

Paul D Maitino DO FAOAO Hip Knee Shoulder & sports medicine Oklahoma City OK

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Fractures & Trauma

A bone fracture is a medical condition in which a bone is cracked or broken. It is a break in the continuity of the bone. While many fractures are the result of high force impact or stress, bone fracture can also occur as a result of certain medical conditions that weaken the bones, such as osteoporosis.

Click the desired links below to find out more from [American Academy of Orthopaedic Surgeons AAOS](#) website.

- [Fractures: Types and Treatment](#)
- [Growth Plate Fractures](#)
- [Nonunions](#)
- [Stress Fractures](#)

Foot and Ankle

- [Ankle Fractures](#)
- [Heel Fractures](#)
- [Lisfranc \(Midfoot\) Fracture](#)
- [Stress Fractures of the Foot and Ankle](#)
- [Talus Fractures](#)
- [Toe and Forefoot Fractures](#)

Hip

- [Hip Fractures](#)
- [Pelvis Fractures](#)

Knee and Leg

- [Fractures of the Proximal Tibia](#)
- [Pediatric Thighbone \(Femur\) Fracture](#)
- [Shinbone Fractures](#)
- [Thighbone \(Femur\) Fracture](#)

Shoulder, Arm, Elbow

- [Broken Arm](#)

- Broken Collarbone
- Elbow Fractures in Children
- Forearm Fractures in Children
- Fracture of the Shoulder Blade (Scapula)
- Olecranon (Elbow) Fractures
- Radial Head Fractures
- Shoulder Trauma