TCCC QUIZ AIRWAY MANAGEMENT AND RESPIRATION

1.	What does A mean in MARCH?
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9.	How do you unclog a NCD?
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- 1. What does A mean in MARCH?
 - a. Conscious casualty with no airway problem identified:
 - b. No airway intervention required
 - c. Unconscious casualty without airway obstruction:
 - d. Place casualty in the recovery position
 - e. Chin lift or jaw thrust maneuver
 - f. Nasopharyngeal airway
 - g. Extraglottic airway
 - h. c. Casualty with airway obstruction or impending airway obstruction
 - i. Allow a conscious casualty to assume any position that best protects the airway, to include sitting up and/or leaning forward.
 - j. Use a chin lift or jaw thrust maneuver
 - k. Use suction if available and appropriate
 - 1. Nasopharyngeal airway
 - m. Extraglottic airway (if the casualty is unconscious)
 - n. Place an unconscious casualty in the recovery position
- 2. What is one of the most common forms of airway obstruction?
 - a. If the patient is semi-conscious or unconscious, the tongue is the most common source of airway obstruction.
- 3. What are the procedures for aiding an unconscious casualty with no airway obstruction?
 - a. Inspect mouth and remove foreign objects from airway to lip
 - b. Do not conduct blind finger sweeps.
 - c. Use Chin lift or jaw thrust maneuver to open the airway
 - d. Nasopharyngeal airway
 - e. Place unconscious casualty in the recovery position
- 4. What are the actions for aiding a casualty with an airway obstruction?
 - a. Inspect mouth and remove foreign objects from airway to lip
 - b. Do not conduct blind finger sweeps
 - c. Chin lift or jaw thrust maneuver
 - d. Nasopharyngeal airway
 - e. Allow casualty to pick the position that best protects the airway.
 - f. Place unconscious casualty in the recovery position.
- 5. What does R mean in MARCH?
 - a. Respiration
 - b. In the conscious patient, who is alert and breathing normally, no interventions are required.
 - c. Check for any holes in the torso by exposing the chest and checking the neck, chest, and back for holes. Patch holes by applying a chest seal or applying direct

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pressure to the hole. Check the sternum for any broken bones. Inspect the rib cage.

- 6. When should you consider the use of a NCD?
 - a. In a casualty with progressive respiratory distress and known or suspected torso trauma, consider a tension pneumothorax.
- 7. Using a 14 gauge needle, where should the NCD be placed?
 - a. The anterior site is the second intercostal space at the mid clavicular line, lateral to the nipple line.
 - b. The lateral site is the fifth intercostal space at the anterior axillary line.
- 8. Where should a Second NCD be placed?
 - a. It should be placed next to the first NCD over the rib because of vessels, nerves, and artery on the bottom side
- 9. How do you unclog a NCD?
 - a. Turn the needle 1/2 turn and listen for a whoosh. Take a 10cc needle filled with NACL and flush it.
- 10. How should sucking chest wounds be treated?
 - a. All open and/or sucking chest wounds should be treated by:
 - b. Applying a vented chest seal (preferred)
 - c. Applying a non-vented chest seal
 - d. Burp the wound if indicated for breathing difficulty Initiate pulse oximetry monitoring. Monitor for tension pneumothorax.