Scenario Example – CPR Assessment (2 pages)

It's 10:00 am and a patient has been brought into your ER by NEMS on a stretcher. They had a chest pain that was very bad. They have **no** history of trauma.

ASSESSMENT	FURTHER INFORMATION	KEY POINTS	YES	NO
A	Airway: Patent	A Correctly Assessed		
В		B Correctly Assessed		
		Aware breathing is inadequate		
	Respiratory rate: 4	Calls for Help immediately		
	Oxygen saturations: 76% (improve to 94% if BVM support given) Listening to chest: Chest Clear	Starts BVM support		
		Good BVM support – sees chest rise		
		Need for oxygen communicated		
		Before C assessment starts – inform candidate that patient starts snoring		
A Reassessed	Snoring (stops if head tilt / chin lift and / or airway adjunct given)	Head Tilt Chin Lift		
		Airway adjunct		
B Reassessed	Not Breathing	Recognises patient not breathing		
	Oxygen saturations: Unrecordable			
	Listening to chest: Chest clear (should not listen to chest if patient not breathing)	Starts CPR as per BLS SOP		
		Adequate chest compressions		
С	BP: Unrecordable	Aware rest of ABCDE not assessed until ROSC or team stops		
	HR: No pulse	resuscitation attempt		
	Listening to chest: No Heart Sounds	Continues chest compressions (**after 2 minutes trainer to stop scenario**)		
SBAR		SBAR communicated clearly		

Equipment (if available)

- Airway Adjunct
- Bag Valve Mask
- Stethoscope
- Resus Anne

Learning Objectives

- Confident use of the ABCDE
- Rapid recognition of need for CPR
- Demonstrate effective CPR technique
- Appropriately ask for help and communicate concerns

Debrief

Responses to the debrief questions are meant to reflect learning; they require more than yes or no answers. Reflect afterwards on this discussion for your logbook.

- 1. What did you think was happening?
- 2. What did you do and why?
- 3. Do you think your interventions were helpful? Describe how. If not, explain why.
- 4. Did the team members communicate effectively with each other? Provide examples.
- 5. Did the team members communicate effectively with the patient? Provide examples.
- 6. How efficient was the teamwork? Provide examples.
- 7. What aspects of this scenario exercise can you apply to your clinical practice? How might you apply those aspects?