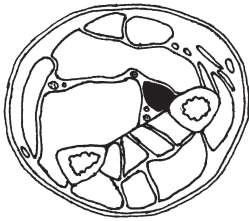
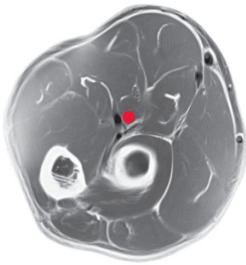


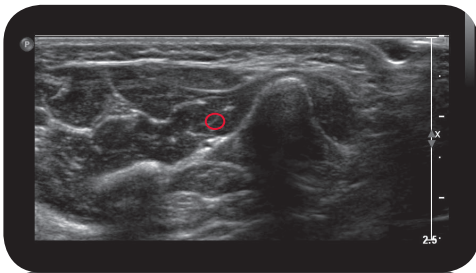
flexor pollicis longus



Cross Section

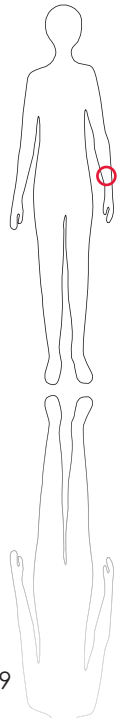


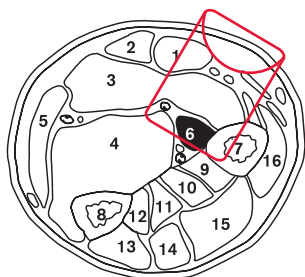
M R I



U l t r a s o u n d

*





L e g e n d

- 1: M. flexor carpi radialis
 2: M. palmaris longus
 3: M. flexor digitorum superficialis
 4: M. flexor digitorum profundus
 5: M. flexor carpi ulnaris
 6: M. flexor pollicis longus
 7: Radius
 8: Ulna
 9: M. abductor pollicis longus
 10: M. extensor pollicis brevis
 11: M. extensor pollicis longus
 12: M. extensor indicis
 13: M. extensor carpi ulnaris
 14: M. extensor digiti minimi
 15: M. extensor digitorum
 16: M. extensor carpi radialis brevis

O r i g i n

Anterior surface of radius, interosseous membrane

I n s e r t i o n

Palmar base of distal phalanx of thumb

I n n e r v a t i o n

N. medianus (C7-T1)

F u n c t i o n

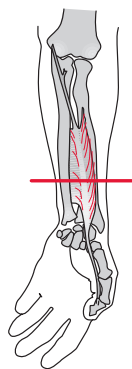
Flexes thumb, supports flexion of wrist joint

C o n t r o l

of Injection Sonography, electrical stimulation

C o m m e n t

Active or passive flexion of the thumb identifies the muscle involved. One to two injection sites.



S c o u t