

Table 6 Evolution of parasite load $\geq 1,000$ par./ml of blood before, and after, each implementation of each vector control method (LLINs= long-lasting insecticide treated nets; ZF= insecticide-treated plastic sheeting model ZeroVector; ITPS= insecticide-treated plastic sheeting; IRS= indoor residual spraying).

Methods of VC	Before vector control	After vector control	difference
LLINs	26.6% (n=1,372)	18.6% (n=4,200)	-30%
LLINs+ZF	29.3% (n=960)	15,6% (n=270)	-47%
ITPS ZV	20.4% (n=732)	13.3% (n=256)	-35%
IRS then ITPS	24.1% (n=1,015)	11.1% (n=305)	-41%