



RPFT^{Q&As}

Registry Examination for Advanced Pulmonary Function Technologists

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QUESTION 1

When using a variable pressure plethysmograph, a leak in the door seal that develops subsequent to calibration will cause underestimation of

- A. Raw
- B. VTG
- C. Alveolar pressure
- D. vital capacity

Correct Answer: C

QUESTION 2

A pulmonary function technologist is performing an exercise (stress) test on a patient with severe COPD. As the test progresses, the patient shows signs of increasing dyspnea. Measurements of inspiratory capacity decreased from 2.0 L to 1.5 L. Which of the following most likely occurred?

- A. dynamic hyperinflation
- B. disconnected gas sampling line
- C. drift in the flow transducer
- D. acute decrease in FRC

Correct Answer: D

QUESTION 3

During daily quality control procedures on an infrared CO₂ analyzer, a pulmonary function technologist is unable to adjust the gain to the calibration gas concentration. Which of the following is the most likely explanation?

- A. Water droplets in the sample cell
- B. Saturation of the soda lime
- C. Presence of high levels of oxygen
- D. Increased gas sampling rate

Correct Answer: A

QUESTION 4

A pulmonary function technologist can calculate which of the following if values for pH, PaO₂, SaO₂, SvO₂, PvO₂, VO₂,



and Hb are obtained?

- A. Cardiac output
- B. RER
- C. VD/VT
- D. Stroke volume

Correct Answer: A

QUESTION 5

A pulmonary function technologist is performing quality control on a nebulizer used in the 5-breath dosimeter bronchial challenge. The target output of the device is 0.09 mL, plus or minus 10%. After 10 actuations, the nebulizer output was 75 ? with a 2.0 mL initial saline dose in the nebulizer. The technologist should

- A. Open the vent before starting the bronchial challenge.
- B. Add an exhalation filter and proceed with testing patients.
- C. Clean and reevaluate this nebulizer.
- D. Accept the results and begin using the device.

Correct Answer: D

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