seto. 2014.
22. Dahlan, Sopiudin. Statistik Untuk Kedokteran Dan Kesehatan Edisi 6. Jakarta, Salmba Medika. 2014.
23. Moch. Bahak Udin By Arifin, M.Pd.I. Aunillah, M.Sc. Buku Ajar Statistik Pendidikan. UMSIDA PRESS ISBN: 978-623-6292-33-4. Oktober 2021.
24. Sugiyono. Metodologi Penelitian Kuantitatif dan Kualitatif Dan R&D. Bandung: ALFABETA. (2019).
25. Barton B, Peat J. Medical Statistics. A Guide to SPSS, Data Analysis and Critical Appraisal. Second Edition. 2014.
26. Pemerintah Daerah Kabupaten Merauke. Profil Distrik Merauke. 2022 Available from: <https://portal.merauke.go.id/news/6060/profil-distrik-merauke.html>.
27. Rahmalia A, Poespoprodjo JR, Landuwulang CUR, Ronse M, Kenangalem E, Burdam FH, et al. Adherence to 14-day radical cure for Plasmodium vivax malaria in Papua, Indonesia: a mixed-methods study. Malar J [Internet]. 2023;22(1):1–16. Available from: <https://doi.org/10.1186/s12936-023-04578-3>.
28. Mehdipour P, Rajasekhar M, Dini S, Zaloumis S, Abreha T, Adam I, et al. Effect of adherence to primaquine on the risk of Plasmodium vivax recurrence: a WorldWide Antimalarial Resistance Network systematic review and individual patient data meta-analysis. Malar J. 2023;22(1):1–14. Available from: <https://malariajournal.biomedcentral.com/articles/10.1186/s12936-023-04725-w>
29. Ibrahim, H., Maya, E. T., Issah, K., Apanga, P. A., Bachan, E. G., & Noora, C. L. (2017). Factors influencing uptake of intermittent preventive treatment of malaria in pregnancy using sulphadoxine pyrimethamine in sunyani municipality, Ghana. Pan African . Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5839217/>
30. World Health Organization. (2015). Guidelines for the treatment of malaria Third edition. Transactions of the Royal Society of Tropical Medicine and Hygiene, 85(4). Available from: <https://www.afro.who.int/publications/guidelines-treatment-malaria-third-edition>

31. Tesfahunegn, A., Zenebe, D., & Addisu, A. (2019). Determinants of malaria treatment delay in northwestern zone of Tigray region, Northern Ethiopia, 2018. *Malaria Journal*, 18(1). Available from: <https://pubmed.ncbi.nlm.nih.gov/31706356/>
32. Wahyuningsih A, Amir N, Rosydi MM. GAMBARAN KEPATUHAN PENDERITA MALARIA VIVAX DALAM MEMINUM OBAT PRIMAQUIN DI PUSKESMAS SENTANI. Available from: <https://repository.stikesjypr.ac.id/id/eprint/36/>
33. Kathirvel, S., Tripathy, J. P., Tun, Z. M., Patro, B. K., Singh, T., Bhalla, A., Devnani, M., & Wilkinson, E. (2017). Physicians' compliance with the National Drug Policy on Malaria in a tertiary teaching hospital, India, from 2010 to 2015: A mixed method. Available from: <https://pubmed.ncbi.nlm.nih.gov/28460016/>
34. Lau, C. L., Ramsey, L., Mills, L. C., Furuya-Kanamori, L., & Mills, D. J. (2019). Drug-free holidays: Compliance, tolerability, and acceptability of a 3-day atovaquone/proguanil schedule for pretravel malaria chemoprophylaxis in australian travelers. *Clin. Available from: https://pubmed.ncbi.nlm.nih.gov/30281083/*
35. Karyus A, Rahayu D. Analisis Determinan Kejadian Malaria Vivax di Kecamatan Teluk Pandan Kabupaten Pesawaran. *J Ilmu Kesehat Indones.* 2022;3(1):1–7. Available from: <https://jurnal.umitra.ac.id/index.php/JIKSI/article/view/823>