

CHAPTER 2 REVIEW QUESTIONS

- 1. The nervous system consists of the
- a. brain, spinal cord and nerves
- b. vertebrae and skull
- c. heart, lungs and brain
- d. head, torso and limbs

- 2. Neural pathways may be interrupted by
 - a. stroke
 - b. decompression illness
- c. trauma
- d. all of the above

CHAPTER 3 REVIEW QUESTIONS

- 1. Strokes may be caused by a blood clot or bleeding
- a. True
- b. False
- 2. Strokes may be evident by
- a. sudden loss of motor function
- b. inability to formulate or understand words
- c. loss of visual field
- d. all of the above
- 3. Stroke is the leading cause of long-term disability
- a. True
- b. False

- 4. Prompt medical intervention may reduce the possibility of permanent disability
- a. True
- b. False
- 5. FAST stands for
- a. facts, attitude, sensitivity, talent
- b. face, arms, speech, time
- c. feet, arms, spine, toes
- d. face, ankles, stability, touch

CHAPTER 4 REVIEW QUESTIONS

- 1. Decompression illness includes AGE and DCS
- a. True
- b. False

- 2. Pain, numbness and paresthesia are the most common signs of decompression illness
- a. True
- b. False

CHAPTER 5 REVIEW QUESTIONS

- 1. EMS should be called
- a. as soon as you suspect a neurological injury
- b. after you have conducted a neurological assessment
- c. a period of time after the first assessment so you can advise EMS if there are changes
- d. only if requested by the injured person
- 2. All of the following are evaluated as part of a neurological assessment except
- a. mental function
- b. cranial nerves
- c. motor function
- d. flexibility
- e. co-ordination and balance
- 3. Mental function evaluates
- a. orientation to person, place, time and event
- b. memory and speech
- c. comprehension and computational skills
- d. all of the above

- 4. Which of the following is not part of the cranial nerves evaluation?
- a. Facial droop
- b. Eye movements
- c. Grip strength
- d. Slurred speech
- 5. Motor functions may be classified as normal, evidence of weakness or paralysis
- a. True
- b. False
- 6. The Romberg test assesses
- a. motor function
- b. cranial nerves
- c. mental status
- d. balance

