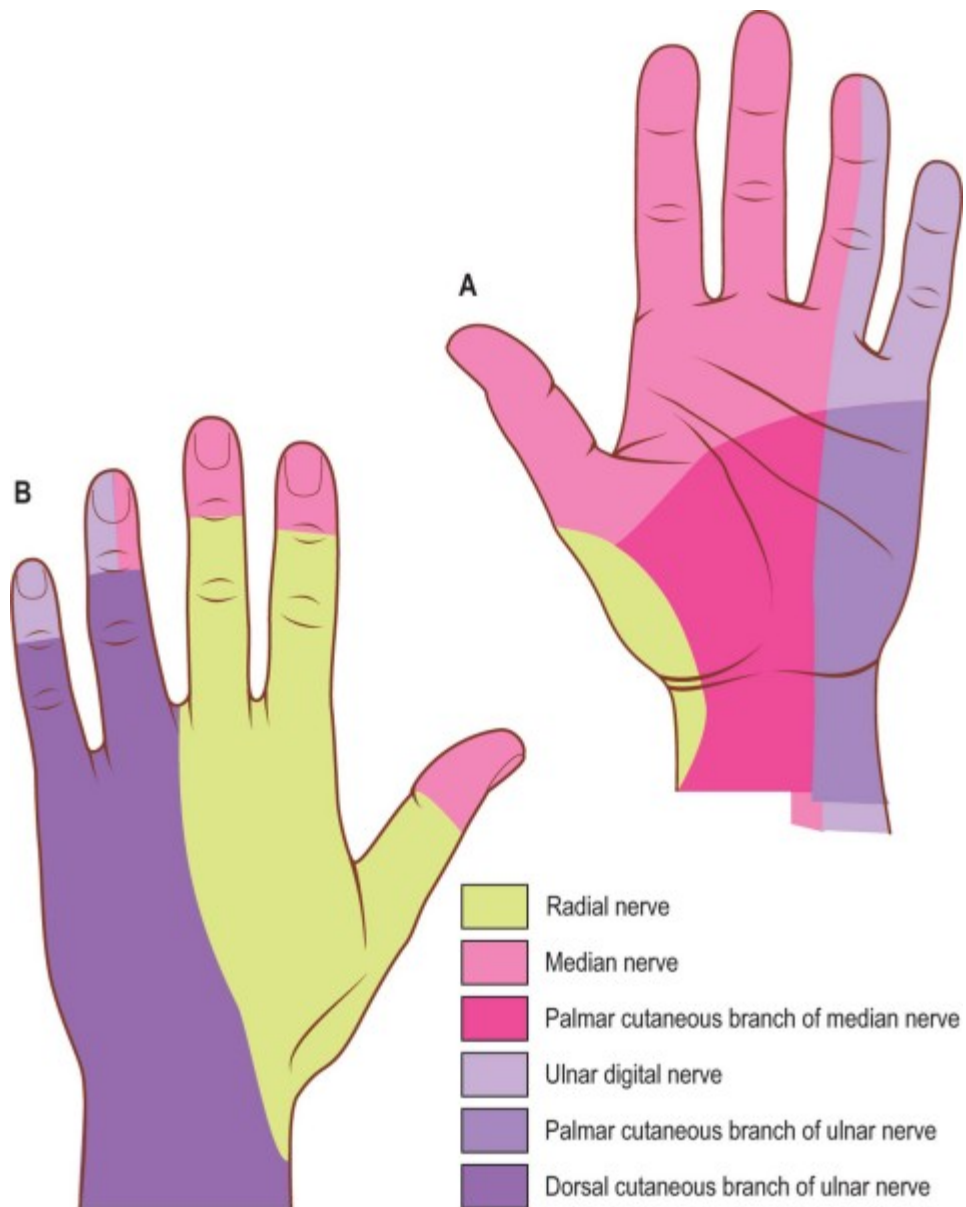


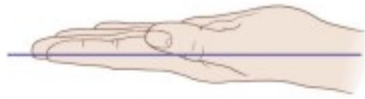
Hand: Peripheral Nerve Distributions



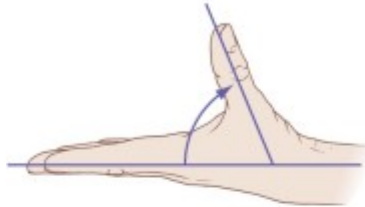
Hand: Movements of the Thumb

A-C FLEXION AND EXTENSION

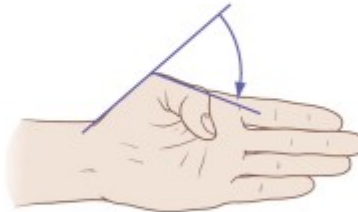
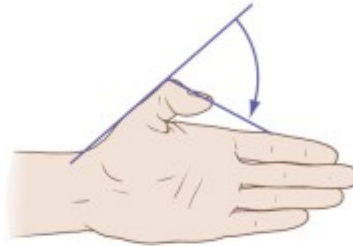
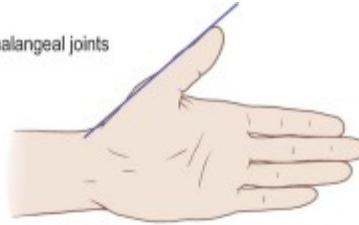
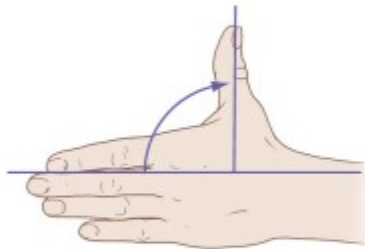
A. Extension at the metacarpophalangeal and interphalangeal joints



B Flexion at the interphalangeal joint



C Added flexion at the metacarpophalangeal joint



D Starting position



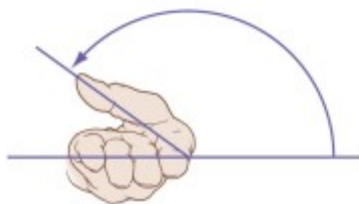
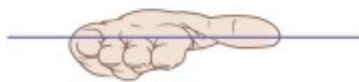
E Palmar abduction



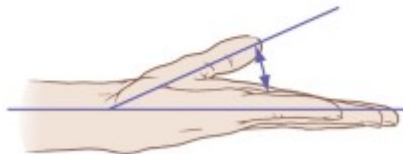
F Radial abduction



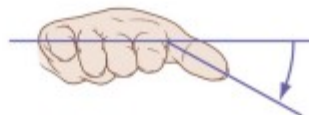
G CIRCUMDUCTION



H OPPOSITION



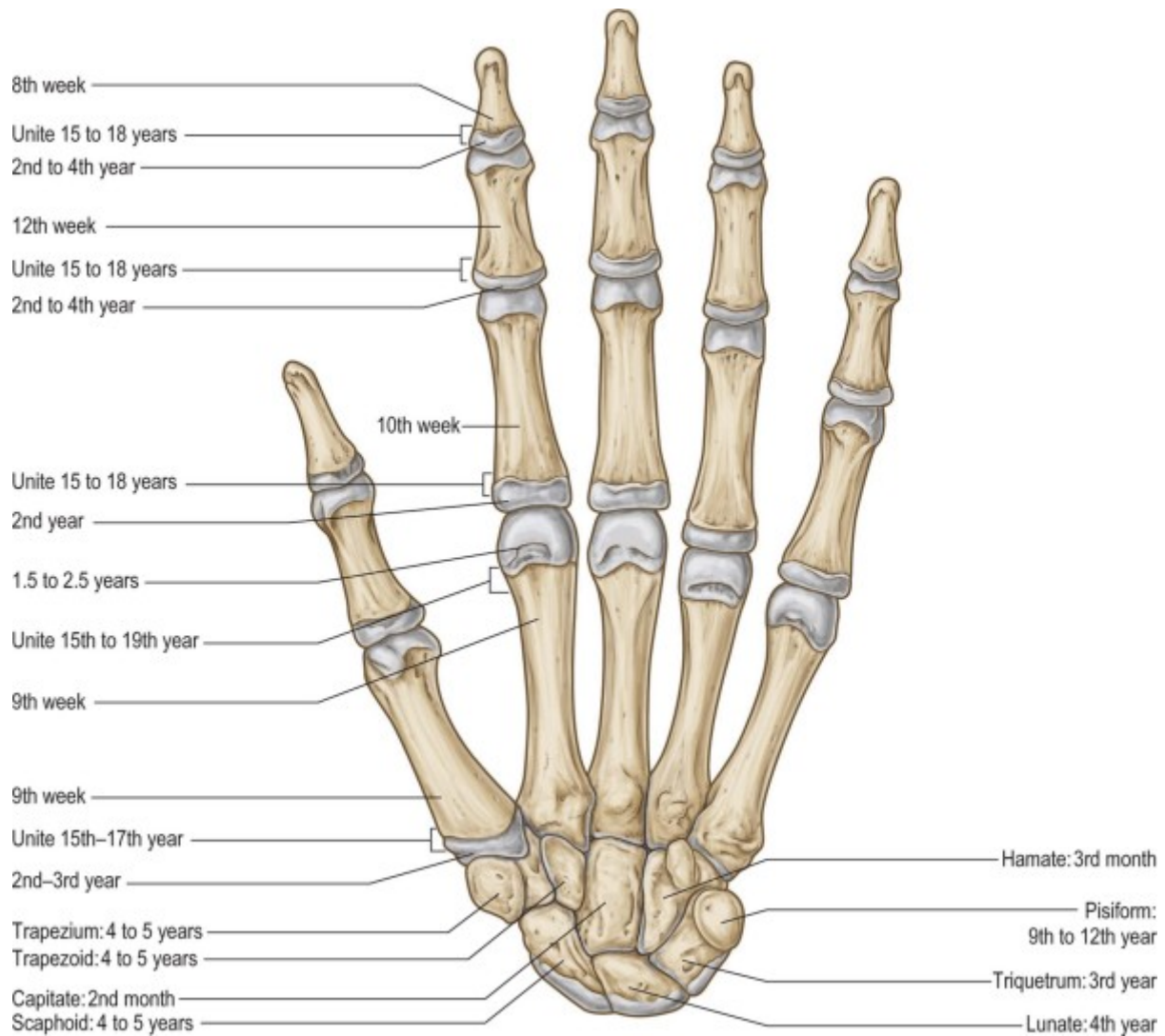
I RETROPOSITION



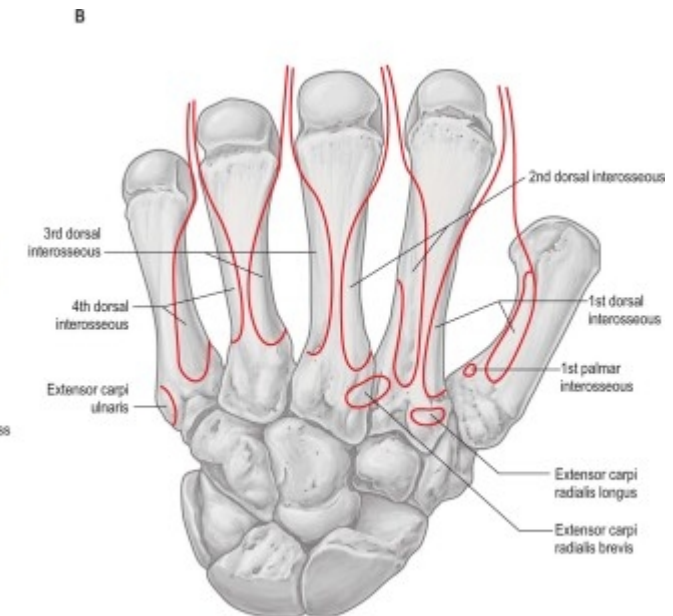
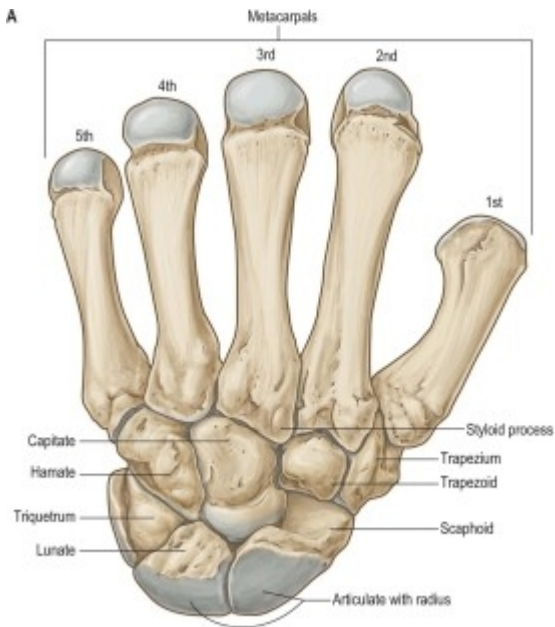
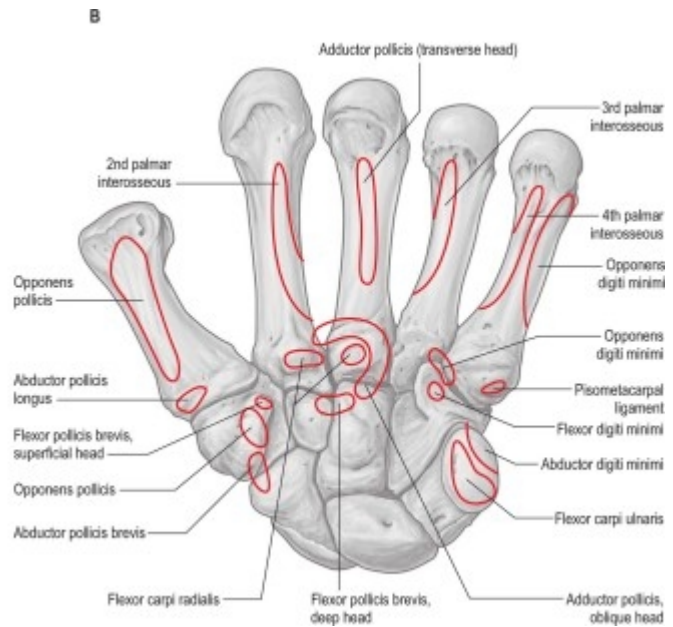
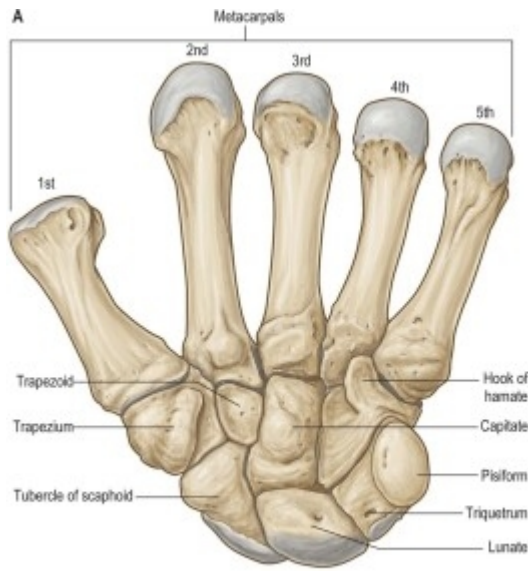
J FLEXION AND ADDUCTION



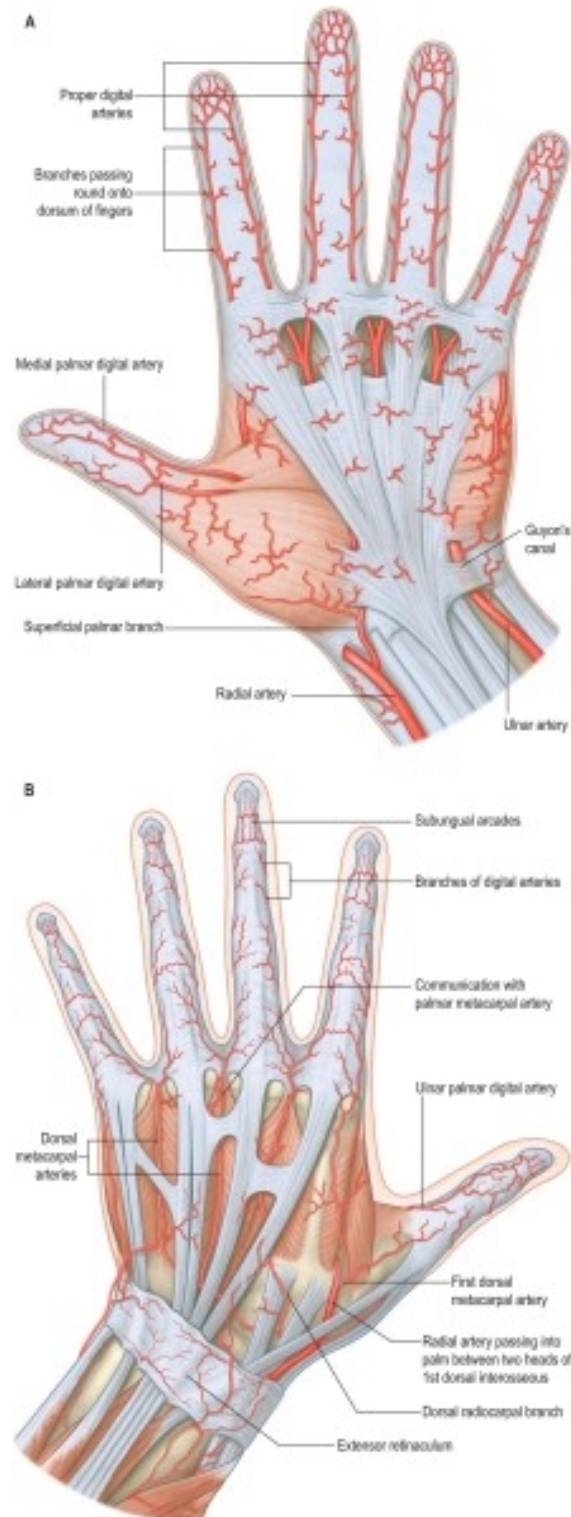
Hand: Bones



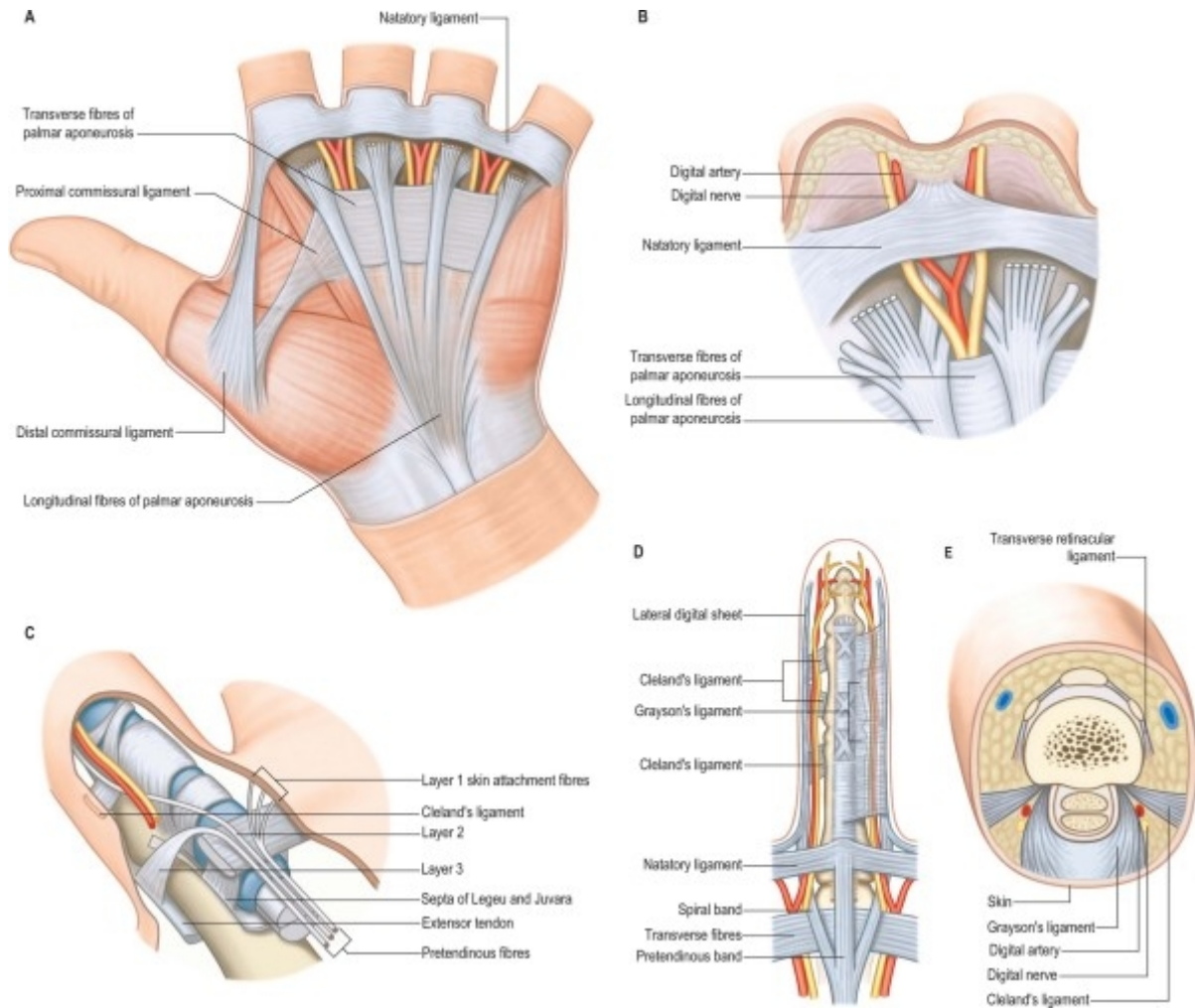
Hand: Carpal and Metacarpal Bones



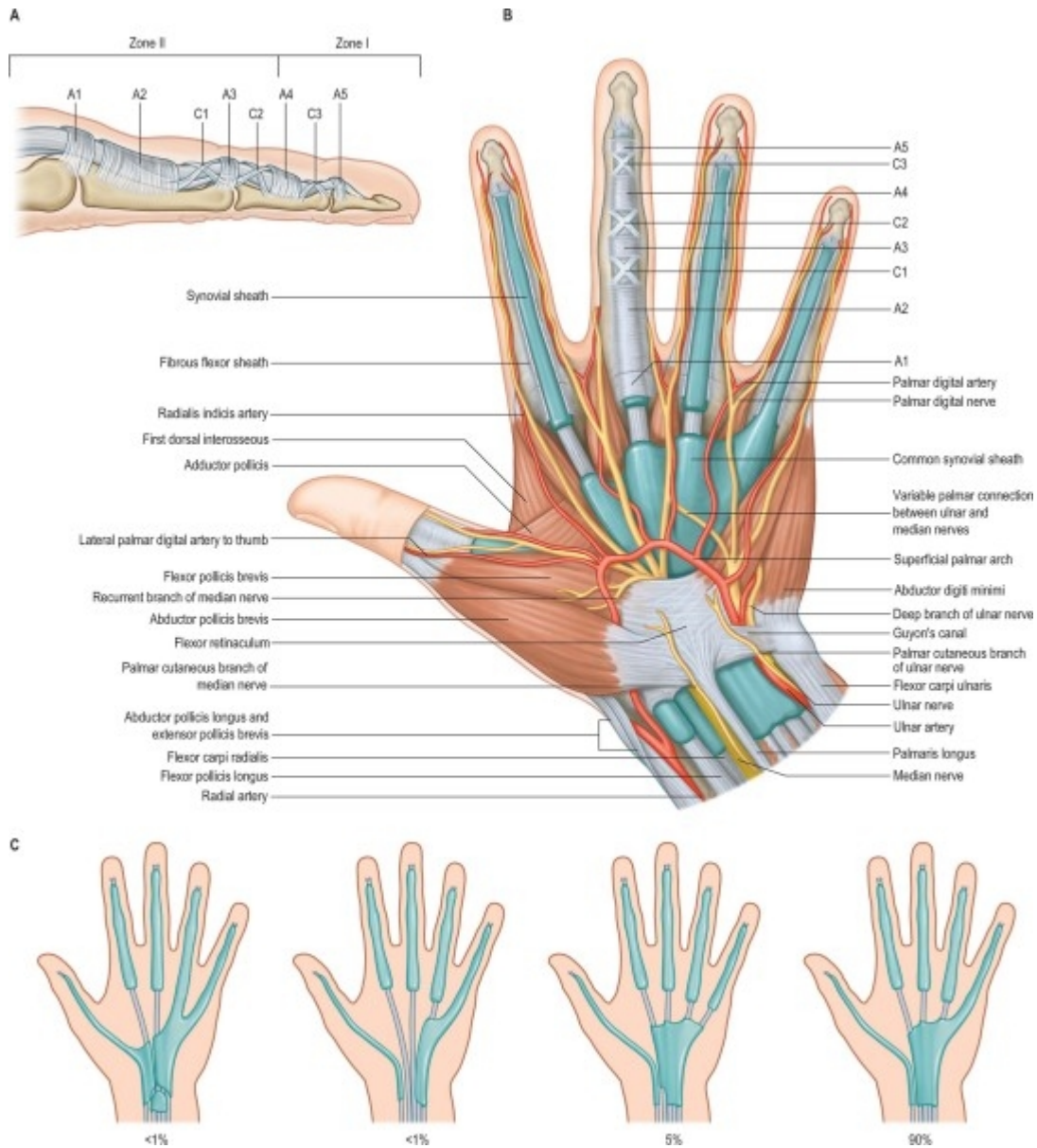
Hand: Cutaneous Blood Supply and Fascial Specializations



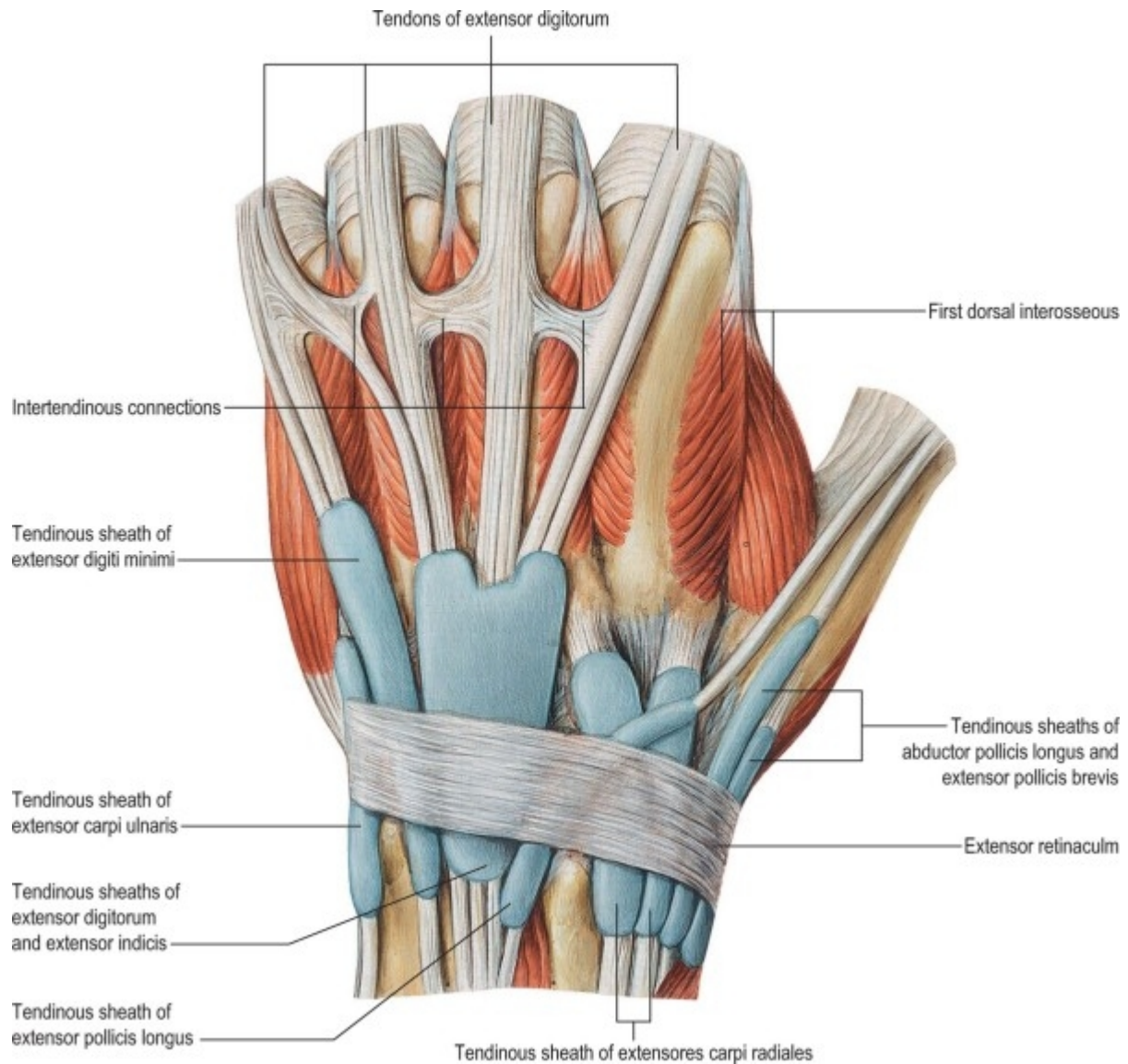
Hand: Palmar Aponeurosis



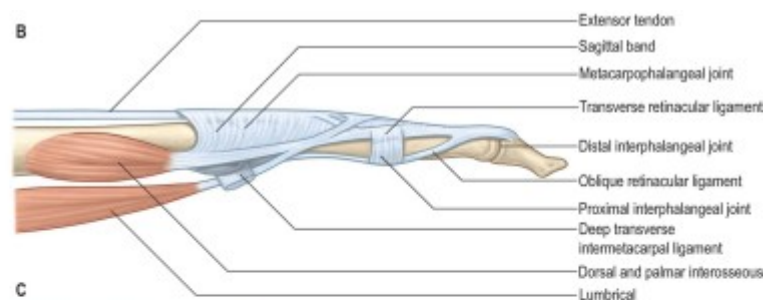
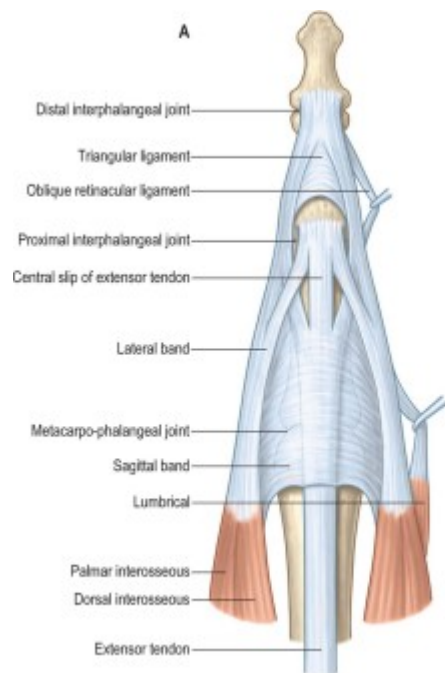
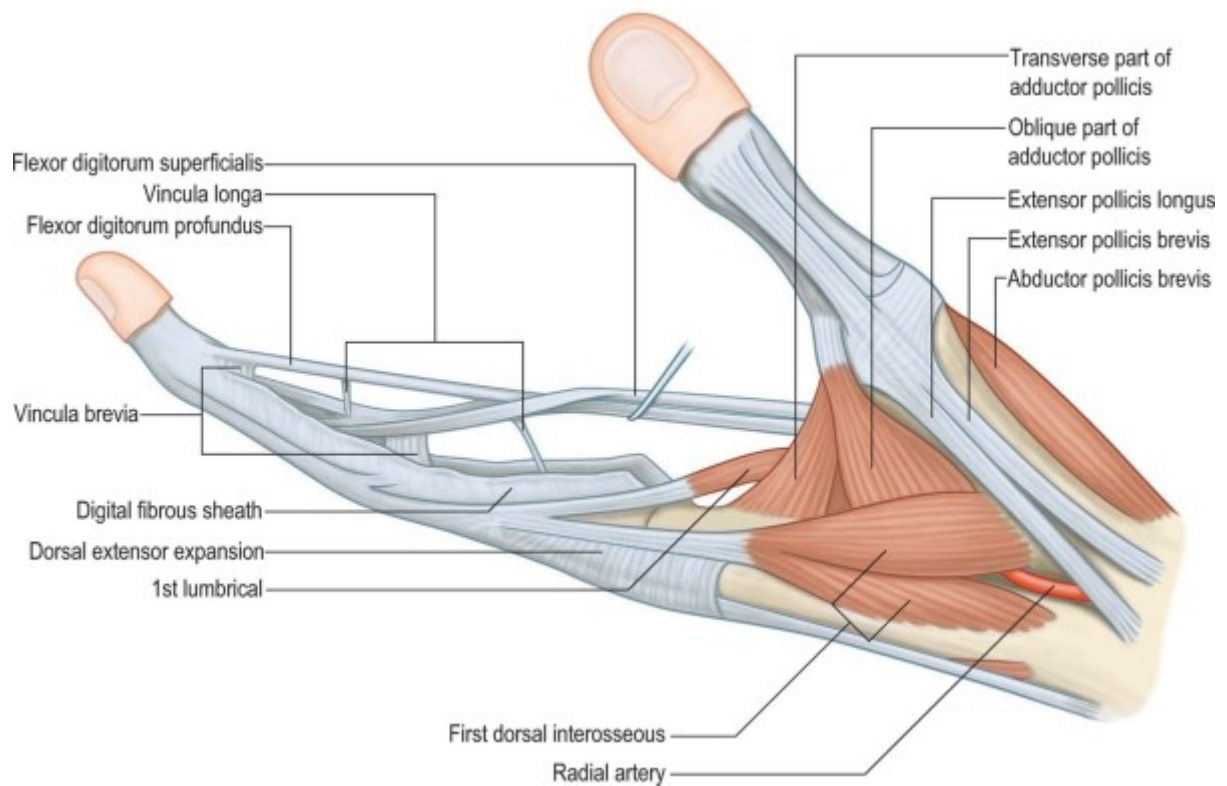
Hand: Palmar Synovial Sheaths



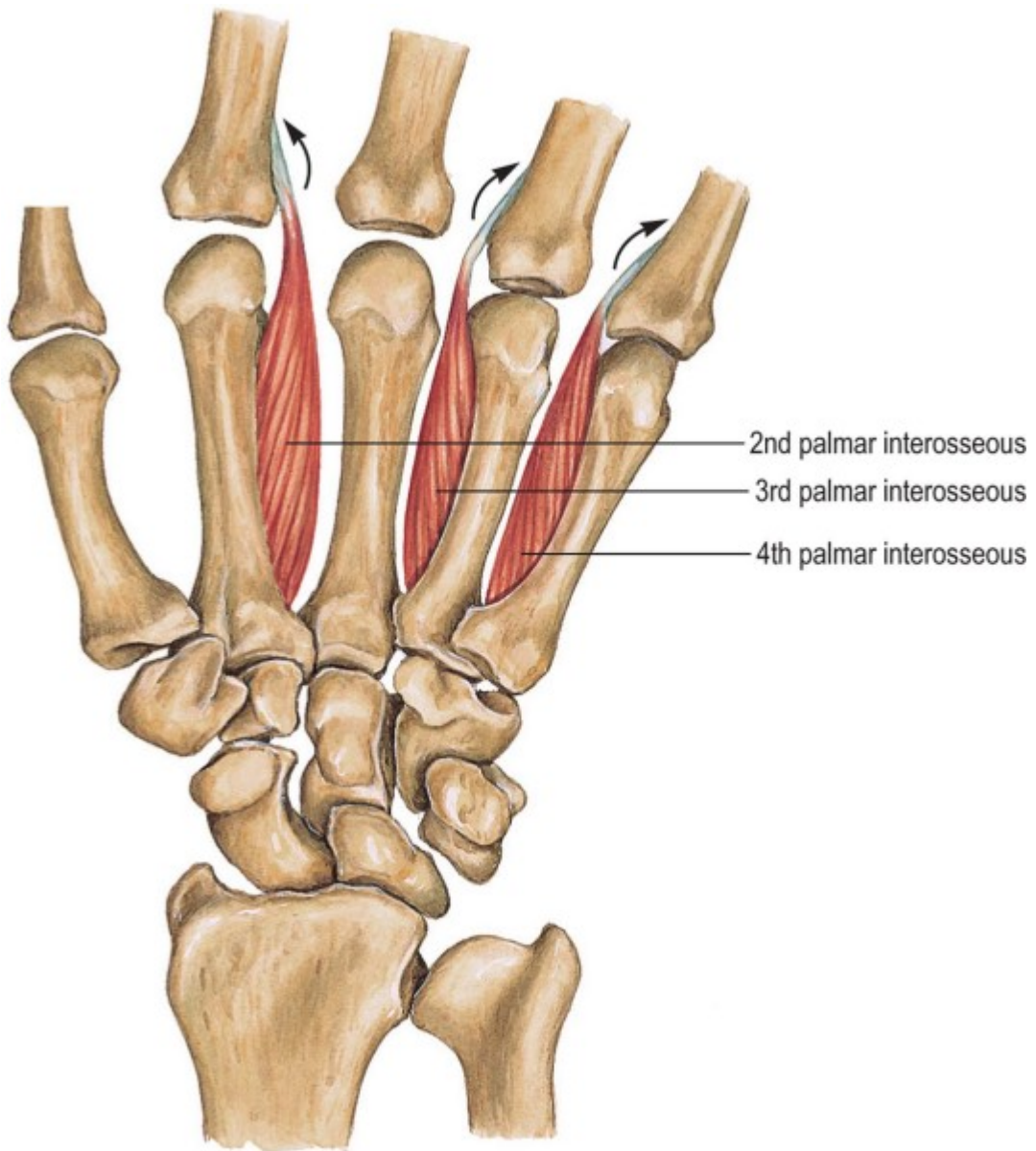
Hand: Dorsal Synovial Sheaths



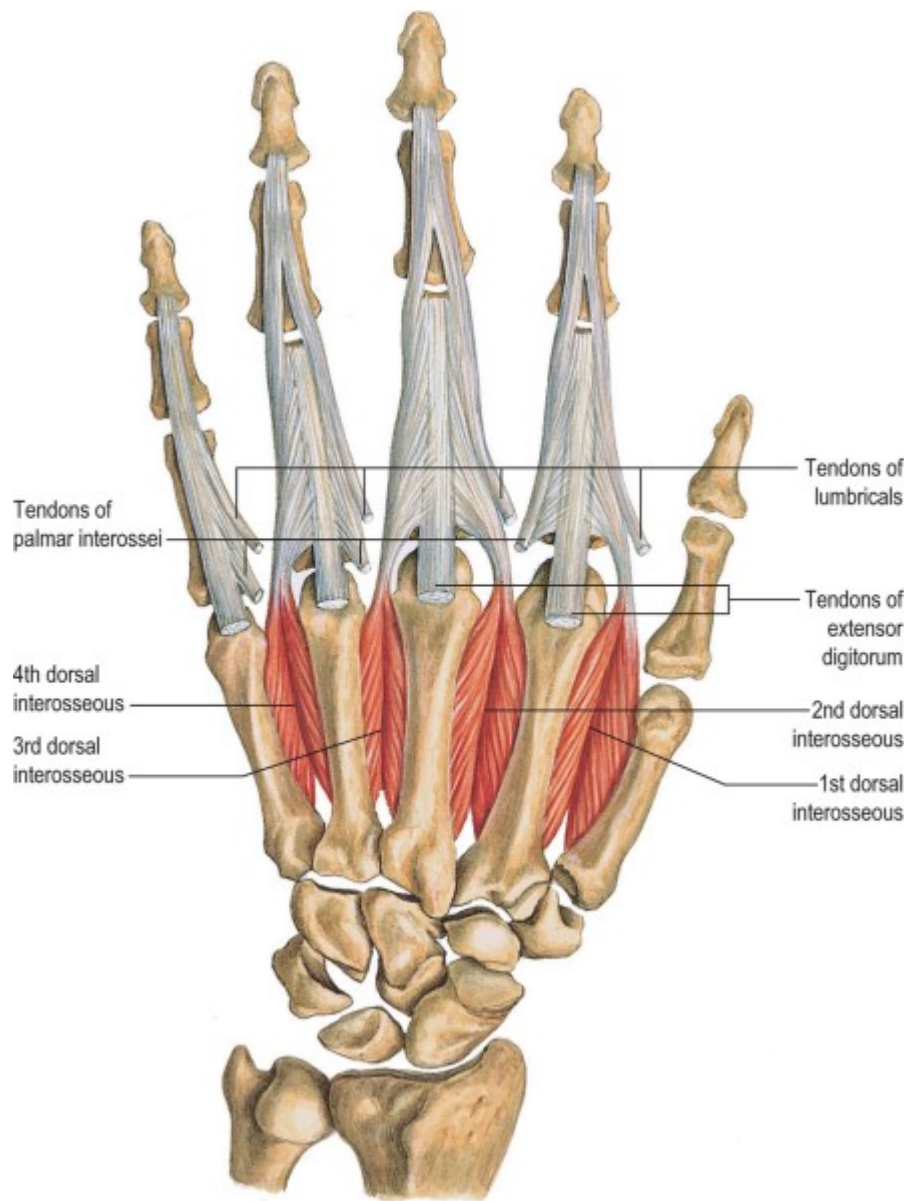
Hand: Tendons and Vincula Tendinum



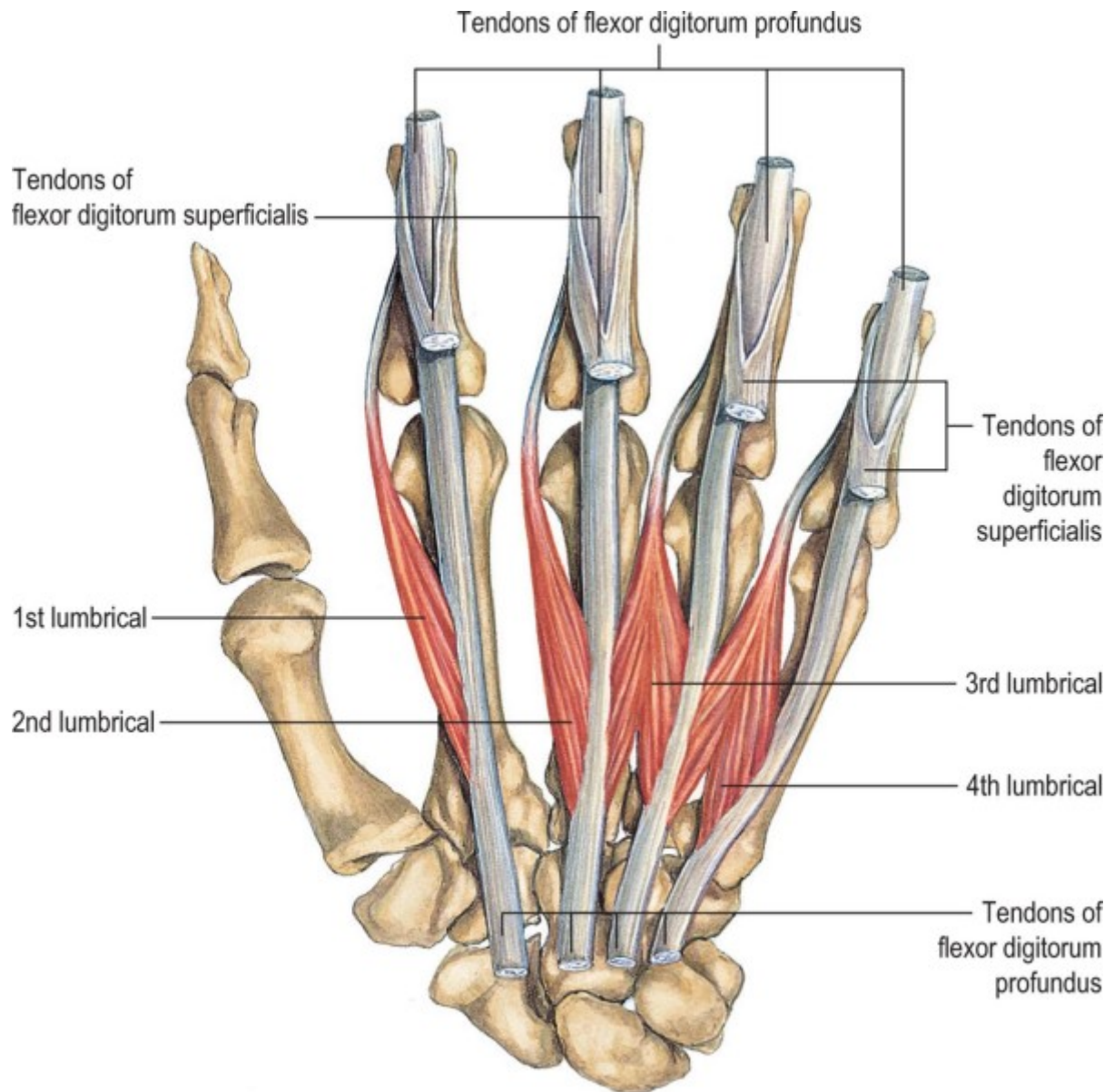
Hand: Palmar Interossei



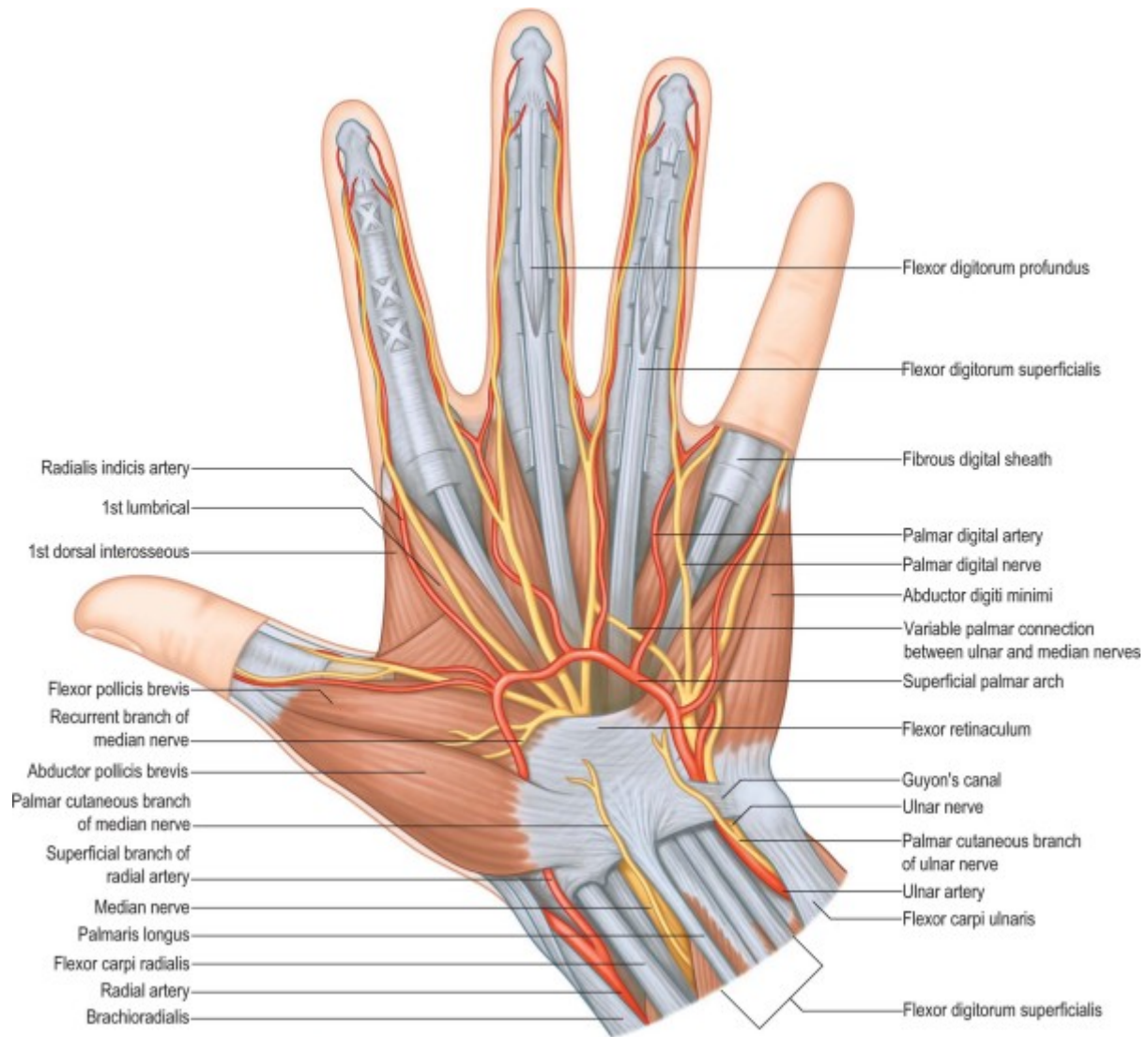
Hand: Dorsal Interossei



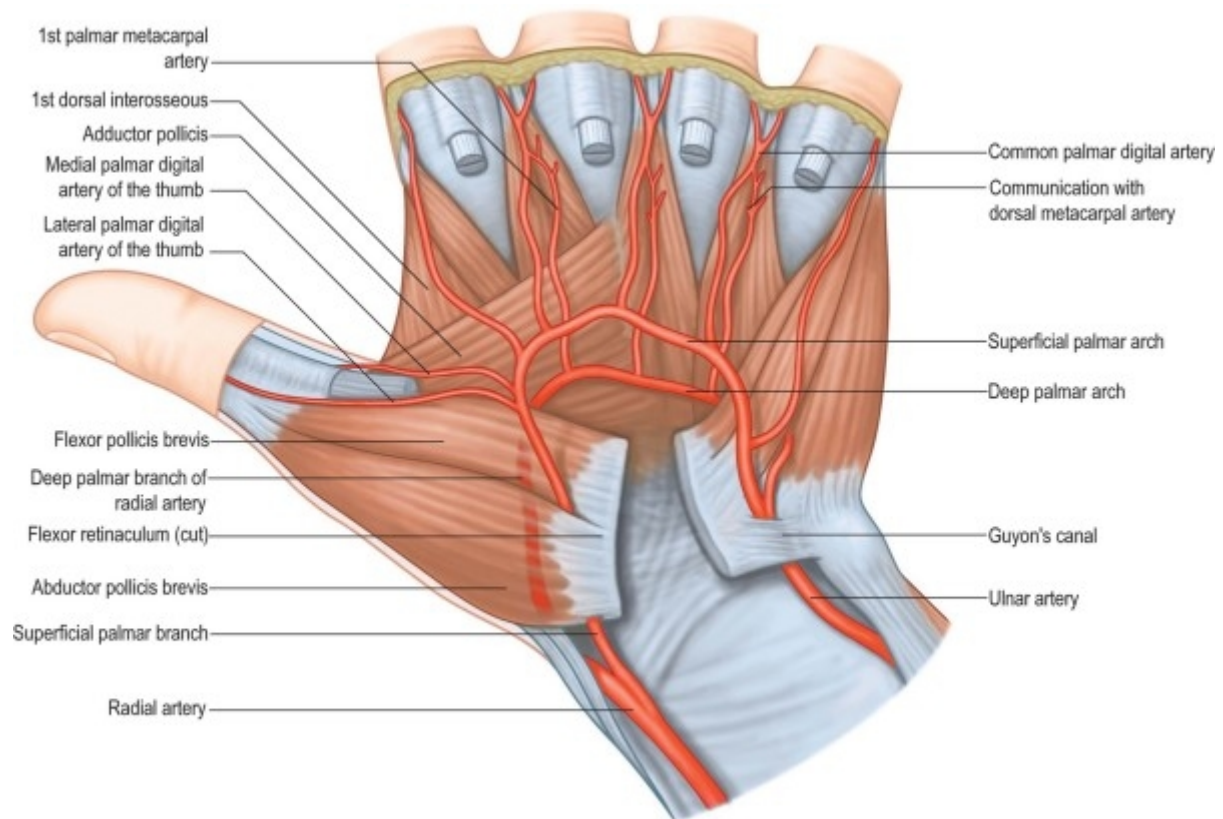
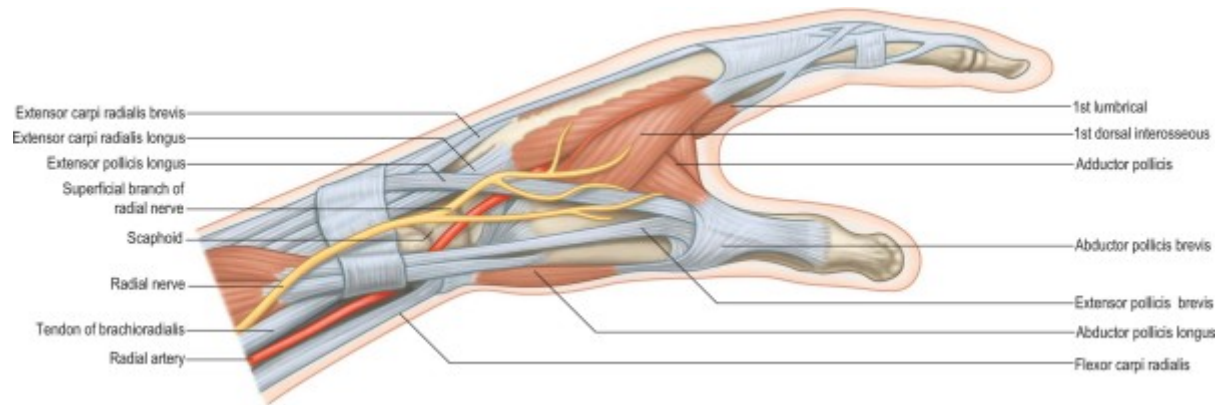
Hand: Lumbrical Muscles



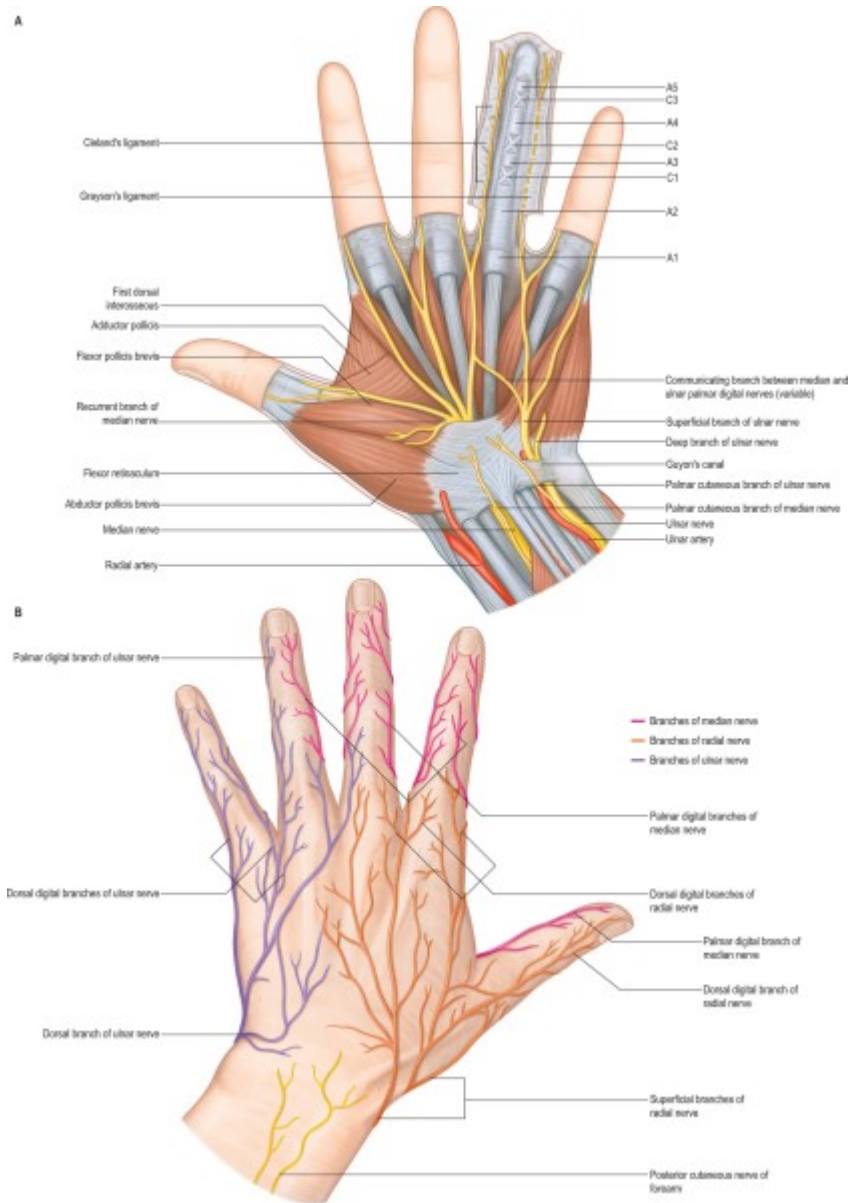
Hand: Superficial Palm



Hand: Anatomical Snuff Box and Palmar Arches



Hand: Radial, Median, and Ulnar Nerves



Hand: Deep Branch of the Ulnar Nerve

