

National Registry Emergency Medical Technician

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QUESTION 1

A device that deliver a specific amount of medication to the lungs, by supplying a short burst of aerosolized medicine that is inhaled by the patient. Is known as a?

- A. Nebulizer
- B. Aero Chamber
- C. Metered Dose Inhaler
- D. Albuterol

Correct Answer: C

A Metered Dose Inhaler is commonly used to treat Asthma, Chronic Obstructive Pulmonary Disease, and other respiratory problems.

QUESTION 2

What does PMS stand for during your assessment of a patient\\'s lower extremity?

- A. Pedial , Motion, Sensation
- B. Pain, Motion, Severity
- C. Pulse, Motor function, Sensation
- D. Pulse, Motor sensation, Severity
- Correct Answer: C

PMS stands for Pulse, Motor function, Sensation. It is especially to asses for PMS after splinting an extremity.

QUESTION 3

What is the proper amount of air that should be injected to the color of an Endo Tracheal Tube.

- A. 1 cc
- B. 25 cc
- C. 10cc
- D. 100 cc
- Correct Answer: C

The standard ET Tube color is inflated with 10 cc of air

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QUESTION 4

The lower airway ends at the Alveoli, gas exchange occurs at this level. Oxygen moves to the hemoglobin by passing through a semipermible membrane. Name this membrane.

- A. Capillary bed
- B. Bronchioles
- C. Capillary blood
- D. Veinule

Correct Answer: A

The bronchi sub divide into smaller and smaller passages, they end with tiny air sacs called alveoli. The alveoli are covered in capillaries, this is where the gas exchange occurs. The carbon dioxide moves off of the hemoglobin and oxygen moves to the hemoglobin by diffusion. Movement of a gas from a higher concentration to a lower concentration. At the level of the capillaries is where the arteries switch to veins, capillaries are so small only one blood cell can pass through at a time.

QUESTION 5

Your 16 year trauma patient has what appears to be a mid-shaft femur fracture, you notice that there is a laceration directly over the suspected fracture. Bleeding is controlled, what type of fracture would this be?

- A. Greenstick
- B. Comminuted
- C. Closed
- D. Open

Correct Answer: D

Any time there is open skin over a fracture is considered an open fracture. A greenstick is generally found in children whose bones have not fully ossified. Comminuted is a fracture resulting from extreme forces causing many smaller fractures at the site of the fracture.

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