

Supplemental Table 1

Diagnostic performance of PfHRP2 and PfLDH RDT using microscopy as golden standard

Test	Microscopy		Sensitivity (95% CI)	Specificity (95% CI)	PPV (95% CI)	% NPV (95% CI)	Kappa (95% CI)
	Pos	Neg					
<b>PfHRP 2 RDT</b>	Pos	103					
	Neg	4	96(91, 99)	93(90, 96)	84(76, 89)	99(96, 100)	0.86(0.80,91)
<b>PfLDH RDT</b>	Pos	95					
	Neg	12	89 (81,93)	99(97, 100)	97 (91, 99)	96(93, 98)	0.90(.85.0.95)

**Note:** Pos=Positive, Neg=Negative, CI=Confidence interval, PPV=Positive Predictive value, NPV= Negative Predictive value