



Viamed Limited - 15 Station Road - Cross Hills
Keighley - West Yorkshire BD20 7DT - United Kingdom
Tel: +44 (0)1535 634542 Fax: +44 (0)1535 635582
Email: info@viamed.co.uk Website: www.viamed.co.uk

Training Assessment Form

Candidate Name		Hospital	
Job Title / Position		Department	

Device / Instrument: Infant Resuscitation Cabinet System
Part Number: 0310002

Competency Statement: The candidate is assessed on their understanding of the device and its operation. This assessment does not quantify the candidate's clinical competence.
The candidate is able to demonstrate competence against the criteria detailed below:

Assessment Criteria	Met ✓
Cabinet:	
Opening & closing safely	
Air / Oxygen Blender (if present):	
Ensuring that the blender is correctly connected to appropriate gas sources	
Connecting blender to the Tom Thumb infant resuscitator	
Setting a flow using the blender flowmeter	
Setting an oxygen concentration	
Identifying the cause of an alarm condition	
Verifying oxygen concentration using an analyser (if the Trust deems analysis necessary)	
Tom Thumb:	
Connecting a patient circuit and mask	
Setting a flow (using an integral flowmeter, blender flowmeter or a standalone flowmeter)	
Setting the PIP pressure using the adjustable valve	
Setting the PEEP pressure using PEEP valve on T-piece	
Delivering breaths by occluding T-piece	
Low Suction Controller:	
Connecting suction jar	
Connecting suction tubing and catheter	
Setting suction level on suction controller	
Replacing suction liner	
Radiant Warmer:	
Moving unit safely	
Switching power on/off	
Switching light on/off	
Setting heat levels	
Resetting alarm and understanding of alarm implications i.e. safety power	
Apgar Timer:	
Starting the count	
Freezing the count	
Unfreezing / continuing the count	
Resetting the timer	
IMPORTANT: Please read and ensure an understanding of the Operator's Manual prior to attempting to operate this device and observe all precautions contained therein.	

Assessor / Trainer Name		Job Title / Position	
Signature		Date	