



RPFT^{Q&As}

Registry Examination for Advanced Pulmonary Function Technologists

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**QUESTION 1**

A smoking cessation program using a nicotine patch is started for all smokers in a factory. Results revealed that smokers who reported they had quit had exhaled carbon monoxide levels less than 6 ppm. A pulmonary function technologist should conclude that

- A. The program was effective in accomplishing smoking cessation.
- B. The smokers had refrained from smoking for the previous 6 hours.
- C. The smokers were not being truthful about smoking cessation.
- D. A different method of smoking cessation should be offered to improve outcomes.

Correct Answer: A

QUESTION 2

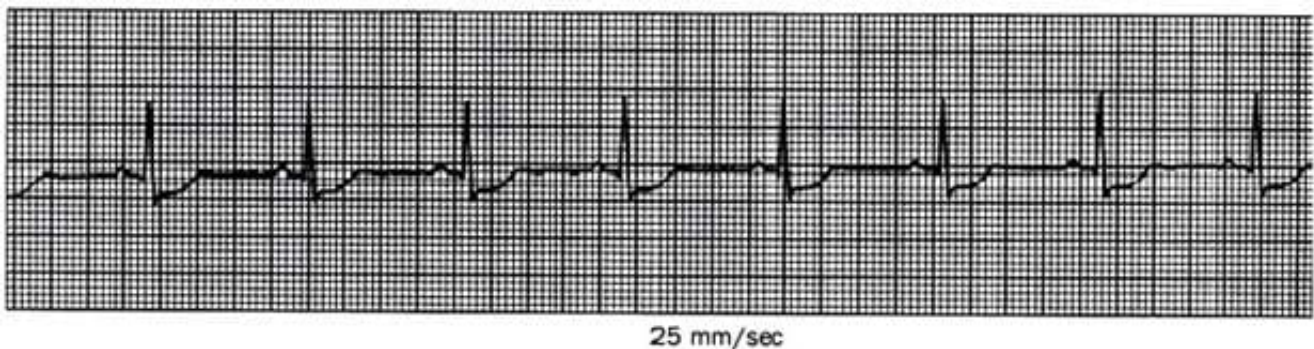
Pulmonary function tests performed on a patient with tracheal stenosis may demonstrate increased

- A. SVC.
- B. Static compliance.
- C. Raw.
- D. FIF50.

Correct Answer: D

QUESTION 3

A 54-year-old male with a normal ECG at rest develops dyspnea during an exercise (stress) test, and the following ECG pattern is noted at 25 watts:



25 mm/sec A pulmonary function technologist should

- A. Continue the test until the subject reaches target heart rate.



- B. Stop the test immediately; there is evidence of heart block.
- C. Continue the test and obtain an arterial blood sample.
- D. Stop the test immediately; there is evidence of ischemia.

Correct Answer: B

QUESTION 4

A patient's vital capacity is slightly reduced, the FEWFVC is normal, and the uncorrected DLco 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

QUESTION 5

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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