





- A distal radius extra-articular fracture. Due to hyperex
- Occurs in the elderly after a simple trauma (fragility fracture).
- Dorsally displaced (see the lateral view on the x-ray).
- Presents with wrist swelling called dinner fork deformity.
- Treatment usually closed reduction and casting for 6 weeks.



## § Smith's Fracture

- Also called reverse Colles' as it has the same features but with volar angulation.
- Caused by falling down with the wrist in flexion (in Colles' the wrist is in extension.
- Treatment is closed reduction and casting for 6 weeks.





## F Barton's Fracture

- Intra-articular fracture.
- Best seen on the lateral view.
  - Resembles a triangle (articular surface, fracture, cortex).
- Treatment is anatomical reduction and fixation.
- Can be volar or dorsal.

## Collés or smith's with intra-articular involvment = Barton's



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- Also called chauffeur fracture.
- Caused by sudden forceful radial deviation of the wrist.
- Intra-articular fracture.
- Treatment is anatomical reduction and fixation.

