

Patient Assessment Scenario "M" Testing Form



GROUP:		LEARNER:		☐ PRACTICE ☐ TEST ☐ REMEDIAL	
INSTRUCTOR:		FEEDBACK PROVIDER:		ASSESSOR:	

CRITICAL TREATMENT DECISIONS (Check Yes or No): The Learner must:				Y	N
1. Perform assessment and management in an organized fashion following the correct xABCDE sequence.				☐	☐
2. Recognize and appropriately manage respiratory distress with a nonobstructed airway by administration of supplemental oxygen.				☐	☐
3. Diagnose and appropriately manage the tension pneumothorax by thoracostomy.				☐	☐
4. Maintain spinal motion restriction throughout the scenario.				☐	☐
5. Recognize the importance of cardiac rhythm monitoring following electrical injury.				☐	☐
6. Recognize and appropriately manage hemorrhagic shock with volume (preferably blood product) resuscitation.				☐	☐
7. Correctly assess for sources of hemorrhagic shock. Diagnose intra-abdominal hemorrhage and recognize the indication for emergent surgical consultation.				☐	☐
8. Identify the electrical burn and institute volume resuscitation with balanced crystalloid at a rate of (4 mL/kg/%TBSA) / 16 in addition to blood product resuscitation.				☐	☐
9. Diagnose and manage myoglobinuria in a timely fashion by setting a goal urine output of 100 mL/hr.				☐	☐
10. Diagnose left forearm compartment syndrome in a timely fashion. Recognize the indication for emergent surgical consultation for compartment release.				☐	☐
11. Recognize and appropriately manage transfer to a higher level of care.				☐	☐

Potentials for Adverse Outcome: If the Learner's performance is borderline and the Learner fails to recognize or perform one or more of the items below, the Instructor may determine that the Learner's overall performance is unsuccessful.

OBSERVED LIST OF MANEUVERS (DECISIONS)

(Check Yes or No):

Y N

Y N

1. Demonstrated effective team communication skills.	☐	☐	9. Diagnosed and treated myoglobinuria by urine output goal.	☐	☐
2. Demonstrated respect for patient dignity.	☐	☐	10. Recognized compartment syndrome and the indication for emergent treatment.	☐	☐
3. Provided supplemental oxygen.	☐	☐	11. Provided hypothermia protection.	☐	☐
4. Did not attempt an advanced airway maneuver prior to thoracostomy.	☐	☐	12. Recognized the need for transfer.	☐	☐
5. Monitored cardiac rhythm.	☐	☐	13. Did not delay transfer to perform diagnostic tests.	☐	☐
6. Restricted spinal motion throughout initial assessment.	☐	☐	14. Adequately prepared for treatment during transfer.	☐	☐
7. Performed volume resuscitation and blood transfusion in timely fashion.	☐	☐	15. Demonstrated appropriate skills for communication of serious news.	☐	☐
8. Performed FAST / DPL to assess for intra-abdominal hemorrhage.	☐	☐			

RATING:	☐ SUCCESSFUL	☐ INCOMPLETE/REMEDIAL	☐ INCOMPLETE/REPEAT COURSE
REMEDIAL RATING:	☐ SUCCESSFUL	☐ INCOMPLETE/REPEAT COURSE	
INSTRUCTOR POTENTIAL?	☐ YES	☐ NO	

Comments:

