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**QUESTION 1**

Which of the following is typical of an acute injury?

- A. Scar tissue
- B. Keloids
- C. Inflammation
- D. Depression

Correct Answer: C

Explanation: All of the other options would indicate a chronic or later stage of an injury/dysfunction. During an acute injury, inflammation would be most evident.

QUESTION 2

Auditory ossicles are formed of which kind of tissue?

- A. Muscle
- B. Bone
- C. Cartilage
- D. Nervous

Correct Answer: B

Explanation: The ossicles are the three smallest bones in the human body and help transmit sound to the cochlea. The term ossicles literally means "tiny bones" and are named the incus, the malleus and the stapes. An absence of these bones causes a severe hearing loss.

QUESTION 3

A 43 year old female client presents with pain in the right hand with episodes of pins and needles and occasional numbness. Upon inspection you notice a slight bluish discoloration of her arm and sensitivities of her right anterior neck. She claims to be under a lot of stress at work and she has been working overtime lately at a desk job typing 8-10 hours a day. What nerve bundle is the root of the cause?

- A. Sciatic
- B. Brachial plexus
- C. Radial
- D. Peroneal nerve

Correct Answer: B



Explanation: The brachial plexus is the nerve bundle that serves the arm and most of the shoulder.

QUESTION 4

The tendinoperiosteal junction is located between the muscle and tendon.

- A. TRUE
- B. FALSE

Correct Answer: B

Explanation: The tendinoperiosteal junction is located between tendon and bone.

QUESTION 5

What does muscle tone relate to?

- A. Muscle laxity
- B. Muscle deformity
- C. Muscle contraction
- D. Muscle atrophy

Correct Answer: C

Explanation: Muscle tone relates to a continuous muscle contraction that resists stretching or elongation during a resting state. In other words, muscle tone describes a muscle that is unable to relax.

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