# 040-444<sup>Q&As</sup>

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.leads4pass.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

Leads4Pass

800,000+ Satisfied Customers



## Leads4Pass

#### **QUESTION 1**

The energy to perform long-term exercise (> or = 15 min) comes primarily from

- A. Aerobic metabolism.
- B. A combination of aerobic and anaerobic metabolism, with anaerobic metabolism producing the bulk of the ATP.
- C. Anaerobic metabolism.
- D. None of the above.

Correct Answer: A

#### **QUESTION 2**

Two individuals have the same body weight, gender, ethnic background, and skinfold measurement results. One is 25 years old; the other is 45 years. Given this scenmio, which of the following statements is TRUE?

- A. They both have the same percentage of body fat.
- B. The 25-year-old individual is fatter.
- C. The 45-year-old individual is fatter.
- D. Who is fatter cannot be determined from the information given.

Correct Answer: C

#### **QUESTION 3**

Emerging risk factors for CAD include

- A. Advancing age, family history, and male sex.
- B. Impaired fasting glucose, obesity, and hypertension.
- C. Lipoprotein(a), advancing age, and male sex.
- D. Homocysteine, lipoprotein(a), and fibrinogen.

Correct Answer: D

#### **QUESTION 4**

The appropriate exercise HR for an individual on -blocking medication would generally be

A. 75% of HRR.

### Leads4Pass

- B. 30bpm above the standing resting HR.
- C. 40% of HRR.
- D. (220 age) x 0.85.
- Correct Answer: A

#### **QUESTION 5**

During exercise of increasing intensity, the SV of normal adults

- A. Continues to increase throughout the duration of exercise up to Vo2max.
- B. Remains relatively stable duringsubmaximal exercise of greater than approximately 50% of Vo2max.
- C. Will continue to increase and then level off just before the achievement of Vo2max.
- D. None of the above.
- Correct Answer: B

040-444 PDF Dumps

040-444 Practice Test

040-444 Study Guide