



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

Registry Examination for Advanced Pulmonary Function Technologists

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### QUESTION 1

A comparison of two techniques for measuring Rawis shown below:

<u>Subject</u>	<u>R<sub>aw</sub> Panting (cm H<sub>2</sub>O/L/sec)</u>	<u>R<sub>aw</sub> Quiet Breathing (cm H<sub>2</sub>O/L/sec)</u>
1	0.8	2.1
2	2.4	3.2

Which of the following should a pulmonary function technologist conclude?

- A. Subject 1 panted too forcefully.
- B. The system was calibrated for quiet breathing.
- C. Subjects 1 and 2 both have reactive airways.
- D. Results are consistent with the two methodologies.

Correct Answer: D

### QUESTION 2

Successive peak flow measurements made with a peak flowmeter on a subject previously diagnosed as having asthma yield the following results:

<b>Trial 1</b>	<b>6.27 L/sec</b>
<b>Trial 2</b>	<b>5.07 L/sec</b>
<b>Trial 3</b>	<b>4.38 L/sec</b>

Which of the following is the best explanation for these?

- A. Condensation of moisture in the peak flowmeter
- B. Normal response
- C. Improper calibration of the peak flowmeter
- D. Increasing airways resistance in the subject

Correct Answer: D

### QUESTION 3

Which of the following thresholds for a clinically significant change in lung function from the beginning to the end of a methacholine challenge test is significant?



- A. An increase of more than 20% in airway resistance
- B. A decline of more than 30% in FEF25-75%
- C. A decline of more than 20% in FEV1
- D. A decline of more than 20% in inspiratory capacity

Correct Answer: C

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#### QUESTION 4

The desiccant column on an infrared CO<sub>2</sub> analyzer is pink. The readings obtained from this analyzer would result in

- A. A decreased CO<sub>2</sub>
- B. An increased CO<sub>2</sub>
- C. An unstable reading
- D. No effect on CO<sub>2</sub>

Correct Answer: B

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#### QUESTION 5

A patient's vital capacity is slightly reduced, the FEWFVC is normal, and the uncorrected DL<sub>co</sub> is increased. Which of the following is the most likely diagnosis?

- A. diffuse pulmonary fibrosis
- B. diaphragmatic hemiparesis
- C. kyphoscoliosis
- D. polycythemia vera

Correct Answer: D

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