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MLS Advanced Pre-Test

1. A 34-year-old male is injured in a motor vehicle collision. Physical examination is normal except for bilateral abdominal tenderness. Capillary refill is normal. Vital signs obtained on arrival to the hospital are blood pressure 100/80 (normal), 120/min, respirations 20/min. How should this patient be managed in the field?
 - A. Intravenous (IV) 1.0 L of 0.9% normal saline (NS) at "keep open" rate
 - B. 1 L of NS at 200 mL/min
 - C. Fluids and analgesia (FAM) until all three compartments
 - D. Fluids on cardiopulmonary stability and mental status
2. What is Seldin's maneuver?
 - A. A method allowing the rescuer to hold a mask on the face with both hands
 - B. A suction used to maintain airway volume
 - C. A suction valve for Miotrolair
 - D. Positively directed pressure applied to the cervical cartilage
3. For which one of the following stresses is there currently an effective vaccine?
 - A. Diphtheria
 - B. Hepatitis B
 - C. Hepatitis C
 - D. Herpes non-mucocutaneous virus
4. A 40-year-old male is rescued from a burning house. He has 20% partial thickness burns, and the burned areas are hot to the touch. What is the appropriate treatment?
 - A. Apply ice to burned areas until cool to touch
 - B. Apply clean water to burned areas for up to 1-2 minutes
 - C. Apply cool water to burned areas until cool to touch
 - D. Do not apply anything to burned areas after 30 minutes
5. Proper immobilization of a forearm fracture and ulna fracture involves splinting which of the following?
 - A. Elbow and fracture site
 - B. Forearm and wrist
 - C. Wrist and fracture site
 - D. Wrist, elbow, and fracture site
6. What treatment is NOT indicated in the routine management of the patient with a head injury?
 - A. Administration of 100% oxygen
 - B. Fluid resuscitation to a BP of 110/70 systolic, if the patient is hypotensive
 - C. Hyperventilation
 - D. Stabilization of the cervical spine
7. Which of the following sets of vital signs is most compatible with a diagnosis of isolated head injury with increasing intracranial pressure?
 - A. BP 120/70, pulse 60/min
 - B. BP 80/60, pulse 100/min
 - C. BP 80/60, pulse 50/min
 - D. BP 120/70, pulse 120/min
8. Which of the following trauma situations would be considered "hard and go"?
 - A. Awake and alert patient who has blood coming out of one ear
 - B. Patient who had brief loss of consciousness but is now awake
 - C. Patient with abdominal tenderness, clammy skin, blood pressure 100/70, and pulse 110/min
 - D. Patient with tender, deformed lower leg

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Revised Date: September 1, 2017

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