Table I. 4T score for pretest probability of HIT

| Clinical Feature | Score | | |
|---|---|---|---|
| | 2 | 1 | 0 |
| **T**hrombocytopenia | Platelet count decrease >50% and platelet nadir >20 x $10^9$/L | Platelet count decrease of 30-50% or platelet nadir 10-19 x $10^9$/L | Platelet count fall <30% or platelet nadir <10 x $10^9$/L |
| **T**iming of onset | Clear onset between days 5-14, or platelet fall <1 day (prior heparin exposure within 30 days) | Consistent with days 5-14 fall, but not clear (e.g., missing platelet counts), or onset after day 14 or fall <1 day (prior heparin exposure 30-100 days ago) | Platelet count fall <4 days without recent exposure |
| **T**hrombosis | New confirmed thrombosis; skin necrosis at heparin injection sites; anaphylactoid reaction after IV heparin bolus | Progressive or recurrent thrombosis; non-necrotizing (erythematous) skin lesions; suspected thrombosis (not confirmed) | None |
| O**t**her causes of thrombocytopenia | None | Possible | Definite |
| Total score | 6-8: High probability | 4-5: Intermediate probability | 0-3: Low probability |