

DAFTAR PUSTAKA

1. WHO. *World Health Statistic*. France: WHO Press; 2016.
2. Boggild AK, Geduld J, Libman M, Yansouni CP, McCarthy AE, Hajek J, et al. Malaria in travellers returning or migrating to Canada: surveillance report from CanTravNet surveillance data, 2004–2014. *CMAJ*. 2016;4(3):352-8.
3. Menezel S, Rabadi K, Muhareb H, Kawar G. Epidemiology Of Imported Malaria Cases In Jordan Between 2000 And 2005. *Journal Of The Royal Medical Services*. 2009;16(3).
4. WHO. *World Malaria Report 2017*. Geneva 2017.
5. Zareen S, Rehman HU, Gul N, Zareen H, Hisham M, Ullah I, et al. Malaria is still a life threatening disease review. *Journal of Entomology and Zoology Studies*. 2016.
6. Kemenkes RI. *InfoDatin Malaria*. Jakarta: Kemenkes; 2016.
7. Kemenkes RI. Dirjen P2P Apresiasi 266 Kabupaten/Kota yang Telah Mencapai Eliminasi Malaria. *Pencegahan dan Pengendalian Penyakit*. 2018.
8. WHO. Country Profiles. In: profile_idn_en.pdf, editor.: World Health Organization; 2017.
9. Kemenkes RI. *Profil Kesehatan Indonesia Tahun 2016*. Jakarta: Kementerian Kesehatan Republik Indonesia; 2017.
10. Fuadzy H, Santi M. Distribusi Kasus Malaria di Wilayah Kerja Puskesmas Simpenan Kabupaten Sukabumi Tahun 2011. *Jurnal Aspirator*. 2012;4(2):92-9.
11. Haile M, Lemma H, Weldu Y. Population Movement as a Risk Factor for Malaria Infection in High-Altitude Villages of Tahtay–Maychew District, Tigray, Northern Ethiopia: A Case–Control Study. *The American Society of Tropical Medicine and Hygiene*. 2017;97(3).

12. Romi R, Boccolini D, D'Amato S, Cenci C, Peragallo M, D'Ancona F, et al. Incidence of malaria and risk factors in Italian travelers to malaria endemic countries. *Travel Medicine and Infection Disease*. 2010;8(3):144-54.
13. UNWTO. *Annual Report 2016*. Spain: UNWTO; 2017.
14. WHO. *International travel and health*. Geneva: WHO Press; 2012. Available from: http://who.int/ith/ITH_EN_2012_WEB_1.2.pdf?ua=1.
15. Stępień M. Malaria In Poland In 2013. *Przegl Epidemiology*. 2015;69(2):273.
16. Heywood, Zwar, Forssman, Seale, Stephen, Musto, et al. The contribution of travellers visiting friends and relatives to notified infectious diseases in Australia: state-based enhanced surveillance. *Epidemiology Infection*. 2016; 144:3554–63.
17. Yukich JO, Taylor C, Eisele TP, Reithinger R, Nauhassenay H, Berhane Y, et al. Travel history and malaria infection risk in-low transmission setting in Ethiopia: a case control study. *Malaria Journal*. 2013.
18. Sriwichai P, Karl S, Samung Y, Kiattibutr K, Sirichaisinthop J, Mueller I, et al. Imported Plasmodium falciparum and locally transmitted Plasmodium vivax: cross-border malaria transmission scenario in northwestern Thailand. *Malaria Journal*. 2017; 16(258).
19. ICSW. *Guidelines for Malaria Prevention Onboard Merchant Ships*. 2016. Available from: www.seafarershealth.org.
20. Hartjes LB, Baumann LC, Henriques JB. Travel Health Risk Perceptions and Prevention Behaviors of US Study Abroad Students. *Journal of Travel Medicine*. 2009;16(5):338–43
21. Coleman M, Al-Zahrani MH, Coleman M, Hemingway J, Omar A, Stanton MC, et al. A Country on the Verge of Malaria Elimination – The Kingdom of Saudi Arabia. *PLOS ONE*. 2014;9(9).
22. BPS. Migrasi Risen (Recent Migration) Tahun 1980, 1985, 1990 , 1995, 2000, 2005, 2010, dan 2015. 2016; Available from:

<https://www.bps.go.id/statictable/2011/01/07/1273/migrasi-risen-recent-migration-tahun-1980-1985-1990-1995-2000-2005-2010-dan-2015.html>.

23. BPS. *Statistik Migrasi Jawa Tengah Hasil Survei Penduduk Antar Sensus 2015*. Jakarta: BPS – Statistics Indonesia 2015.
24. Dinkes. *Profil Kesehatan Provinsi Jawa Tengah*. Semarang: Dinas Kesehatan Provinsi Jawa Tengah; 2016.
25. Pina-Costa Ad, Brasil P, Santi SMD, Araujo MPd, Suárez-Mutis MC, Santelli ACFeS, et al. Malaria in Brazil: what happens outside the Amazonian endemic region. *The Memórias do Instituto Oswaldo Cruz*. 2014;109(5):618-33.
26. Walldorf JA, Cohee LM, Coalson JE, Bauleni A, Nkanaunena K, Kapito-Tembo A, et al. School-Age Children Are a Reservoir of Malaria Infection in Malawi. *PLOS Neglected Tropical Diseases*. 2015;10(7).
27. Ernawati K, Soesilo B, Duarsa A, Rifqatussa'adah. Hubungan Faktor Risiko Individu dan Lingkungan Rumah dengan Malaria di Punduh Pedada Kabupaten Pesawaran Provinsi Lampung Indonesia 2010. *Jurnal Makara Kesehatan*. 2011;15(2):51-7.
28. Dwithania M, Irawati N, Rasyid R. Insiden Malaria di Puskesmas Sungai Durian dan Puskesmas Talawi Kota Sawahlunto Bulan Oktober 2011 sampai Februari 2012. *Jurnal Kesehatan Andalas*. 2013;2(2).
29. Widjaja J, Anastasia H, Samarang. Faktor risiko terjadinya malaria di Provinsi Sulawesi Tengah (analisis data Riskesdas 2007). *Jurnal Buski (Jurnal Epidemiologi dan Penyakit Bersumber Binatang)*. 2013;4(4):175-80.
30. Krisna A, Sudirman. Faktor Yang Berhubungan Dengan Kejadian Penyakit Malaria Di Desa Bobalo Kecamatan Palasa Kabupaten Parigi Moutong Tahun 2013. *Jurnal Kesehatan Tadulako* 2015;1(1):16-27.
31. Sucipto CD. *Manual Lengkap Malaria*. Yogyakarta: Gosyen Publishing; 2015.
32. Kunoli FJ. *Pengantar Epidemiologi Penyakit Menular untuk Mahasiswa Kesehatan Masyarakat*. Jakarta: Trans Info Media; 2013.

33. Singh N, Shukla M, Chand G, Barde PV, Singh MP. Vector-borne diseases in central India, with reference to malaria, filaria, dengue and chikungunya. *WHO South-East Asia Journal of Public Health* 2014;3(1).
34. Debo GW, Kassa DH. Prevalence of malaria and associated factors in Benna Tsemay district of pastoralist community, Southern Ethiopia Tropical Diseases. *Travel Medicine and Vaccines*. 2016;2(16).
35. Soedarto. *Penyakit Menular Di Indonesia*. Jakarta: Sagung Seto; 2009.
36. Siner A, Liew S-T, Kadir KA, Mohamad DSA, Thomas FK, Zulkarnaen M, et al. Absence of Plasmodium inui and Plasmodium cynomolgi, but detection of Plasmodium knowlesi and Plasmodium vivax infections in asymptomatic humans in the Betong division of Sarawak, Malaysian Borneo. *Malaria Journal*. 2017.
37. Nizar M, Hakim L. Diagnostik Klinis Malaria Di Kabupaten Musi Rawas Sumatera Selatan. *Jurnal Aspirator*. 2011;3(1).
38. Kemenkes RI. *Pedoman Teknis Pemeriksaan Parasit Malaria*. Jakarta:2011.
39. Soedarto. *Malaria*. Jakarta: Sagung Seto; 2011.
40. CDC. Malaria - About Malaria - Biology. 2017 [cited 2018 2]; Available from: <https://www.cdc.gov/malaria/about/biology/index.html>.
41. Najmah. *Epidemiologi Penyakit Menular*. Jakarta: Trans Info Media; 2016.
42. Susana D. *Dinamika Penularan Malaria*. Jakarta: UI Press; 2010.
43. Brouwer EE, Hellemond JJv, Genderen PJv, Slot E, Lieshout Lv, Visser LG, et al. A case report of transfusion-transmitted Plasmodium malariae from an asymptomatic non-immune traveller. *Malaria Journal*. 2013;12(439).
44. Velasco E, Gomez-Barroso D, Varela C, Diaz O, Cano R. Non-imported malaria in non-endemic countries: a review of cases in Spain. *Malaria Journal*. 2017;16(260).
45. Bustan MN. *Pengantar Epidemiologi*. Jakarta: Rineka Cipta; 2012.

46. Castillo MD, Szymanski AM, Slovin A, Wong ECC, DeBiasi RL. Case Report: Congenital Plasmodium falciparum Malaria in Washington, DC. *American Journal Tropical Medicine and Hygiene*. 2017;96(1).
47. Rutgers, Clemens, Winter d, Sloot, Jager, Mank. Congenital Plasmodium vivax Malaria in a Non-Endemic Country; A Unique Case in the Netherlands. *iMedpub Journal*. 2017;2(1).
48. Pinchoff J, Chaponda M, Shields TM, Sichivula J, Muleba M, Mulenga M, et al. Individual and Household Level Risk Factors Associated with Malaria in Nchelenge District, a Region with Perennial Transmission: A Serial Cross-Sectional Study from 2012 to 2015. *PLOS Neglected Tropical Diseases*. 2016;11(6).
49. Grigg MJ, William T, Barber BE, Rajahram GS, Menon J, Schimann E, et al. Age-related clinical spectrum of Plasmodium knowlesi malaria and predictors of severity. *Clinical Infectious Disease*. 2018.
50. Broderick C, Nadjm B, Smith V, Blaze M, Checkle A, Chiodini PL, et al. Clinical, geographical, and temporal risk factors associated with presentation and outcome of vivax malaria imported into the United Kingdom over 27 years: observational study. *The British Medical Journal*. 2015.
51. Eryando T, Susanna D, Pratiwi D, Nugraha F. Imported malaria cases in Sukabumi District-West Java Indonesia, in 2012. *Malaria Journal*. 2012;11(1).
52. N D, Akweongo, E M, M A, Sarfo. Burden of malaria in mobile populations in the Greater Accra region, Ghana: a cross-sectional study. *Malaria Journal*. 2017;16(1):109.
53. Region WA. Sickle Cell Disease. 2017 [cited 2018 7].
54. CDC. Protective Effect of Sickle Cell Trait Against Malaria-Associated Mortality And Morbidity. Atlanta: Centers for Disease Control and Prevention; 2012 [cited 2018 7]; Available from: https://www.cdc.gov/malaria/about/biology/sickle_cell.html.

55. Luzzatto L. Sick Cell Anaemia and Malaria. *Mediterranean Journal of Hematology and Infectious Diseases*. 2012;4(1).
56. Supriyani T, Achmadi UF, Susanna D. Pencegahan Resurgensi Malaria dengan Deteksi Dini dan Pengobatan Segera di Daerah Reseptif. *Jurnal Kesehatan Masyarakat Nasional*. 2015;9(3).
57. Mayasari R, Andriyani D, Sitorus H. Faktor Risiko yang Berhubungan dengan Kejadian Malaria di Indonesia (Analisis Lanjut Riskesdas 2013). *Buletin Penelitian Kesehatan*. 2016;44(1):13-24.
58. Ipa M, Dhewantara PW. Variasi pengobatan malaria rumah tangga di enam provinsi endemis malaria di Indonesia. *Jurnal Aspirator*. 2015;7(1).
59. Casuccio A, D'Angelo C, Casuccio N, Carlo PD, Immordino aP. Visiting Friends and Relatives, travelers and imported malaria. *Malaria Journal*. 2014;50(4):369-74.
60. Muhammad R, Soviana S, Hadi UK. Keanekaragaman jenis dan karakteristik habitat nyamuk Anopheles spp. di Desa Datar Luas, Kabupaten Aceh Jaya, Provinsi Aceh. *Jurnal Entomologi Indonesia*. 2015;12(3):139-48.
61. Sugiarto S, Hadi UK, Soviana S, Hakim L. Karakteristik Habitat Larva Anopheles spp. di Desa Sungai Nyamuk, Daerah Endemik Malaria di Kabupaten Nunukan, Kalimantan Utara. *BALABA*. 2016;12(1).
62. Pratama GY. Nyamuk Anopheles Sp Dan Faktor Yang Mempengaruhi Di Kecamatan Rajabasa, Lampung Selatan. *Medical Journal of Lampung University*. 2015;4(1).
63. Rahmawati E, Hadi UK, Soviana S. Keanekaragaman jenis dan perilaku menggigit vektor malaria (Anopheles spp.) di Desa Lifuleo, Kecamatan Kupang Barat, Kabupaten Kupang, Nusa Tenggara Timur. *Jurnal Entomologi Indonesia*. 2014;11(2).
64. Mading M, Kazwaini M. Ekologi Anopheles spp. di Kabupaten Lombok Tengah. *Jurnal Aspirator*. 2014;6(1):13-20.

65. Alemu K, Worku A, Berhane Y, Kumie A. Men Traveling Away from Home Are More Likely to Bring Malaria into High Altitude Villages, Northwest Ethiopia. *PLOS Neglected Tropical Diseases*. 2014;9(4).
66. Ramadhani T, Rahardjo J. Gambaran peningkatan kejadian malaria di desa tetel kecamatan pengadegan kabupaten purbalingga. *BALABA*. 2013;9(2).
67. Chen S-C, Chang H-L, Chen K-T. The Epidemiology of Imported Malaria in Taiwan between 2002–2013: The Importance of Sensitive Surveillance and Implications for Pre-Travel Medical Advice. *International Journal of Environmental Research and Public Health*. 2014;11:5651-64.
68. Mahmudi M, Yudhastuti R. Pola Pencarian Pengobatan Klinis Malaria Impor pada Pekerja Migran. *Jurnal Berkala Epidemiologi*. 2015;3(2):230-41.
69. S.R.Wardani DW, Arifah N. Hubungan Antara Faktor Individu dan Faktor Lingkungan dengan Kejadian Malaria. *Majority*. 2016;5(1):87.
70. Sastroasmoro S, Ismael S. *Dasar-dasar Metodologi Penelitian Klinis*. Jakarta: Sagung Seto; 2011.
71. Lemeshow S, Hosmer DW, Klar J, Lwanga SK. *Adequacy of Sample Size in Health Studies*: John & Sons; 1990.
72. Budiarto E. *Biostatistika untuk Kedokteran dan Kesehatan Masyarakat*. Jakarta: EGC; 2016.
73. Sumanto D. *Praktikum Parasitologi Kesehatan Masyarakat*. Semarang: Ikatan Analis Kesehatan Indonesia Semarang; 2015.
74. Kemenkes RI. *Riskesdas 2013*. Jakarta: Balitbang Kemenkes RI; 2013.
75. Atikoh IN. Faktor yang Berhubungan dengan Kejadian Malaria di Desa Selakambang Kecamatan Kaligondang Kabupaten Purbalingga Tahun 2014. Jakarta: *UIN*; 2015
76. Saikhu A. Faktor Risiko Lingkungan dan Perilaku yang Mempengaruhi Kejadian Kesakitan Malaria di Provinsi Sumatera Selatan (Analisis Lanjut Data Riskesdas 2007). *Jurnal Aspirator*. 2011;3(1):8-17.
77. Arsin AA. *Malaria di Indonesia, Tinjauan Aspek Epidemiologi*. Makassar: Masagena Press; 2012.

78. Harijanto PN, Nugroho A, Gunawan CA. *Malaria dari Molekul ke Klinis Edisi 2*. Jakarta: EGC; 2010.
79. Piperaki T.E., Daikos G.L. Malaria in Europe: emerging threat or minor nuisance? *Clinical Microbiology and Infection*. 2016;22(6):487-93.
80. Czepiel J, Goldman S, Szlauer-Stefańska A, Mielimonka A, Biesiada G, Kalinowska-Nowak A, et al. Delay in diagnosis and treatment of patients with cases of imported malaria in Poland – one center’s experience. *Family Medicine & Primary Care Review*. 2017;19(2):93-7.
81. Hasyim H, Camelia A, Fajar NA. Determinan Kejadian Malaria di Wilayah Endemis. *Jurnal Kesehatan Masyarakat Nasional* 2014;8(7):291-4.
82. Chen I, Clarke SE, Gosling R, Hamainza B, Killeen G, Magill A, et al. "Asymptomatic" Malaria: A Chronic and Debilitating Infection That Should be Treated. *PLOS Neglected Tropical Diseases*. 2016;13(1).
83. Tatem AJ, Jia P, Ordanovich D, Falkner M, Huang Z, Howes R, et al. The geography of imported malaria to non-endemic countries: a meta-analysis of nationally reported statistics. *Lancet Infectious Disease*. 2017;17(1):98-107.
84. Tripura R, Peto TJ, Veugen CC, Nguon C, Davoeung C, James N, et al. Submicroscopic Plasmodium prevalence in relation to malaria incidence in 20 villages in western Cambodia. *Malaria Journal*. 2017;16(56):1-12.
85. Hidayat A. Hubungan Aktivitas Keluar Rumah pada Malam Hari dan Penggunaan Kelambu dengan Kejadian Malaria di Kecamatan Nongsa dan Galang Kota Batam Kepulauan Riau. Jakarta: *Universitas Indonesia*; 2014.
86. Wuryanto MA. Tingkat Kepatuhan Penderita Malaria Vivax Dalam Minum Obat Serta Faktor Yang Mempengaruhinya Studi Pada Penderita Malaria Vivax Di Kabupaten Banjarnegara Tahun 2005. *Jurnal Promosi Kesehatan Indonesia*. 2008;3(1).

87. Lwin KM, Imwong M, Suangkanarat P, Jeeyapant A, Vihokhern B, Wongsan K, et al. Elimination of Plasmodium falciparum in an area of multi-drug resistance. *Malaria Journal*. 2015;14(319).

