



RPFT^{Q&As}

Registry Examination for Advanced Pulmonary Function Technologists

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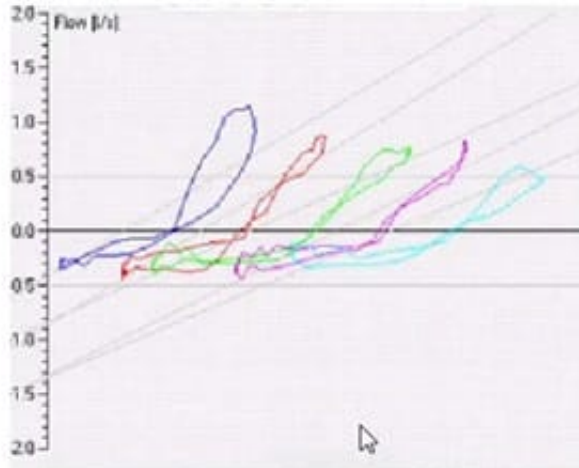
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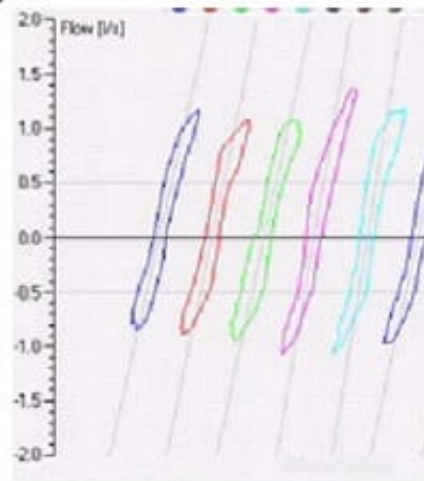
**QUESTION 1**

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

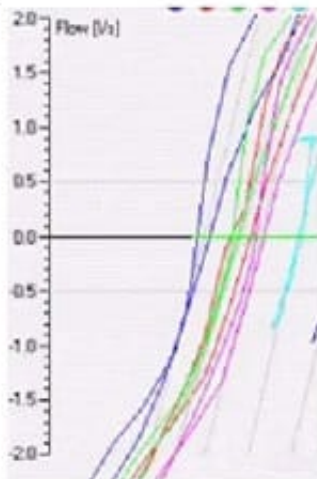
☐ A.



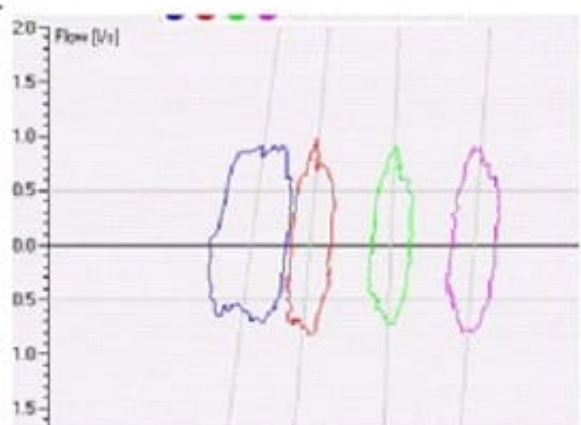
☐ C.



☐ B.



☐ D.



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 2

A pulmonary function technologist is performing quality control on a nebulizer used in the 5-breath dosimeter bronchial challenge. The target output of the device is 0.09 mL, plus or minus 10%. After 10 actuations, the nebulizer output was



75 ? with a 2.0 mL initial saline dose in the nebulizer. The technologist should

- A. Open the vent before starting the bronchial challenge.
- B. Add an exhalation filter and proceed with testing patients.
- C. Clean and reevaluate this nebulizer.
- D. Accept the results and begin using the device.

Correct Answer: D

QUESTION 3

The following arterial blood gas results are obtained during the final workload of a cardiopulmonary exercise test:

pH	7.31
PaCO ₂	33 torr
PaO ₂	93 torr
HCO ₃ ⁻	16.1 mEq/L
SaO ₂	97%
Hb	15.6 g/dL

Which of the following best explains these results?

- A. IV solution has contaminated the blood sample.
- B. Blood gas results are normal for someone at end-exercise.
- C. The test indicates a right-to-left shunt.
- D. There is air contamination since the PaCO₂ is so low.

Correct Answer: B

QUESTION 4

A patient will undergo bronchial provocation testing with methacholine chloride (Provocholine). Baseline spirometry reveals the FVC is 4.00 L and FEV₁ is 3.00 L. The provocative dose 20% (PD₂₀) can be calculated when which of the following measurements occur?

- A. The FVC falls below 3.20 L, or the FEV₁ falls below 2.40 L.
- B. The FEV₁ falls below 2.40 L, regardless of change in FVC.
- C. The FVC falls below 3.20 L and the FEV₁ falls below 2.40 L.
- D. The ratio FEV₁/FVC falls below 0.8.

Correct Answer: B



QUESTION 5

Which of the following is the most reliable indicator that a patient has achieved his maximum exercise capacity during a progressive exercise (stress) test?

- A. Respiratory exchange ratio greater than 0.8
- B. Heart rate of 210/min
- C. VO₂ remains stable with increasing workload
- D. Minute ventilation greater than 170 L/min

Correct Answer: C

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