## **Student Self-Test Questions**

# **Student Name**

## **CSNA Module Ten Exam**

Student ID #

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

The link addresses for each SNU audio file are <u>active</u> for direct online access

Answer the following multiple choice test questions and return by email to <a href="mailto:chi@coryholly.com">chi@coryholly.com</a>

1. Conventional medicine is primarily dedicated to the treatment of disease as opposed to:

the prevention of disease enhancing athletic performance improving recovery from sport & exercise all of the above

2. What does "naturopathy" mean?

nature and genetics nature and healing nature and suffering nature and body type

SNU Audio Tutorial: Stress Management, Hurry Sickness and Naturopathy SNU Volume 9 Number 5 May 1, 2010 Download: Part 1



3. If someone wants to improve their functional health what is the first step they should take?

determine their blood type
measure their existing state of health
increase their intake of vitamins
train harder more frequently

4. A male with a score of 48 cm on a vertical jump test receives a rating of:

average above average below average very good

5. C-reactive protein is released by the body in response to:

a build-up of scar tissue acute injury and infection adrenal exhaustion lactic acid production 6. The ORAC test was developed to measure the buffering capacity of antioxidants in the:

liver

heart

blood

brain

7. For best results the thyroid temperature home test should be performed at what time of day and for how many days?

in the morning for 7 consecutive days

in the morning for 3 consecutive days

in the evening for 3 consecutive days

in the evening for 7 consecutive days

### **SNU Audio Tutorial:** Thyroid Health

SNU Volume 9 Number 6 Jun 1, 2010 Download: Part 1



8. What are the four most important words a CSNA can ask?

What is your name?

Where do you train?

Where do you live?

What do you eat?

9. What diagnostic tool accurately measures essential and toxic minerals in the body?

hair analysis

chelation analysis

dual-energy X-ray absorptiometry

integrated toxicology analysis

### SNU Audio Tutorial: Dr. Joseph Campbell: Minerals and Health

SNU Volume 1 Number 9 Sept 1, 2002 Download: Part 3 Special Guest Interview



10. A man who can bench press his own bodyweight is given the rating of:

average

above average

excellent

outstanding

11. A woman who can perform	25 push-ups ir	n a fitness test	designed to asses	ss muscular e	endurance is
given the rating of:					

good very good above average average

12. Body composition assessment can detect trends in the loss of active lean tissue including:

bone mass organ tissue muscle mass all of the above

13. Intracellular antioxidant assessment is synonymous to watching the effects of:

plant fertilization in soil with an acidic pH blood plasma being centrifuged and isolated erythrocytes being exposed to nitric oxide fertilization to plants and measuring growth

SNU Audio Tutorial: Dr. Fred Crawford: Vitamin, Mineral & Antioxidant Testing SNU Volume 2 Number 6 Jun 1, 2003 Download: Part 3 Special Guest Interview



14. The Futrex-5000 commercial model is not considered reliable for estimating body fat in which group?

pregnant and lactating females children and adolescents competitive powerlifters & bodybuilders all of the above

15. DEXA computations are based on a model using how many compartments?

one

two

three

four

16. Biological Terrain Assessment measures the pH, oxidation-reduction and resistivity of:

blood

saliva

urine

all of the above

17. Toxic metals can interfere with the production and transfer of:

creatine

energy

vitamin B12

none of the above

18. The switch to a defensive state of hormesis is thought to be managed by:

specialized longevity genes excessive exposure to light long distance running growth hormone release

19. A telomere is a special region of repetitive nucleotide sequences or base pairs at each end of a:

polysaccharide chain centromere nucleus chromosome

20. Postural stress on the spine caused by asymmetrical twist and torque can be relieved by:

foot reflexology chiropractic treatment surgery & bed rest stretching & sauna

SNU Audio Tutorial: Dr. Michael Horowitz: Principals of Chiropractic Medicine SNU Volume 2 Number 12 Dec 1, 2003 Download: Part 3 Special Guest Interview

