



# RPFT<sup>Q&As</sup>

Registry Examination for Advanced Pulmonary Function Technologists

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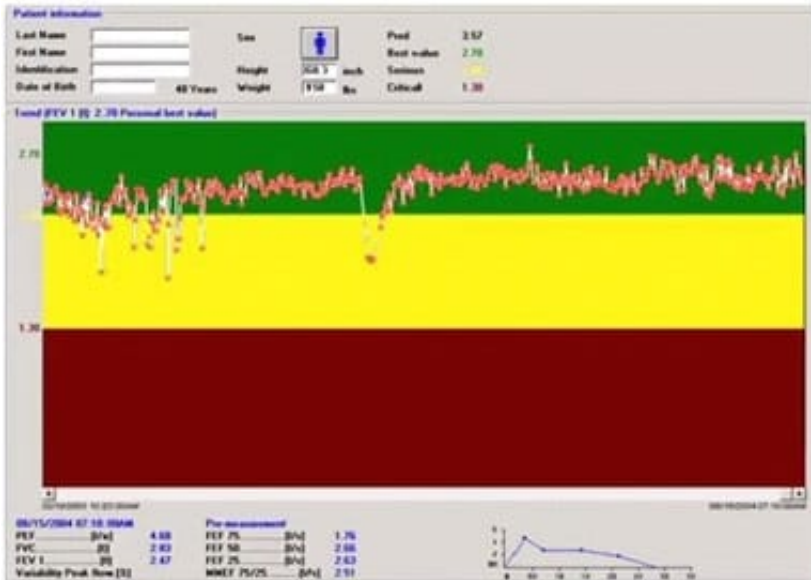
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### QUESTION 1

A pulmonary function technologist reviews the following home monitoring spirometry results:



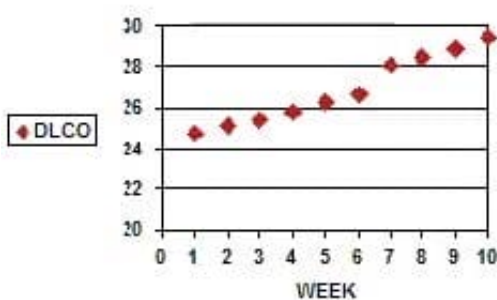
According to National Asthma Education and Prevention Program (NAEPP) guidelines, what feedback should the technologist give to the patient regarding test performance?

- A. Ask the patient to blow out longer.
- B. Encourage the patient to continue testing and monitoring the FEV1
- C. Ask the patient to recalibrate the spirometer.
- D. Come into the office for further instructions on proper testing technique.

Correct Answer: B

### 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

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### QUESTION 3

To facilitate measurement of arterial oxygen content during an exercise (stress) test, a pulmonary function technologist should recommend

- A. End-tidal monitoring
- B. Pulse oximetry
- C. An arterial puncture at anaerobic threshold
- D. Radial artery catheterization

Correct Answer: B

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### QUESTION 4

A polarographic oxygen analyzer used to measure expired gas in a metabolic system should always be calibrated with

- A. Gas concentrations higher and lower than the expected measurement
- B. Oxygen mixtures containing 4% and 8% carbon dioxide
- C. 100% oxygen and 100% nitrogen, fully saturated
- D. Air and fully saturated 100% oxygen.

Correct Answer: A

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### QUESTION 5

While reviewing exercise data, a pulmonary function technologist notes that the patient's anaerobic threshold occurred at 35% of the patient's VO<sub>2</sub>MAX. This indicates the patient has

- A. ventilatory limitation
- B. cardiac limitation
- C. a normal response to exercise
- D. given a submaximal effort



Correct Answer: B

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