



RPFT^{Q&As}

Registry Examination for Advanced Pulmonary Function Technologists

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**QUESTION 1**

The following data are obtained after an exercise (stress) test for exercise-induced asthma:

Predicted FEV₁	5.2 L
Baseline FEV₁	4.2 L
Post-exercise FEV₁	3.5 L

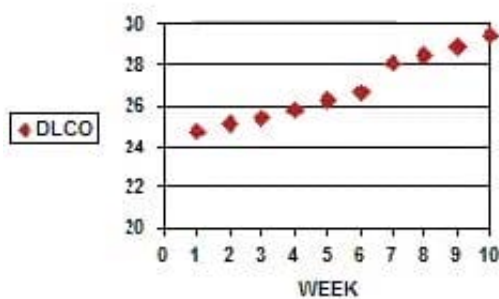
Based on these data, the post-exercise FEV_i represents a decrease of approximately

- A. 67%
- B. 20%
- C. 17%
- D. 13%

Correct Answer: D

QUESTION 2

The following biologic control measurements are obtained:



Which of the following patterns appears in this plot?

- A. Shift
- B. In control
- C. Drift
- D. Noise

Correct Answer: D

QUESTION 3



During an exercise study, a pulmonary function technologist notices the systolic blood pressure increased to 270 mm Hg using an automated cuff. Which of the following should the technologist do?

- A. Terminate the test and administer oxygen by nasal cannula.
- B. Continue the test and recheck blood pressure using manual cuff method.
- C. Terminate the test at this time and recheck blood pressure.
- D. Continue the test if within 5 minutes of completion.

Correct Answer: A

QUESTION 4

During an exercise study, the RER will equal the RQ only when the patient is at

- A. Steady state
- B. Peak exercise
- C. The anaerobic threshold
- D. Rest

Correct Answer: A

QUESTION 5

Which of the following is a common reason for an unstable zero reading from an infrared analyzer?

- A. Debris in the sampling system
- B. Inaccurate calibration gases
- C. Exhausted DRIERITE
- D. Excess room humidity

Correct Answer: A

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