



RPFT^{Q&As}

Registry Examination for Advanced Pulmonary Function Technologists

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QUESTION 1

Which of the following is a suitable policy for following Standard Precautions in a pulmonary function laboratory?

- A. Eye protection is required when obtaining ABGs from patients with hepatitis.
- B. Reusable mouthpieces should be disposed when a patient has a history of tuberculosis.
- C. Gloves are optional when obtaining arterial blood samples using a kit
- D. Reusable mouthpieces should be disinfected between each patient.

Correct Answer: B

QUESTION 2

A helium dilution test has just been performed on a patient. The following results are obtained:

FRC 5.0 L VC 4.0 L ERV 1.5 L

TLC was calculated to be 6.0 L by plethysmography. From this information, a pulmonary function technologist should conclude that the patient

- A. Had inadequate intrapulmonary mixing of inspired gas, resulting in an erroneous FRC.
- B. Did not perform the slow vital capacity properly, resulting in too low an FRC by helium dilution.
- C. Was turned into the helium dilution circuit at a lung volume considerably above FRC.
- D. Did not remain in the helium dilution breathing circuit long enough for equilibration.

Correct Answer: A

QUESTION 3

At the end of a progressive exercise study of a healthy adult male, RER would be approximately what value?

- A. 1.65
- B. 0.83
- C. 1.00
- D. 1.25

Correct Answer: C

QUESTION 4



Treadmill speed can be verified by

- A. Multiplying the belt length by the cycles/min.
- B. Dividing the height by the horizontal distance.
- C. Multiplying the cycles/min by the height.
- D. Dividing the cycles/min by the belt length.

Correct Answer: A

QUESTION 5

A patient's bronchial provocation test was interpreted as positive for hyperreactive airways. Considering changes from a pre-challenge baseline, all of the following are consistent with this interpretation EXCEPT a

- A. 25% decrease in Raw.
- B. 25% decrease in FEFmax.
- C. 25% increase in FRC.
- D. 25% decrease in FEF25-75%.

Correct Answer: C

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