

Øre vs. rektal

Sensitivity	0.58 to 0.85
Specificity	0.72 to 0.94

Prevalences	0.5%	0.2%	0.05%
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Outcome	No of studies (No of patients)	Study design	Factors that may decrease quality of evidence					Effect per 1000 patients/year			Test accuracy QoE	Importance
			Risk of bias	Indirectness	Inconsistency	Imprecision	Publication bias	pre-test probability of 0.5%	pre-test probability of 0.2%	pre-test probability of 0.05%		
True positives (patients with Feber)	5 studies 236 patients	cross-sectional (cohort type accuracy study)	very serious ¹	not serious	not serious	not serious	none	3 to 4	1 to 2	0 to 0	⊕⊕⊕□ MODERATE ¹	Critical
False negatives (patients incorrectly classified as not having Feber)								1 to 2	0 to 1	1 to 1		
True negatives (patients without Feber)	5 studies 571 patients	cross-sectional (cohort type accuracy study)	serious ¹	not serious	not serious	not serious	none	716 to 935	719 to 938	720 to 940	⊕⊕⊕□ MODERATE ¹	Critical
False positives (patients incorrectly classified as having Feber)								60 to 279	60 to 279	60 to 280		

1. No blinding and selection bias

Temporal vs. PA

Sensitivity	0.26 (95% CI: 0.20 to 0.30)
Specificity	0.99 (95% CI: 0.98 to 1.00)

Prevalences	0.5%	0.2%	0.05%
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Outcome	No of studies (No of patients)	Study design	Factors that may decrease quality of evidence					Effect per 1000 patients/year			Test accuracy QoE	Importance
			Risk of bias	Indirectness	Inconsistency	Imprecision	Publication bias	pre-test probability of 0.5%	pre-test probability of 0.2%	pre-test probability of 0.05%		
True positives (patients with Feber)	1 studies 736 patients	cross-sectional (cohort type accuracy study)	very serious ¹	not serious	not serious	serious ²	none	1 (1 to 2)	1 (0 to 1)	0 (0 to 0)	⊕ □ □ □ VERY LOW ¹²	CRITICAL
False negatives (patients incorrectly classified as not having Feber)								4 (3 to 4)	1 (1 to 2)	1 (1 to 1)	⊕ □ □ □ VERY LOW ¹²	
True negatives (patients without Feber)	1 studies 48 patients	cross-sectional (cohort type accuracy study)	very serious ¹	not serious	not serious	serious ²	none	985 (975 to 995)	988 (978 to 998)	990 (980 to 1000)	⊕ □ □ □ VERY LOW ¹²	CRITICAL
False positives (patients incorrectly classified as having Feber)								10 (0 to 20)	10 (0 to 20)	10 (-1 to 20)	⊕ □ □ □ VERY LOW ¹²	

1. No blinding and possible selection bias
2. Only one s

