

ANATOMY - Skeletal Injury/Disease Quiz (green)

Question Prompt: 1

Total Points: 10

Points per answer: 1

Match each letter with the correct answer.

- | | |
|---|-------------------------|
| A. Fracture of the lower end of the radius at the wrist | 1. closed reduction |
| B. Bone is broken by pressure from another bone, often times a vertebra | 2. open reduction |
| C. One side of the bone is fractured, the other side is bent | 3. compression fracture |
| D. Mold of the bone applied to fractures to immobilize the injured bone | 4. colles fracture |
| E. Break in bone which protrudes through the skin | 5. cast |
| F. Bone is put into proper place after incision through the skin | 6. impacted fracture |
| G. Bone is broken and one side of the fracture is wedged into the other | 7. comminuted fracture |
| H. Break in a bone without an open skin wound | 8. compound fracture |
| I. Bone is put in proper place without an incision in the skin | 9. closed fracture |
| J. Bone is splintered or crushed | 10. greenstick fracture |

Question Prompt: 2

Total Points: 1

Total displacement of a bone from its joint is a subluxation.

- True
 False

Question Prompt: 3

Total Points: 1

A partial or incomplete displacement of a bone from a joint is a dislocation.

- True
 - False
-

Question Prompt: 4

Total Points: 1

The over stretching of a muscle is a

- sprain
 - strain
 - hernia
 - myolitis
 - none of the above
-

Question Prompt: 5

Total Points: 1

A traumatic injury to the ligaments in a joint, with swelling is a/n

- strain
 - break
 - sprain
 - subluxation
 - none of the above
-

Question Prompt: 6

Total Points: 1

An inherited condition in which the bones of the arms and the legs fail to grow normally because of a defect in cartilage and bone formation; a type of dwarfism.

- achondroplasia
 - osteoarthritis
 - ankylosing spondylitis
 - erythemaatosis
 - none of the above
-

Question Prompt: 7

Total Points: 1

A degenerative joint disease; chronic inflammation of bones and joints

- gouty arthritis
- rheumatoid arthritis
- lyme disease
- ankylosing arthritis
- none of the above

Question Prompt: 8

Total Points: 1

Inflammation of joints caused by excessive uric acid in the body.

- hyperuricemia
 - osteoarthritis
 - rheumatoid arthritis
 - ankylosing arthritis
 - none of the above
-

Question Prompt: 9

Total Points: 1

Chronic joint disease; inflamed and painful joints owing o autoimmune reaction against normal joint tissue, and synovial membranes become swollen and thickened.

- osteoarthritis
 - gouty arthritis
 - autoimmune arthritis
 - rheumatoid arthritis
 - none of the above
-

Question Prompt: 10

Total Points: 1

Tick borne bacterium causes this condition marked by arthritis, myalgia, malaise, and neurologic and cardiac symptoms.

- rheumatoid arthritis
 - ankylosing spondylitis
 - lyme disease
 - tenosynovitis
 - none of the above
-

Question Prompt: 11

Total Points: 1

compression of the median nerve in the wrist as it passes through an area between a ligament, tendons, bones, and connective tissue.

- tarsal tunnel syndrome
 - tenosynovitis
 - bunion
 - carpal tunnel syndrome
 - none of the above
-

Question Prompt: 12

Total Points: 1

Abnormal swelling of a metatarsophalangeal joint

- ganglion
 - bunion
 - gouty arthritis
 - lupus
 - none of the above
-

Question Prompt: 13

Total Points: 1

cystic mass arising from a tendon in the wrist.

- bunion
 - tendonitis
 - spondylitis
 - ganglion
 - none of the above
-

Question Prompt: 14

Total Points: 1

Chronic, progressive arthritis with stiffening of joints, especially of the spine is called ankylosing spondylitis.

- True
 - False
-

Question Prompt: 15

Total Points: 1

A chronic inflammatory disease affecting not only the joints but also the skin, kidneys, heart, and lungs is systemic lupus erythematosus.

- True
 - False
-