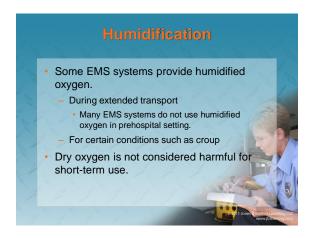
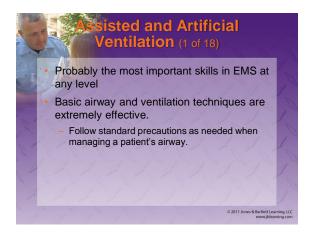
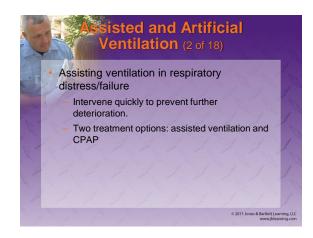
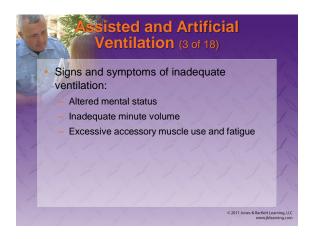


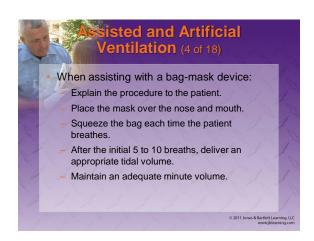
Tracheostomy Masks (2 of 2) Tracheostomy masks cover the tracheostomy hole and have a strap that goes around the neck. May not be available in an emergency setting Improvise by using a face mask instead, placed at the tracheostomy opening.



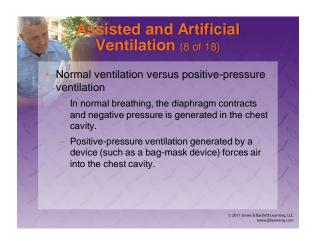


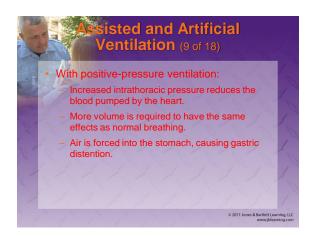


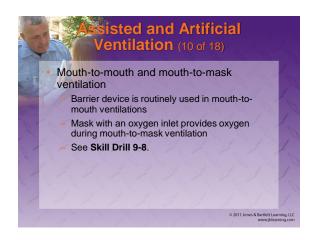






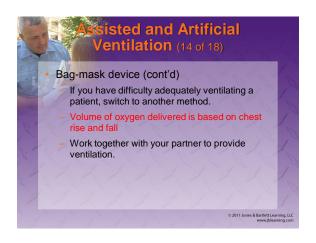






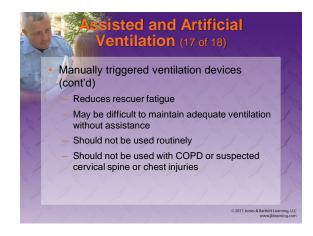


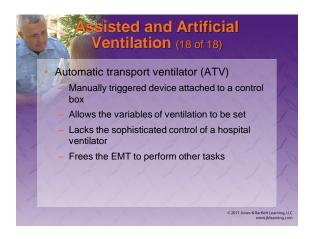


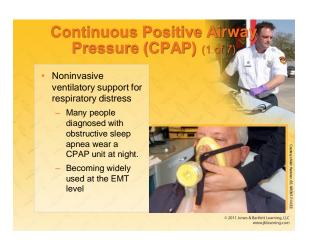


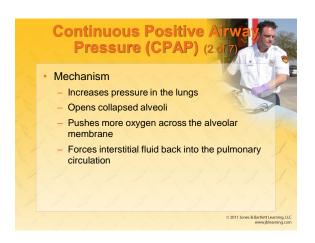


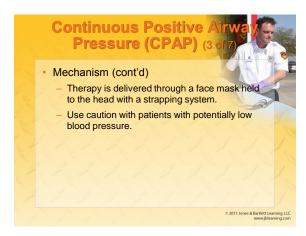


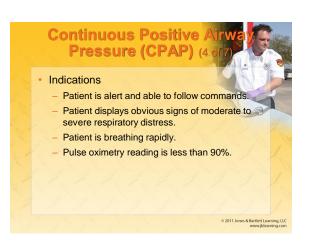




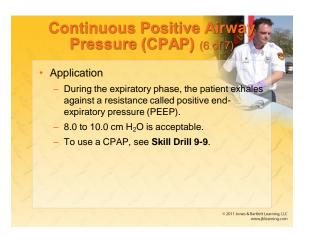


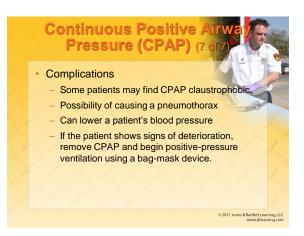






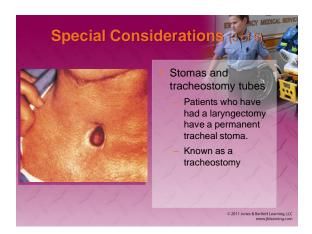


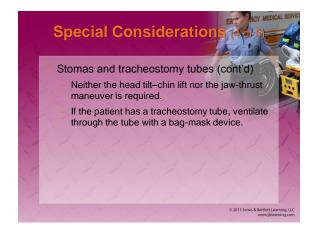


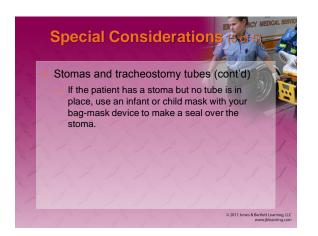


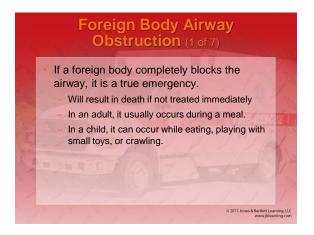


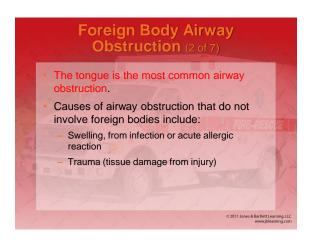






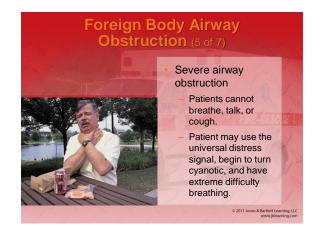




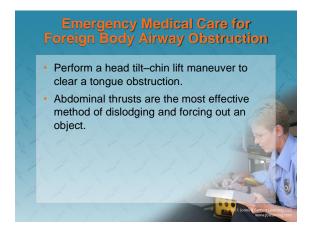






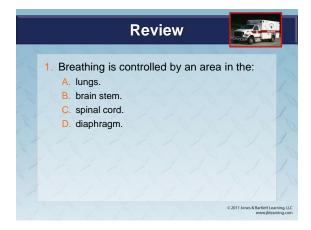


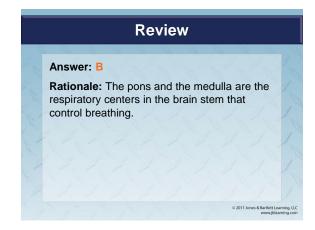


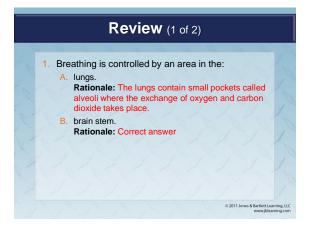


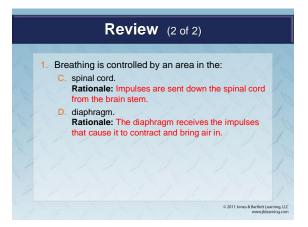


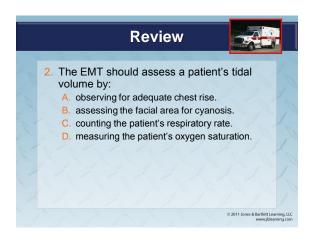


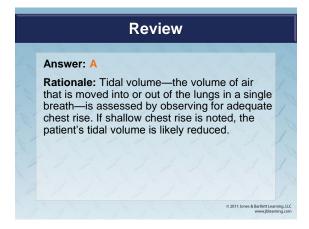


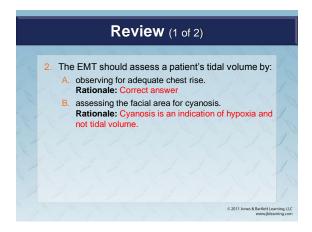


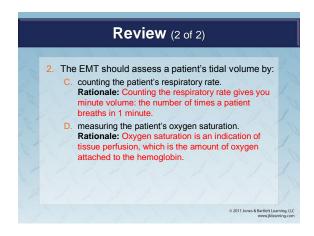


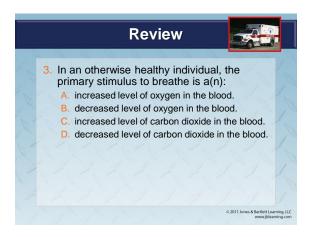


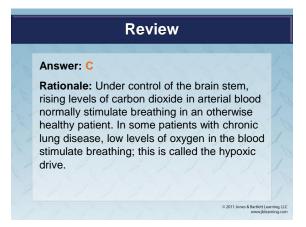




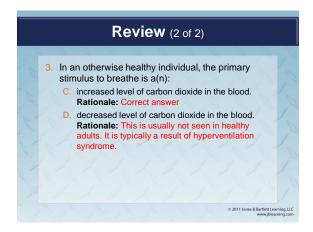


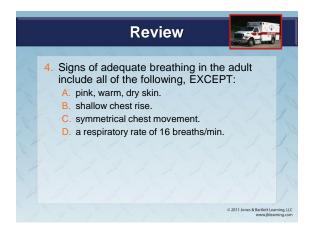


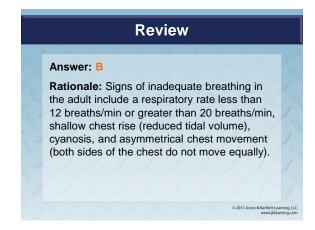


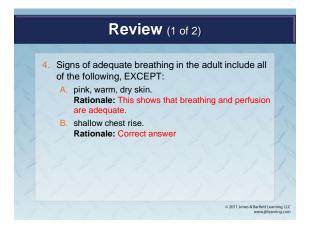


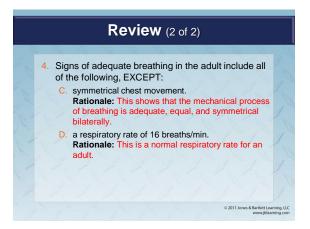
Review (1 of 2) 3. In an otherwise healthy individual, the primary stimulus to breathe is a(n): A. increased level of oxygen in the blood. Rationale: Increased levels of oxygen can be a result of hyperventilation syndrome. B. decreased level of oxygen in the blood. Rationale: This is typically not normal in healthy individuals. It can be a sign of inadequate breathing and results in hypoxia.

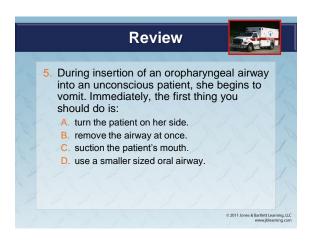


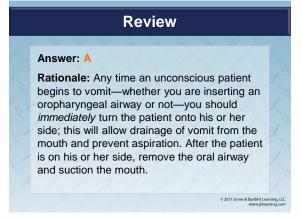


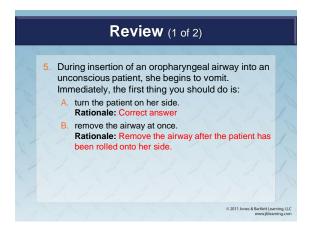


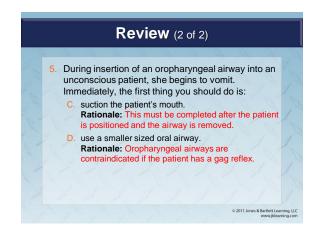


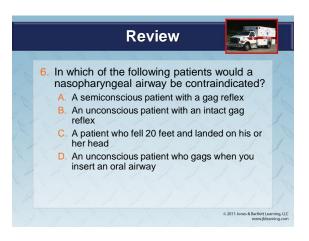


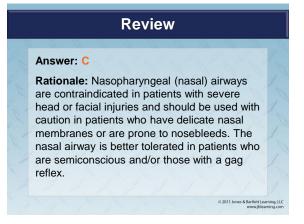




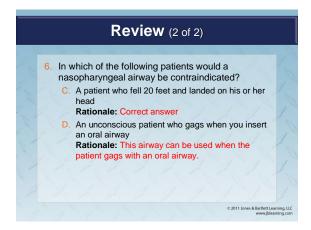


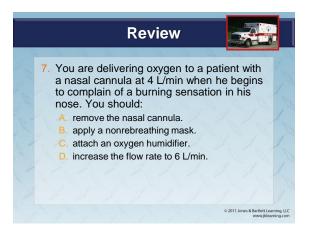


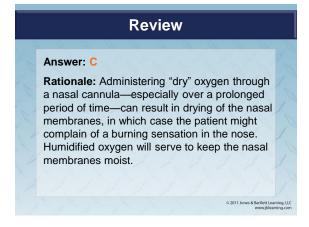


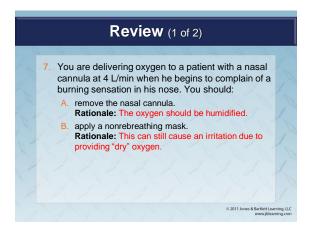


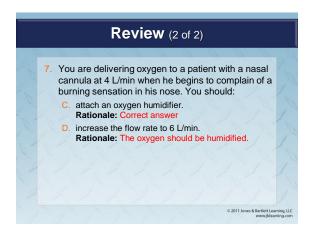
Review (1 of 2) 6. In which of the following patients would a nasopharyngeal airway be contraindicated? A. A semiconscious patient with a gag reflex Rationale: This airway works best with an intact gag reflex. B. An unconscious patient with an intact gag reflex Rationale: This airway works best with an intact gag reflex.

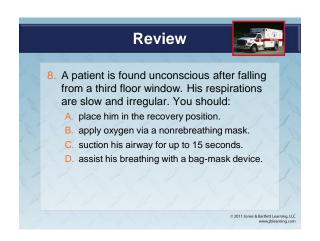


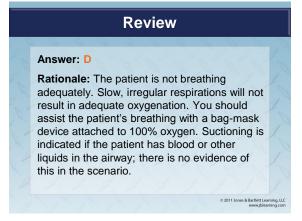


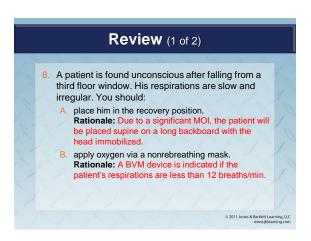


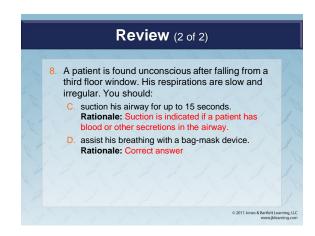


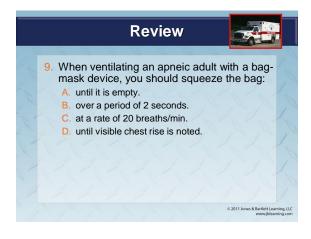


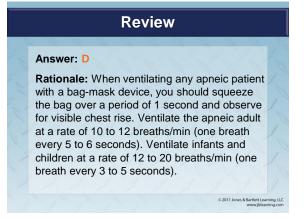












Peview (1 of 2) 9. When ventilating an apneic adult with a bag-mask device, you should squeeze the bag: A. until it is empty. Rationale: An appropriately sized bag for an adult will not totally empty. B. over a period of 2 seconds. Rationale: You should squeeze the bag over a period of 1 second.

