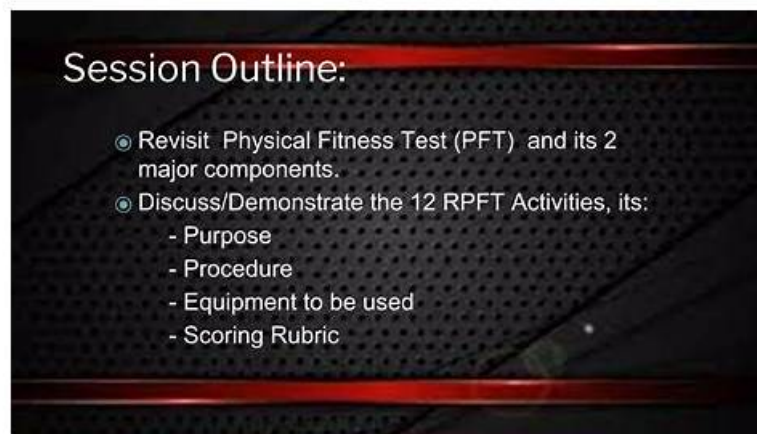


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The NBRC RPFT exam is designed to test the knowledge and skills of candidates in the field of pulmonary function technology. It covers a wide range of topics including anatomy and physiology, pulmonary function testing, equipment and instrumentation, and patient care. RPFT Exam is a comprehensive assessment of a candidate's abilities and is essential to becoming a certified pulmonary function technologist.

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NBRC Registry Examination for Advanced Pulmonary Function Technologists Sample Questions (Q69-Q74):

NEW QUESTION # 69

The following results were obtained from a symptom-limited exercise (stress) test:

	Observed Maximum	% Predicted Maximum
HR (min)	120	73%
$\dot{V}_E$ (L/min BTPST)	45	103%
$\dot{V}O_2$ (mL/min STPD)	1380	46%
RER	0.85	

Which of the following is true regarding these data?

- A. The patient is deconditioned.
- B. The patient reached the anaerobic threshold.
- C. The patient has a pulmonary limitation to exercise.
- **D. The patient has a cardiac limitation to exercise.**

Answer: D

NEW QUESTION # 70

Which of the following is a suitable policy for following Standard Precautions in a pulmonary function laboratory?

- A. Reusable mouthpieces should be disposed when a patient has a history of tuberculosis.
- B. Reusable mouthpieces should be disinfected between each patient.
- C. Eye protection is required when obtaining ABGs from patients with hepatitis.
- D. Gloves are optional when obtaining arterial blood samples using a kit

Answer: A

NEW QUESTION # 71

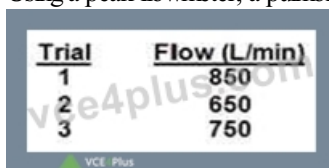
A patient is performing a flow-volume loop. A pulmonary function technologist observes equal decreases in expiratory and inspiratory flows resulting in plateaus. Patient effort is satisfactory, and he follows instructions well. The technologist should expect the patient to have a

- A. Variable large airways obstruction
- B. Fixed large airways obstruction.
- C. Restrictive disorder
- D. Small airways obstruction

Answer: C

NEW QUESTION # 72

Using a peak flowmeter, a pulmonary function technologist obtains the following:



Trial	Flow (L/min)
1	850
2	650
3	750

The technologist should

- A. Report the patient's peak flow as 750 L/min.
- B. Conclude that bronchodilatation has occurred.
- C. Perform at least one more peak flow trial.
- D. Report the average of the two best efforts.

Answer: C

NEW QUESTION # 73

A pulmonary function laboratory routinely tests five subjects as biologic controls.

Acceptable instrument performance over time is indicated when measurements

- A. Are within the 95% confidence interval predicted for an individual being tested.
- B. For an individual are within 2 standard deviations of the mean of those for the group.
- C. For each individual are within 2 standard deviations of the mean of previous measurements for each individual.
- D. Of the group as a whole agree with those predicted by linear regression for changes in age.

Answer: A

NEW QUESTION # 74

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