



TEG[®]6s

Hemostasis Analyzer System

Critical hemostasis information
where and when it matters most.



HAEMONETICS[®]



TEG[®]6s

Hemostasis Analyzer System

Confident care starts with the complete picture

The TEG 6s system provides clinicians with rapid, comprehensive, and accurate identification of a patient's hemostasis condition in a laboratory or site-of-care setting. Featuring an innovative, all-in-one cartridge, the TEG 6s system delivers quality test results without the complicated test preparation process associated with traditional testing.

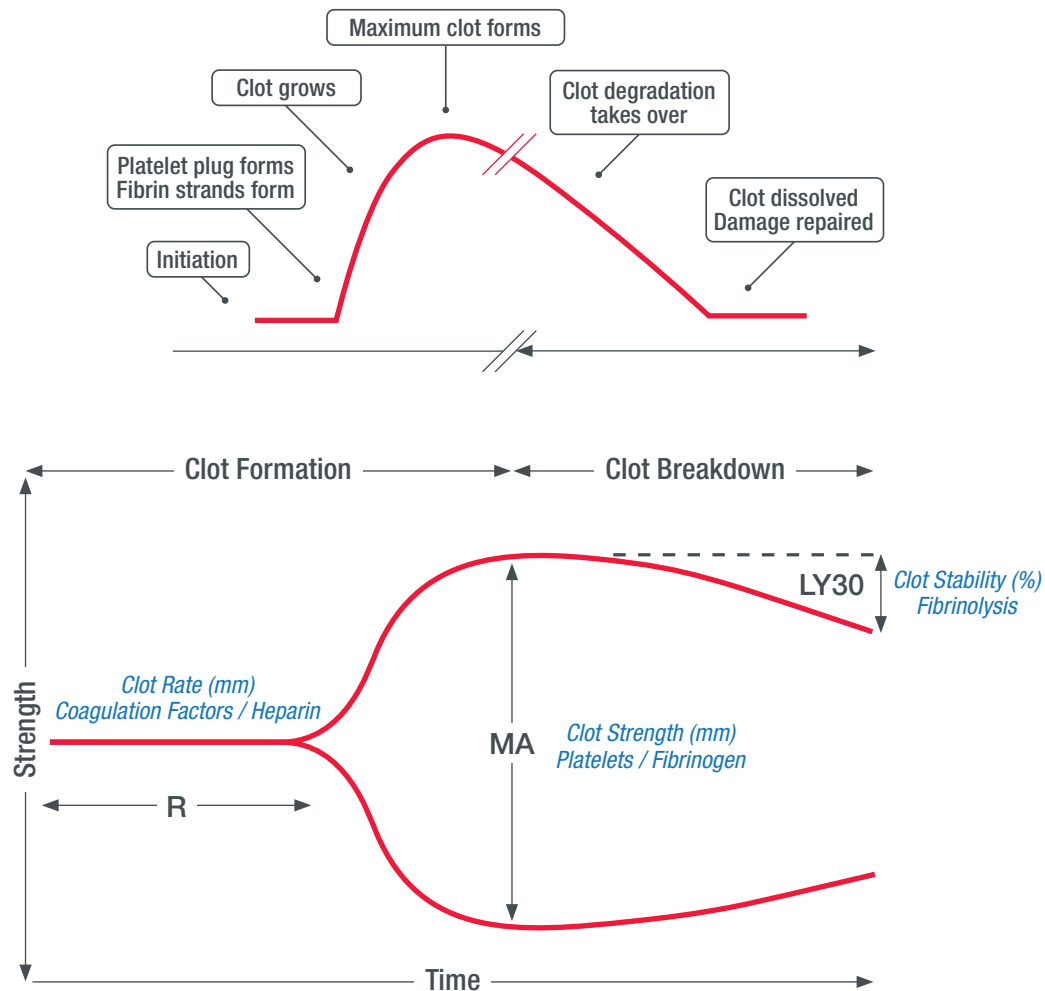
This innovative technology can help you drive personalized treatment and monitoring decisions for your patients... with confidence.

For more than fifty years, hospitals have been turning to Haemonetics to help reduce the risk, complications, and costs associated with blood product transfusions. The market and clinical applications for viscoelastic hemostasis assessment were pioneered by Haemonetics, and we continue to invest in clinical research and technology to advance the science of hemostasis management.

The need for better patient hemostasis assessment

Understanding a patient's complete hemostasis status quickly can have a significant impact on clinical outcomes and blood product utilization. Many clinicians are forced to make

critical decisions based on the limited snapshots provided by traditional tests — tests that simply weren't designed to provide them with the relevant, comprehensive results they need.



TEG[®] 6s... Simply an easy and accurate blood management solution

Today, more than 700 hospitals in North America have chosen our TEG technology. TEG systems help clinicians direct resuscitation and reduce unnecessary use of blood products, preoperative wait times, average patient stay, and readmissions.

The TEG 6s is an easy-to-use, single-cartridge system that delivers a comprehensive picture of your patient's hemostasis in near real time, giving you the invaluable insight you need so you can deliver more targeted treatment.

Personalized care for your patients

Adding the TEG[®] 6s hemostasis analyzer system to your clinical practice and blood management program can help you improve patient outcomes and realize cost savings through the reduction of unnecessary blood component transfusions.* This comprehensive, easy-to-use solution includes the analyzer, all-in-one test cartridges, and TEG Manager[®] software.

We deliver these capabilities with experienced clinical and other support teams that can help you establish a standardized approach to better hemostasis management for better patient care.

*See teg.haemonetics.com/en/references for citations.



TEG[®] 6s Hemostasis Analyzer

Use this small, simple, self-contained diagnostic cartridge system for comprehensive whole blood hemostasis testing

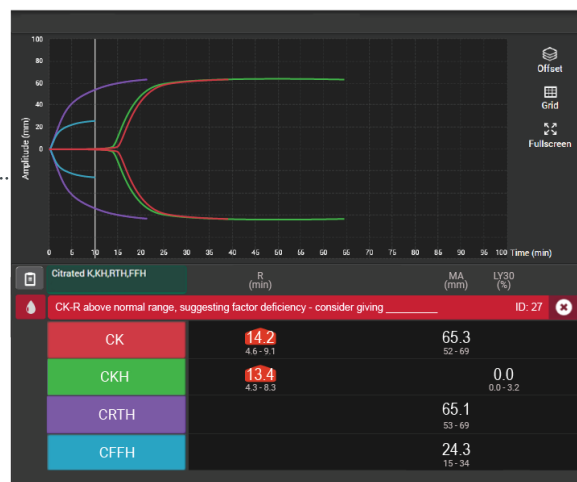


TEG 6s Test Cartridges

Use the innovative, all-in-one test cartridges for fast, actionable results

TEG Manager[®] Software

Get the real-time data you need, right where you need it, with the ability to transfer to/from LIS/HIS systems



When you need timely, accurate results, trust the TEG 6s system for comprehensive hemostasis information where and when you need it.

Features of the TEG[®] 6s Hemostasis Analyzer System



Feature	TEG 6s Hemostasis Analyzer System
Simple, self-contained cartridge system	■
Test preparation without complex pipetting and mixing	■
Smaller blood volume per test	■
Results available within minutes	■
Comprehensive hemostasis analysis including PlateletMapping [®] assay	■
Measures same viscoelastic properties as previous generations of TEG [®] analyzers	■
Provides more information than routine coagulation tests	■
Smallest footprint and lightest weight viscoelastic testing system on the market	■
Vibration resistant	■
Robust self-monitoring quality control	■
Device can be used in the lab or near the patient as indicated	■
Remote results viewing and device administration with TEG Manager [®] software	■
TEG Interpretation Guidance module helps simplify and standardize	■

TEG 6s system tests available

Cartridge	Assays	Specimen Type
Global Hemostasis	Kaolin	Citrated whole blood
	Kaolin with Heparinase	
	RapidTEG [™]	
	Functional Fibrinogen	
Global Hemostasis – HN	Kaolin	Citrated whole blood
	Kaolin with Heparinase	
	RapidTEG [™] with Heparinase	
	Functional Fibrinogen with Heparinase	
Global Hemostasis with Lysis	Kaolin	Citrated whole blood
	RapidTEG [™]	
	Functional Fibrinogen	
PlateletMapping[®]	PlateletMapping ADP & AA	Heparinized whole blood
	PlateletMapping ADP	



Delivering secure and convenient results viewing and system administration

TEG Manager[®] Software

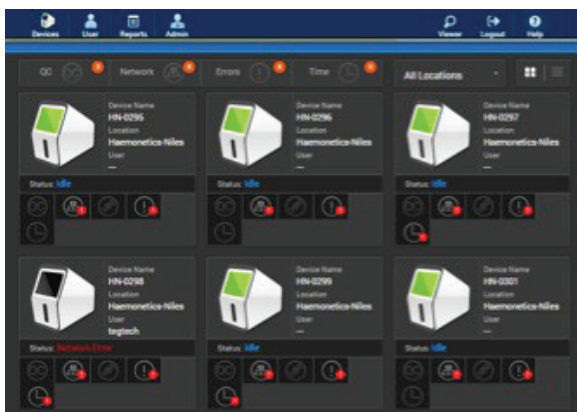


TEG[®] Viewer

- Allows secure remote viewing of one or more TEG tracings and test values where and when needed
- Reports historical results and tracings from a centralized database

TEG Interpretation Guidance Module

- Simplifies interpretation of test results
- Standardizes treatment decisions according to your institution's algorithms or guidelines



Device Manager

- Displays a dashboard view of all your TEG instruments and their current status
- Allows you to manage user configurable components and users for one or more TEG devices
- Provides device-specific reporting tool for non-clinical data
- Provides the ability to communicate patient and test data between devices and hospital systems

Ordering Information

Description	Item Code
TEG® 6s analyzer	07-690-US
Printer, USB	118034-00
Printer Paper, USB (roll)	118035-00
Barcode Scanner	118332-00
Global Hemostasis Cartridge (box/10)	07-601-US
Global Hemostasis – HN Cartridge (box/10)	07-604-US
Global Hemostasis with Lysis Cartridge (box/10)	07-605-US
PlateletMapping ADP & AA Cartridge (box/10)	07-614-US
PlateletMapping ADP Cartridge (box/10)	07-615-US
Level 1 QC Test Kit (box/12)	07-664-US
Level 2 QC Test Kit (box/12)	07-665-US

Technical Information

Base Unit	175 mm x 257 mm x 270 mm (6.9 in x 10.1 in x 10.6 in)
Weight	4.2 kg (9.4 lbs)
Voltage	100 V - 240 V AC
Operating Temperature	10° C to 32° C (50° F to 89.6° F)
Operating Pressure	0 to 2,000 m (0 to 6,560 ft) above sea level
Operating Humidity	20% to 80% RH (non-condensing)
Shipping/Storage Temperature	-20° C to +50° C (-4° F to 122° F)
Shipping/Storage Humidity	20% to 80% RH (non-condensing)
Power Supply Output Voltage	12 Volts DC
Output Power/Current Rating	5A, 60 W (max)
Supply Frequency	50/60 Hz



To Order

Phone: 800.537.2802, Option 3

Fax: 800.860.1512

Email: customerservicen@haemonetics.com

For more information

Visit our website at teg.haemonetics.com,
or contact your Haemonetics Account Manager.

For a list of worldwide office locations and contact information, visit www.haemonetics.com/officelocations