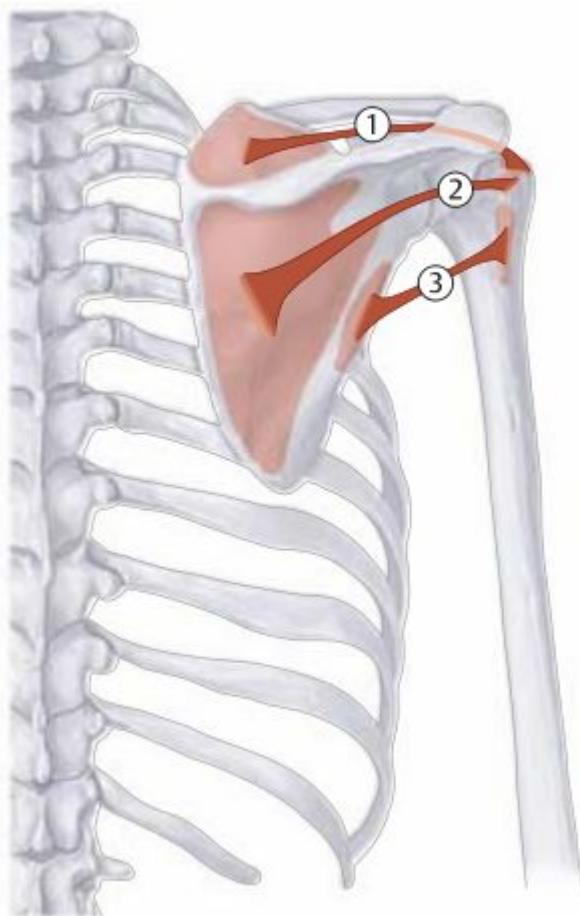


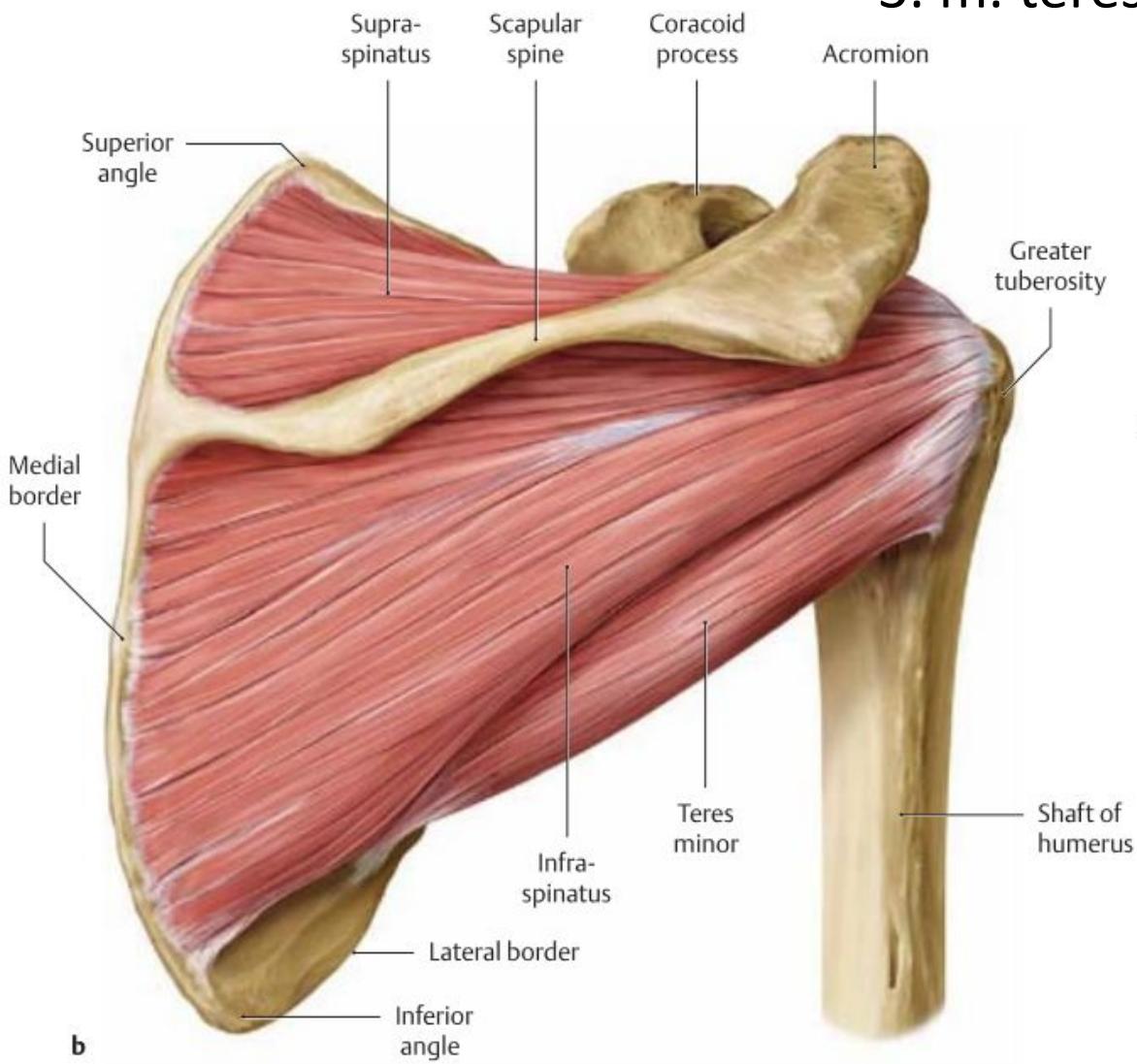
Мышцы плечевого пояса и верхней конечности



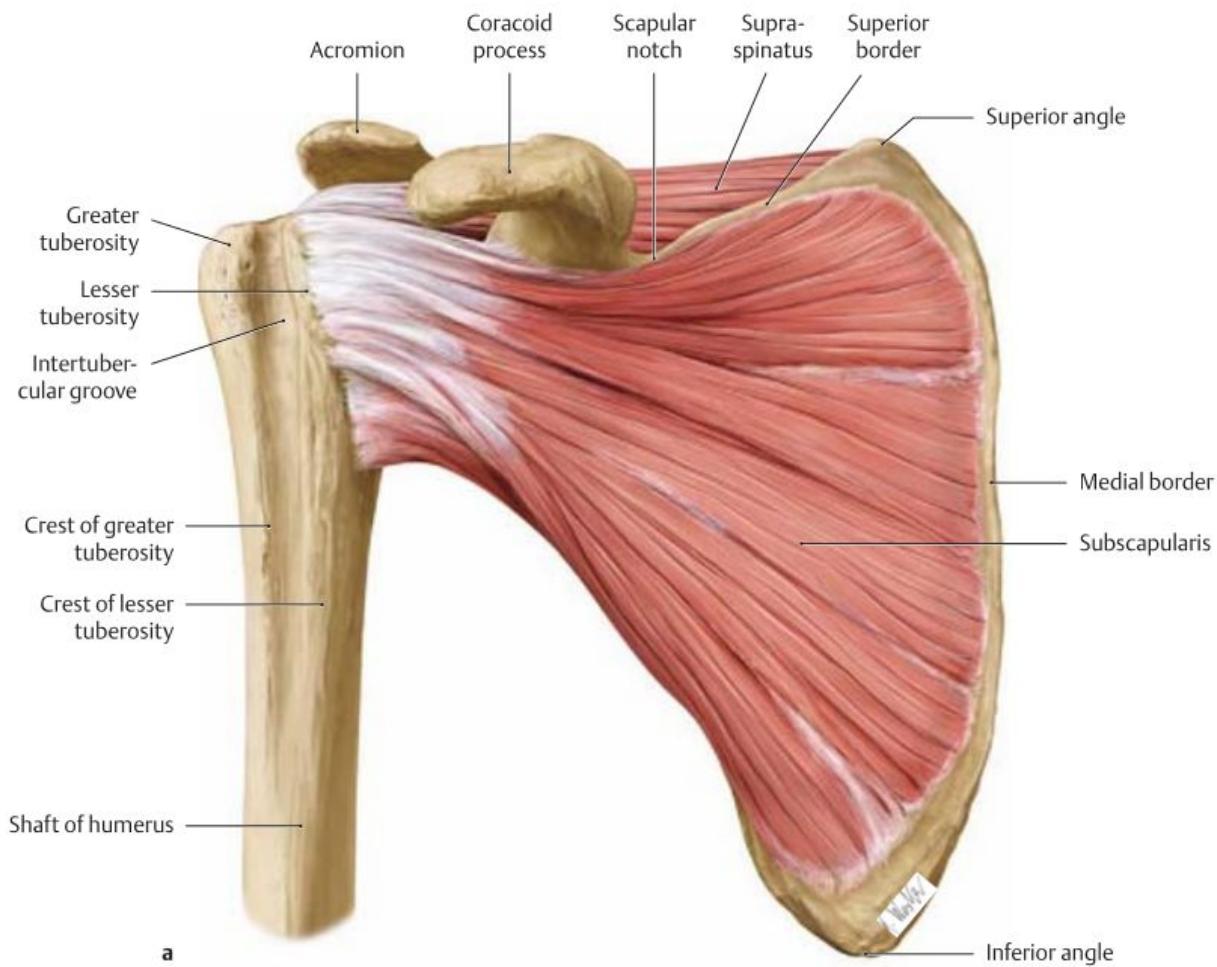
1. m. supraspinatus
2. m. infraspinatus
3. m. teres minor

A Schematic of the supraspinatus, infraspinatus, and teres minor

1. m. supraspinatus
2. m. infraspinatus
3. m. teres minor

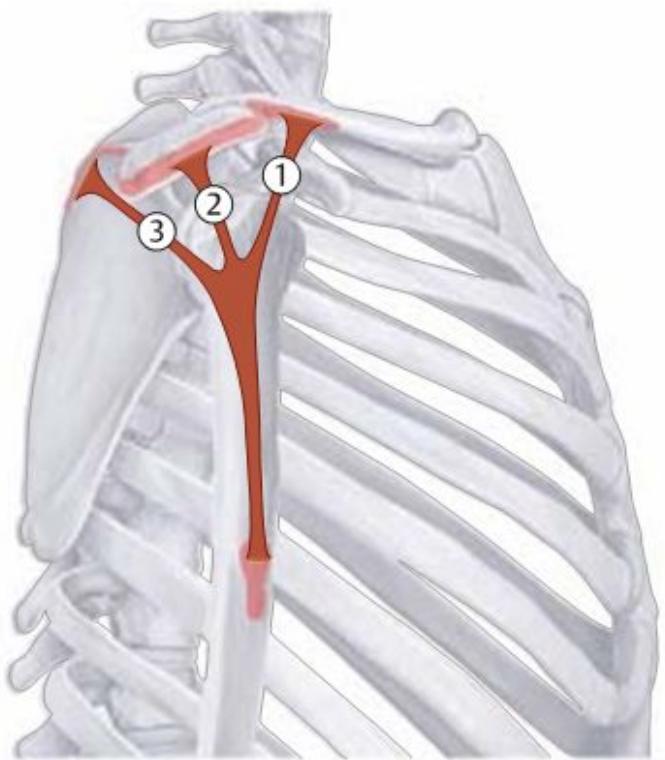


m. subcapularis

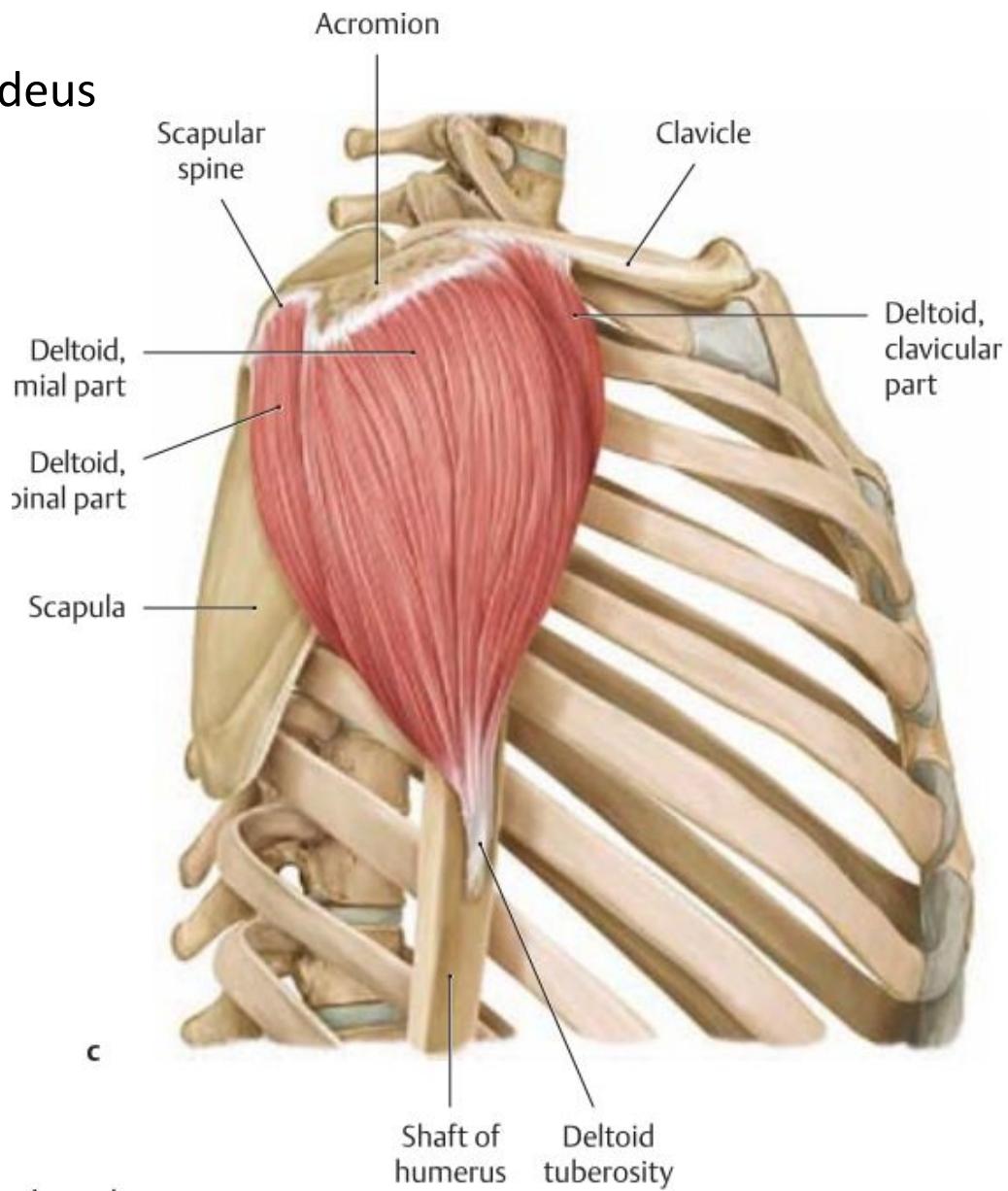


B Schematic of the subscapularis

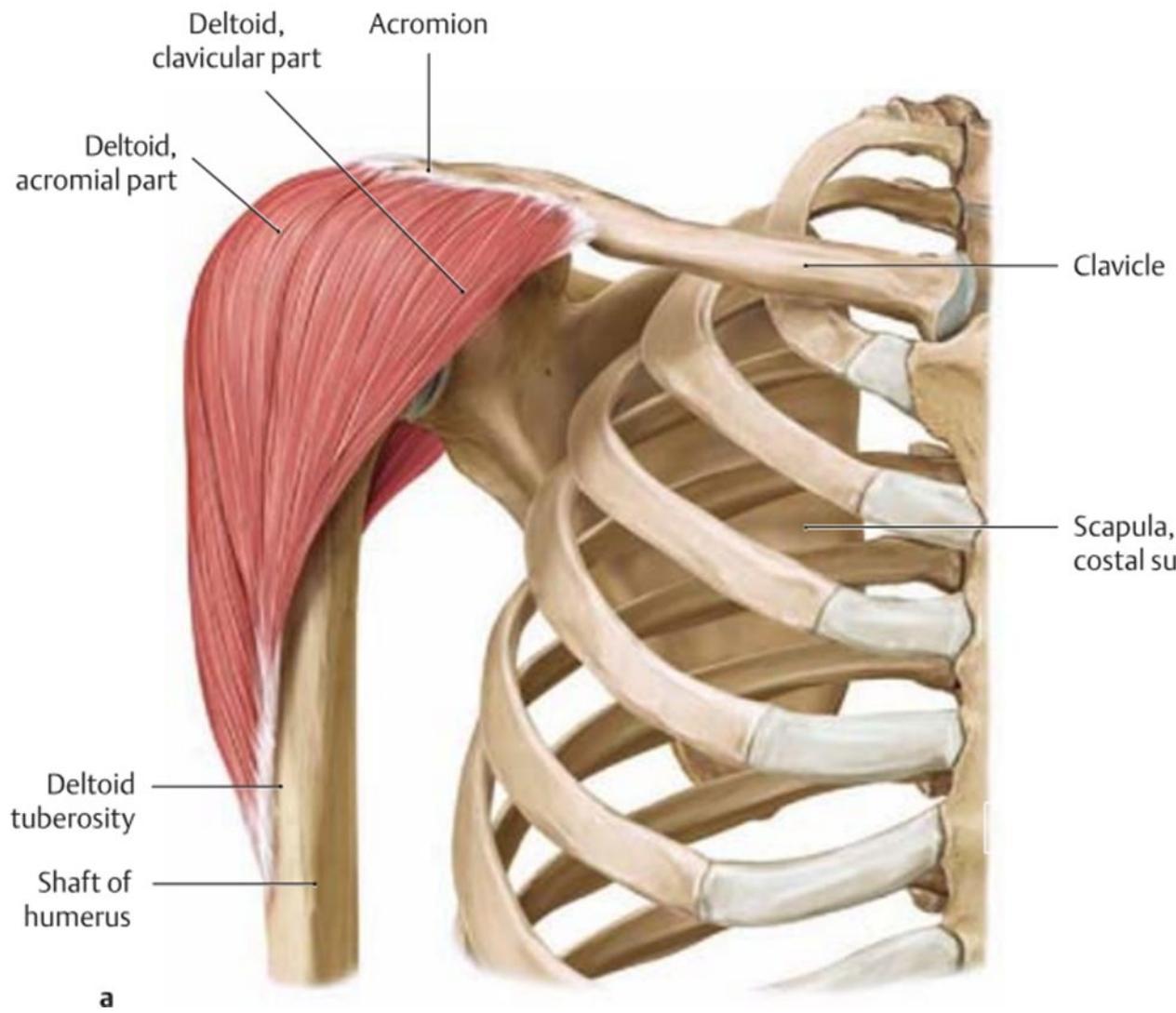
m. deltoideus



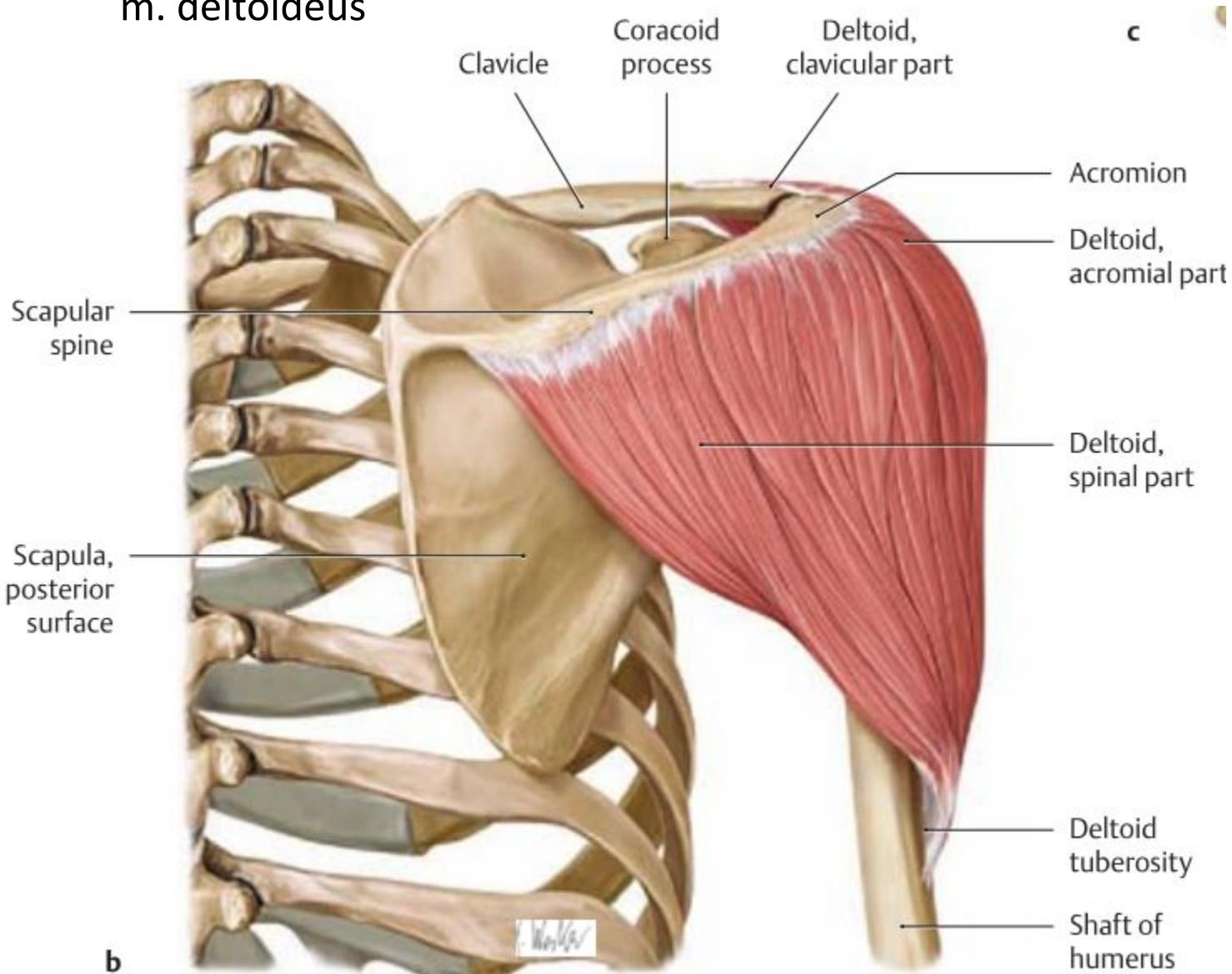
A Schematic of the deltoid

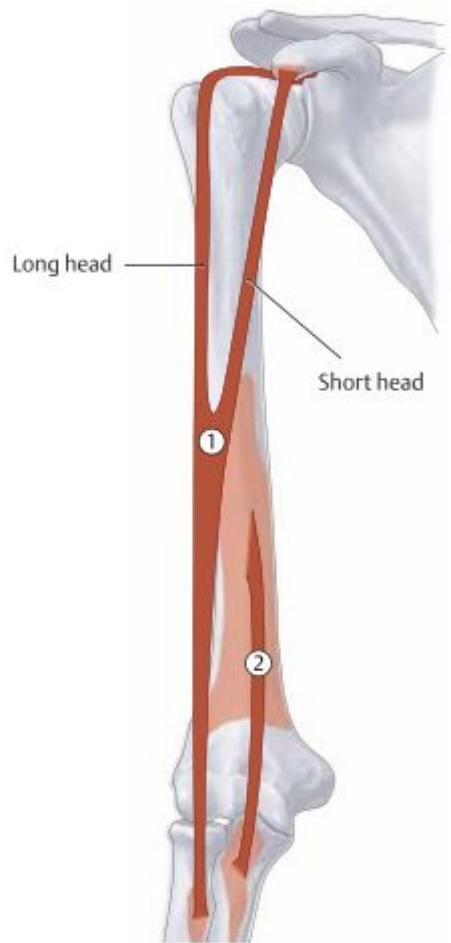


m. deltoideus

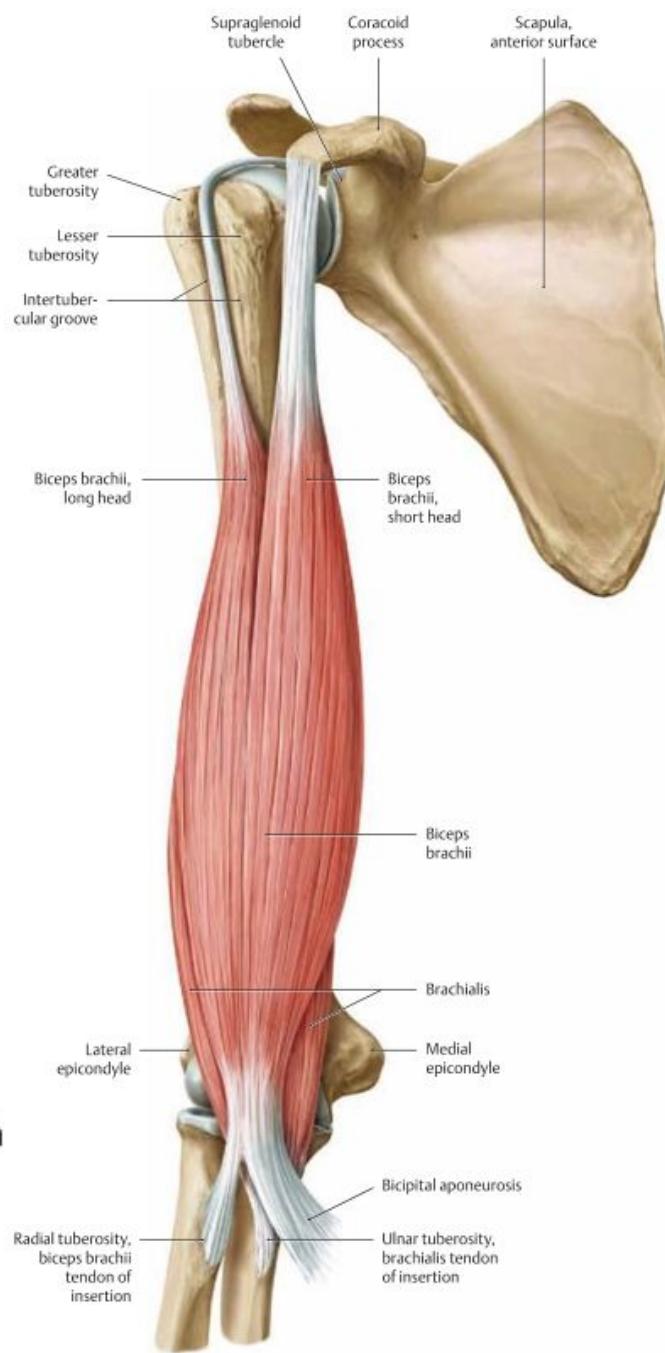


m. deltoideus

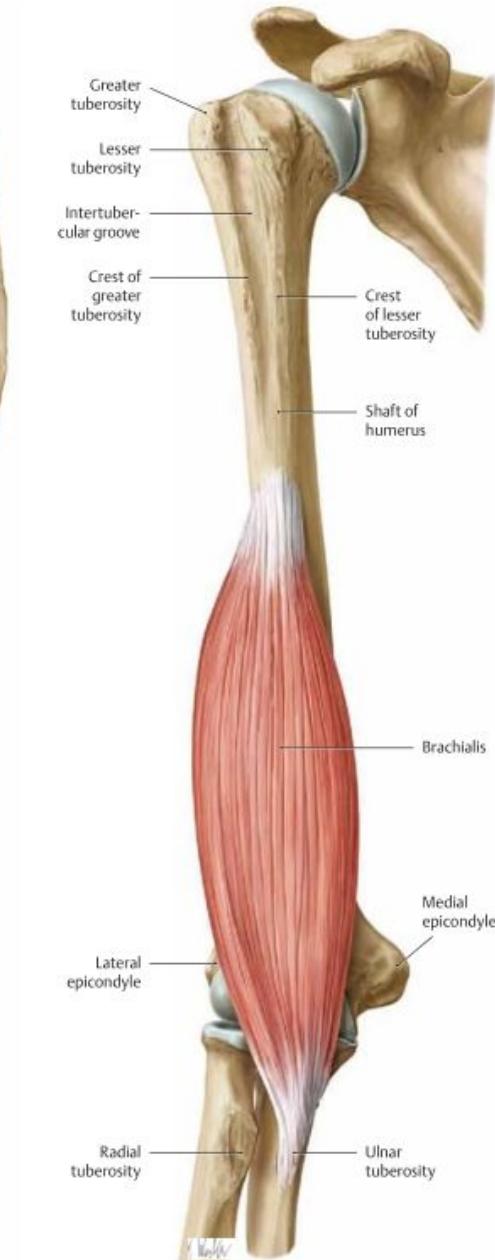




A Schematic of the biceps brachii and brach

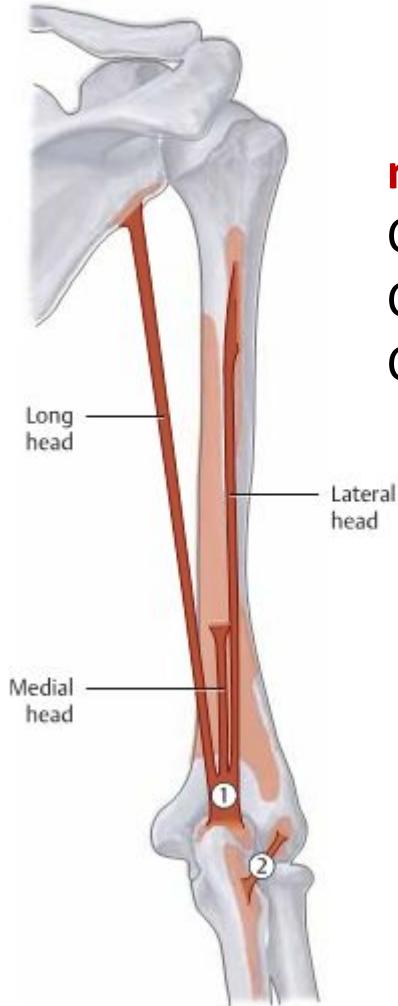


C The biceps brachii and brachialis
Right arm, anterior (ventral) view.

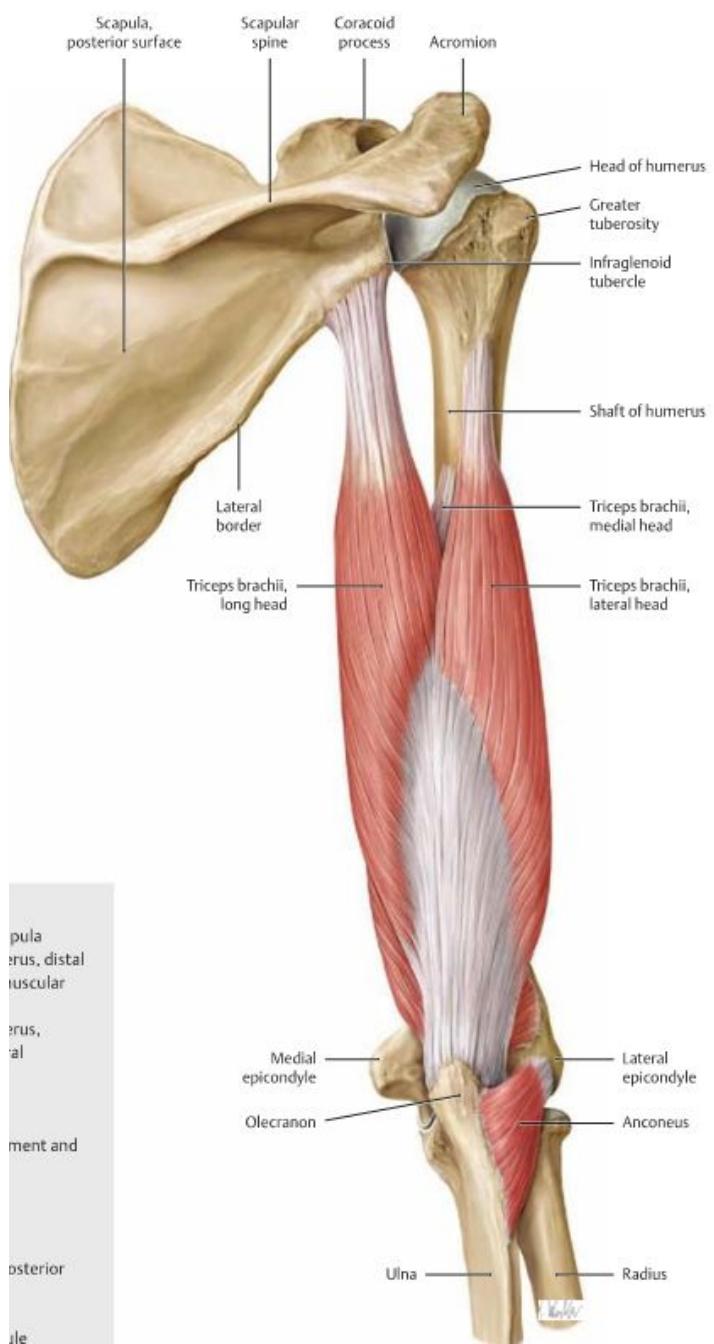


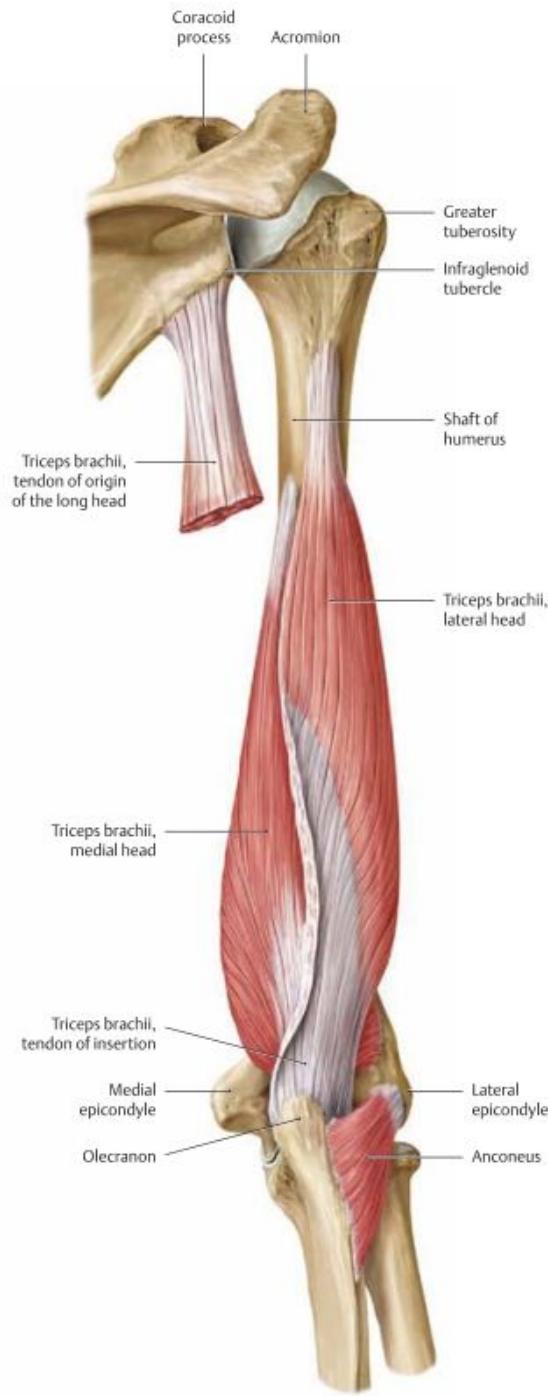
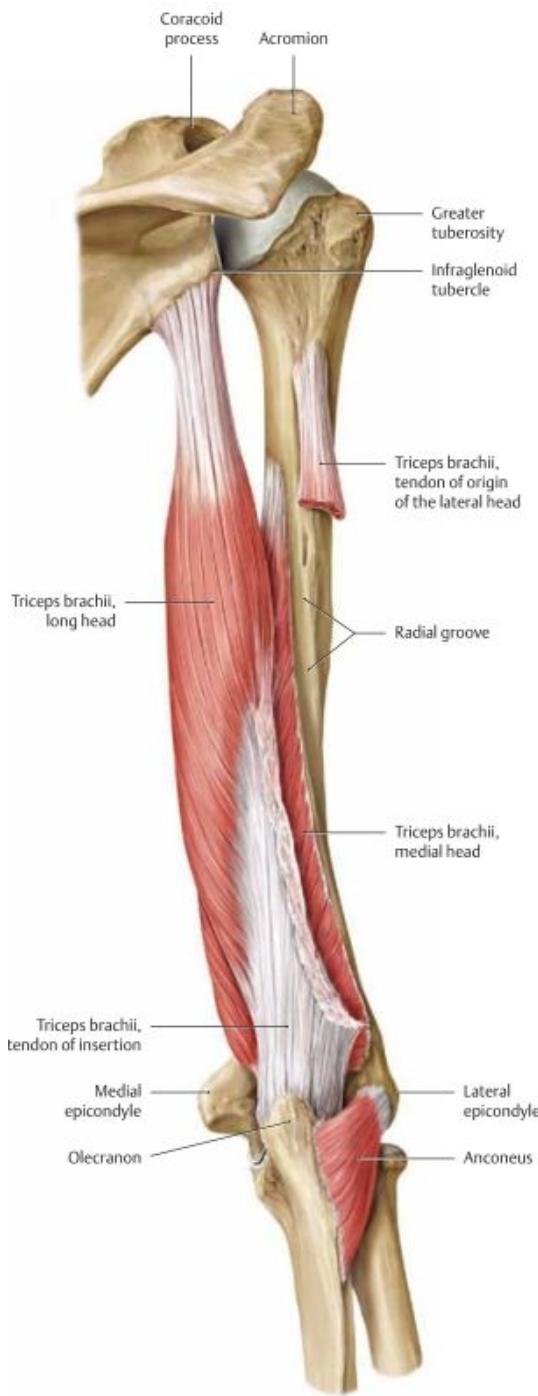
D The brachialis
Right arm, anterior (ventral) view.

Triceps brachii and Anconeus

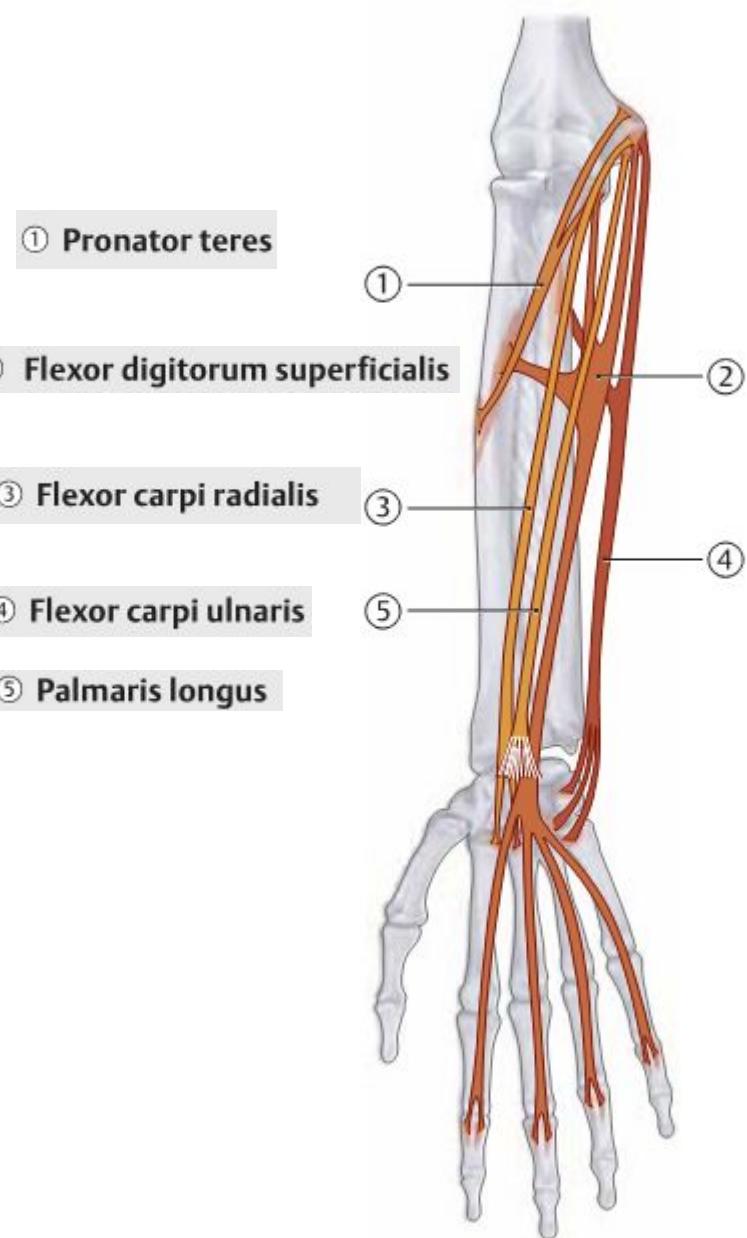


m. triceps brachii
Caput longum
Caput laterale
Caput mediale

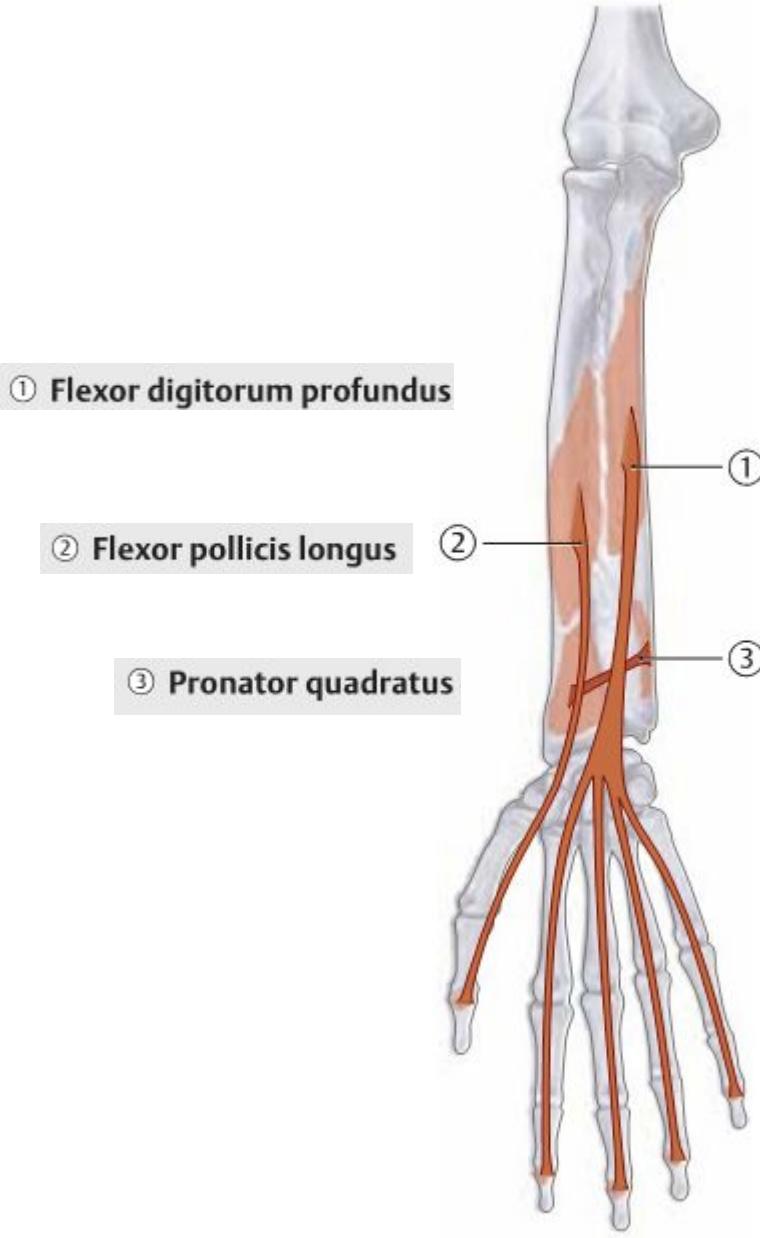




m. triceps brachii
Caput longus
Caput lateralis
Caput medialis



A Schematic of the superficial flexors



B Schematic of the deep flexors

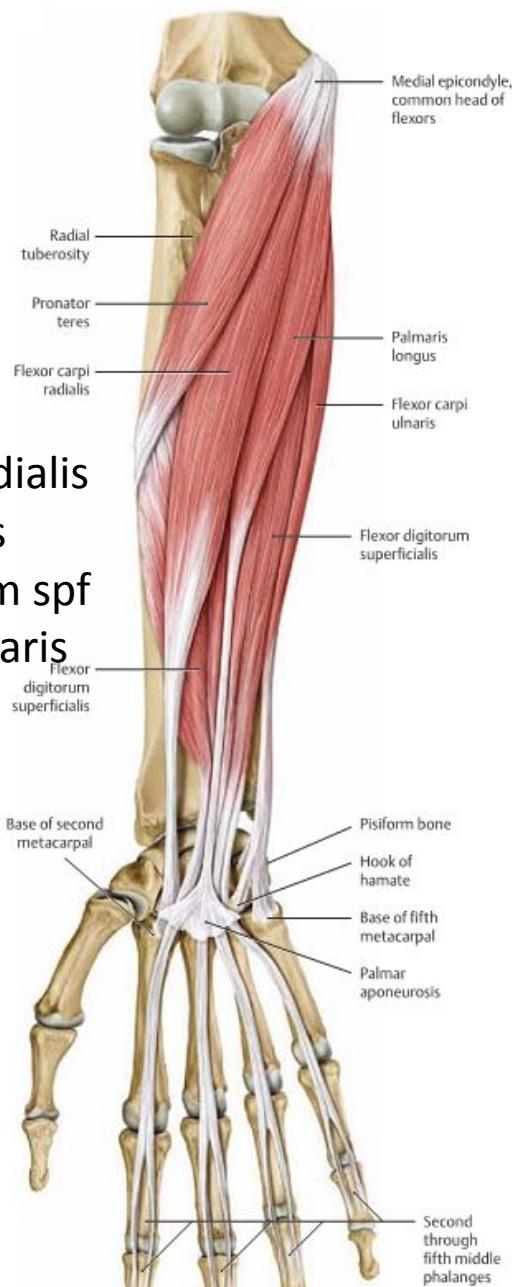
m. Pronator teres

m. Flexor carpi radialis

m. Palmaris longus

m. Flexor digitorum spf

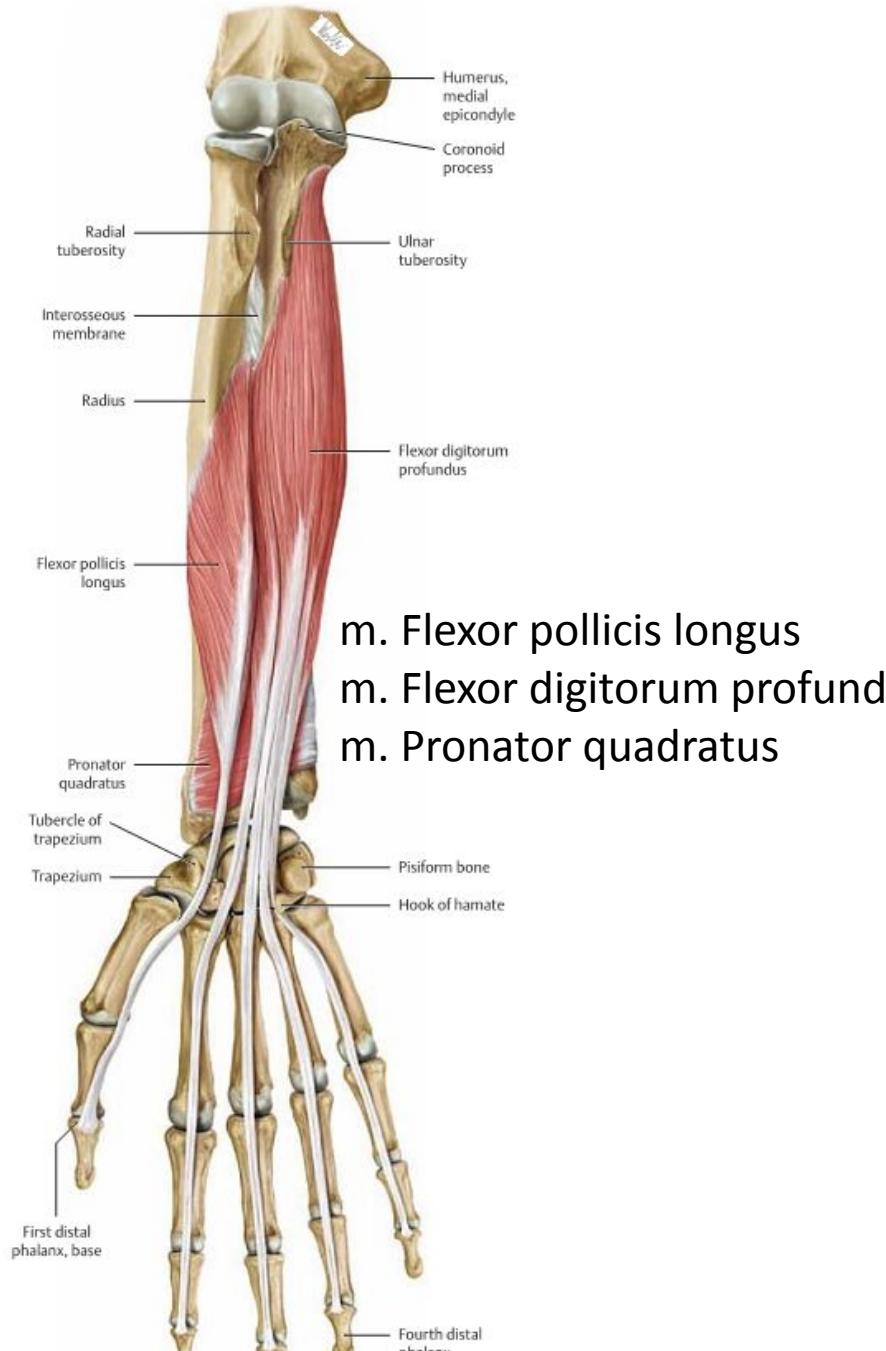
m. Flexor carpi ulnaris

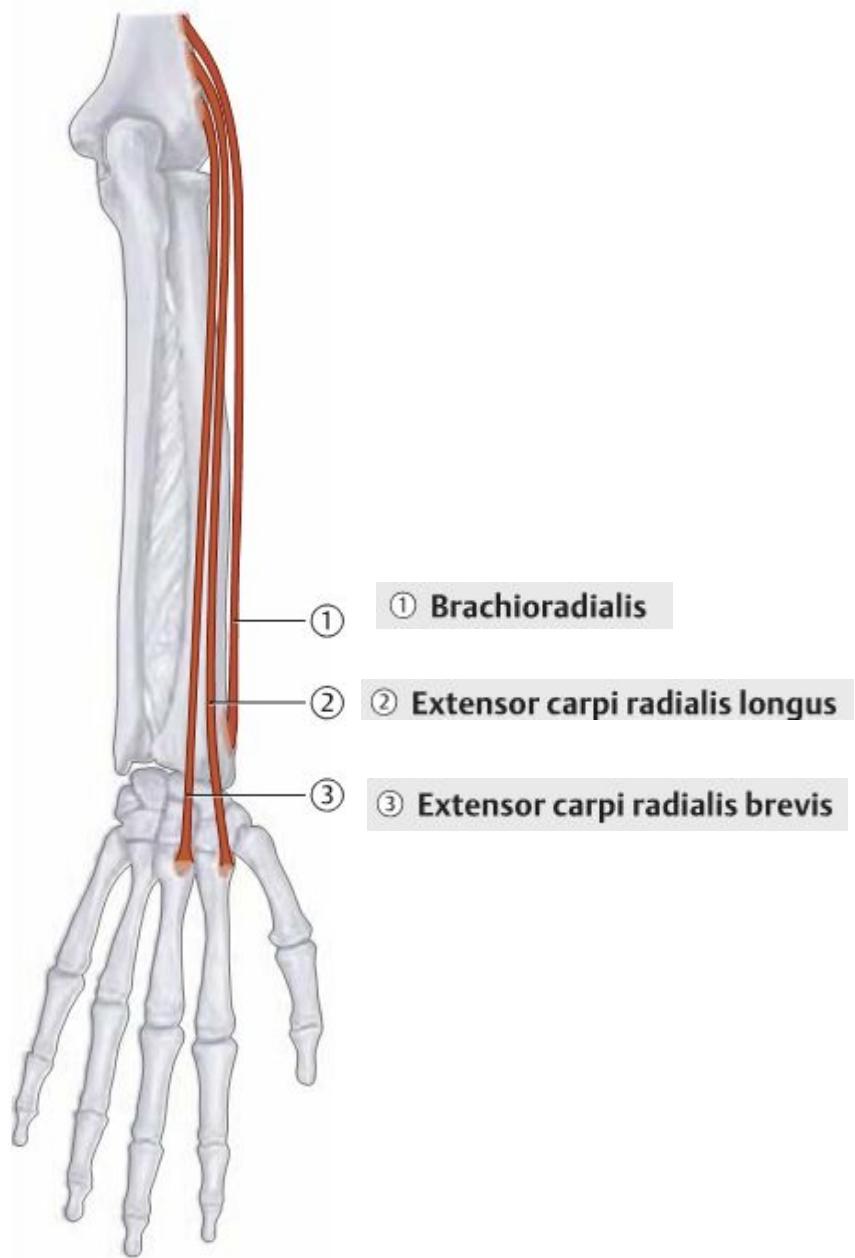


m. Flexor pollicis longus

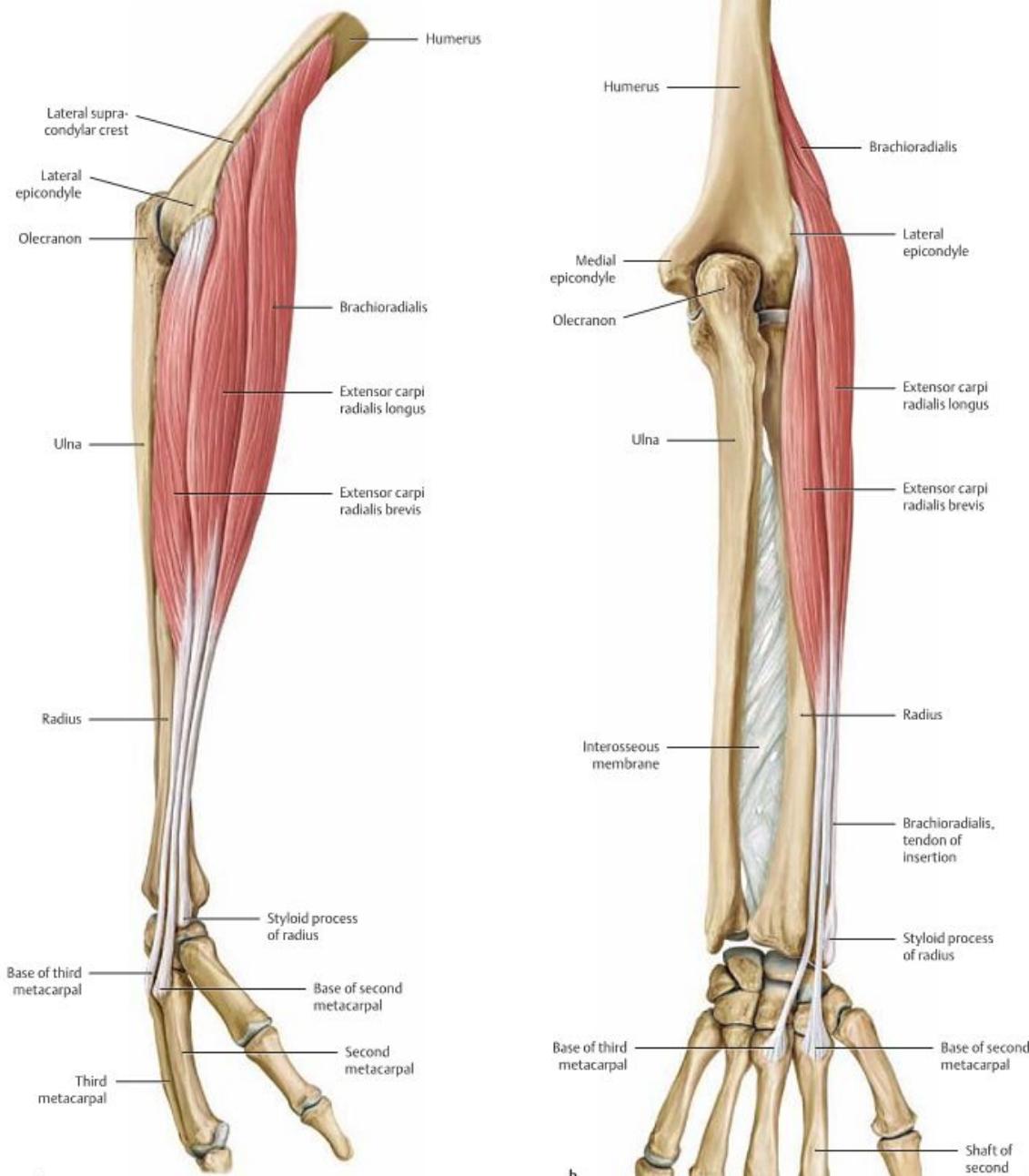
m. Flexor digitorum profundus

m. Pronator quadratus

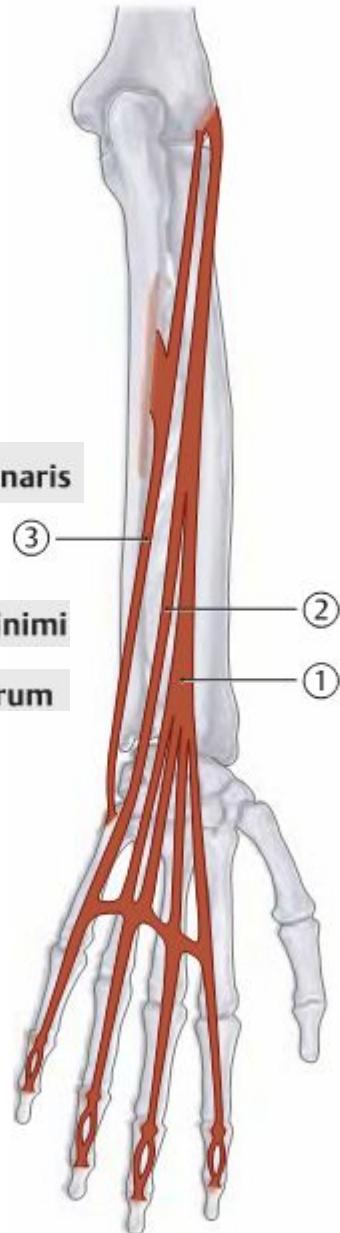




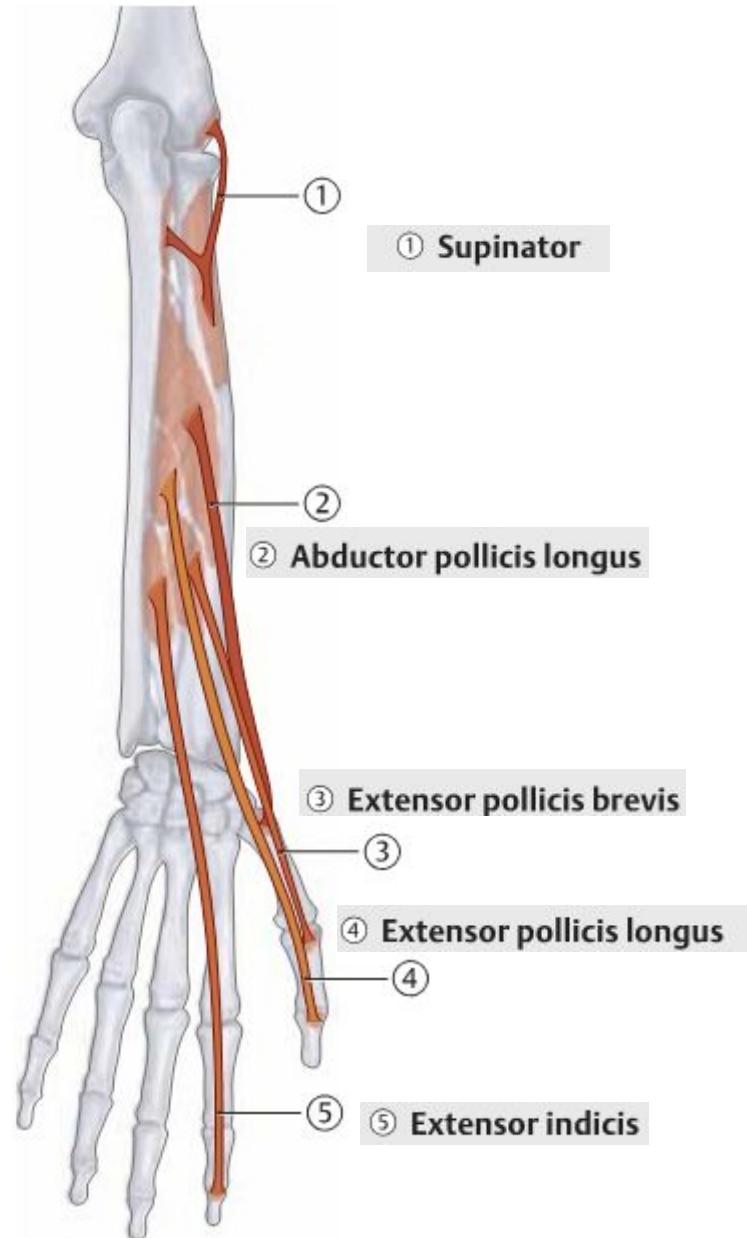
A Schematic of the radialis muscles



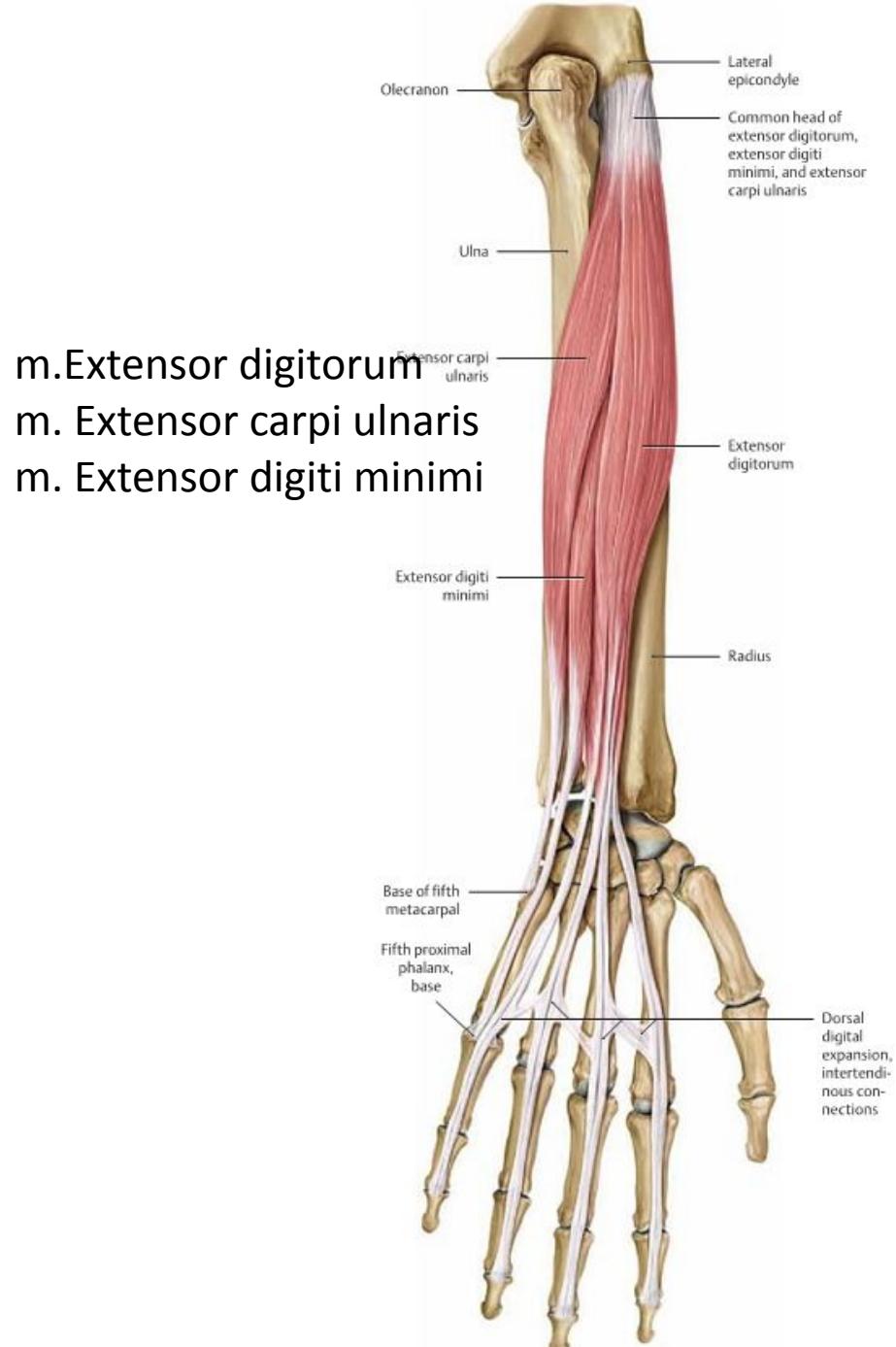
B The radialis muscles (brachioradialis, extensor carpi radialis longus, and extensor carpi radialis brevis)
Right forearm.



A Schematic of the superficial extensors



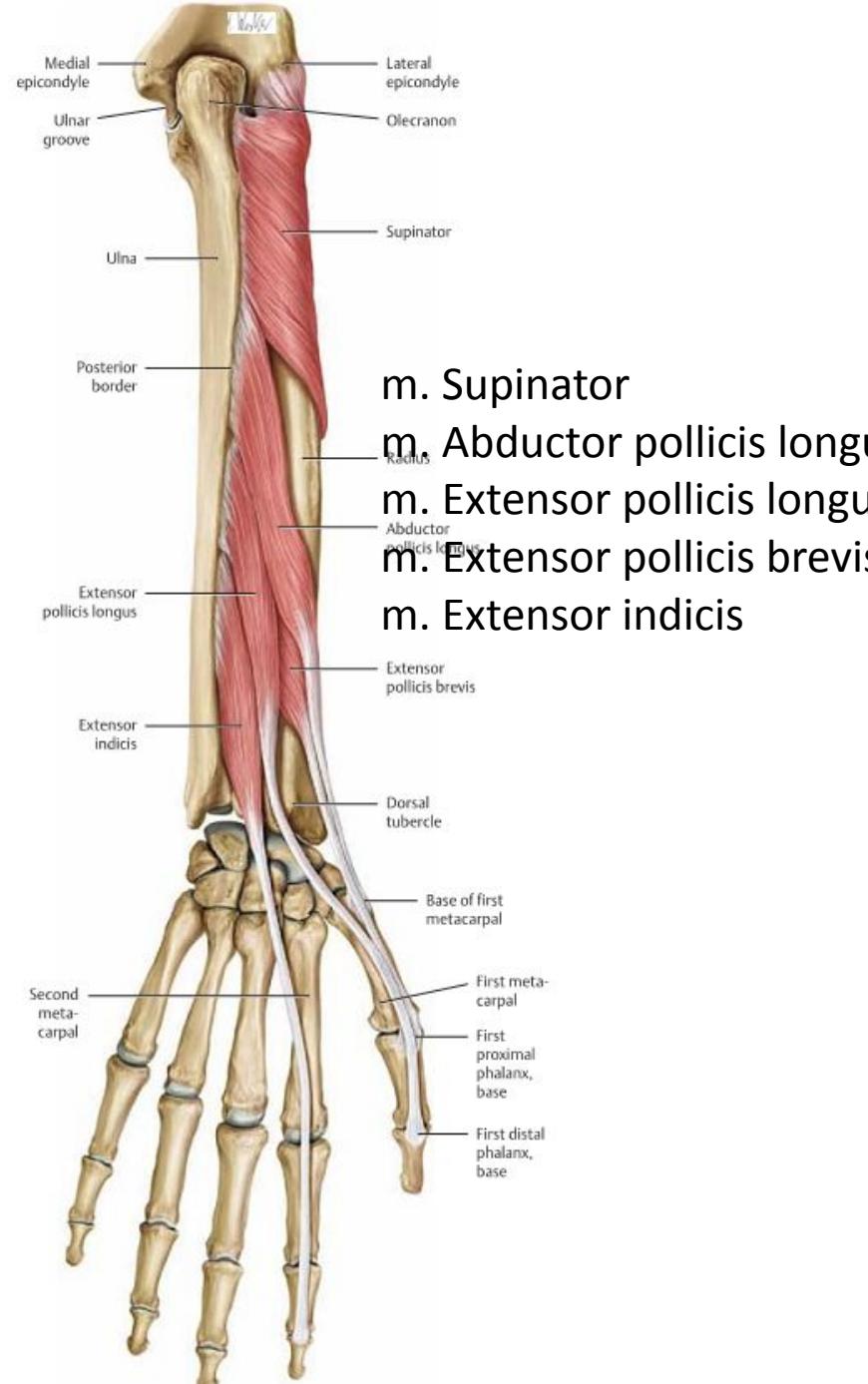
B Schematic of the deep extensors



m. Extensor digitorum

m. Extensor carpi ulnaris

m. Extensor digiti minimi



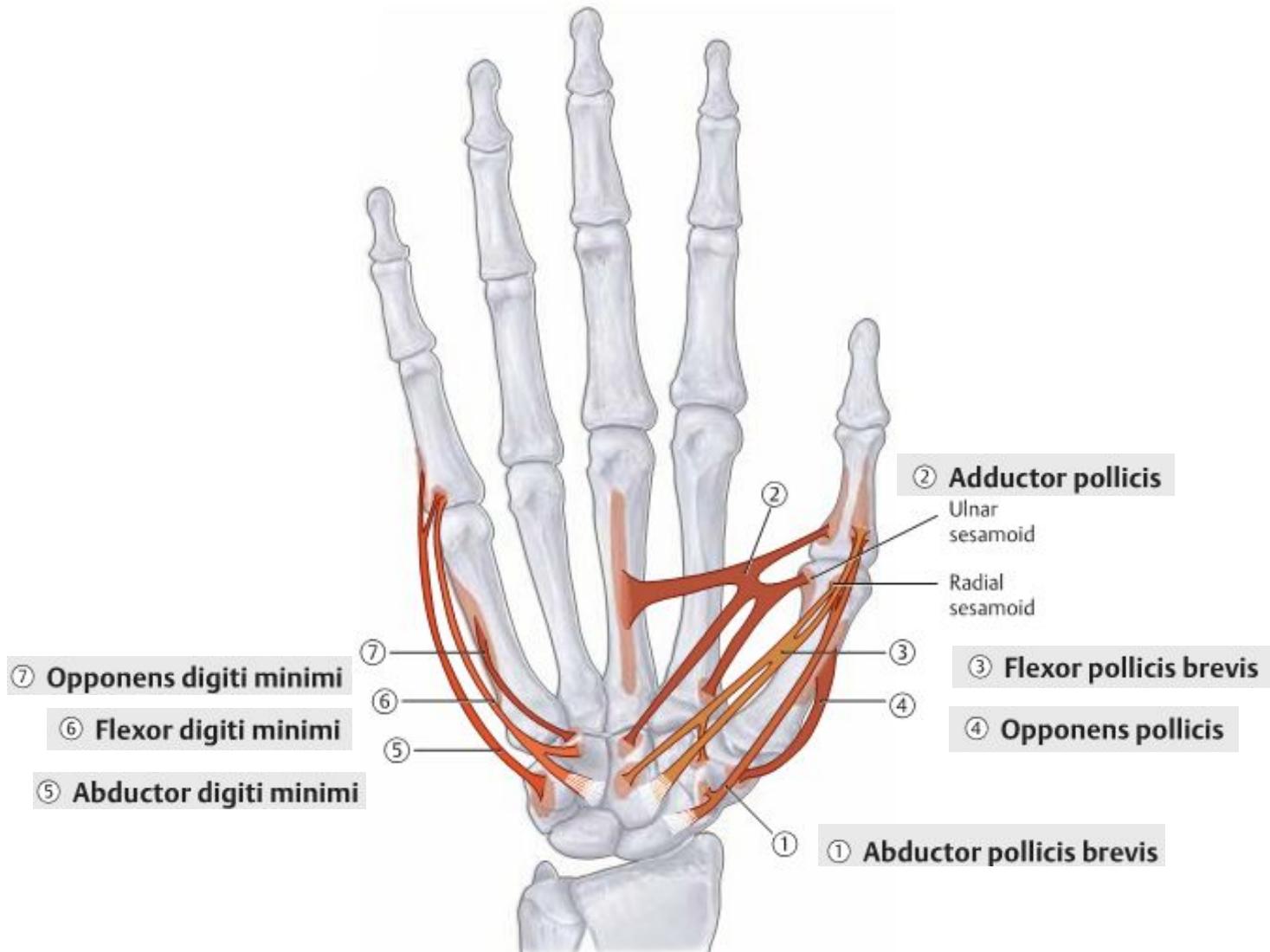
m. Supinator

m. Abductor pollicis longus

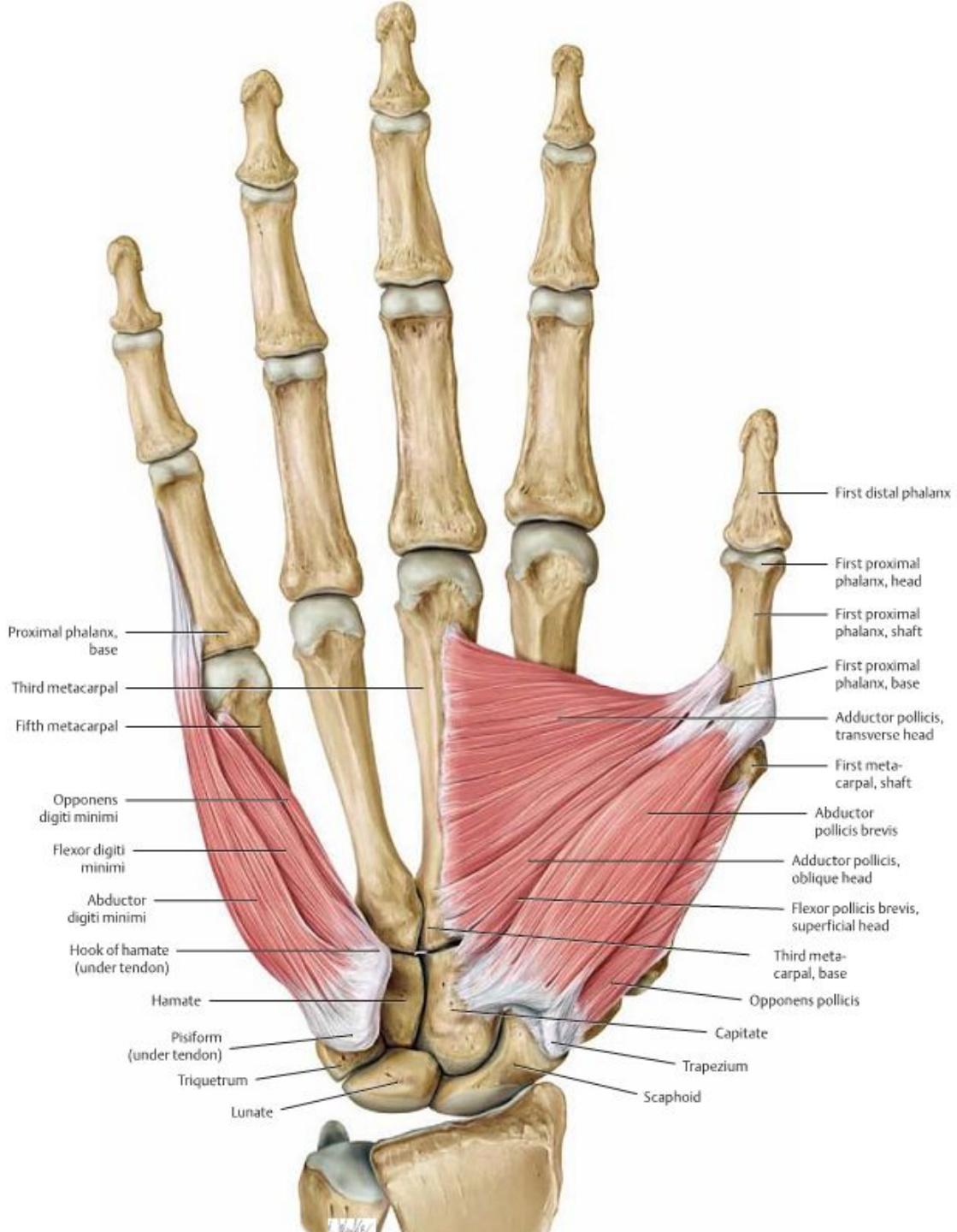
m. Extensor pollicis longus

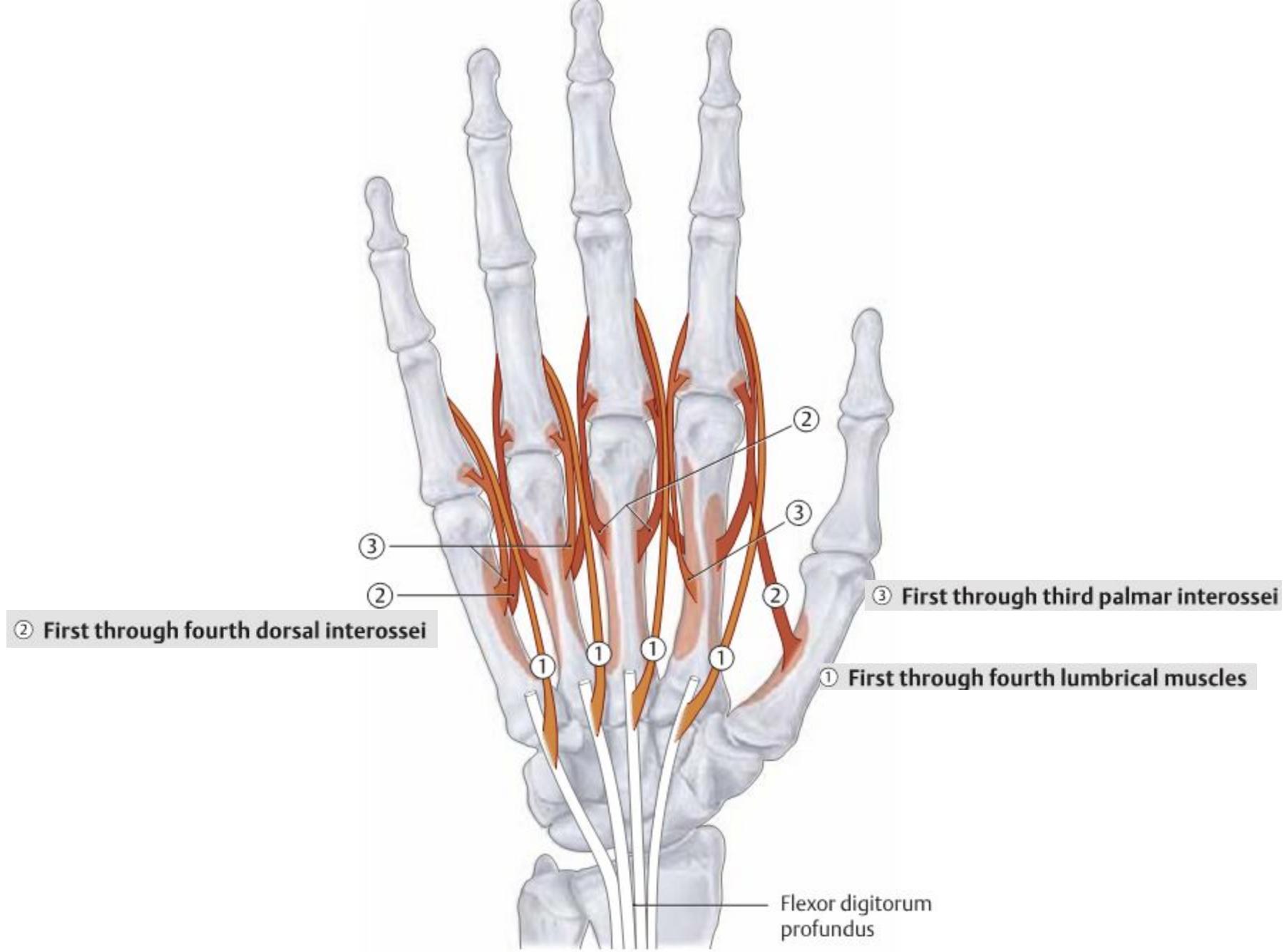
m. Extensor pollicis brevis

m. Extensor indicis

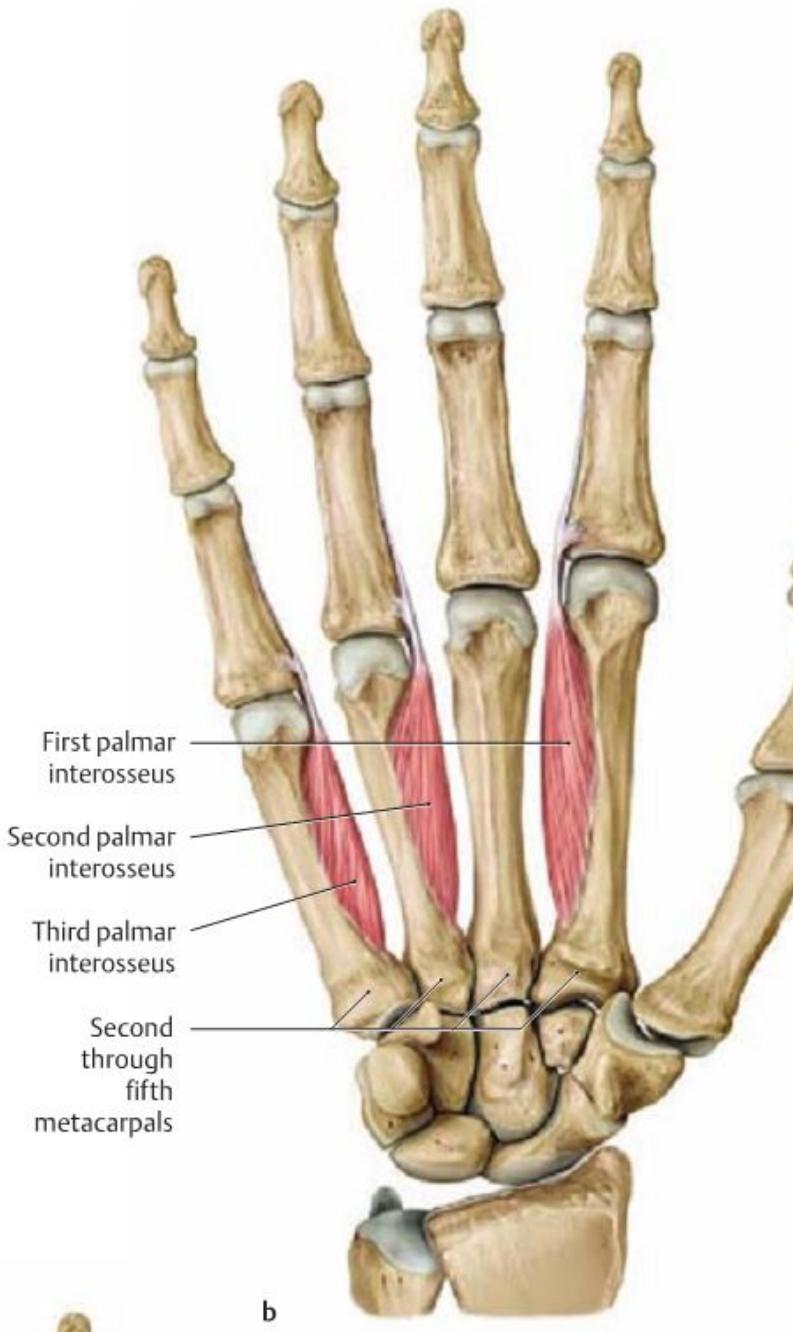
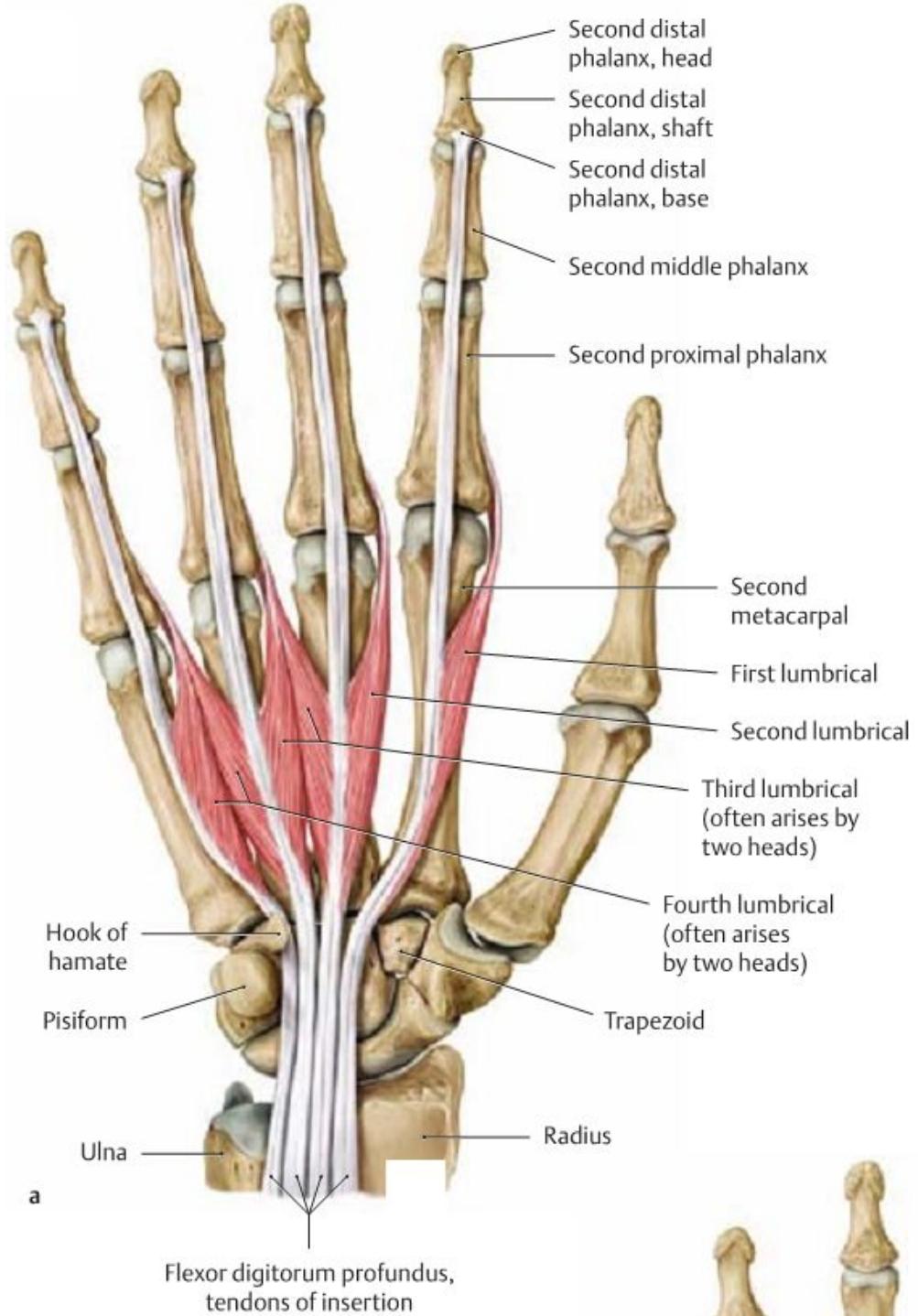


A Schematic of the thenar (①–④) and hypotenar muscles (⑤–⑦)





A Schematic of the metacarpal muscles



profundus,
sersion

