

EXCI 202

Quiz #3

Fractures

- 1- This type of fracture is commonly associated with osteoporosis. Bone surfaces are forced against each other with the spine as a common site.

Compression

Occult

Colle's

Hairline

- 2- This type of fracture is commonly called a stress fracture. The bone is still aligned, and the fracture appears as a very thin line on x-ray.

Comminuted

Open

Hairline

Impacted

- 3- This type of fracture is also called a simple fracture. The bone is broken, but the skin is still intact.

Open

Complete

Pathological

Closed

- 4- This type of fracture is incomplete – the bone is broken on one side and bent on the opposite side and is more commonly seen in children.

Pathological

Greenstick

Hairline

Impacted

- 5- This type of fracture results when a direct force causes the broken end of the smaller bone into the larger bone's broken end.

Comminuted

Compression

Impacted

Colle's

- 6- This type of fracture is also known as an open fracture. An open wound on the skin accompanies the break in the bone.

Compound

Complete

Colle's

Comminuted

- 7- This type of fracture results from a force that creates a splintering or crushing of bone segments.

Greenstick

Occult

Stress

Comminuted

8- This type of fracture is located at the distal end of the radius and is within an inch of where the wrist bones connect.

Hairline

Colle's

Comminuted

Pathological

9- This type of fracture is also known as a "hidden" fracture because it cannot initially be detected by x-ray but show up weeks after the injury. Common sites include the ribs, metatarsals, tibia, or small bones in the hand or foot.

Pathological

Stress

Impacted

Occult

10- This type of fracture results from a force that would not normally cause a break, but the fracture occurs due to pre-existing disease, such as osteoporosis or rickets.

Occult

Colle's

Pathological

Comminuted