

Optimizing Airway Success

Online Viewer Post-Test

Critical Care Paramedic Update Class 2012

Name: _____ Date Viewed: _____

Please circle the most appropriate answer based on this presentation.

1. The most common airway obstruction during positive pressure ventilation is:
 - A. Secretions
 - B. Foreign Bodies
 - C. Vomitus
 - D. Tongue

2. The ideal position for intubation to place an obese patient is:
 - A. Sniffing
 - B. Trendelenburg
 - C. Reverse Trendelenburg
 - D. Ramped

3. To prevent deoxygenation from apnea during an intubation attempt you should:
 - A. Apply a nasal cannula at 4 lpm
 - B. Apply a nasal cannula at 15lpm
 - C. Provide quality preoxygenation
 - D. Provide cricoid pressure

4. Which of the following techniques provides the best cord view?
 - A. External manipulation of the trachea
 - B. Backward, upward, rightward pressure
 - C. Sellick's Manuever
 - D. Cricoid Pressure

5. When inserting an ET Introducer in to an adult you should experience hold-up before:
 - A. 10cm
 - B. 20cm
 - C. 30cm
 - D. 40cm

6. The placement of a bougie is a two provider procedure?
 - A. True
 - B. False

7. The ideal shape of a styleted ETT for optimal success is the:
 - A. Hockey stick
 - B. Straight to cuff <35 degrees
 - C. U-shaped
 - D. Whatever your personal preference

Please give this to your training coordinator. This Test is worth 2.5 hours of inservice credit.