

Table 1. Sensitivity and Specificity of Tests for Human African Trypanosomiasis (HAT), According to Reactions with Plasma and Reconstituted Blood from Patients and Local Controls.*

Test	Specimen	HAT	Control	Sensitivity (95% CI)	Specificity (95% CI)
		<i>number</i>	<i>number</i>	<i>percent</i>	<i>percent</i>
Trypanolysis LiTat 1.3	Plasma	198	99	98.5 (96.3–100)	100 (100–100)
Trypanolysis LiTat 1.5	Plasma	198	99	98.5 (96.3–100)	100 (100–100)
HAT Sero-Strip	Plasma	198	99	98.5 (96.3–100)	96.0 (91.0–100)†
HAT Sero-Strip	Blood	198	99	97.5 (94.7–100)	98.0 (94.4–100)
HAT Sero-K-SeT	Blood	99	99	93.9 (87.9–99.9)†	99.0 (96.5–100)

* CI denotes confidence interval.

† The result was significantly lower than that for immune trypanolysis ($P < 0.05$ by the chi-square test).