

## Marking Sheet: Paediatric cardiac arrest / hypothermia

Examiner \_\_\_\_\_

Candidate \_\_\_\_\_

	Score	Comments
Introduces self to nurse	1 2	
Determines team competencies & allocates roles	1 2	
Calculations(eg WETFLAG)	1 2 3	
Assesses Airway	1 2	
Provides airway adjuncts (Guedel or nasal airway) or May decide to intubate patient	1 2	
Gives oxygen via bag valve mask	1 2	
IV/IO access	1 2	
15:2 compressions	1 2	
Defibrillation 4J/kg ( ~112J) x 3 shocks 0 marks if gives more than 3 shocks before rewarming patient	1 2 3	
Checks patient's core temperature - 27°C	1 2	
Decides to rewarm patient	1 2	
Continues Chest compressions until Temp > 32°C	1 2	
Defibrillation at 30°C	1 2	
Checks pulse with change of rhythm (to sinus)	1 2	
Checks bloods / capillary gas		
Makes a referral to Paediatric ICU	1 2	
Global score - higher score if candidate has a systematic approach	1 2 3 4 5	
<i>Global score from nurse</i>	1 2 3 4 5	

### Examiner's Impression:

**Pass**
**Borderline**
**Clear Fail**
**General Comments**