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ITLS Advanced Pre-Test

7th Edition

1. A 34 year old man is injured in a motor vehicle collision. Physical examination is normal except for diffuse abdominal tenderness. The respiratory and circulatory systems are stable. The patient is transported to the hospital. On arrival, the patient's vital signs are: respiratory rate 20 per minute, pulse rate is 120 per minute, blood pressure 100/90. How should this patient be managed in the field?
A. Intravenous fluid at a "keep open" rate.
B. Intravenous fluid at 20 cc/kg bolus.
C. Fentanyl 100 mcg intravenous.
D. Insert an oropharyngeal airway and a nasal cannula.
2. What is Sellick's maneuver?
A. A method allowing the rescuer to hold airway on the face with both hands.
B. A system used to occlude the trachea.
C. Another name for the Heimlich.
D. Posteriorly directed pressure applied to the cricoid cartilage.
3. For which one of the following viruses is there currently an effective vaccine?
A. Chola hepatitis.
B. Hepatitis B.
C. Hepatitis C.
D. Human immunodeficiency virus.
4. A 16 year old girl is rescued from a burning house. She has 25% 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 other than clean sheets.
5. Proper immobilization of a forearm (radius and ulna) fracture involves splinting which of the following?
A. Elbow and fracture site.
B. Fracture site only.
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 to obtain an ETCO₂ of less than 30.
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 170/100, pulse 50/min.
B. BP 80/60, pulse 150/min.
C. BP 90/60, pulse 60/min.
D. BP 170/100, pulse 130/min.

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