



RPFT^{Q&As}

Registry Examination for Advanced Pulmonary Function Technologists

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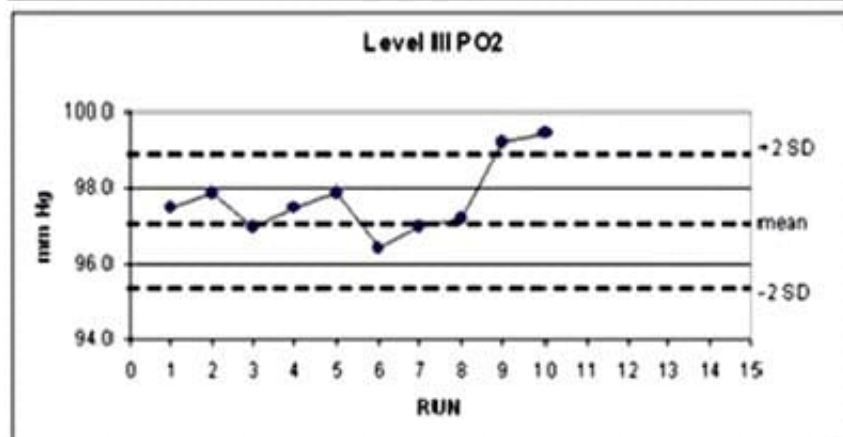
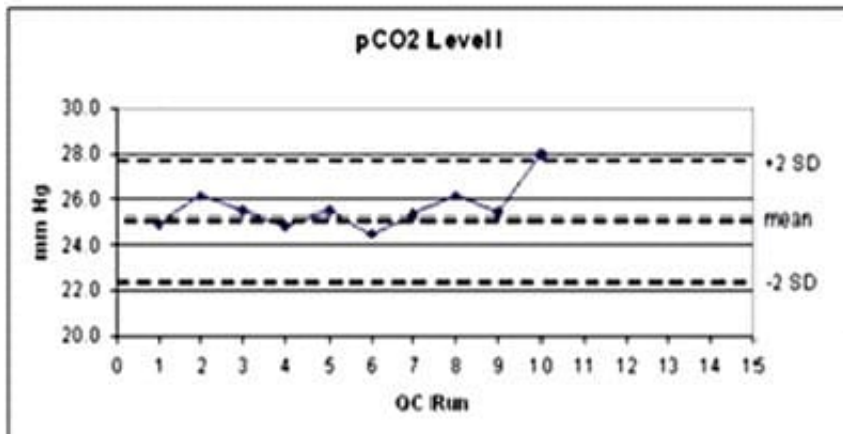
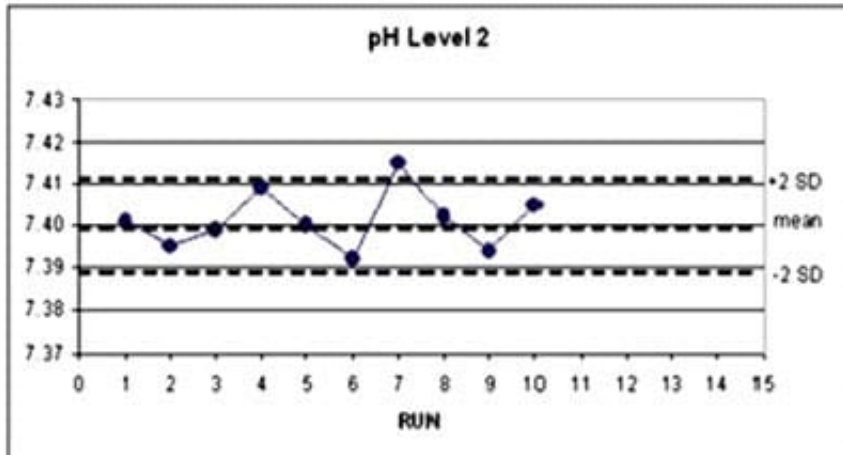
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**QUESTION 1**

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 2

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 3

To check the reliability of a pulse oximeter reading, a pulmonary function technologist should

A. Calculate the SaO2 from pH and PaO2

B. Perform hemoximetry

C. Measure the hematocrit

D. Have the patient hyperventilate

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 FEV, 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

A 6-year-old child has a history of repeated episodes of wheezing and shortness of breath. A pulmonary function technologist has difficulty obtaining repeatable spirometry results. Which of the following tests should be performed next?

- A. MVV
- B. DLco
- C. SGaw
- D. SpO2

Correct Answer: A

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