



ROTEM Delta

Name (block capitals)

Role

Point of Care Coagulation Monitor - Testing and Interpreting **POC** coagulation

Complete this front sheet fully and return it to the local OLM Administrator for your Department.

	Department		
	Work Telephone Number		
Having ar	<u>-</u>	at I am competent to use this device w	rithout
Signed:			
Date:			
I certify th	nat the above person ha	s undergone competency training	
Key Train	er/Assessor		
Signature	::		
Date:			



July 2011 Review date July 2012

Competency Statement



HIGH RISK DEVICE – STOP Do not use high risk equipment unless you are competent to do so

Name:						
Job Title:	Department:					
Competency to use the device must be demonstrated to a key trainer/assessor following training Responsibility remains with the user, if you are in any doubt regarding your competence to use this device you should sack further training and education						
should seek further training and education. Equipment competency can be achieved by: attending informal and formal training sessions supervised practice with a peer, mentor, or clinical teacher reference tools – equipment manuals/ user guides, Biomedical engineers and company representatives						
Carry out an initial assessment. You must be able to answer YES to all the questions below before considering yourself competent to use this device. If you cannot answer YES to all the initial questions, undertake education/training and then repeat the questioning process until you are able to answer YES to all the questions.		Initial Assessment	Final Assessment Following education / training			
Once you have undergone training, your key trainer/asses statement below to say that you are competent to use this		Date:	Date:			
Competency Checklist? Can You;						
Understand the basic principles of ROTEM testing						
Understands basic mechanics of machine		Yes No	Yes No No			
Aware of storage requirement of reagents		Yes 🗌 No 🗌	Yes 🗌 No 🗌			
Understands time frame for results		Yes 🗌 No 🗌	Yes 🗌 No 🗌			
Aware that results must always be related to patient condition.		Yes 🗌 No 🗌	Yes 🗌 No 🗌			
Understand which patients may benefit from ROTEM testing	ng					
Aware of indications		Yes 🗌 No 🗌	Yes 🗌 No 🗌			
Able to provide brief explanation to patient/family about test an	d results	Yes 🗌 No 🗌	Yes 🗌 No 🗌			
Aware of those not suitable for testing		Yes 🗌 No 🗌	Yes 🗌 No 🗌			
Identifies appropriate point in management for testing		Yes 🗌 No 🗌	Yes 🗌 No 🗌			
Demonstrates understanding of sampling process						
Able to explain process including risks to patient		Yes 🗌 No 🗌	Yes 🗌 No 🗌			
Aware of sample tube needed and fill requirements		Yes 🗌 No 🗌	Yes 🗌 No 🗌			
Understands need to correctly label sample		Yes 🗌 No 🗌	Yes 🗌 No 🗌			
Able to correctly dispose of sharps		Yes 🗌 No 🗌	Yes 🗌 No 🗌			
Able to correctly set-up and run ROTEM test						
Understands need to follow S.O.P.						
Able to turn on/wake-up machine		Yes 🗌 No 🗌	Yes 🗌 No 🗌			
Able to enter testing module		Yes 🗌 No 🗌	Yes 🗌 No 🗌			
Able to set up cups/pins		Yes No No	Yes 🗌 No 🗌			
Able to enter details correctly using barcode		Yes 🗌 No 🗌	Yes 🗌 No 🗌			
Able to respond to machine prompt of test failure		Yes No No	Yes 🗌 No 🗌			
Aware of need to print results for patient record		Yes No No	Yes 🗌 No 🗌			
Understands ending of test including clean up		Yes 🗌 No 🗌	Yes 🗌 No 🗌			

Understands need to dispose of any clinical waste appropriately	Yes 🗌 No 🗌	Yes 🗌 No 🗌				
Interpreting the ROTEM results						
Aware of common values reported and their relevance	Yes 🗌 No 🗌	Yes 🗌 No 🗌				
Understands how to access results at their workstation	Yes 🗌 No 🗌	Yes 🗌 No 🗌				
Able to interpret normal results	Yes 🗌 No 🗌	Yes 🗌 No 🗌				
Understands potential product requirements with abnormal results	Yes 🗌 No 🗌	Yes 🗌 No 🗌				
Understands need to re-assess following treatment or changing clinical situation	Yes 🗌 No 🗌	Yes 🗌 No 🗌				
Seeks advice if unsure	Yes 🗌 No 🗌	Yes 🗌 No 🗌				
Aware of case of massive haemorrhage to follow separate guideline	Yes 🗌 No 🗌	Yes 🗌 No 🗌				
Key Staff Only						
Aware of need for regular quality assurance	Yes 🗌 No 🗌	Yes 🗌 No 🗌				
Able to carry out quality assurance tests according to S.O.P.	Yes 🗌 No 🗌	Yes 🗌 No 🗌				
Understands interpretation of batch specific results	Yes 🗌 No 🗌	Yes 🗌 No 🗌				
Aware of stepwise procedures in event of abnormal QA	Yes 🗌 No 🗌	Yes 🗌 No 🗌				
Able to correctly record QA results	Yes 🗌 No 🗌	Yes 🗌 No 🗌				
Aware of need to stock control disposables at QA and record appropriately	Yes 🗌 No 🗌	Yes 🗌 No 🗌				
Original source of training. External to Trust (e.g. company representative) Other please specify: Cascade						
Statement: I certify that the above person has undergone competency training. Key Trainer/Assessor Signature: Date: / /						
Statement: Having answered YES to all the questions above I declare that I am competent to use this device without further training						
Signature: Date: /	/					
Manager to retain this form in Departments Medical Devices File. Please forward front copy to OLM clerk to be uploaded onto OLM. Competency owned by the Hospital Transfusion Team						