

Table 3. Number and percentage of positives samples returned by the different tests used in the detection of asymptomatic infection.

Test	Sample used	% positivity
IFAT	Serum	2 %
rK39-ICT	Serum	2 %
ELISA	Serum	8 %
qPCR	Blood	0 %
CPA	PBMCs	28 %
CXCL10 (WBA)	Stimulated plasma	26 %
CXCL9 (WBA)	Stimulated plasma	24 %
CCL2 (WBA)	Stimulated plasma	22 %
IFN- γ (WBA)	Stimulated plasma	22 %
TNF (WBA)	Stimulated plasma	22 %
IL-2 (WBA)	Stimulated plasma	22 %

IFAT, immunofluorescent antibody titer; rK39-ICT, immunochromatographic test; ELISA, enzyme-linked immunosorbent assay; qPCR, real-time PCR; CPA, cell proliferation assay; PBMCs, peripheral blood mononuclear cells; WBA, whole blood stimulation assay; CXCL10, IFN- γ -induced protein 10; CXCL9, monokine induced by IFN- γ ; CCL2, monocyte chemoattractant protein-1; IFN- γ , interferon-gamma; TNF, tumor necrosis factor; IL-2, interleukin-2; n, number; %, percentage.

Con formato: Fuente: Sin Cursiva, Resaltar