



RPFT^{Q&As}

Registry Examination for Advanced Pulmonary Function Technologists

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QUESTION 1

A 12-year-old patient completed an evaluation for exercise-induced asthma in the pulmonary function laboratory. The patient completed six minutes of exercise on a treadmill with a heart rate of 145 to 150/ min. The following spirometry data were collected:

	<u>FVC (L)</u>	<u>FEV₁ (L)</u>
Baseline	3.00	2.40
5 minutes post-exercise	3.10	2.30
10 minutes post-exercise	2.95	2.20
15 minutes post-exercise	3.05	2.15

A pulmonary function technologist should conclude that the exercise test is

- A. Inadequate workload with a positive response
- B. Adequate workload with a negative response
- C. Inadequate workload with a negative response
- D. Adequate workload with a positive response

Correct Answer: D

QUESTION 2

The following data are observed during an exercise test:

<u>Resting</u>	
Blood pressure	145/90 mm Hg
ECG	normal sinus rhythm
Symptoms	none
<u>Stage II</u>	
Blood pressure	135/90 mm Hg
ECG	2 nd degree AV block type I
Symptoms	none

Which of the following should a pulmonary function technologist do?

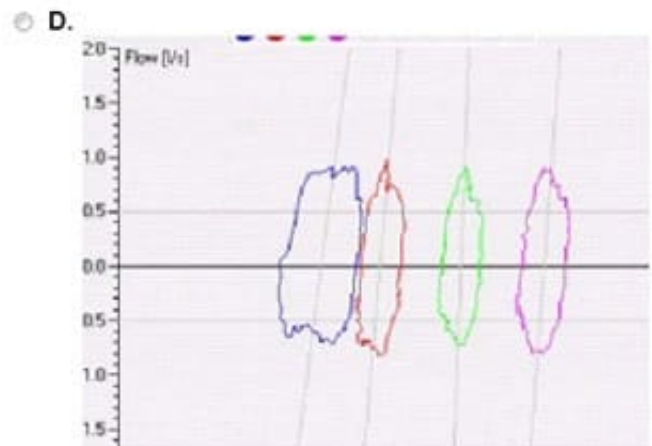
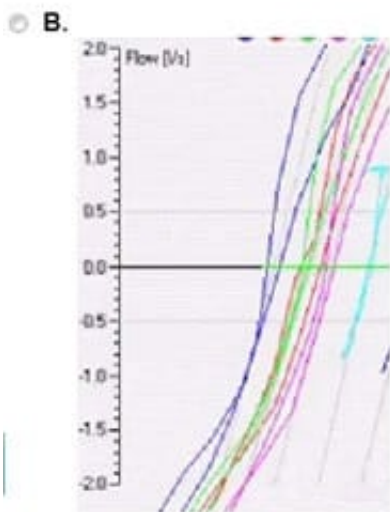
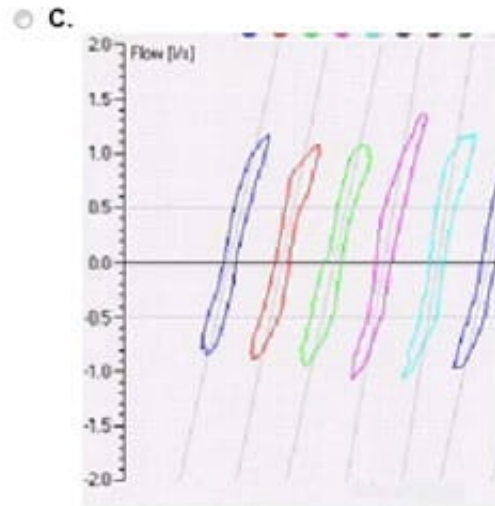
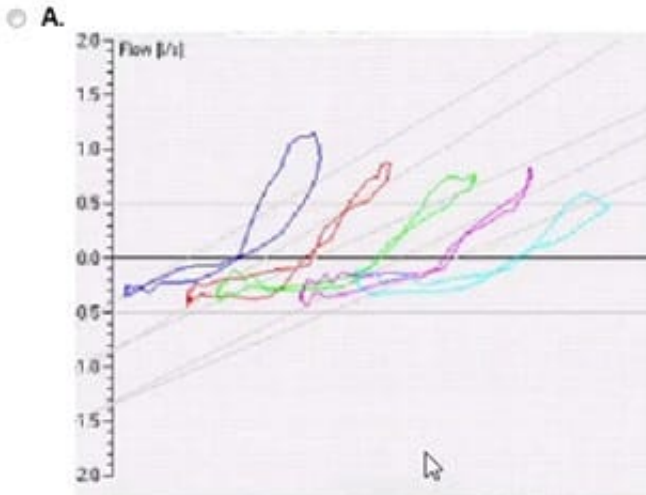
- A. Continue the test until the patient is symptomatic.
- B. Discontinue the test and ensure patient safety.
- C. Discontinue the test after the next stage.
- D. Continue the test until the patient reaches maximal tolerance.



Correct Answer: B

QUESTION 3

Which of the following tracings represents an airways resistance maneuver performed with a slow breathing frequency?



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

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

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 O₂ 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 P₁O₂.
- C. F₁O₂ decreases with increasing altitude.
- D. The fuel cell needs to be changed.

Correct Answer: B

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