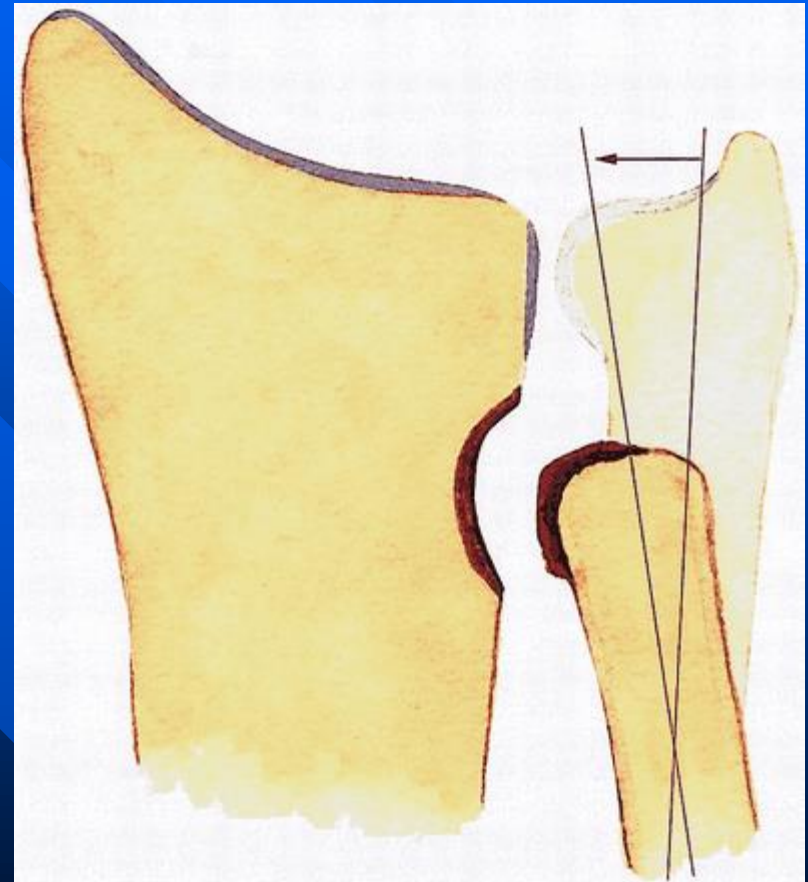


Ulnar Impingement Syndrome

- Caused by a shortened distal ulna that impinges on the distal radius proximal to the sigmoid notch
- Most often, a markedly shortened distal ulna results from any of the surgical procedures that involve resection of the distal ulna secondary to prior wrist trauma, rheumatoid arthritis, or correction of Madelung deformity

Ulnar Impingement Syndrome

- shortened ulna proximal to the sigmoid notch
- scalloping of the distal radius
- radioulnar convergence



Ulnar Impingement Syndrome



Ulnar Impingement Syndrome

2nd to extreme ulnar (-)variance

