

040-444^{Q&As}

ACSM Registered Clinical Exercise Physiologist

Pass ACSM 040-444 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.passapply.com/040-444.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by ACSM
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



https://www.passapply.com/040-444.html 2024 Latest passapply 040-444 PDF and VCE dumps Download

QUESTION 1

	What is the best test to help	determine ejection fraction	at rest and during exercise?
--	-------------------------------	-----------------------------	------------------------------

- A. Angiography.
- B. Thallium stress test.
- C. Single-proton emission computer tomography.
- D. MUGA (blood pool imagery) study.

Correct Answer: D

QUESTION 2

Which of the following would provide the SMALLEST potential energy source in the body?

- A. Fat.
- B. Protein.
- C. PCr.
- D. ATP.

Correct Answer: D

QUESTION 3

What action should you take for a 55-year-old client who has three risk factors for heart disease and complains of fatigue on exertion?

- A. Conduct asubmaximal stress test without the presence of a physician.
- B. Conduct a maximal diagnostic stress test in the presence of a physician.
- C. Use a questionnaire to evaluate activity, and do not conduct a test.
- D. Start the client exercising slowly, and test after 6 weeks.

Correct Answer: B

QUESTION 4

Which of the following is NOT a principle of low back care?

A. Abdominal curl-ups/



https://www.passapply.com/040-444.html 2024 Latest passapply 040-444 PDF and VCE dumps Download

B. Unloaded flexion/extension of the spine.
C. Neutral spine during all exercises.
D. Controlled leg press or squat with light weights.
Correct Answer: D
QUESTION 5
Diets high in saturated fat can lead to elevations in blood concentration, which may increase risk of heart
disease. Optimal concentrations of this blood lipoprotein are