



TEG 5000 Operator Training Record

Name: _____	Staff Grade: _____
Ward/Dept: _____	Date: _____

Please tick the boxes to verify that the subject has been covered in the session and that you have understood the information given

Analyser Checks

- Baseline check
- Liquid Quality Control checks
- Correct storage of consumables
- Significance of TEG 5000 log book

Pre-Analysis Issues

- When to perform analyses during patient procedure
- Plain/heparinase cup & pin
- Flush patient lines
- Sample storage (max 4 min)

Sample Analysis

- Loading cups and pins
- Mixing sample with clot activator
- Loading sample into cup using Oxford pipette
- Starting analysis
- Printing report for patient notes
- Ending analysis

Data Handling

- Entering Operator ID (& password abuse)
- Entering Patient Details
- Recalling patient results

Interpreting the result

- TEG treatment protocols

Health and Safety

- Syringe sealed with hub not needle
- Cleaning analyser
- Gloves & Hand Washing
- Safe disposal of waste

Risk Management and Clinical Governance

- Participation in Proficiency Testing scheme and update training
- Information and reference sources (Analyser, POCT Manual, Intranet)
- Personal/Professional Responsibility, MHRA (MDA) and Trust Policy
- What to do in event of device failure / equivocal result

Signature of Trainee _____

Signature of Trainer _____

Point of Care Testing

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