



RPFT^{Q&As}

Registry Examination for Advanced Pulmonary Function Technologists

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QUESTION 1

A biologic control subject has a FRCpleth of 4.0 ? .3 L at panting frequencies between 60 and 70/min.

During a QC run, the subject pants at 55/min and a FRCpleth of 3.90 L is recorded.

Which of the following is the most appropriate action to take?

- A. Recalibrate the mouth pressure transducer and repeat the test.
- B. Repeat the test, coaching the subject to pant more slowly.
- C. Continue using the system because it is within control limits.
- D. Take the plethysmograph out of service pending corrective maintenance.

Correct Answer: C

QUESTION 2

Which of the following is the most reliable method to estimate the effectiveness of standard procedures to minimize the risk of cross-contamination during spirometry testing in a pulmonary function laboratory?

- A. Count the number of disposable mouthpieces used for 1 week.
- B. Observe the handwashing behavior of each technologist.
- C. Ask patients tested about laboratory hygiene.
- D. Ask technologists if they wash their hands before each test

Correct Answer: B

QUESTION 3

Pulmonary function tests performed on a patient with tracheal stenosis may demonstrate increased

- A. SVC.
- B. Static compliance.
- C. Raw.
- D. FIF50.

Correct Answer: D

QUESTION 4



Which of the following information reported from a recent methacholine challenge test best summarizes the patient's bronchial hyperresponsiveness?

- A. patient reported chest tightness and a cough
- B. diluent FEV1 = 92% predicted
- C. postbronchodilator recovery FEV1 = 106% baseline
- D. PC20 = 2.3 mg/mL

Correct Answer: A

QUESTION 5

During exercise, a subject's oxygen consumption increases out of proportion to his cardiac output. This is due to an increase in:

- A. Anaerobic metabolism
- B. Alveolar ventilation
- C. Coronary blood flow
- D. Oxygen extraction

Correct Answer: C

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