



NHLS AUTOMATED COAGULATION RESULT SHEET

Instrument name:	Serial number:
PT/INR reagent:	Methodology:
APTT reagent:	Methodology:
ISI value:	Participant number:
Date received:	Date analysed:
Survey number:	

Parameters	Sample 1		Sample 2		Units
PT results					Sec
Interpretation	Normal		Normal		
	Extended		Extended		
INR results					Ratio
Interpretation	Below		Below		
	Therapeutic		Therapeutic		
	Above Therapeutic		Above		
APTT results					sec
Interpretation	Normal		Normal		
	Extended		Extended		

Name (please print):

Signature:

Telephone number:

Email address:

Email results: haempts@nhls.ac.za



AUTOMATED COAGULATION

Important information:

Submit the results via email haempts@nhls.ac.za

Sample type

The sample is presented as a lyophilised material.

Handling instructions:

- Carefully open the vial of material.
- Add 1 ml of distilled water into each vial,
- Allow to stand for 10 minutes.
- Gently swirl the control vials.
- Allow to stand again for 15 minutes.
- The samples are ready to be processed.
- Use the material within 8 hours of reconstitution.

The samples should be handled in the same manner as the patient samples.

Stability:

- Reconstituted and stored at 2-8°C stable for 8 hours.
- Reconstituted and frozen at -20°C stable for 48 hours.

Storage:

- Opened vial stored at 2-8°C stable for 7 days.
- Opened vial stored at -20°C stable for 28 days.
- Unopened vial stored at 2-8°C stable until expiry date.