

ST GenesisIIa



Innovation



Automated System



Complete Solution



Standardisation

Bring Haemostasis to light

The Stago logo, featuring a stylized red and grey shape above the word 'Stago' in a red serif font.

Breakthrough innovation in Thrombin Generation (TG)

ST Genesis^{ia}: A complete solution

100%
standardised

- **Specific features:** 6 TG parameters + ETP inhibition
 - Both in absolute & normalised units
 - All parameters calculated automatically.
- **Assayed Reference Plasma** for result normalisation.
- **3 QC levels** to cover the entire working range.
- **Trigger reagents and QC combined** for improvement of standardisation.
- **Precise temperature control** at 37°C.

100%
automated

- **Routine features:** Calibration & QC management (incl Westgard), complete traceability and STAT samples.
- **User friendly interface** with secured access.
- **Positive identification** & continuous loading of reagents, samples & disposables.
- **Unitary cuvettes** preloaded on trays.



Walk-away benchtop analyser

100%
innovative

- **New patented calibration method:** only once daily required, insensitive to anticoagulant drugs.
- **Optimised reagents** for hypo-, hyper-coagulable & samples containing anticoagulant.
- **Protein C pathway** function assessed by Thrombomodulin reagent.
- **Ready to use** fluorescent substrate.


Stago

At the Heart of Haemostasis

Diagnostica Stago S.A.S.
RCS Nanterre B305 151 409
3, allée Thérèse
92600 Asnières sur Seine
France
Ph.: +33 (0)1 46 88 20 20
Fax: +33 (0)1 47 91 08 91
webmaster@stago.com
www.stago.com