Febrile patients presented to the health center ($n=1185$)

Patients who had confirmed uncomplicated malaria ($n=251$)

- $P. falciparum$ malaria ($n=204$)
- $P. vivax$ malaria ($n=43$)
- Mixed $P. falciparum$ and $P. vivax$ malaria ($n=4$)

Lost to follow-up ($n=5$)

Completed the 28 days of follow-up ($n=38$)

- Had adequate clinical and parasitological response ($n=38$)

Figure 2 Patient enrollment and follow-up during the study.