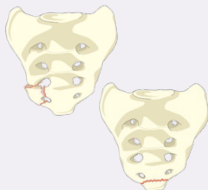


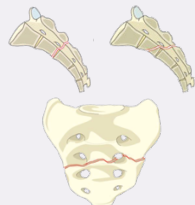
## Type A

### Lower Sacroccygeal Injuries

**A1** Coccygeal or compression vs ligamentous avulsion fractures



**A2** Non-displaced transverse fractures below the S-I joint



**A3** Displaced transverse fractures below the S-I joint



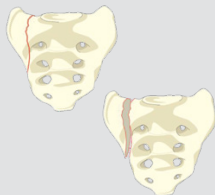
## Type B

### Posterior Pelvic Injuries

**B1** Central Fracture— involves spinal canal



**B2** Transalar Fracture— does not involve foramina or spinal canal



**B3** Transforaminal Fracture— involves foramina but not spinal canal



## Type C

### Spino-Pelvic Injuries

**C0** Nondisplaced sacral U-type variant



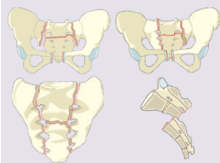
**C1** Sacral U-type variant without posterior pelvic instability



**C2** Bilateral complete Type B injuries without transverse fracture



**C3** Displaced U-type sacral fracture



## Sacral Fractures–Overview

Hierarchical system progressing from least to most unstable

- **Type A Lower Sacrococcygeal Injuries**  
No impact on posterior pelvic or spino-pelvic instability
- **Type B Posterior Pelvic Injuries**  
Primary impact is on posterior pelvic stability
- **Type C Spino-Pelvic Injuries**  
Spino-pelvic instability

## Neurology

Type	Neurological
N0	Neurology intact
N1	Transient neurologic deficit
N2	Radicular symptoms
N3	Incomplete spinal cord injury or any degree of cauda equina injury
N4	Complete spinal cord injury
NX	Cannot be examined
+	Continued spinal cord compression

## Modifiers

Type	Description
M1	Soft tissue injury
M2	Metabolic bone disease
M3	Anterior pelvic ring injury
M4	Sacroiliac joint injury

## Classification Nomenclature

Transforaminal fracture (B3) high energy injury associated with soft tissue injury (M1) and anterior pelvic ring (M3)

