

Test – EMR – Extremity Splinting

Name: _____

Date: _____

MULTIPLE CHOICE: Choose the one alternative that best completes the statement or answers the question.

- 1) The musculoskeletal system is made up of which of the following: (q) muscles, (r) bones, (s) joints, (t) connective tissues, (u) blood vessels, and (v) nerves, (w) cartilage.
 - A) q, r, & s
 - B) q, r, s, and t
 - C) q, r, s, u, & v
 - D) q, r, s, t, and w

- 2) When a bone tears through the skin, or the mechanism of injury causes a puncture to the outer skin and damages the bone inside, it is commonly referred to as a(n):
 - A) open injury.
 - B) closed injury.
 - C) severe-tissue injury.
 - D) soft-tissue injury.

- 3) Emergency care procedures for injured lower extremities include:
 - A) consulting with a physician.
 - B) using a sling and swathe.
 - C) applying a rigid or soft splint.
 - D) guarding of the injured extremity.

- 4) Before and after splinting an upper arm injury, you should assess all of the following EXCEPT:
 - A) motor function.
 - B) sensation.
 - C) distal pulses.
 - D) pupil response.

- 5) The most common signs and symptoms for musculoskeletal injuries include:
 - A) pain, swelling, discoloration, and deformity.
 - B) bleeding, shock, and paralysis.
 - C) numbness and tingling in all extremities.
 - D) motor-vehicle crashes.

- 6) If the bones do NOT tear through the patient's skin, the injury is called a(n):
 - A) open injury.
 - B) soft-tissue injury.
 - C) minor-tissue injury.
 - D) closed injury.

- 7) What body system provides body support and movement, protects organs, and produces blood cells?
 - A) Nervous system
 - B) Respiratory system
 - C) Musculoskeletal system
 - D) Integumentary system

Answer Sheet – EMR – Extremity Splinting

1) D

2) A

3) C

4) D

5) A

6) D

7) C