



Comprehensive Assessment of Total Platelet Function, Simplified

TOTAL THROMBUS-FORMATION ANALYSIS SYSTEM (T-TAS® 01)

The T-TAS® 01 PL Chip delivers actionable results with a 10-minute test time to minimize costs, complications, and unnecessary testing complexities.

Uncomplicated

- 10-minute assay time
- Minimal tech time
- Fully trained in less than a single afternoon

Economical

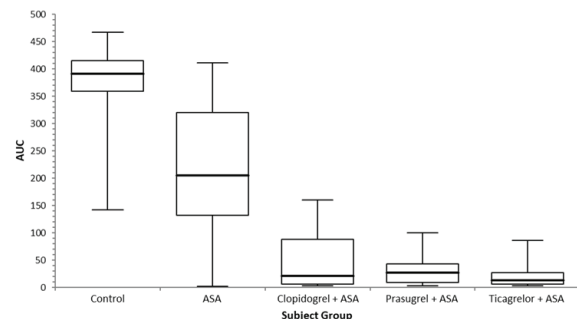
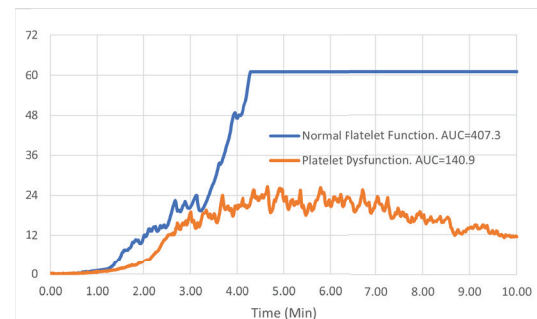
- Costs less than a small autoclave
- Requires just 320 μ L whole blood
- Takes up no more space than a PC

Understandable

- On-screen, step-by-step guide
- Simple numerical cut-off
- Comprehensive total platelet function

Relevant

- Sensitive to all defects of primary hemostasis
- Sensitive to all anti-platelet therapeutics
- No external or exogenous agonists utilized
- Physiologic shear activates thrombus formation





Specifications

Category	PL Chip	AR Chip*	HD Chip*
Coating	Collagen	Collagen + TF	Collagen + TF
Assay Time	10 Minutes	30 Minutes	30 Minutes
Assay Volume	320 µL	480 µL	480 µL
Anticoagulant	BAPA	3.2% Na Citrate	3.2% Na Citrate
Platelets Required	100,000/µL	100,000/µL	10,000/µL

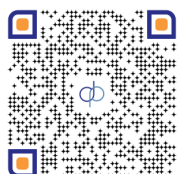
FOR THE MEASUREMENT OF PRIMARY HEMOSTATIC FUNCTION IN WHOLE BLOOD WHERE CLINICALLY SIGNIFICANT BLEEDING IS POSSIBLE

Ordering Information

Description	Order No.
T-TAS® 01 Total Thrombus Analysis System	18001
PL Chip for T-TAS® 01	18002
PL Chip Reservoirs for T-TAS® 01	18003
BAPA Anti-Coagulation Blood Collection Tube	18004
AR Chip for T-TAS® 01*	19001
HD Chip for T-TAS® 01*	19002
AR and HD Reservoirs for T-TAS® 01*	19003
Calcium Corn Trypsin Inhibitor Solution*	19004



Total Thrombus-formation Analysis System



It's not just support. It's solutions.

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