



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

Registry Examination for Advanced Pulmonary Function Technologists

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### QUESTION 1

A patient with severe airflow limitation pants too rapidly ( $> 3$  breaths/second) against a closed shutter in a body plethysmograph. Which of the following will occur?

- A. VTG underestimation
- B. VTG overestimation
- C. RAW underestimation
- D. RAW overestimation

Correct Answer: D

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### QUESTION 2

While setting up an exercise laboratory in a city with an altitude of 8,600 ft (2,775 m), a pulmonary function technologist notices the fuel cell O<sub>2</sub> analyzer is displaying 15.2%. Which of the following is the best explanation for this finding?

- A. This exercise system will not work at high altitude.
- B. The analyzer is responding to P<sub>1</sub>O<sub>2</sub>.
- C. F<sub>1</sub>O<sub>2</sub> decreases with increasing altitude.
- D. The fuel cell needs to be changed.

Correct Answer: B

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### QUESTION 3

A 9-year-old girl had an FVC of 2.35 L 1 year ago. She was 122 cm (4 ft) tall and weighed 29.5 kg (65 lb). Her current height is 127 cm (4 ft 2 in), and her weight is 34 kg (75 lb). The current FVC measurement is

2.20 L. The quality of both tests met ATS/ERS goals. A pulmonary function technologist should conclude the change is

- A. Not significant since it is less than a 15% decrease.
- B. Not significant since it is within normal test variability.
- C. Significant since a decline is not expected.
- D. Significant since her weight has changed.

Correct Answer: C

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### 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

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#### QUESTION 5

The following values are obtained using a 3-liter calibration syringe during volume calibration of a dry-rolling spirometer:

2.80 L

2.79 L

2.82 L The performance of this spirometer is best described as

- A. Neither accurate nor precise.
- B. Both accurate and precise.
- C. Precise, but not accurate.
- D. Accurate, but not precise.

Correct Answer: D

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