

Vce RPFT Format | RPFT Reliable Dumps

[illegible]

P.S. Free & New RPFT dumps are available on Google Drive shared by UpdateDumps: https://drive.google.com/open?id=1CQ3LJY1gadY6fumErK2_RXFqBIYpqJc9

When they will be giving their final examination to get NBRC RPFT certification they don't struggle much and do it easily. The results of the customizable RPFT exam dumps can then be used to identify areas of strength and weakness and to create a personalized study plan that focuses on improving in the areas that need the most work. Taking RPFT Practice Tests regularly could help individuals build their confidence, reduce test anxiety, and improve their overall performance.

NBRC RPFT Exam covers a range of topics that are essential for the pulmonary function technologists to know. These topics include lung volumes, gas exchange, airway resistance, and diffusion capacity. RPFT exam also covers topics related to equipment calibration, quality control, and patient education. In addition, the exam also assesses the candidate's ability to interpret and analyze pulmonary function test results.

>> Vce RPFT Format <<

RPFT Reliable Dumps | New APP RPFT Simulations

Our accurate, reliable, and top-ranked NBRC RPFT exam questions will help you qualify for your NBRC RPFT certification on the first try. Do not hesitate and check out UpdateDumps excellent NBRC RPFT Practice Exam to stand out from the rest of the others.

NBRC Registry Examination for Advanced Pulmonary Function Technologists Sample Questions (Q49-Q54):

NEW QUESTION # 49

The following biologic control measurements are obtained:
Which of the following patterns appears in this plot?

- A. Noise
- B. Shift
- C. Drift
- D. In control

Answer: A

NEW QUESTION # 50

A patient with severe airflow limitation pants too rapidly (> 3 breaths/second) against a closed shutter in a body plethysmograph.
Which of the following will occur?

- A. VTG underestimation
- B. RAW underestimation
- C. RAW overestimation
- D. VTG overestimation

Answer: C

NEW QUESTION # 51

While reviewing exercise data, a pulmonary function technologist notes that the patient's anaerobic threshold occurred at 35% of the patient's VO_{2MAX} . This indicates the patient has

- A. given a submaximal effort
- B. ventilatory limitation
- C. cardiac limitation
- D. a normal response to exercise

Answer: C

NEW QUESTION # 52

Biological control data are obtained for lung volumes by plethysmography. The following results are obtained:

	<u>Expected Range</u>	<u>Measured</u>
FRC	2.9 - 3.1	3.00
TLC	4.9 - 5.1	4.80

A pulmonary function technologist should repeat the test instructing the individual to

- A. Pant at 40 to 50 Hz
- B. Inhale to TV
- C. Pant at 90 to 100 Hz
- D. Inhale to TLC

Answer: D

NEW QUESTION # 53

A comparison of two techniques for measuring Raw is shown below:

<u>Subject</u>	<u>R_{aw} Panting</u> <u>(cm H₂O/L/sec)</u>	<u>R_{aw} Quiet Breathing</u> <u>(cm H₂O/L/sec)</u>
1	0.8	2.1
2	2.4	3.2

Which of the following should a pulmonary function technologist conclude?

- Answer: D**

• • • • •

RPFT Reliable Dumps: <https://www.updatedumps.com/NBRC/RPFT-updated-exam-dumps.html>

- 2025 Latest UpdateDumps RPFT PDF Dumps and RPFT Exam Engine Free Share: https://drive.google.com/open?id=1CO3LJY1gadY6fumErK2_RXFqBIYpqJc9