

National Registry of Emergency Medical Technicians® Emergency Medical Responder Psychomotor Examination CARDIAC ARREST MANAGEMENT / AED

2021-Q3: CPR

Candidate:	Examiner:		
Date:	Signature:		
Actual Time Started:		Possible Points	Points Awarded
Takes or verbalizes appropriate PPE precautions		1	
Determines the scene/situation is safe		1	
Checks patient responsiveness		1	
Direct assistant to retrieve AED		1	
Requests additional EMS assistance		1	
Checks breathing and pulse simultaneously		1	
NOTE: After checking responsiveness, then checking breathing a examiner informs candidate, "The patient is unresponsive, apnet		ds,	
Immediately begins chest compressions [adequate depth and rate; allo	ws the chest to recoil completely]	1	
Performs 2 minutes of high-quality, 1-rescuer adult CPR -Adequate depth and rate (1 point) -Correct compression-to-ventilation ratio (1 point) -Allows the chest to recoil completely (1 point) -Adequate volumes for each breath (1 point) -Minimal interruptions of no more than 10 seconds throughout (1 po	int)	5	
NOTE: After 2 minutes (5 cycles), candidate assesses patient an candidate operates AED.	d second rescuer resumes compress	ions while	
Turns on power to AED		1	
Follows prompts and correctly attaches AED to patient		1	
Stops CPR and ensures all individuals are clear of the patient during rhythm analysis		1	
Ensures that all individuals are clear of the patient and delivers shock from AED		1	
Immediately directs rescuer to resume chest compressions		1	
Actual Time Ended:	TOTAL	17	
Critical Criteria	s is confirmed		

Failure to manage the patient as a competent EMR

Exhibits unacceptable affect with patient or other personnel Uses or orders a dangerous or inappropriate intervention

You must factually document your rationale for checking any of the above critical items on the reverse side of this form.

National Registry of Emergency Medical Technicians Advanced Level Psychomotor Examination

SUPRAGLOTTIC AIRWAY DEVICE

2021-Q3: SGA

Candidate :	Examiner :	
Date :	Signature :	
Device:		

NOTE: If candidate elects to initially ventilate with BVM attached to reservoir and oxygen, full credit must be awarded for steps denoted by "**" so long as first ventilation is delivered within 30 seconds.

Actual Time Started:	Possible Points	Points Awarded
Takes or verbalizes appropriate PPE precautions	1	
Opens the airway manually	1	
Elevates tongue, inserts simple adjunct [oropharyngeal or nasopharyngeal airway]	1	
NOTE: Examiner now informs candidate no gag reflex is present and patient accepts adjunct		
**Ventilates patient immediately with bag-valve-mask device unattached to oxygen	1	
**Ventilates patient with room air	1	
NOTE: Examiner now informs candidate that ventilation is being performed without difficulty and that puls patient's blood oxygen saturation is 85%	e oximetry ir	ndicatesthe
Attaches oxygen reservoir to bag-valve-mask device and connects to high-flow oxygen regulator [12 – 15 L/minute]	1	
Ventilates patient at a rate of 10 – 12/minute (1 ventilation every 5 – 6 seconds) with appropriate volumes	1	
NOTE: After 30 seconds, examiner auscultates and reports breath sounds are present and equal bilaterally a has ordered insertion of a supraglottic airway. The examiner must now take over ventilation.	nd medical d	lirection
Checks/prepares supraglottic airway device	1	
Lubricates distal tip of the device [may be verbalized]	1	
NOTE: Examiner to remove OPA and move out of the way when candidate is prepared to insert device.		
Positions head properly	1	
Performs a tongue-jaw lift	1	
Inserts device to proper depth	1	
Properly secures device per manufacturer's instructions	1	
Ventilates patient and confirms proper ventilation by auscultation bilaterally over lungs and over theepigastrium	1	
Adjusts ventilation as necessary	1	
Verifies proper tube placement by secondary confirmation such as capnography, capnometry, EDD or colorimetric device	1	
NOTE: The examiner must now ask the candidate, "How would you know if you are delivering appropriate ventilation?"	volumes with	heach
Secures device or confirms that the device remains properly secured	1	
Ventilates patient at proper rate and volume while observing capnography/capnometry and pulse oximeter	1	
Actual Time Ended: TOTAL	. 18	
Critical Criteria		

Critical Criteria

- Failure to initiate ventilations within 30 seconds after using appropriate PPE or interrupts ventilations for greater than 30 seconds at any time Failure to take or verbalize appropriate PPE precautions
- Failure to voice and ultimately provide high oxygen concentration [at least 85%]
- Failure to ventilate the patient at a rate of 10 12/minute (1 ventilation every 5 6 seconds)
- Failure to provide adequate volumes per breath [maximum 2 errors/minute permissible]

____Failure to pre-oxygenate patient prior to insertion of the supraglottic airway device

- Failure to insert the supraglottic airway device at a proper depth or location within 3 attempts
- ____Failure to properly secure device per manufacturer's instructions
- _____Failure to confirm that patient is being ventilated properly by auscultation bilaterally over lungs and over the epigastrium
- Insertion or use of any adjunct in a manner dangerous to the patient
- Failure to manage the patient as a competent EMT
- Exhibits unacceptable affect with patient or other personnel
- ____Uses or orders a dangerous or inappropriate intervention

You must factually document your rationale for checking any of the above critical items on the reverse side of this form.



PATIENT ASSESSMENT - MEDICAL

Candidate: Signature: Date:	2021-Q3: Patient Assessment		Examin	Examiner:			
Date: Possible Points Scenario:							
Scenario: Points Awarded Actual Time Started: 1						Possible	Points
Actual Time Started: 1 [Takes or verbalizes appropriate PPE precautions 1 SCENE SUF-UP							
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_____Does other detailed history or physical examination before assessing and treating threats to airway, breathing, and circulation

_____Failure to determine the patient's primary problem

Orders a dangerous or inappropriate intervention

_____Failure to provide for spinal protection when indicated