

Anexos

Anexo N° 1. Deformidad clásica del dedo en martillo. (3)

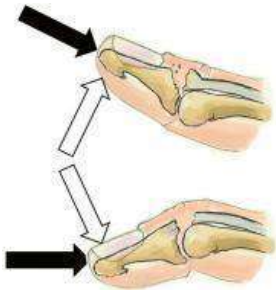
1



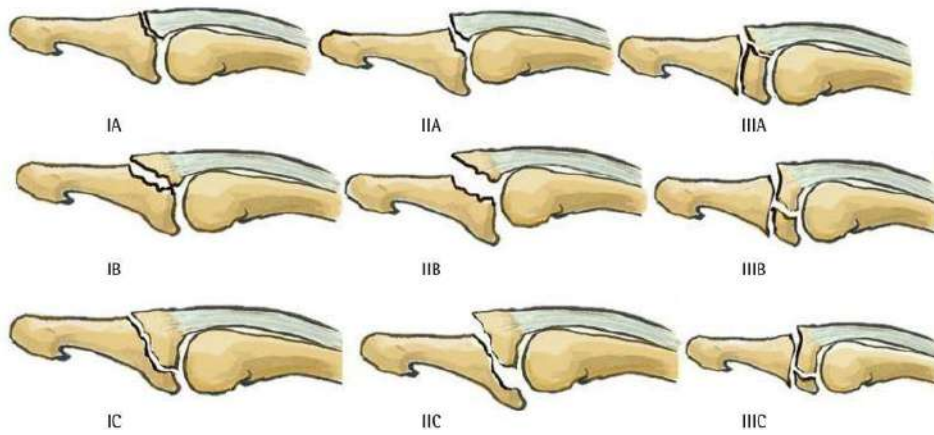
Anexo N° 2. Mallettendineoy óseo(4)



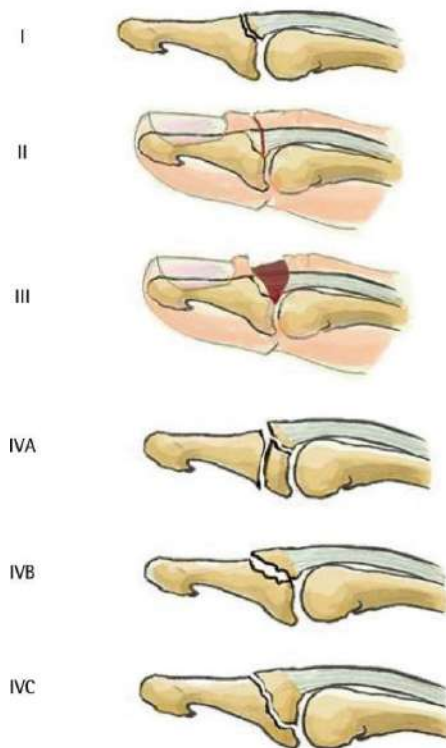
Anexo N° 3. Teoríasacercadel mecanismodetrauma(2)



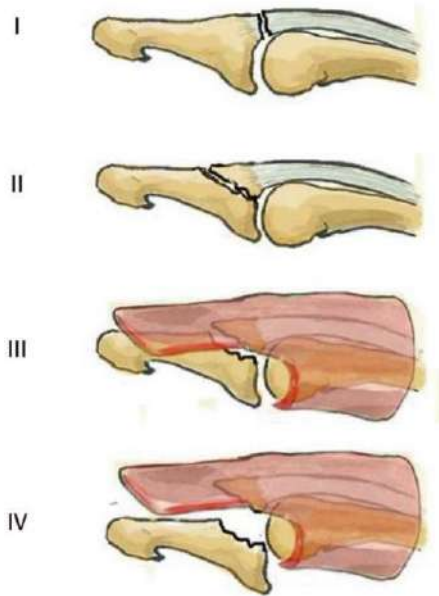
Anexo N° 4. ClasificacióndeWehbeySchneider (2)



Anexo N° 5. Clasificación de Doyle (2)



Anexo N° 6. Clasificación modificada de Tubiana (2)



Anexo N° 7. Descripción de los sistemas de clasificación de Doyle, Wehbe y Schneider (4)

Commonly referenced classifications of mallet finger injuries

Doyle [11]

- Type I Closed injury, with or without small dorsal avulsion fracture
- Type II Open injury, laceration of tendon
- Type III Open injury with loss of skin, subcutaneous cover, and tendon substance
- Type IV Mallet fracture
 - A Transepiphyseal plate fracture in children
 - B Hyperflexion injury with fracture of articular surface of 20 to 50%
 - C Hyperextension injury with fracture of the articular surface >50% and with early or late volar subluxation of distal phalanx

Wehbe and Schneider [12] (for bony mallet injuries)

- Type I^a Fractures without subluxation of the distal interphalangeal joint
- Type II^a Fractures with subluxation of the distal interphalangeal joint
- Type III^a Epiphyseal and physeal injuries
 - Subtype A Fracture fragment involving less than one-third of the articular surface of the distal phalanx

Anexo N° 8. Tipos de férulas para manejo conservador (1)



Anexo N° 9. Técnica de paraguas y de bloqueo en extensión (9)

