

Chapter 10 Questions:

Name: _____

Period: _____

Multiple Choice: Circle the correct answer

1. Having an excessive amount of convexity of the spine is known as which of the following?

A. Kyphosis B. Lordosis C. Scoliosis D. Halitosis E. None of these

2. Which of the following is the correct number of vertebrae in the lumbar spine in the human skeleton?

A. 7 B. 8 C. 5 D. 12 E. None of these

3. Spondylolysis involves a bony defect in which of the following parts of a vertebra?

A. Pedicle B. Body C. Spinous Process D. Transverse Process E. Pars Interarticularis

4. The most common location for spondylolisthesis is which of the following?

A. Between C-7 & T-1 C. Between S-1 & S-2
B. Between C-1 & C-2 D. Between L-5 & S-1

5. The most commonly injured intervertebral disk in the lumbar region is which of the following?

A. L-1 & L-2 B. L-4 & L-5 C. L-3 & L-4 D. L-5 & S-1

6. Which of the following is NOT a bone of the pelvis?

A. Ilium B. Sacrum C. Pubis D. Ischium E. All are bones of the pelvis.

7. Which of the following terms denotes a thoracic injury in which there is a collapsed lung as well as blood in the thoracic (pleural) space?

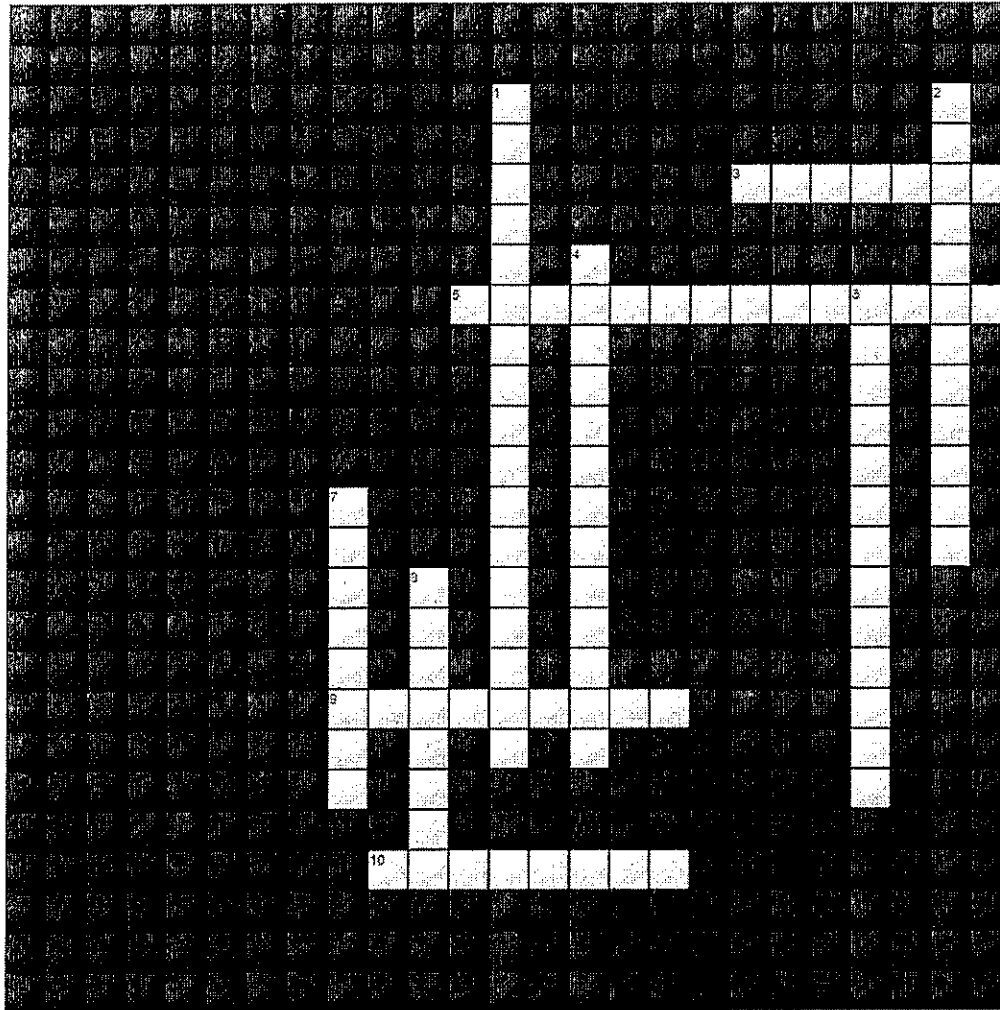
A. Pneumothorax C. Dyspnea
B. Scheuermann's disease D. Hemopneumothorax

8. Scheuermann's disease is characterized by the presence of kyphosis in the adolescent.

Circle: True False

9. Injuries to the intervertebral disks are extremely common in the thoracic spine.

Circle: True False



DOWN

1.) Forward slippage of vertebra usually between the fifth lumbar and the sacrum

2.) Collapse of a lung as a result of air in the pleural cavity

4.) Rupture or protrusion of the nucleus pulposus through the annulus fibrosus of an intervertebral disk (two words)

6.) A defect in the neural arch of the vertebrae

7.) Abnormal curvature of the lumbar vertebrae

8.) Science dealing with causes of disease

ACROSS

3.) Difficult or painful breathing

5.) Extreme stretching of a body part

9.) Lateral and/or rotary curvature of the spine

10.) Exaggeration of the normal curve of the thoracic spine

CHECK ANSWERS

SOLVE