



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

Registry Examination for Advanced Pulmonary Function Technologists

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### QUESTION 1

A 66-year-old female performs spirometry with the following results:

<b>FVC</b>	<b>1.67 L</b>
<b>FEV<sub>1</sub></b>	<b>0.95 L</b>
<b>FEF<sub>25-75%</sub></b>	<b>0.25 L/sec</b>

The patient most likely has

- A. Normal pulmonary function.
- B. Obstructive lung disease.
- C. Restrictive lung disease.
- D. Pulmonary hypertension.

Correct Answer: C

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### QUESTION 2

When selecting gas tanks for a DLco simulator, which of the following expired CO gas concentrations will produce the highest simulated DLco?

- A. 0.08
- B. 0.30
- C. 0.10
- D. 0.15

Correct Answer: B

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### QUESTION 3

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

<b>Predicted FEV<sub>1</sub></b>	<b>5.2 L</b>
<b>Baseline FEV<sub>1</sub></b>	<b>4.2 L</b>
<b>Post-exercise FEV<sub>1</sub></b>	<b>3.5 L</b>

Based on these data, the post-exercise FEV<sub>i</sub> represents a decrease of approximately

- A. 67%



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

Correct Answer: D

#### QUESTION 4

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 5

A pulmonary function technologist is performing an exercise (stress) test on a patient with severe COPD. As the test progresses, the patient shows signs of increasing dyspnea. Measurements of inspiratory capacity decreased from 2.0 L to 1.5 L. Which of the following most likely occurred?

- A. dynamic hyperinflation



- B. disconnected gas sampling line
- C. drift in the flow transducer
- D. acute decrease in FRC

Correct Answer: D

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