

Beaumont Laboratory Royal Oak

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# **TEG<sup>®</sup>6s Maintenance**

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# Principle

The TEG<sup>®</sup>6s Haemostasis system is indicated for in vitro diagnostic use to provice quantitative indications of the hemostasis state of a venous blood sample. Daily, weekly, and monthly maintenance are performed to assure that the instrument is functioning optimally.

## **Supplies**

- 1. Alcohol wipes
- 2. Water

# Procedure

- A. Daily Maintenance Turn the analyzer off and on
  - 1. Find the toggle switch at the back on the analyzer.
  - 2. Flip the switch off (down).
  - 3. Wait one minute.
  - 4. Flip the switch back on (up).
  - 5. The analyzer will go through its system checks.
- B. Weekly Maintenance Clean outside of analyzer with alcohol.
- c. Monthly Maintenance:

Clean the fan filter with water.

- 1. Remove the fan cover at the back of the instrument.
- 2. Remove the fan filter.

TEG<sup>®</sup>6s Maintenance

- 3. Clean filter with water.
- 4. When dry, put filter and fan cover back on.

## References

Haemonetics<sup>®</sup> TEG<sup>®</sup> 6s Operators Aide. TEG<sup>®</sup> 6s User manual

## Attachments

**Authorized Reviewers** 

# TEG<sup>\*</sup>6s Maintenance Document Control Location of Master: Master electronic file stored on the Beaumont Laboratory server under S:/ClinPathChem/Automated Chemistry/Document Control Library/NEW INDEX AND TEMPLATE/CSL/TEG Number of Controlled Copies posted for educational purposes: Number of circulating Controlled Copies: Location of circulating Controlled Copies:

## **Document History**

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