

# 010-111<sup>Q&As</sup>

**ACSM Certified Personal Trainer** 

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QUESTION 1
The Physical Activity Readiness Questionnaire (PAR-Q) includes questions regarding
A. low density lipoproteins
B. current fitness levels
C. presence of chest pain and dizziness
D. family history of heart disease
Correct Answer: C
QUESTION 2
The risk of developing a myocardial infarction increases when there is a family history of myocardial infarction or sudder death before the ages of:
A. 50 years of age in a first-degree female relative; 60 years of age in a first-degree male relative
B. 50 years of age in any male relative; 60 years of age in any female relative
C. 55 years of age in a first-degree male relative; 65 years of age in a first-degree female relative
D. 55 years of age in any male relative; 65 years of age in any female relative
Correct Answer: C
QUESTION 3
What is an appropriate precaution and/or modification for exercising in higher ambient temperatures?
A. Take salt tablets.
B. Drink eight ounces of water once per hour.
C. Select proper loose fitting, lightweight clothing.
D. Train in clothes designed to trap and hold body heat.
Correct Answer: C
QUESTION 4
Typical movements in the weight room such as a biceps curl using free weights and leg press actions using a machine are best described as muscle actions.

A. plyometric



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B. isokinetic	
C. ballistic	
D. isotonic	
Correct Answer: D	

#### **QUESTION 5**

Which of the following statements is correct regarding the warm-up and cool-down components of the exercise training session?

- A. Warm-up should last twice as long as cool-down.
- B. Cool-down should approximate an intensity that is between 40 and 60% of VO2R
- C. Warm-up need not involve cardiorespiratory activity if the conditioning phase of the exercise session involves resistance training.
- D. Cool-down during the exercise session can be eliminated if at least 10 minutes of stretching is performed instead.

Correct Answer: B

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