

Table 1 : Prevalence of maternal peripheral *P. falciparum* infection from 2004 to 2011 in Burkina Faso

Prevalence of maternal peripheral <i>P. falciparum</i> infection	Type of study	Period of study	Location	Age	Parity	Reference
- 25.1 % (by microscopy) at ANC visit - 19.4 % (by microscopy) at delivery	Cross sectional	June- November 2004	Rural	Median age : 25 years	All parity	Reviewed in [5]
- 23 % (by microscopy) at 32 weeks of gestation - 23.2 % (by microscopy) at delivery	Clinical trial	2004-2006	Rural	Median age : 19 years	All parity	Reviewed in [6]
- 20 % (by microscopy) at 32 weeks of gestation - 18 % (by microscopy) at delivery	Clinical trial	2004-2006	Rural	No data	Primigravidae and secundigravidae	Reviewed in [7]
- 50.8% (by microscopy) at enrolment (1 st ANC visit) - 21.9 % (by microscopy) at 2 nd ANC visit	Clinical trial	April 2004 November 2005	Rural	Mean age : 23.7 ± 5.9 years	All parity	Reviewed in [8]
- 25.8 % (by microscopy) at delivery	Clinical trial	April 2004 November 2005	Rural	Mean age : 23.7 ± 5.9 years	All parity	Reviewed in [9]
- 24 % (by microscopy) at ANC visit - 30 % (by HRP2 RDT) at ANC visit	Cross sectional	September- October 2010	Urban	Mean age : 25 ± 5 years	All parity	Reviewed in [12]
- 30 % (by microscopy) at ANC visit - 47 % (by HRP2 RDT) at ANC visit - 53 % (by RT-PCR) at ANC visit	Cross sectional	November 2010- August 2011	Rural	No data	All parity	Reviewed in [13]