

Table 1 Prevalence of malaria based on other disease condition

Medical condition	Prevalence	Location	References
Malaria and HIV/AIDS fever co-infection	40.2% (HIV/AIDS); 45.4% (malaria) in the same set of population	Usmanu Danfodiyo University Teaching Hospital and Specialist Hospital, Sokoto, Nigeria.	Unata et al., 2015
Malaria and typhoid fever co-infection among febrile patients	28.0%	College of Health Technology Medical Centre, Calabar, Cross River State	Orok et al., 2016
malaria typhoid co-infection	22.67-25.67% (typhoid fever); 54% (malaria) in the same set of population	Jos, Plateau state	Ukaegbu et al., 2014
Anaemia	29.6	Private medical laboratory in Benin City	Oladeinde et al., 2014
Malaria typhoid co-infection	17.4% (typhoid fever); 59.9% (malaria) in the same set of population	Abeokuta, the capital city of Ogun State, Nigeria.	Ojo and Mafiana, 2005
Malaria typhoid co-infection among Pregnant women attending antenatal clinic	4.5%	Abuja, Nigeria.	Pam et al., 2015
<i>Salmonella</i> species from blood specimens of malaria patients	12%	Nsukka, Nigeria.	Eze et al., 2014