Approximately 21,673 people in catchment area of Clinic in 2001**

Average of 9.4 patients at Clinic per day

21,664 not at the Clinic on any given day

15% (1.4 patients per day) slide positive

10.8% (2,343 people) reported fever*

89.2% (19,324 people) reported no fever*

10.8% (2,343 people) reported fever*

89.2% (19,324 people) reported no fever*

15% (1.4 patients per day) slide positive

41.7% (0.6 patients/day) infected with *P. falciparum**

47.8% (0.8 patients/day) infected with *P. vivax**

1.8% (42.3 people) positive for *P. falciparum

2% (47 people) positive for *P. vivax

41.7% (0.6 patients/day) infected with *P. falciparum**

47.8% (0.8 patients/day) infected with *P. vivax**

1.8% (42.3 people) positive for *P. falciparum

2% (47 people) positive for *P. vivax

47.8% (0.8 patients/day) infected with *P. vivax**

1.8% (42.3 people) positive for *P. falciparum

2% (47 people) positive for *P. vivax

27% (0.2 patients/day) with *P. falciparum infections and reported fever could infect mosquitoes

56.8% (0.5 patients/day) with *P. vivax infections and reported fever could infect mosquitoes

7.3% (11.6 people) with *P. falciparum infections and reported fever could infect mosquitoes

5.6% (26.6 people) with *P. vivax infections and reported fever could infect mosquitoes

15.4% (7.1 people) with *P. falciparum infections and no reported fever could infect mosquitoes

60% (22.0 people) with *P. vivax infections and no reported fever could infect mosquitoes

Caption: Fig. 1: Diagram to show location of reservoirs of infection (* data from surveys; ** data from the Vector-borne disease Control Clinic No.8, Mae Hong Son Province