

Continuous Assessment Form

Structure Skill description	Process The action that the candidate demonstrates	Outcome Desired skill outcome	Assessment Please tick	
	competently during the skills practice		Achieved	Not achieved
Skill Station 1: High-Quality Chest Compression and Defibrillation				
Correct delivery of high quality chest compressions	Hand position, depth, rate, duty cycle, and recoil of compressions. Avoids unnecessary interruptions in chest compressions and plans ahead.	Support of the circulation during cardiac arrest		
Safe and effective use of defibrillator	Ensures safety of self and team during defibrillation. Correct application of self-adhesive pads. Manual defibrillation - recognises shockable rhythm, correct choice of energy level. Minimises pre-shock pause; warns team to stand clear, charges defibrillator with ongoing chest compressions. Tells person delivering chest compressions to stand clear and removes oxygen, delivers shock, ensures CPR resumes immediately. AED - switches on AED, follows prompts correctly and delivers shock safely (tells person delivering chest compressions to stand clear and removes oxygen).	Safe and effective defibrillation with manual defibrillator and/or AED.		
Skill Station 2: Management of the Deteriorating Patient				
Patient assessment using the ABCDE approach	Systematic use of the ABCDE approach	Identify and treat any immediate problems		



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Skill Station 3: Handling the Airway and Intraosseous Access					
Airway assessment	Opens the airway using head tilt/chin lift and jaw thrust manoeuvres, establishing patency. Demonstrates the appropriate use of suction.	Airway is cleared and opened			
Airway maintenance	Demonstrates correct sizing and insertion technique of an oropharyngeal and nasopharyngeal airway	Airway maintenance with the use of adjuncts			
Artificial ventilation	Demonstrates effective ventilation with a self-inflating bag-mask device with the use of supplemental oxygen.	Ventilation is established with airway adjuncts			
Securing the airway	Demonstrates the use of a supraglottic airway. Attaches an oxygen delivery source and confirms effective ventilation.	Airway is secured			
Skill Station 4: Basic Life Support					
Patient assessment using the ABCDE approach	Systematic use of the ABCDE approach (depending on the candidate background)	Identify and treat any immediate problems			
Recognise and confirm cardiac arrest	Opens the airway, checks for breathing or pulse. Calls resuscitation team and requests a defibrillator.	Confirmation of cardiac arrest and call for resuscitation team			



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			Achieved	Not achieved
Basic Life Support	Combining high-quality chest compressions together with effective ventilation. Recognises the need for defibrillation using a manual defibrillator or AED and delivering a shock safely	Support of the circulation during cardiac arrest		
Handling the airway	Demonstrates the correct use of an airway device, depending on the candidate background	Airway is secured		
Use of non-technical skills	First responder lets his support know what he expects through direction and command. The team communicates effectively using verbal and non-verbal communication. The team works together to accomplish tasks in a timely manner.	Leadership, teamwork and task management		
Supporting the resuscitation team	Handover to resuscitation team using SBAR/RSVP. The team anticipates potential actions and communicates effectively using verbal and non-verbal communication. The team follows standards and guidelines.	Effective and supporting integration as a member of the resuscitation team		

Candidate Name:		Assessor name:
Achieved assessment outcome:	Yes / No	Date: