Australian Government
Repatriation Medical Authority

MALARIA

RMA ID Number	Reference List for RMA169-3 as at February 2026

52822	Abegunde AT (2004). [Comment] Monkey malaria in man. Lancet, 364(9441): 1217. Comment on ID: 52821.
130756	Achan J, Serwanga A, Wanzira H, et al (2022). Current malaria infection, previous malaria exposure, and clinical profiles and outcomes of COVID-19 in a setting of high malaria transmission: an exploratory cohort study in Uganda. Lancet Microbe, 3(1): e62-71.
80321	Adegnika AA, Kremsner PG (2012). Epidemiology of malaria and helminth interaction a review from 2001 to 2011. Curr Opin HIV AIDS, 7(3): 221-4.
130757	Afolabi MO, Ale BM, Dabira ED, et al (2021). Malaria and helminth co-infections in children living in endemic countries: A systematic review with meta-analysis. PLoS Negl Trop Dis, 15(2): e0009138.
130758	Ahmadpour E, Foroutan-Rad M, Majidiani H, et al (2019). Transfusion-transmitted malaria: a systematic review and meta-analysis. Open Forum Infect Dis, 6(7): ofz283.
130759	Ahmed S, Reithinger R, Kaptoge SK, et al (2020). Travel is a key risk factor for malaria transmission in pre-elimination settings in sub-Saharan Africa: a review of the literature and meta-analysis. Am J Trop Med Hyg, 103(4): 1380-7.
130749	Akmal T, Jamil F (2021). Assessing health damages from improper disposal of solid waste in metropolitan Islamabad-Rawalpindi, Pakistan. Sustainability, 13: 2717.
130760	Alho RM, Machado KV, Val FF, et al (2017). Alternative transmission routes in the malaria elimination era: an overview of transfusion-transmitted malaria in the Americas. Malar J, 16(1): 78.
82102	Arguin PM, Keystone JS (2016). Prevention of malaria infection in travelers. Retrieved 23 June 2017, from www.uptodate.com
130761	Armed Forces Health Surveillance Division (2024). Malaria among members of the U.S. Armed Forces, 2023. MSMR, 31(5): 31-6.
131139	Armed Forces Health Surveillance Division (2025). Malaria among members of the U.S. Armed Forces, 2024. MSMR, 32(4): 22-8.
80362	Ataide R, Mayor A, Rogerson SJ (2014). Malaria, primigravidae, and antibodies: knowledge gained and future perspectives. Trends Parasitol, 30(2): 85-94.
128871	Bach O, Baier M, Pullwitt A, et al (2005). Falciparum malaria after splenectomy: a prospective controlled study of 33 previously splenectomized Malawian adults. Trans R Soc Trop Med Hyg, 99(11): 861-7.
82095	Baird J (2017). Overview of non-falciparum malaria in nonpregnant adults and children. Retrieved 15 February 2017, from www.uptodate.com/Overview-of-non-falciparum-malaria-in-nonpregnant-adults-and-children

80357	Barber BE, Bird E, Wilkes CS, et al (2015). Plasmodium knowlesi malaria during pregnancy. J Infect Dis, 211: 1104-10.
80304	Battle KE, Karhunen MS, Bhatt S, et al (2014). Geographical variation in Plasmodium vivax relapse. Malar J, 13: 144.
8649	Beadle C, Hoffman SL (1993). History of malaria in the United States Naval Forces at war: World War I through the Vietnam conflict. Clin Infect Dis, 16(2): 320-9.
80320	Boel ME, Rijken MJ, Brabin BJ, et al (2012). The epidemiology of postpartum malaria: a systematic review. Malar J, 11: 114.
17488	Bondi FS (1992). The incidence and outcome of neurological abnormalities in childhood cerebral malaria: a long-term follow-up of 62 survivors. Trans R Soc Trop Med Hyg, 86(1): 17-9.
8651	Bradley DJ, Newbold CI, Warrell DA (1988). Malaria. Oxford Textbook of Medicine, 2nd Edition: 5.474-562. Oxford University Press, Oxford.
82096	Breman JG (2016). Clinical manifestation of malaria in nonpregnant adults and children. Retrieved 16 February 2017, from www.uptodate.com
82097	Breman JG (2017). Malaria in endemic areas: epidemiology, prevention, and control. Retrieved 15 February 2017, from www.uptodate.com
80308	Brock PM, Fornace KM, Parmiter M, et al (2016). Plasmodium knowlesi transmission: integrating quantitative approaches from epidemiology and ecology to understand malaria as a zoonosis. Parasitology, 143(4): 389-400.
53371	Bronner U, Divis PCS, Farnert A, et al (2009). Swedish traveller with Plasmodium knowlesi malaria after visiting Malaysian Borneo. Malar J, 8: 15.
52504	Brown G, Torresi J, Flint S, et al (2004). [Comments] Delayed onset of malaria - implications for chemoprophylaxis. N Engl J Med, 350(2): 195-7. Comments on ID: 52502.
130763	Cardona-Arias JA, Carmona-Fonseca J (2021). Meta-analysis of the prevalence of malaria associated with pregnancy in Colombia 2000-2020. PLoS One, 16(7): e0255028.
130764	Carrillo-Larco RM, Altez-Fernandez C, Ugarte-Gil C (2019). Is diabetes associated with malaria and malaria severity? A systematic review of observational studies. Wellcome Open Res, 4: 136.
8646	Centers for Disease Control and Prevention (CDC) (1993). Malaria among U.S. military personnel returning from Somalia, 1993. MMWR Morb Mortal Wkly Rep, 42(27): 524-6.
52816	Centers for Disease Control and Prevention (CDC) (2009). Malaria. Retrieved 20 April 2009, from http:www.cdc.gov/malaria
52817	Centers for Disease Control and Prevention (CDC) (2009). Simian malaria in a U.S. traveler--New York, 2008. MMWR Morb Mortal Wkly Rep, 58(9): 229-32.
82076	Centers for Disease Control and Prevention (CDC) (2010). Where malaria occurs. Retrieved 14 February 2017, from www.cdc.gov/malaria/about/distribution.html
82077	Centers for Disease Control and Prevention (CDC) (2012). Choosing a drug to prevent malaria. Retrieved 14 February 2017, from www.cdc.gov./malaria/travelers/drugs.html
82078	Centers for Disease Control and Prevention (CDC) (2012). Human factors and malaria. Retrieved 14 February 2017, from www.cdc.gov/malaria/about/biology/human_factors
82079	Centers for Disease Control and Prevention (CDC) (2012). Indoor residual spraying. Retrieved 23 June 2017, from www.cdc.gov/malaria/malaria_worldwide/reduction/irs.html

82080	Centers for Disease Control and Prevention (CDC) (2012). Larval control and other vector control interventions. Retrieved 15 February 2017, from www.cdc.gov/malaria/malaria_worldwide/reduction/vector_control.html
82108	Centers for Disease Control and Prevention (CDC) (2012). Malaria diagnosis & treatment in the United States. Retrieved 23 June 2017, from www.cdc.gov./malaria/diagnosis_treatment/index
82081	Centers for Disease Control and Prevention (CDC) (2013). Treatment of malaria: Guidelines for clinicians (United States). Retrieved 14 February 2017, from www.cdc.gov/malaria/diagnosis_treatment/clinicians3.html
82107	Centers for Disease Control and Prevention (CDC) (2015). Anopheles mosquitoes. Retrieved 23 June 2017, from www.cdc.gov/malaria/about/biology/mosquitoes/index.html
82082	Centers for Disease Control and Prevention (CDC) (2015). Ecology of malaria. Retrieved 15 February 2017, from www.cdc.gov/malaria/about/biology/ecology.html
82083	Centers for Disease Control and Prevention (CDC) (2015). Insecticide treated bed nets. Retrieved 15 February 2017, from www.cdc.gov/malaria/malaria_worldwide/reduction/itn.html
82085	Centers for Disease Control and Prevention (CDC) (2015). Malaria transmission in the United States. Retrieved 13 February 2017, from www.cdc.gov/malaria/about/us_transmission.html
82084	Centers for Disease Control and Prevention (CDC) (2015). Malaria: disease. Retrieved 13 February 2017, from www.cdc.gov/malaria/disease.html
82109	Centers for Disease Control and Prevention (CDC) (2015). Treatment of malaria (guidelines for clinicians). Retrieved 23 June 2017, from www.cdc.gov./malaria/diagnosis_treatment/treatment.html
82089	Centers for Disease Control and Prevention (CDC) (2015). Vaccines. Retrieved 23 June 2017, from www.cdc.gov/malaria/malaria_worldwide/reduction/vaccines.html
82090	Centers for Disease Control and Prevention (CDC) (2016). Impact of malaria. Retrieved 13 February 2017, from www.cdc.gov/malaria/malaria_worldwide/impact.html
82091	Centers for Disease Control and Prevention (CDC) (2016). Malaria facts. Retrieved 15 February 2017, from www.cdc.gov/malaria/about/facts.html
82092	Centers for Disease Control and Prevention (CDC) (2016). Malaria parasites. Retrieved 23 June 2017, from www.cdc.gov/malaria/about/biology/parasites.html
82106	Centers for Disease Control and Prevention (CDC) (2016). Malaria: biology. Retrieved 23 June 2017, from www.cdc.gov/malaria/about/biology/index.html
130785	Centers for Disease Control and Prevention (CDC) (2024). Appendix A: Malaria lifecycle. Retrieved 27 June 2025, from https://www.cdc.gov/malaria/php/surveillance/appendix-a-malaria-lifecycle.html
130781	Centers for Disease Control and Prevention (CDC) (2024). Clinical features of malaria. Retrieved 25 June 2025, from https://www.cdc.gov/malaria/hcp/clinical-features/
130792	Centers for Disease Control and Prevention (CDC) (2024). Indoor residual spraying prevention strategies. Retrieved 30 June 2025, from https://www.cdc.gov/malaria/php/public-health-strategy/irs-strategies.html
130786	Centers for Disease Control and Prevention (CDC) (2024). Malaria diagnostic tests. Retrieved 26 June 2025, from https://www.cdc.gov/malaria/hcp/diagnosis-testing/malaria-diagnostic-tests.html

130787	Centers for Disease Control and Prevention (CDC) (2024). Malaria risk assessment for travelers. Retrieved 26 June 2025, from https://www.cdc.gov/malaria/hcp/risk-assessment/
130788	Centers for Disease Control and Prevention (CDC) (2024). Malaria Surveillance, United States 2019 - 2020. Retrieved 27 June 2025, from https://restoredcdc.org/www.cdc.gov/malaria/php/surveillance-report/index.html
130789	Centers for Disease Control and Prevention (CDC) (2024). Malaria vaccines. Retrieved 30 June 2025, from https://www.cdc.gov/malaria/php/public-health-strategy/malaria-vaccines.html
130779	Centers for Disease Control and Prevention (CDC) (2024). Malaria: Alternatives for pregnant women. Retrieved 25 June 2025, from https://www.cdc.gov/malaria/hcp/clinical-guidance/pregnant-women.html
130780	Centers for Disease Control and Prevention (CDC) (2024). Malaria: Case investigation and patient interview. Retrieved 27 June 2025, from https://www.cdc.gov/malaria/php/surveillance/case-investigation.html
130782	Centers for Disease Control and Prevention (CDC) (2024). Malaria: Evaluation and diagnosis. Retrieved 25 June 2025, from https://www.cdc.gov/malaria/hcp/clinical-guidance/evaluation-diagnosis.html
130783	Centers for Disease Control and Prevention (CDC) (2024). Malaria: General approach to treatment. Retrieved 25 June 2025, from https://www.cdc.gov/malaria/hcp/clinical-guidance/general-treatment.html
130784	Centers for Disease Control and Prevention (CDC) (2024). Malaria: Insecticide-treated nets. Retrieved 30 June 2025, from https://www.cdc.gov/malaria/php/public-health-strategy/insecticide-treated-nets.html
130793	Centers for Disease Control and Prevention (CDC) (2024). Preventing malaria while traveling. Retrieved 30 June 2025, from https://www.cdc.gov/malaria/prevention/
130790	Centers for Disease Control and Prevention (CDC) (2024). Simplified malaria case definitions. Retrieved 27 June 2025, from https://www.cdc.gov/malaria/php/surveillance/case-definitions.html
131140	Centers for Disease Control and Prevention (CDC) (2024). Strategies for reducing malaria's global impact. Retrieved 12 January 2026, from https://www.cdc.gov/malaria/php/public-health-strategy/index.html
130791	Centers for Disease Control and Prevention (CDC) (2024). Treatment of severe malaria. Retrieved 25 June 2025, from https://www.cdc.gov/malaria/hcp/clinical-guidance/treatment-of-severe-malaria.html
131142	Centers for Disease Control and Prevention (CDC) (2025). Malaria surveillance & case investigation best practices. Purpose & background. Retrieved 12 January 2026, from https://www.cdc.gov/malaria/php/surveillance/purpose-background.html
52814	Chalwe V, Van geertruyden JP, Mukwamataba D, et al (2009). Increased risk for severe malaria in HIV-1-infected adults, Zambia. Retrieved 12 May 2009, from http://cme.medscape.com/viewarticle/591008
52820	Chandramohan D, Greenwood BM (1998). Is there an interaction between human immunodeficiency virus and Plasmodium falciparum? Int J Epidemiol, 27(2): 296-301.
130776	Chaturvedi R, Biswas S, Bisht K, et al (2023). The threat of increased transmission of non-knowlesi zoonotic malaria in humans: a systematic review. Parasitology, 150(13): 1167-77.
82098	Chedraui PA, Daily J, Wylie B (2016). Overview of malaria in pregnancy. Retrieved 23 June 2017, from www.uptodate.com

82099	Chedraui PA, Daily J, Wylie BJ (2016). Prevention and treatment of malaria in pregnant women. Retrieved 23 June 2017, from www.uptodate.com
80786	Chico RM, Mayaud P, Ariti C, et al (2012). Prevalence of malaria and sexually transmitted and reproductive tract infections in pregnancy in sub-Saharan Africa. JAMA, 307(19): 2079-86.
52847	Clerk CA, Bruce J, Greenwood B, et al (2009). The epidemiology of malaria among pregnant women attending antenatal clinics in an area with intense and highly seasonal malaria transmission in northern Ghana. Trop Med Int Health, 14(6): 688-95.
130794	Cohee L, Seydel K (2025). Malaria: Clinical manifestations and diagnosis in nonpregnant adults and children. Retrieved 7 July 2025, from https://www.uptodate.com/contents/malaria-clinical-manifestations-and-diagnosis-in-nonpregnant-adults-and-children
52838	Collins WE, Jeffery GM (2007). Plasmodium malariae: parasite and disease. Clin Microbiol Rev, 20(4): 579-92.
130777	Commons RJ, Simpson JA, Thriemer K, et al (2019). Risk of Plasmodium vivax parasitaemia after Plasmodium falciparum infection: a systematic review and meta-analysis. Lancet Infect Dis, 19(1): 91-101.
52972	Cottrell G, Mary JY, Barro D, et al (2005). Is malarial placental infection related to peripheral infection at any time of pregnancy? Am J Trop Med Hyg, 73(6): 1112-8.
82093	Cullen KA, Mace KE, Arguin PM, et al (2016). Malaria surveillance - United States, 2013. MMWR Surveill Summ, 65(2): 1-22.
82100	Daily J (2015). HIV and malaria. Retrieved 16 February 2017, from www.uptodate.com
130796	Das D, Grais RF, Okiro EA, et al (2018). Complex interactions between malaria and malnutrition: a systematic literature review. BMC Med, 16(1): 186.
130795	Das JK, Lakhani S, Rahman AR, et al (2024). Malaria in pregnancy: Meta-analyses of prevalence and associated complications. Epidemiol Infect, 152: e39.
52498	Davis TM, Singh B, Sheridan G (2001). Parasitic procrastination: late-presenting ovale malaria and schistosomiasis. Med J Aust, 175(3): 146-8.
130798	Degarege A, Degarege D, Veledar E, et al (2016). Plasmodium falciparum infection status among children with schistosoma in sub-Saharan Africa: a systematic review and meta-analysis. PLoS Negl Trop Dis, 10(12): e0005193.
130797	Degarege A, Veledar E, Degarege D, et al (2016). Plasmodium falciparum and soil-transmitted helminth co-infections among children in sub-Saharan Africa: a systematic review and meta-analysis. Parasit Vectors, 9(1): 344.
80493	Delacour H, Rapp C, Merens A (2011). What is your guess? A 42-year-old woman with fever after a trip to Africa. Clin Chem, 57(9): 1341-2.
17481	Dollow S, Mai NT, Day NP, et al (1996). [Comments] Neurological sequelae of cerebral malaria. Lancet, 348(9042): 1658-9.
131144	Dorland's Medical Dictionary Online (2026). Malaria. Retrieved 12 January 2026, from https://www.dorlandsonline.com/dorland/definition?id=29436
80485	Elsharif ME, Malik EM, Imam ME, et al (2012). Malaria incidence among kidney-transplanted recipients in an endemic Malaria area, Sudan. Saudi J Kidney Dis Transplant, 23(5): 1099-103.
53372	Ennis JG, Teal AE, Habura A, et al (2009). Simian malaria in a US traveler New York, 2008. JAMA, 301(18): 1871-2.
52500	Ericsson J, Gunther G (2005). A case of plasmodium falciparum malaria with an exceptionally long incubation period. Scand J Infect Dis, 37(11-12): 930-2.

80748	Feng J, Xia ZG, Vong S, et al (2014). Preparedness for malaria resurgence in China: case study on imported cases in 2000-2012. Adv Parasitol, 86: 231-65.
15849	Fenner F (1998). Malarial control in Papua New Guinea in the Second World War: from disaster to successful prophylaxis and the dawn of DDT. Parassitologia, 40(1-2): 55-63.
15850	Fenner F, Sweeney AW (1998). Malaria in New Guinea during the Second World War: the land headquarters medical research unit. Parassitologia, 40: 65-68.
80312	Ferreira Ed, Alexandre MA, Salinas JL, et al (2015). Association between anthropometry based nutritional status and malaria: a systematic review of observational studies. Malar J, 14: 346.
128422	Figueroa-Romero A, Saura-Lazaro A, Fernandez-Luis S, et al (2024). Uncovering HIV and malaria interactions: the latest evidence and knowledge gaps. Lancet HIV, 11(4): e255-67.
52846	French N, Nakiyingi J, Lugada E, et al (2001). Increasing rates of malarial fever with deteriorating immune status in HIV-1-infected Ugandan adults. AIDS, 15(7): 899-906.
80323	Fukuda MM, Klein TA, Kochel T, et al (2011). Malaria and other vector-borne infection surveillance in the U.S. Department of Defense armed forces health surveillance center-global emerging infections surveillance program: review of 2009 accomplishments. BMC Public Health, 11(Suppl 2): 59.
130800	Galel SA (2024). Laboratory detection of donors implicated in transfusion-transmitted malaria. Transfusion, 64(12): 2325-31.
80326	Garcia LS (2010). Malaria. Clin Lab Med, 30(1): 93-129.
80322	Gonzalez R, Ataide R, Naniche D, et al (2012). HIV and malaria interactions. Expert Rev Anti Infect Ther, 10(2): 153-65.
130801	Gossner CM, Hallmaier-Wacker LK, Noel H, et al (2025). Healthcare-associated malaria: a systematic review, 1997 to 2023. Euro Surveill, 30(11): 2400393.
52830	Greenwood T, Vikerfors T, Sjoberg M, et al (2008). Febrile Plasmodium falciparum malaria 4 years after exposure in a man with sickle cell disease. Clin Infect Dis, 47(4): e39-41.
52844	Grimwade K, French N, Mbatha DD, et al (2004). HIV infection as a cofactor for severe falciparum malaria in adults living in a region of unstable malaria transmission in South Africa. AIDS, 18(3): 547-54.
17487	Grote CL, Pierre-Louis SJ, Durward WF (1997). Deficits in delayed memory following cerebral malaria: A case study. Cortex, 33(2): 385-8.
130762	Guerra CV, da Silva BM, Muller P, et al (2022). HIV infection increases the risk of acquiring Plasmodium vivax malaria: a 4-year cohort study in the Brazilian Amazon HIV and risk of vivax malaria. Sci Rep, 12(1): 9076.
130802	Guerra RI, Ore M, Valdivia HO, et al (2019). A cluster of the first reported Plasmodium ovale spp. infections in Peru occuring among returning UN peace-keepers, a review of epidemiology, prevention and diagnostic challenges in nonendemic regions. Malar J, 18(1): 176.
130803	Guida Marascia F, Colomba C, Abbott M, et al (2023). Imported malaria in pregnancy in Europe: A systematic review of the literature of the last 25 years. Travel Med Infect Dis, 56: 102673.
52836	Guinovart C, Alonso P (2007). Methods for determining vaccine efficacy and effectiveness and the main barriers to developing a fully deployable malaria vaccine. Am J Trop Med Hyg, 77(Suppl 6): 276-81.
130799	Gutman J (2022). Sulfadoxine-pyrimethamine resistance and intermittent preventive treatment in pregnancy (IPTp) for the prevention of malaria in pregnancy: a systematic review and meta-analysis. WHO guidelines for malaria. Zenodo (CERN European Organization for Nuclear Research).

130804	Hallmaier-Wacker LK, van Eick MD, Briet O, et al (2024). Airport and luggage (Odyssean) malaria in Europe: a systematic review. Euro Surveill, 29(41): 2400237.
80499	Hartopo AB, Wijisaksono DP (2010). A lethal case of Plasmodium falciparum infection in a young patient with end-stage renal failure who underwent regular hemodialysis. Intern Med, 49(17): 1867-70.
130805	Hawadak J, Dongang Nana RR, Singh V (2021). Global trend of Plasmodium malariae and Plasmodium ovale spp. malaria infections in the last two decades (2000-2020): a systematic review and meta-analysis. Parasit Vectors, 14(1): 297.
80361	Hendriksen IC, Ferro J, Montoya P, et al (2012). Diagnosis, clinical presentation, and in-hospital mortality of severe malaria in HIV-coinfected children and adults in Mozambique. Clin Infect Dis, 55(8): 1144-53.
130806	Hussein R, Guedes M, Ibraheim N, et al (2022). Impact of COVID-19 and malaria coinfection on clinical outcomes: a retrospective cohort study. Clin Microbiol Infect, 28(8): 1152.e1-6.
80364	Huynh BT, Cottrell G, Cot M, et al (2015). Burden of malaria in early pregnancy: a neglected problem? Clin Infect Dis, 60(4): 598-604.
52829	Idemyor V (2007). Human immunodeficiency virus (HIV) and malaria interaction in sub-Sharan Africa: the collision of two titans. HIV Clin Trials, 8(4): 246-53.
128969	Igala M, Ledaga Lentombo LE, Kouegnigan Rerambiah L, et al (2019). Malaria after chemotherapy for hematological malignancies. Med Sante Trop, 29(4): 399-401.
80538	Iroezindu MO, Agaba EI, Okeke EN, et al (2012). Prevalence of malaria parasitaemia in adult HIV-infected patients in Jos, North-central Nigeria. Niger J Med, 21(2): 209--13.
128981	Jafry NH, Butt N, Mubarak M, et al (2024). Anti-glomerular basement membrane disease complicated by malaria during pregnancy with successful maternal and fetal outcomes: a case report. J Nephrol, 37(9): 2655-60.
130807	Javelle E, Madamet M, Gaillard T, et al (2016). Delayed onset of Plasmodium falciparum malaria after doxycycline prophylaxis in a soldier returning from the Central African Republic. Antimicrob Agents Chemother, 60(4): 2592-3.
53351	Jongwutiwes S, Putaporntip C, Iwasaki T, et al (2005). Mitochondrial genome sequences support ancient population expansion in Plasmodium vivax. Mol Biol Evol, 22(8): 1733-9.
52824	Kamya MR, Gasasira AF, Yeka A, et al (2006). Effect of HIV-1 infection on antimalarial treatment outcomes in Uganda: A population-based study. J Infect Dis, 193(1): 9-15.
52832	Kantele A, Marti H, Felger I, et al (2008). Monkey malaria in a European traveler returning from Malaysia. Emerg Infect Dis, 14(9): 1434-6.
15855	Kenyon G (1999). Australian army infected troops and internees in second world war. BMJ, 318(7193): 1233.
130817	Kho S, Andries B, Poespoprodjo JR, et al (2019). High risk of plasmodium vivax malaria following splenectomy in Papua, Indonesia. Clin Infect Dis, 68(1): 51-60.
8648	Kidson C (1992). Global malaria challenge: The Amsterdam summit. Southeast Asian J Trop Med Public Health, 23(4): 635-40.
128361	Klein TA, Seyoum B, Forshey BM, et al (2018). Cluster of vivax malaria in U.S. soldiers training near the demilitarized zone, Republic of Korea during 2015. MSMR, 25(11): 4-9.
130818	Kojom Foko LP, Singh V (2023). Malaria in pregnancy in India: a 50-year bird's eye. Front Public Health, 11: 1150466.

52839	Koram KA, Molyneux ME (2007). When is "malaria" malaria? The different burdens of malaria infection, malaria disease and malaria-like illnesses. Am J Trop Med Hyg, 77(Suppl 6): 1-5.
52825	Korenromp EL, Williams BG, de Vlas SJ, et al (2005). Malaria attributable to the HIV-1 epidemic, sub-Saharan Africa. Emerg Infect Dis, 11(9): 1410-9.
130819	Kotepui M, Kotepui KU (2019). Prevalence and laboratory analysis of malaria and dengue co-infection: a systematic review and meta-analysis. BMC Public Health, 19(1): 1148.
130875	Kotepui M, Kotepui KU, Milanez GJ, et al (2020). Prevalence of and risk factors for severe malaria caused by Plasmodium and dengue virus co-infection: a systematic review and meta-analysis. Infect Dis Poverty, 9(1): 134.
130877	Kotepui M, Mahittikorn A, Anabire NG, et al (2024). Malaria is associated with diminished levels of ascorbic acid: a systematic review and meta-analysis. Antioxid Redox Signal, 40(7-9): 460-9.
130878	Kotepui M, Masangkay FR, Mahittikorn A, et al (2023). Effect of malaria on blood levels of vitamin E: a systematic review and meta-analysis. Nutrients, 15(15): 3472.
131145	Kotton CN (2025). Travel advice for immunocompromised hosts. Retrieved 12 January 2026, from https://www.uptodate.com/contents/travel-advice-for-immunocompromised-hosts
52840	Kuile FT, Parise ME, Verhoeff FH, et al (2004). The burden of co-infection with human immunodeficiency virus type 1 and malaria in pregnant women in sub-Saharan Africa. Am J Trop Med Hyg, 7(Suppl 2): 41-54.
130876	Kularatne D, Chulasiri P, Dharmapala A, et al (2023). Plasmodium ovale infection in Sri Lanka: distant exposure and incidental detection of hyperparasitemia: a case report. J Med Case Rep, 17(1): 509.
80310	Kuna A, Gajewski M, Szostakowska B, et al (2015). Imported malaria in the material of the Institute of Maritime and Tropical Medicine: a review of 82 patients in the years 2002-2014. Biomed Res Int, 2015: 941647.
52826	Laufer MK, van Oosterhout JJ, Thesing PC, et al (2006). Impact of HIV-associated immunosuppression on malaria infection and disease in Malawi. J Infect Dis, 193(6): 872-8.
130884	Lee GM (2020). Preventing infections in children and adults with asplenia. Hematology Am Soc Hematol Educ Program, 2020(1): 328-35.
128330	Lee H, Choi Y, Park S (2024). Obesity, diabetes, plasmodium infection, and severe malaria in adults: A systematic review and meta-analysis. J Infect Dis, 230(6): 1529-36.
130886	Lin H (2021). Current situation of transfusion-transmitted malaria in China. J Trop Med, 2021: 3970370.
80492	Linares M, Albizua E, Mendez D, et al (2011). Malaria hidden in a patient with diffuse large-b-cell lymphoma and sickle-cell trait. J Clin Microbiol, 49(12): 4401-4.
130885	Lindblade KA, Ntuku H (2025). Malaria: Epidemiology, prevention, and elimination. Retrieved 7 July 2025, from https://www.uptodate.com/contents/malaria-epidemiology-prevention-and-elimination
52973	Lindsay S, Ansell J, Selman C, et al (2000). Effect of pregnancy on exposure to malaria mosquitos. Lancet, 355(9219): 1972.
8650	Loevinsohn ME (1994). Climatic warming and increased malaria incidence in Rwanda. Lancet, 343: 715-8.
80305	Lover AA, Coker RJ (2014). Re-assessing the relationship between sporozoite dose and incubation period in plasmodium vivax malaria: a systematic re-analysis. Parasitology, 141: 859-68.

52833	Luchavez J, Espino F, Curameng P, et al (2008). Human infections with Plasmodium knowlesi, the Philippines. Emerg Infect Dis, 14(5): 811-3.
8643	Lwin M, Htut Y (1991). Study of the malaria situation in forested foothill and nearby plain areas of Myanmar. Southeast Asian J Trop Med Public Health, 22(4): 509-14.
130893	Mace KE, Lucchi NW, Tan KR (2022). Malaria surveillance - United States, 2018. MMWR Surveill Summ, 71(No SS-8): 1-29.
130889	Mahittikorn A, Kotepui KU, De Jesus Milanez G, et al (2021). A meta-analysis on the prevalence and characteristics of severe malaria in patients with Plasmodium spp. and HIV co-infection. Sci Rep, 11(1): 16655.
130888	Mahittikorn A, Mala W, Wilairatana P, et al (2022). Prevalence, anti-malarial chemoprophylaxis and causes of deaths for severe imported malaria: A systematic review and meta-analysis. Travel Med Infect Dis, 49: 102408.
130890	Mahittikorn A, Masangkay FR, De Jesus Milanez G, et al (2022). Prevalence and effect of Plasmodium spp. and hookworm co-infection on malaria parasite density and haemoglobin level: a meta-analysis. Sci Rep, 12(1): 6864.
8644	Mak JW, Jegathesan M, Lim PK, et al (1992). Epidemiology and control of malaria in Malaysia. Southeast Asian J Trop Med Public Health, 23(4): 572-7.
130895	Mala W, Wilairatana P, Kotepui KU, et al (2021). Prevalence of malaria and chikungunya co-infection in febrile patients: a systematic review and meta-analysis. Trop Med Infect Dis, 6(3): 119.
82110	Marks M, Armstrong M, Walker D, et al (2014). Imported falciparum malaria among adults requiring intensive care: analysis of the literature. Malar J, 13: 79.
80358	Mayor A, Bardaji A, Macete E, et al (2015). Changing trends in P. falciparum burden, immunity, and disease in pregnancy. N Engl J Med, 373(17): 1607-17.
80540	McClure EM, Goldenberg RL, Dent AE, et al (2013). A systematic review of the impact of malaria prevention in pregnancy on low birth weight and maternal anemia. Int J Gynecol Obstet, 121(2): 103-9.
52831	McCutchan TF, Piper RC, Makler MT (2008). Use of malaria rapid diagnostic test to identify Plasmodium knowlesi infection. Emerg Infect Dis, 14(11): 1750-2.
80315	Migliani R, Pradines B, Michel R, et al (2014). Malaria control strategies in French armed forces. Travel Med Infect Dis, 12(4): 307-17.
80309	Millar SB, Cox-Singh J (2015). Human infections with plasmodium knowlesi - zoonotic malaria. Clin Microbiol Infect, 21(7): 640-8.
82101	Milner DA (2016). Pathogenesis of malaria. Retrieved 23 June 2017, from www.uptodate.com
128545	Miloudi M, Adioui T, Sbaai M, et al (2017). Malaria following a blood exposure accident: about a case. Ann Biol Clin (Paris), 75(4): 455-6.
130899	Mirzohreh ST, Safarpour H, Pagheh AS, et al (2022). Malaria prevalence in HIV-positive children, pregnant women, and adults: a systematic review and meta-analysis. Parasit Vectors, 15(1): 324.
130903	Mlugu EM, Minzi O, Kamuhabwa AA, et al (2021). Effectiveness of intermittent preventive treatment with dihydroartemisinin-piperaqunine against malaria in pregnancy in Tanzania: a randomized controlled trial. Clin Pharmacol Ther, 110(6): 1478-89.
130902	Mohamed AH, Eltyeb E, Said B, et al (2024). COVID-19 and malaria co-infection: a systematic review of clinical outcomes in endemic areas. PeerJ, 12: e17160.
130905	Moller C, Lilley K, McCallum F, et al (2024). Malaria in the Australian military, 2008-2022. MSMR, 31(8): 14-9.

80360	Mouala C, Guiguet M, Houze S, et al (2009). Impact of HIV infection on severity of imported malaria is restricted to patients with CD4 cell counts < 350 cells/microl. AIDS, 23: 1997-2004.
80306	Moyes CL, Henry AJ, Golding N, et al (2014). Defining the geographical range of the plasmodium knowlesi reservoir. PLoS Negl Trop Dis, 8(3): e2780.
80328	Mueller I, Galinski MR, Baird JK, et al (2009). Key gaps in the knowledge of plasmodium vivax, a neglected human malaria parasite. Lancet Infect Dis, 9: 555-66.
128368	Muhsen IN, Galeano S, Niederwieser D, et al (2023). Endemic or regionally limited parasitic and fungal infections in haematopoietic stem-cell transplantation recipients: a Worldwide Network for Blood and Marrow Transplantation (WBMT) Review. Lancet Haematol, 10(4): e295-305.
52818	Mungai M, Tegtmeier G, Chamberland M, et al (2001). Transfusion - transmitted malaria in the United States from 1963 through 1999. N Engl J Med, 344(26): 1973-8.
17484	Muntendam AH, Jaffar S, Bleichrodt N, et al (1996). Absence of neuropsychological sequelae following cerebral malaria in Gambian children. Trans R Soc Trop Med Hyg, 90(4): 391-4.
130904	Muyinda A, Ingabire PM, Nakireka S, et al (2022). Survival analysis of patients with COVID-19 admitted at six hospitals in Uganda in 2021: a cohort study. Arch Public Health, 80(1): 233.
130906	Mwaiswelo RO, Mawala W, Iversen PO, et al (2020). Sickle cell disease and malaria: decreased exposure and asplenia can modulate the risk from Plasmodium falciparum. Malar J, 19(1): 165.
80300	Naing C, Sandhu NK, Wai VN (2016). The effect of malaria and HIV co-infection on anemia: a meta-analysis. Medicine, 95(14): e3205.
80307	Naing C, Whittaker MA, Nyunt-Wai V, et al (2013). Malaria and soil-transmitted intestinal helminth co-infection and its effect on anemia: a meta-analysis. Trans R Soc Trop Med Hyg, 107: 672-83.
80302	Naing C, Whittaker MA, Wai VN, et al (2014). Is plasmodium vivax malaria a severe malaria?: a systematic review and meta-analysis. PLoS Negl Trop Dis, 8(8): e3071.
8653	Najera JA, Liese BH, Hammer J (1992). Malaria: New patterns and perspectives. World Bank Technical Paper No 183. The World Bank, Washington.
80317	Nansseu JR, Noubiap JJ, Ndoula ST, et al (2013). What is the best strategy for the prevention of transfusion-transmitted malaria in sub-Saharan African countries where malaria is endemic? Malar J, 12: 465.
80325	Neave PE, Jones CO, Behrens RH (2010). A review of risk factors for imported malaria in the European African diaspora. J Travel Med, 17(5): 346-50.
130907	Nelwan EJ, Ekawati LL, Tjahjono B, et al (2015). Randomized trial of primaquine hypnozoitocidal efficacy when administered with artemisinin-combined blood schizontocides for radical cure of Plasmodium vivax in Indonesia. BMC Med, 13: 294.
52834	Ng OT, Ooi EE, Lee CC, et al (2008). Naturally acquired human Plasmodium knowlesi infection, Singapore. Emerg Infect Dis, 14(5): 814-6.
52499	Nishiura H, Lee HW, Cho SH, et al (2007). Estimates of short- and long-term incubation periods of plasmodium vivax malaria in the Republic of Korea. Trans R Soc Trop Med Hyg, 101: 338-43.
8645	No authors listed (1992). World malaria situation 1990. Bull World Health Organ, 70(6): 801-4, 809-13.

8647	No authors listed (1992). World malaria situation 1990. Division of Control of Tropical Diseases. World Health Organization, Geneva. World Health Stat Q, 45(2-3): 257-66.
82104	Noormahomed EV, Orlov M, do Rosario V, et al (2012). A cross-sectional study of sub-clinical Plasmodium falciparum infection in HIV-1 infected and uninfected populations in Mozambique, South-Eastern Africa. Malar J, 11: 252.
80491	Noronha V, Goyal G, Joshi A, et al (2013). Presentation, complications, and impact of concurrent malaria infection on anticancer therapy. Indian J Cancer, 50(3): 254-60.
130748	NSW Health (2025). Malaria: NSW Control Guidelines for Public Health Units. Retrieved 29 August 2025, from https://www.health.nsw.gov.au/Infectious/controlguideline/Documents/malaria.PDF
128328	Obebe OO, Falohun OO (2021). Epidemiology of malaria among HIV/AIDS patients in sub-Saharan Africa: A systematic review and meta-analysis of observational studies. Acta Trop, 215: 105798.
80313	O'Brien SF, Delage G, Seed CR, et al (2015). The epidemiology of imported malaria and transfusion policy in 5 nonendemic countries. Transfus Med Rev, 29: 162-71.
130937	Okin YK, Yabar H, Kevin KL, et al (2024). Geospatial analysis of malaria and typhoid prevalence due to waste dumpsite exposure in Kinshasa districts with and without waste services: a case study of Bandalungwa and Bumbu, Democratic Republic of Congo. Int J Environ Res Public Health, 21(11): 1495.
80301	Onkoba MW, Chimbari MJ, Mukaratirwa S (2015). Malaria endemicity and co-infection with tissue-dwelling parasites in Sub-Saharan Africa: a review. Infect Dis Poverty, 4: 35.
52819	Osler W (2008). Malaria. AccessMedicine. Chapter 203. Retrieved 22 April 2009, from http://proxy14.use.hcn.com.au/popup.aspx?aID=2896267&print=yes_chapter22/04/2009
130938	Otto MI, Vliegenthart-Jongbloed KJ, van Hellemond JJ, et al (2025). Plasmodium falciparum malaria runs a more severe course in splenectomized patients at comparable levels of parasitemia: a retrospective matched case-control study. Trop Dis Travel Med Vaccines, 11(1): 18.
131153	Ovid (2026). Scope note for malaria. Retrieved 12 January 2026, from https://www.ovid.com/
80324	Owusu-Ofori AK, Parry C, Bates I (2010). Transfusion-transmitted malaria in countries where malaria is endemic: a review of the literature from sub-Saharan Africa. Clin Infect Dis, 51(10): 1192-8.
52845	Patnaik P, Jere CS, Miller WC, et al (2005). Effects of HIV-1 serostatus, HIV-1 RNA concentration, and CD4 cell count on the incidence of malaria infection in a cohort of adults in rural Malawi. J Infect Dis, 192(6): 984-91.
130940	Pierrotti LC, Levi ME, Di Santi SM, et al (2018). Malaria disease recommendations for solid organ transplant recipients and donors. Transplantation, 102(2 Suppl 2): S16-26.
130941	Pons-Duran C, Mombo-Ngoma G, Macete E, et al (2022). Burden of malaria in pregnancy among adolescent girls compared to adult women in 5 sub-Saharan African countries: A secondary individual participant data meta-analysis of 2 clinical trials. PLoS Med, 19(9): e1004084.
130939	Price RN, Commons RJ (2025). Non-falciparum malaria: P. vivax, P. ovale, and P. malariae. Retrieved 7 July 2025, from https://www.uptodate.com/contents/non-falciparum-malaria-p-vivax-p-ovale-and-p-malariae
131146	Queensland Health (2016). Malaria. Retrieved 12 January 2026, from https://www.health.qld.gov.au/cdcg/index/malaria

52842	Quigley MA, Hewitt K, Mayanja B, et al (2005). The effect of malaria on mortality in a cohort of HIV-infected Ugandan adults. Trop Med Int Health, 10(9): 894-900.
80363	Radeva-Petrova D, Kayentao K, ter Kuile FO, et al (2014). Drugs for preventing malaria in pregnant women in endemic areas: any drug regimen versus placebo or no treatment. Cochrane Database Syst Rev, 2014(10): CD000169.
80303	Rahimi BA, Thakkinstian A, White NJ, et al (2014). Severe vivax malaria: a systematic review and meta-analysis of clinical studies since 1900. Malar J, 13: 481.
128407	Rasmussen SA, Arguin PM, Jamieson DJ (2023). Malaria and pregnancy. Obstet Gynecol, 142(6): 1303-9.
130948	Rello J, Manuel O, Eggimann P, et al (2016). Management of infections in critically ill returning travellers in the intensive care unit-II: clinical syndromes and special considerations in immunocompromised patients. Int J Infect Dis, 48: 104-12.
130950	Ridpath AD (2025). Prevention of malaria infection in travelers. Retrieved 7 July 2025, from https://www.uptodate.com/contents/prevention-of-malaria-infection-in-travelers
130945	Ridpath AD, Wallender E (2025). CDC Yellow Book: Health information for international travel. Retrieved 26 June 2025, from https://www.cdc.gov/yellow-book/hcp/travel-associated-infections-diseases/malaria.html
75202	Ringqvist A, Bech P, Glenthoj B, et al (2015). Acute and long-term psychiatric side effects of mefloquine: A follow-up on Danish adverse event reports. Travel Med Infect Dis, 13(1): 80-8.
130957	Rodriguez-Gutierrez AF, Ramirez-Sanchez IC (2025). Malaria after liver transplantation: Report of two cases and a review of published cases. Biomedica, 45(2): 180-9.
80327	Rogerson SJ (2010). Malaria in pregnancy and the newborn. Adv Exp Med Biol, 659: 139-52.
130956	Romero MF, de Pipaon MR, Amuedo MD, et al (2025). [Comment] Nosocomial transmission of Plasmodium falciparum malaria, Spain, 2024. Emerg Infect Dis, 31(6): 1250-3.
128387	Rosso F, Agudelo Rojas OL, Suarez Gil CC, et al (2021). Transmission of malaria from donors to solid organ transplant recipients: A case report and literature review. Transpl Infect Dis, 23(4): e13660.
130778	Ruiz Cuenca P, Key S, Lindblade KA, et al (2022). Is there evidence of sustained human-mosquito-human transmission of the zoonotic malaria Plasmodium knowlesi? A systematic literature review. Malar J, 21(1): 89.
80365	Rutto EK, Nyagol J, Oyugi J, et al (2015). Effects of HIV-1 infection on malaria parasitemia in milo sub-location, western Kenya. BMC Res Notes, 8: 303.
80318	Salgame P, Yap GS, Gause WC (2013). Effect of helminth-induced immunity on infections with microbial pathogens. Nat immunol, 14(11): 1118-26.
80367	Samaranayake L, Scully C (2013). Needlestick and occupational exposure to infections: a compendium of current guidelines. Br Dent J, 215(4): 163-6.
53375	Schapira A (2004). Malaria. Control of Communicable Diseases Manual, 18th Edition: 324-40. American Public Health Association, Washington, DC.
17485	Schmutzhard E, Gerstenbrand F (1984). Cerebral malaria in Tanzania. Its epidemiology, clinical symptoms and neurological long term sequelae in the light of 66 cases. Trans R Soc Trop Med Hyg, 78(3): 351-3.

52502	Schwartz E, Parise M, Kozarsky P, et al (2003). Delayed onset of malaria--implications for chemoprophylaxis in travelers. N Engl J Med, 349(16): 1510-6.
130750	Sebastiao CS, Gaston C, Paixao JP, et al (2022). Coinfection between SARS-CoV-2 and vector-borne diseases in Luanda, Angola. J Med Virol, 94(1): 366-71.
80311	Shanks GD (2015). Historical review: does stress provoke plasmodium falciparum recrudescence? Trans R Soc Trop Med Hyg, 109: 360-5.
80319	Shanks GD, White NJ (2013). The activation of vivax malaria hypnozoites by infectious diseases. Lancet Infect Dis, 13: 900-6.
80489	Sharma P, Varma N (2013). Pancytopenia following vivax malaria in a CLL patient. Blood, 122(18): 3098.
52835	Sharma S, Pathak S (2008). Malaria vaccine: a current perspective. J Vector Borne Dis, 45: 1-20.
52985	Silver HM (1997). Malarial infection during pregnancy. Infect Dis Clin North Am, 11(1): 99-107.
52821	Singh B, Sung LK, Matusop A, et al (2004). A large focus of naturally acquired Plasmodium knowlesi infections in human beings. Lancet, 363(9414): 1017-24.
130958	Stanifer JW, Lunyera J, Boyd D, et al (2015). Traditional medicine practices among community members with chronic kidney disease in northern Tanzania: an ethnomedical survey. BMC Nephrol, 16: 170.
17483	Steele RW, Baffoe-Bonnie B (1995). Cerebral malaria in children. Pediatr Infect Dis J, 14(4): 281-5.
80359	Subramaniam KS, Skinner J, Ivan E, et al (2015). HIV malaria co-infection is associated with atypical memory b cell expansion and a reduced antibody response to a broad array of plasmodium falciparum antigens in Rwandan adults. PLoS One, 10(4): e0124412.
15852	Sweeney AW (1996). The possibility of an "X" factor. The first documented drug resistance of human malaria. Int J Parasitol, 26(10): 1035-61.
15853	Sweeney AW (1997). The malaria frontline. Pioneering malaria research by the Australian Army in World War II. Med J Aust, 166(6): 316-9.
15851	Sweeney AW (1999). Wartime research on malaria chemotherapy. Parassitologia, 42(1-2): 33-45.
130974	Symons TL, Lubinda J, McPhail M, et al (2025). Estimating the potential malaria morbidity and mortality avertable by the US President's Malaria Initiative in 2025: a geospatial modelling analysis. Lancet, 405(10496): 2231-40.
52501	Tarantola A, Rachline A, Konto C, et al (2005). Occupational plasmodium falciparum malaria following accidental blood exposure: a case, published reports and considerations for post-exposure prophylaxis. Scand J Infect Dis, 37: 131-40.
130978	Tatem AJ, Jia P, Ordanovich D, et al (2017). The geography of imported malaria to non-endemic countries: a meta-analysis of nationally reported statistics. Lancet Infect Dis, 17(1): 98-107.
80539	Taylor CA, Moreira C, Murray MJ (2011). A retrospective study of malaria in pediatric oncology patients in Senegal. J Pediatr Hematol Oncol, 33(5): 325-9.
80941	Taylor SM, van Eijk AM, Hand CC, et al (2011). Quantification of the burden and consequences of pregnancy-associated malaria in the Democratic Republic of the Congo. J Infect Dis, 204(11): 1762-71.
53373	Ter Kuile FO, Parise ME, Verhoeff F, et al (2004). The burden of co-infection with human immunodeficiency virus type 1 and malaria in pregnant women in sub-Saharan Africa. Am J Trop Med Hyg, 71(Suppl 2): 41-54.

130979	Tesine P, Woon SA, Laman M, et al (2024). Artemisinin combination therapy at delivery to prevent postpartum malaria: A randomised open-label controlled trial. Int J Infect Dis, 149: 107258.
80494	Thapliyal N, Rawat V, Singh S, et al (2011). [Comment] Leukemia with malaria: an unusual presentation. Indian J Cancer, 48(2): 264-5.
88850	Tickell-Painter M, Maayan N, Saunders R, et al (2017). Mefloquine for preventing malaria during travel to endemic areas (Review). Cochrane Database Syst Rev, 10: CD006491.
52841	Uneke CJ (2007). Impact of placental Plasmodium falciparum malaria on pregnancy and perinatal outcome in sub-Saharan Africa: I: introduction to placental malaria. Yale J Biol Med, 80(2): 39-50.
80366	Van Geertruyden JP (2014). Interactions between malaria and human immunodeficiency virus anno 2014. Clin Microbiol Infect, 20(4): 278-85.
17486	van Hensbroek MB, Palmer A, Jaffar S, et al (1997). Residual neurologic sequelae after childhood cerebral malaria. J Pediatr, 131(1 Pt 1): 125-9.
17482	Varney NR, Roberts RJ, Springer JA, et al (1997). Neuropsychiatric sequelae of cerebral malaria in Vietnam veterans. J Nerv Ment Dis, 185(11): 695-703.
130980	Velasco E, Gomez-Barroso D, Varela C, et al (2017). Non-imported malaria in non-endemic countries: a review of cases in Spain. Malar J, 16(1): 260.
52828	Verhage DF, Telgt DS, Bousema JT, et al (2005). Clinical outcome of experimental human malaria induced by Plasmodium falciparum-infected mosquitoes. Neth J Med, 63(2): 52-8.
128386	Vernaza A, Pinilla-Monsalve G, Canas F, et al (2021). Malaria and encephalopathy in a heart transplant recipient: A case report in the context of multiorgan donation. Transpl Infect Dis, 23(3): e13565.
130981	Verra F, Angheben A, Martello E, et al (2018). A systematic review of transfusion-transmitted malaria in non-endemic areas. Malar J, 17(1): 36.
130751	Vinti G, Bauza V, Clasen T, et al (2021). Municipal solid waste management and adverse health outcomes: a systematic review. Int J Environ Res, 18(8): 4331.
52827	Visser HK (2005). Experimental malaria in human volunteers: ethical aspects. Neth J Med, 63(2): 41-2.
130982	Vita S, Gabrielli S, Fontanelli Sulekova L, et al (2021). Malaria in an asylum seeker paediatric liver transplant recipient: diagnostic challenges for migrant population. J Infect Dev Ctries, 15(1): 172-8.
130983	Wasilczuk K, Korzeniewski K (2017). Immunocompromised travellers. Int Marit Health, 68(4): 229-37.
80314	Wassmer SC, Taylor TE, Rathod PK, et al (2015). Investigation the pathogenesis of severe malaria: a multidisciplinary and cross-geographical approach. Am J Trop Med Hyg, 93(Suppl 3): 42-56.
52503	Wellems TE, Miller LH (2003). [Comment] Two worlds of malaria. N Engl J Med, 349(16): 1496-8. Comment on ID: 52502.
52823	White NJ (2004). [Comment] Sharing malarias. Lancet, 363(9414): 1006. Comment on ID: 52821.
53374	White NJ, Breman JG (2009). Malaria. Harrison's Principles of Internal Medicine, 17th Edition, Chapter 203: 1280-94.
82094	White NJ, Breman JG (2015). Malaria. Harrison's Principles of Internal Medicine, 19th Edition, Chapter 248. McGraw Hill.
8652	White NJ, Plorde JJ (1991). Malaria. Harrison's Principles of Internal Medicine, 12th Edition, Chapter 159: 782-8. McGraw Hill.
80316	White NJ, Pukrittayakamee S, Hien TT, et al (2014). Malaria. Lancet, 383: 723-35.

52843	Whitworth J, Morgan D, Quigley M, et al (2000). Effect of HIV-1 and increasing immunosuppression on malaria parasitaemia and clinical episodes in adults in rural Uganda: a cohort study. Lancet, 356(9235): 1051-6.
130987	Wilairatana P, Chanmol W, Rattaprasert P, et al (2021). Prevalence and characteristics of malaria co-infection among individuals with visceral leishmaniasis in Africa and Asia: a systematic review and meta-analysis. Parasit Vectors, 14(1): 545.
130990	Wilairatana P, Kuraeiad S, Rattaprasert P, et al (2021). Prevalence of malaria and scrub typhus co-infection in febrile patients: a systematic review and meta-analysis. Parasit Vectors, 14(1): 471.
130988	Wilairatana P, Mala W, Klangbud WK, et al (2021). Prevalence, probability, and outcomes of typhoidal/non-typhoidal Salmonella and malaria co-infection among febrile patients: a systematic review and meta-analysis. Sci Rep, 11(1): 21889.
130989	Wilairatana P, Mala W, Masangkay FR, et al (2022). The prevalence of malaria and bacteremia co-infections among febrile patients: a systematic review and meta-analysis. Trop Med Infect Dis, 7(9): 243.
130986	Wilairatana P, Mala W, Rattaprasert P, et al (2021). Prevalence of malaria and leptospirosis co-infection among febrile patients: a systematic review and meta-analysis. Trop Med Infect Dis, 6(3): 122.
130985	Wilairatana P, Masangkay FR, Kotepui KU, et al (2021). Prevalence and characteristics of malaria among COVID-19 individuals: A systematic review, meta-analysis, and analysis of case reports. PLoS Negl Trop Dis, 15(10): e0009766.
128977	Wild HB, Aumuller J, Kuei J, et al (2025). Concomitant splenic tuberculosis and Epstein-Barr virus-related T-cell leukemia/lymphoma in a 28-year-old pregnant woman in South Sudan. Am J Trop Med Hyg, 112(6): 1267-72.
52837	Wongsrichanalai C, Barcus M, Muth S, et al (2007). A review of malaria diagnostic tools: Microscopy and rapid diagnostic test (RDT). Am J Trop Med Hyg, 77(Supp 6): 119-27.
52815	World Health Organization (2009). Malaria. Retrieved 20 April 2009, from http://www.who.int/mediacentre/factsheets/fs094/en/print.html20/04/2009
130991	World Health Organization (2024). World Malaria Report 2024: Addressing Inequity in the Global Malaria Response. World Health Organization, Geneva.
130984	World Health Organization (WHO) (2024). WHO Guidelines for Malaria. World Health Organization, Geneva.
130959	WWARN ACT Malaria and Malnutrition Study Group (2024). Does acute malnutrition in young children increase the risk of treatment failure following artemisinin-based combination therapy? A WWARN individual patient data meta-analysis. Lancet Glob Health, 12(4): e631-40.
8655	Wyler DJ (1993). Malaria: Overview and update. Clin Infect Dis, 16(4): 449-58.
130992	Wylie BJ, Rogerson SJ (2024). Malaria in pregnancy: Epidemiology, clinical manifestations, diagnosis, and outcome. Retrieved 1 July 2025, from https://www.uptodate.com/contents/malaria-in-pregnancy-epidemiology-clinical-manifestations-diagnosis-and-outcome
130993	Yimam Y, Nateghpour M, Mohebali M, et al (2021). A systematic review and meta-analysis of asymptomatic malaria infection in pregnant women in Sub-Saharan Africa: A challenge for malaria elimination efforts. PLoS One, 16(4): e0248245.