

RPFT^{Q&As}

Registry Examination for Advanced Pulmonary Function Technologists

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QUESTION 1

A subject has the following values reported:

R_{aw}	2.5 cm H ₂ O/L/sec
V_{TG}	2.0 L

What is the SGAW?

- A. 0.20
- B. 0.80
- C. 1.25
- D. 0.40

Correct Answer: C

QUESTION 2

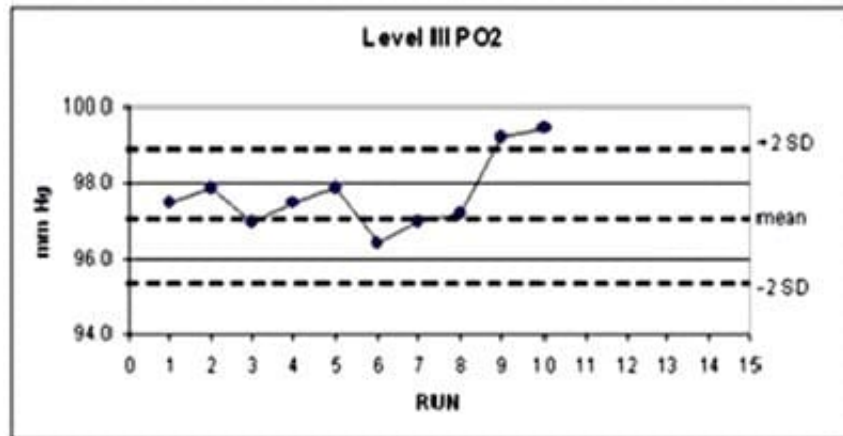
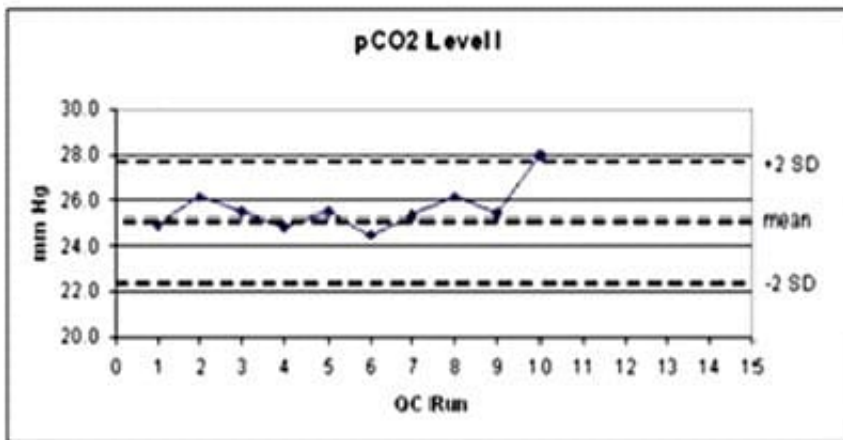
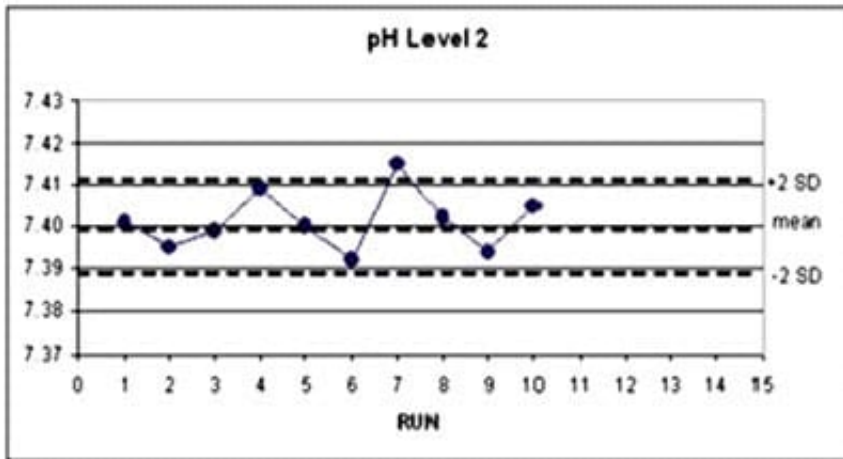
A treadmill belt stops for a fraction of a second each time the patient takes a step. A pulmonary function technologist should

- A. Instruct the patient to use the hand rails.
- B. Tighten the belt.
- C. Increase the speed of the belt.
- D. Decrease the treadmill grade.

Correct Answer: B

QUESTION 3

The following Levy-Jennings charts of control values are obtained: Which of the following is the correct sequence of actions for a pulmonary function technologist to take?



1.
Replace the oxygen electrode.
2.
Check the temperature of the measuring chamber.
3.
Run protein remover through the blood gas analyzer.
- 4.

Replace the CO₂ electrode.

- A. 3, then 1
- B. 1, then 4
- C. 2, then 3
- D. 4, then 2

Correct Answer: A

QUESTION 4

Which of the following problems may be identified by using an isothermal lung analog to perform quality control on a body plethysmograph?

- 1.
Improperly calibrated mouth pressure transducer
- 2.
Obstructed or perforated pneumotachometer
- 3.
Increase in mechanical resistance
- 4.
Malfunctioning box pressure transducer

- A. 3 and 4 only
- B. 2 and 3 only
- C. 1 and 4 only
- D. 1 and 2 only

Correct Answer: C

QUESTION 5

Which of the following is an appropriate reason to perform a multiple-breath nitrogen washout test?

- A. Measure anatomical dead space.
- B. Differentiate obstruction from restriction.
- C. Detect early small airway disease.

D. Measure oxygen consumption.

Correct Answer: C

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