

Post-test probabilities for HIT (SRA-positive status) with the LIA.

4Ts score	Pretest probability of HIT ^a	LIA-negative (<1.0 U/mL) LR = 0.034	LIA-positive (any pos result, i.e. ≥1.0 U/mL) LR = 16.0	LIA-positive (weak) (1.0-4.9 U/mL) LR = 5.7	LIA-positive (moderate) (5.0-15.9 U/mL) LR = 31	LIA-positive (strong) (≥16.0 U/mL) LR = 128
Low	1.9%	<0.1%	24.2%	10.0%	37.5%	71.3%
Intermediate	6.7%	0.2%	53.5%	29.0%	69.0%	90.2%
High	36.6%	1.9%	90.2%	76.7%	94.7%	98.7%

Abbr.: 4Ts, Four T's scoring system; HIT, heparin-induced thrombocytopenia; LIA, latex immunoturbidimetric assay; LR, likelihood ratio; U, units.

^a The pretest probabilities shown are based upon the frequency of SRA-positive status for the three 4Ts scoring groups (low, intermediate, high), per the clinician who performed the score at the time of enrollment into the 4Ts clinical trial.