



RPFT^{Q&As}

Registry Examination for Advanced Pulmonary Function Technologists

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QUESTION 1

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

QUESTION 2

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

QUESTION 3

A pulmonary function technologist is reviewing results of a recent mechanical diffusion simulation using a 3-liter syringe. The test was conducted at a room temperature of 22°C. The following BTPS results were reported: Which of the following should the technologist do?

D_{LCO}	0.02 mL/min/mm Hg
IVC	3.28 L

- A. Proceed with testing.
- B. Change the calibration gases.
- C. Recalibrate the gas analyzer.
- D. Recalibrate the pneumotachometer.

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

The normal response to an increasing PaCO_2 is

- A. To maintain a constant VE until the PaCO_2 exceeds 55 torr.
- B. A decrease in VE of 2 to 5 L/min/torr PCO_2 .
- C. An increase in VE of 1 to 6 L/min/torr PCO_2 .
- D. An increase in VE of 10 to 15 L/min/torr PCO_2 .

Correct Answer: C

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