### **Student Self-Test Questions**

# Student Name Student ID #

#### **CSNA Module Seven Exam**

Choose the correct answer from Module Seven text and selected SNU Audio Tutorials

The link addresses for each SNU audio file are active for direct online access

Answer the following multiple choice test questions and return by email to chi@coryholly.com

1. The only way to overcome a disposition to gain bodyfat, if such a disposition exists, is to:

understand the principles involved exercise 2-3 times a day eliminate carbohydrates from the diet there isn't any way

2. The average Canadian male, age 30, carries about what percent bodyfat?

10-16%

18-22%

24-30%

32-36%

3. The average woman after the age of 32 loses how much muscle mass per year:

2 pounds

227 grams

2 kilograms

none of the above

4. How often is a body composition analysis recommended?

once a year
at least every six months
once is good enough
no less than every second week

SNU Audio Tutorial: Body Composition Management SNU Volume 2 Nutriton 8 Aug 1, 2003 Download: (Part 1)



5. The best way to lose body fat is:

through dieting and taking prescription drugs as fast as possible slowly and continuously

body fat accumulates with age, so it's not really possible to stay lean over time

2 hours

60 minutes

6 hours

3 hours

### 7. What would be the only caution or concern for an individual using the Tanita Body Composition machine?

someone on prescription medicine someone with a history of cancer someone with has a pacemaker someone with a fear of weighing themselves

SNU Audio Tutorial: Tanita Body Composition

SNU Volume 3 Number 6 Jun 1, 2004 Download: Part 1



#### 8. Which of the following foods are gluten-free:

wheat & millet triticale & barley amaranth & rye none of the above

#### 9. Which of the following is not an essential fatty acid (EFA)?

eicosapentanoic acid linolenic acid arachidonic acid both A & C

### 10. What is the approximate average current daily consumption of fructose in the North American population?

Over 100 g

10-20 g

70-80 g

30-40 g

11. According to Dr. Neal Barnard, how much time is required to break a food craving cycle provided the person stops eating the food(s) they crave?

three weeks

three months

three days

none of the above

12. Picolinic acid is a derivative of what essential amino acid?

threonine

phenylalanine

tryptophan

lysine

13. Coenzyme A is formed from ATP, cysteine and what essential micronutrient?

molybdenum

pantothenic acid

retinol

niacin

14. Our phenotype regarding fat mass is a function of:

how active we are

our dietary history

what we are currently eating

all of the above

15. A lack of motivation is a form or type of:

depression

both A & C

mental illness

brain damage

SNU Audio Tutorial: Human Motivation: Desire or Necessity SNU Volume 3 Number 10 Oct 1, 2004 Download: Part 1



## 16. Proteins can act as important chaperones and chemical messengers, but these properties are destroyed by:

high temperature
eating too quickly
eating protein at the wrong time
both B & C

17. Up to 25% of your total daily protein intake can be consumed in a shake at what time?

pre-workout
post-workout
before bedtime
during the workout

18. Based on the Hierarchy of Athletic Supplements pyramid design, co-enzyme Q10 would be categorized as:

a multiple source antioxidant a primary essential micronutrient an accessory nutrient both A & C

19. Athlete's committed to working out routinely may still fail to lose unwanted body fat because a high percentage of what they eat consists of:

enzyme deficient lifeless food carbohydrates & fats mind-altering drugs incomplete proteins

SNU Audio Tutorial: Human Motivation: Desire or Necessity SNU Volume 4 Number 3 Mar 1, 2005 Download: Part 1



20. When kids are raised on refined carbohydrates it sets them up for:

trouble in school criminal intention aggressive behavior lifelong addiction

SNU Audio Tutorial: The High Carbohydrate Myth SNU Volume 4 Number 7 Jul 1, 2005 Download: Part 1

