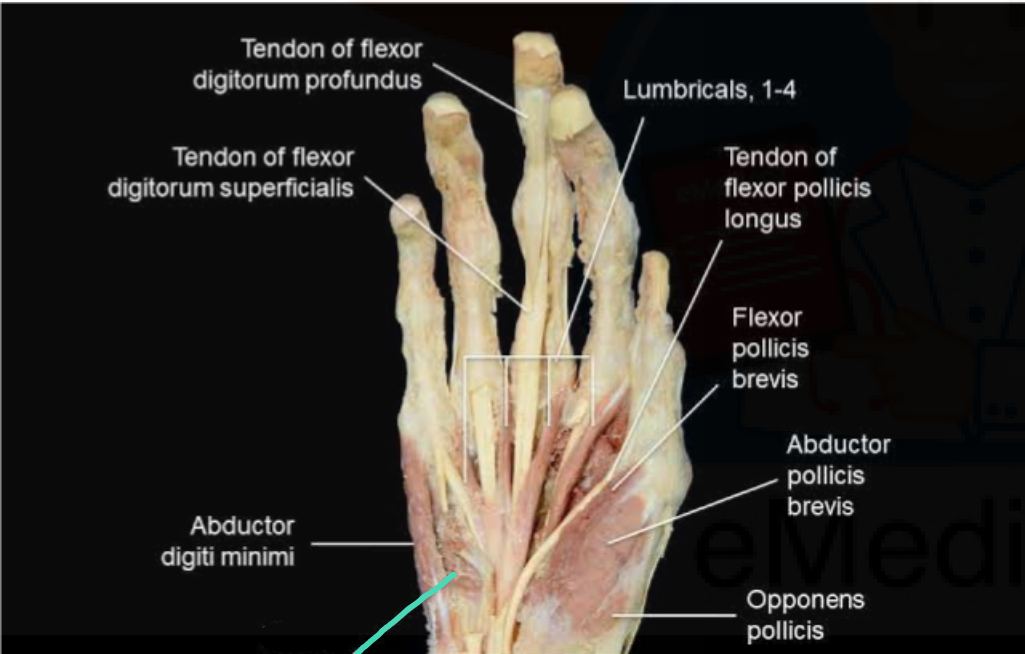
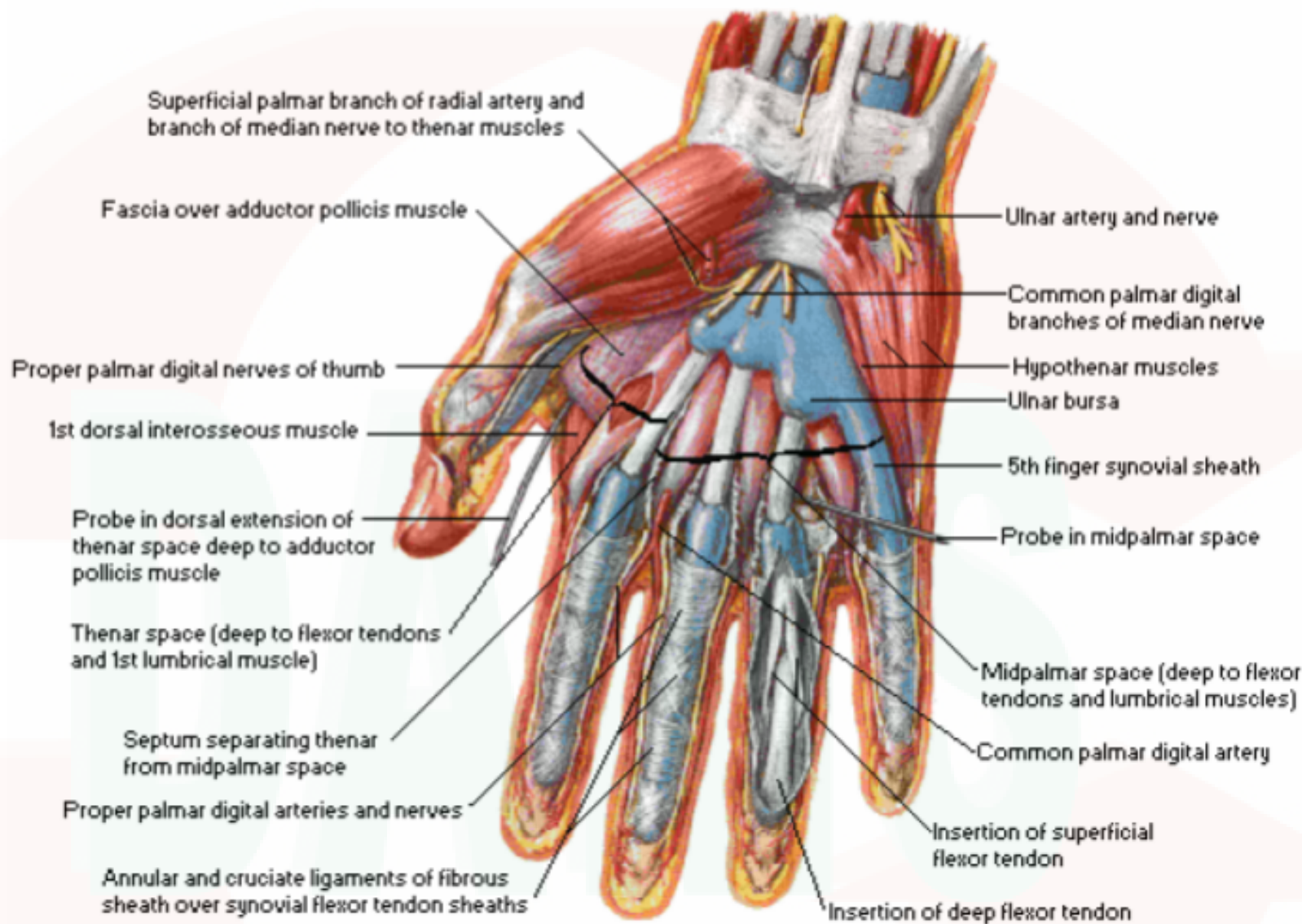
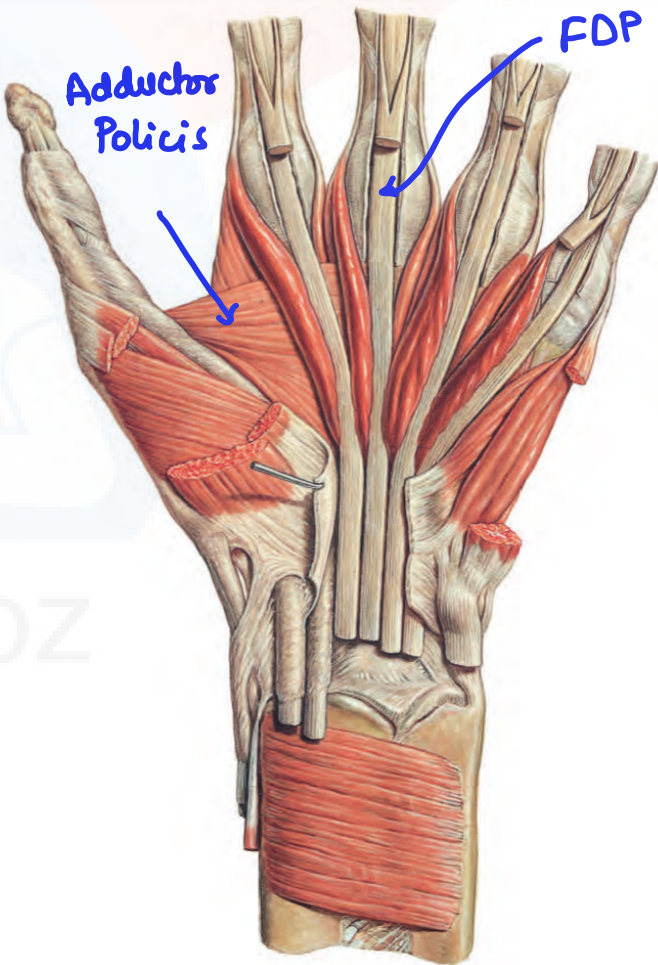
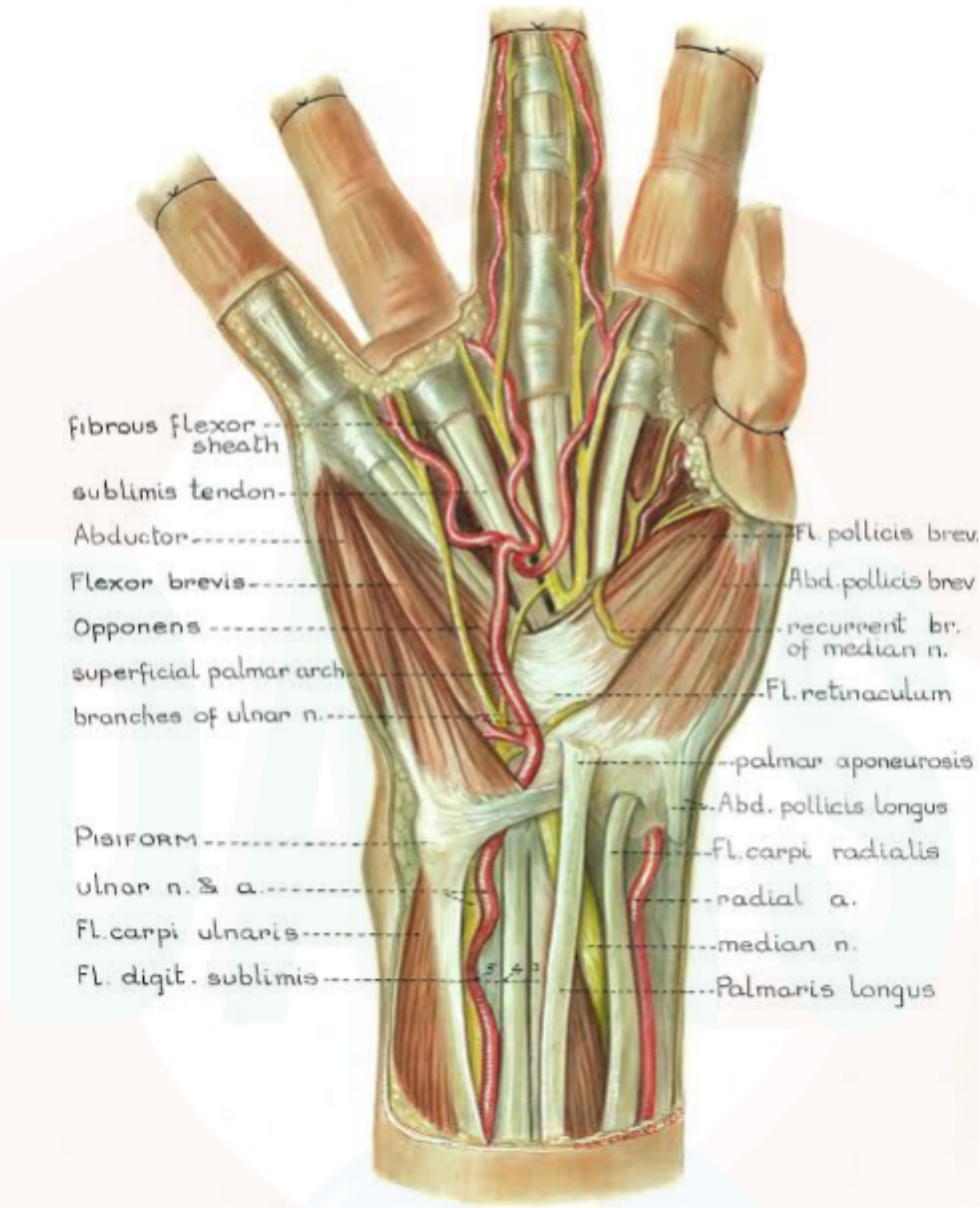


PALM



Flexor Digiti minimi





Thenar

Hypothenar

Insertion = MC { Abd. Pol. Brevis
Flexor Pol. Brevis

Abd. digiti minimi
Flex. digiti minimi

Insertion = Prox. Phalynx { Opponens pollicis

opp. digiti minimi

Deep : Add. Policis

Superficial : Palmaris brevis
(cutaneous)

Q . Identify the marked muscle

- ✓ A. Opponens pollicis
- B. Abductor pollicis br
- C. Flexor pollicis longi
- D. First palmar interos



• LUMBRICALS

→ origin :- FDP (long flexor)

→ Insertion :- Ext. Digitorum (long extensor tendon)

→ Action :-

MCP Joint	IP Joint
↓	↓
flexion	Extension

• INTEROSSEI

Palmar I/o

→ unipinnate

Action :- PAD
+
lumbrical action

Absent in :- middle finger

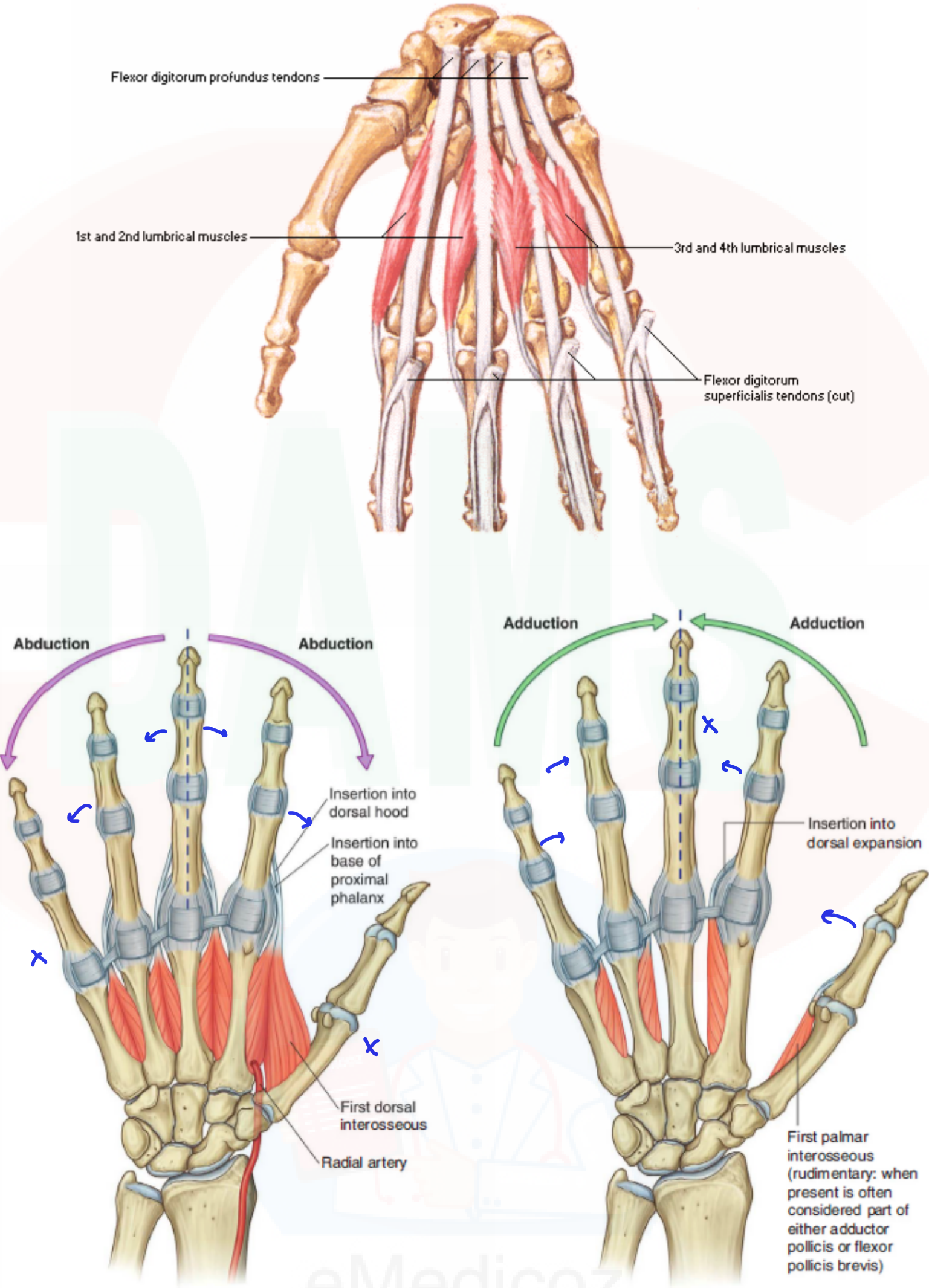
Dorsal I/o

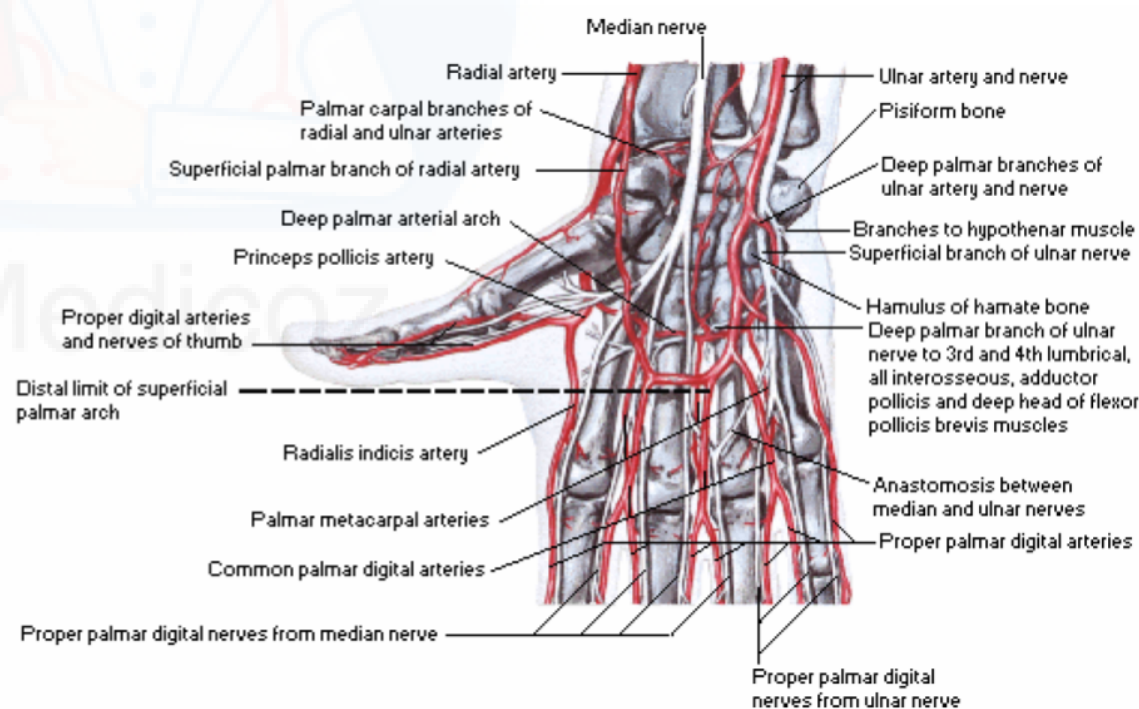
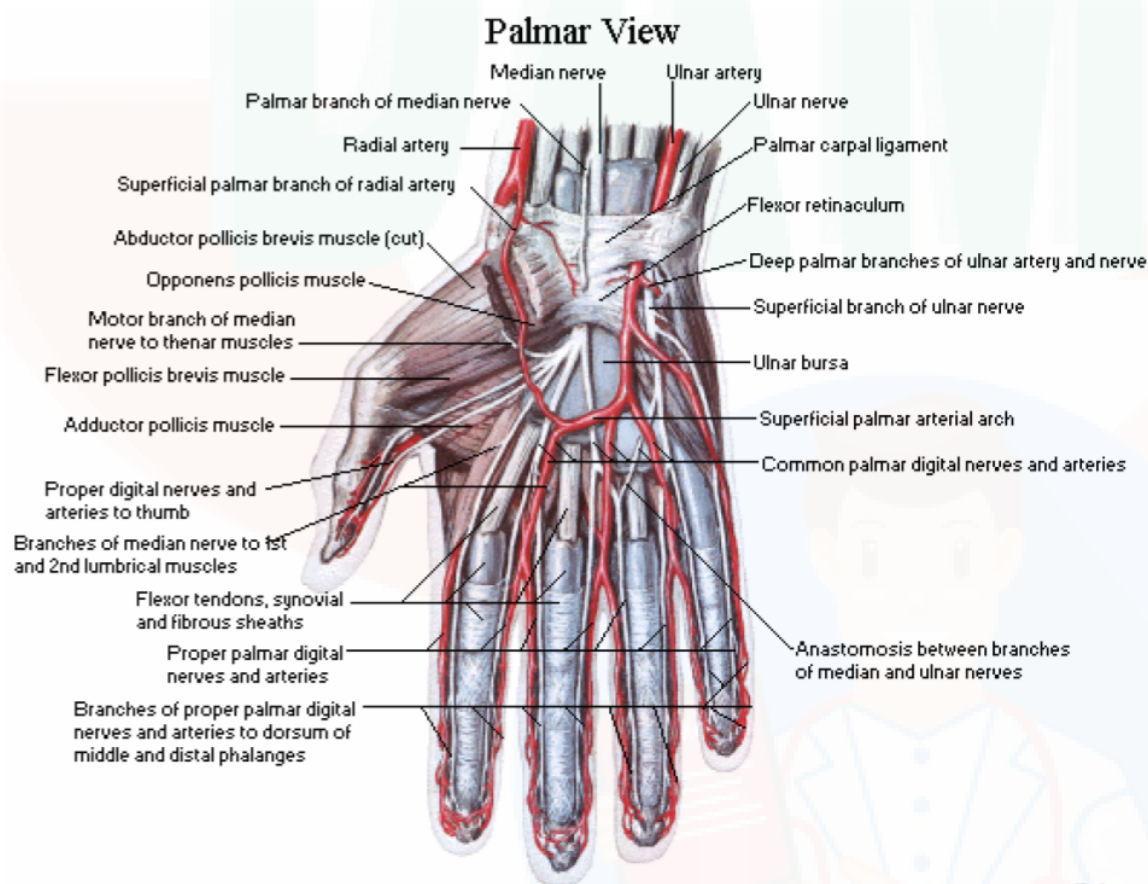
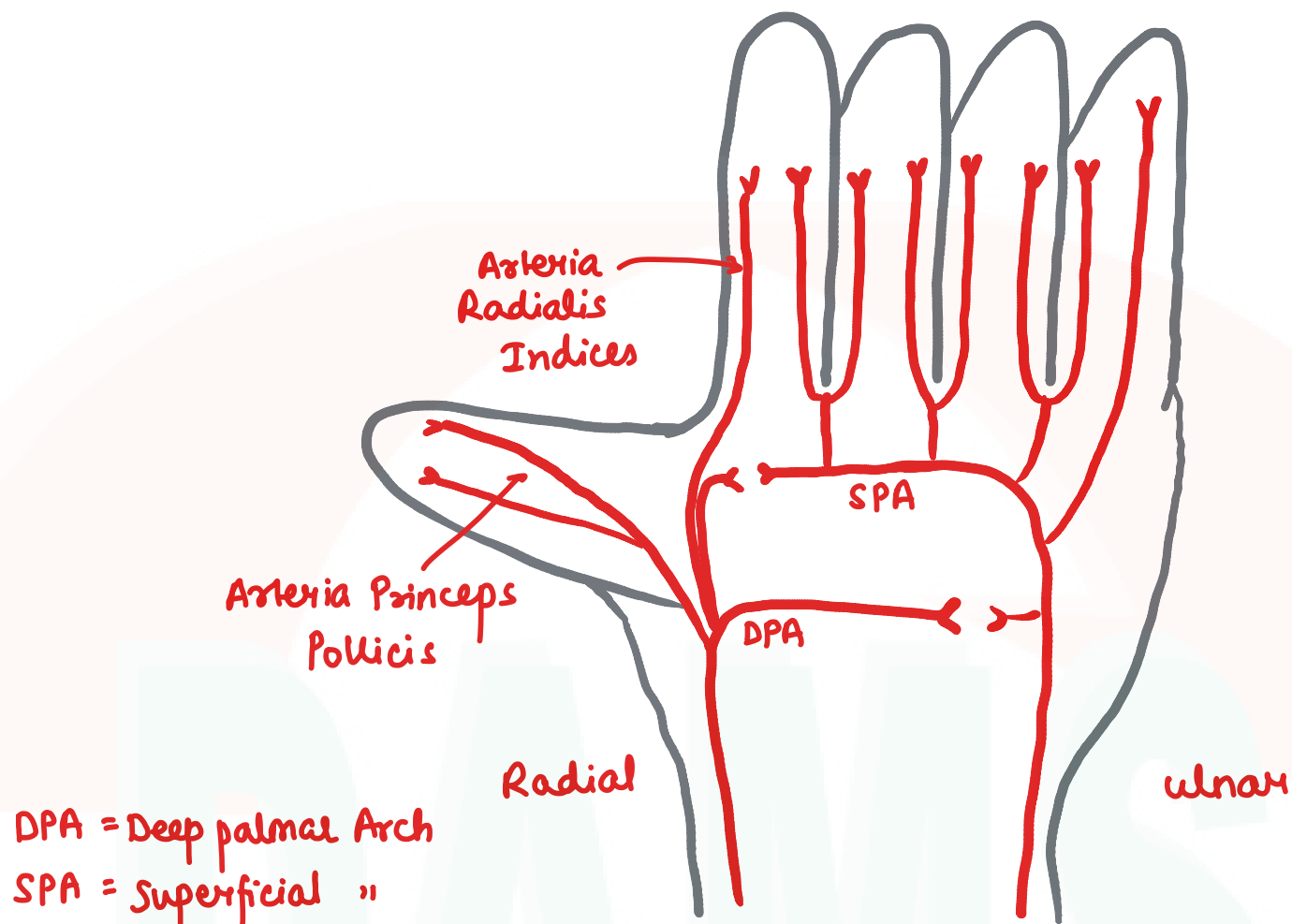
→ Bipinnate

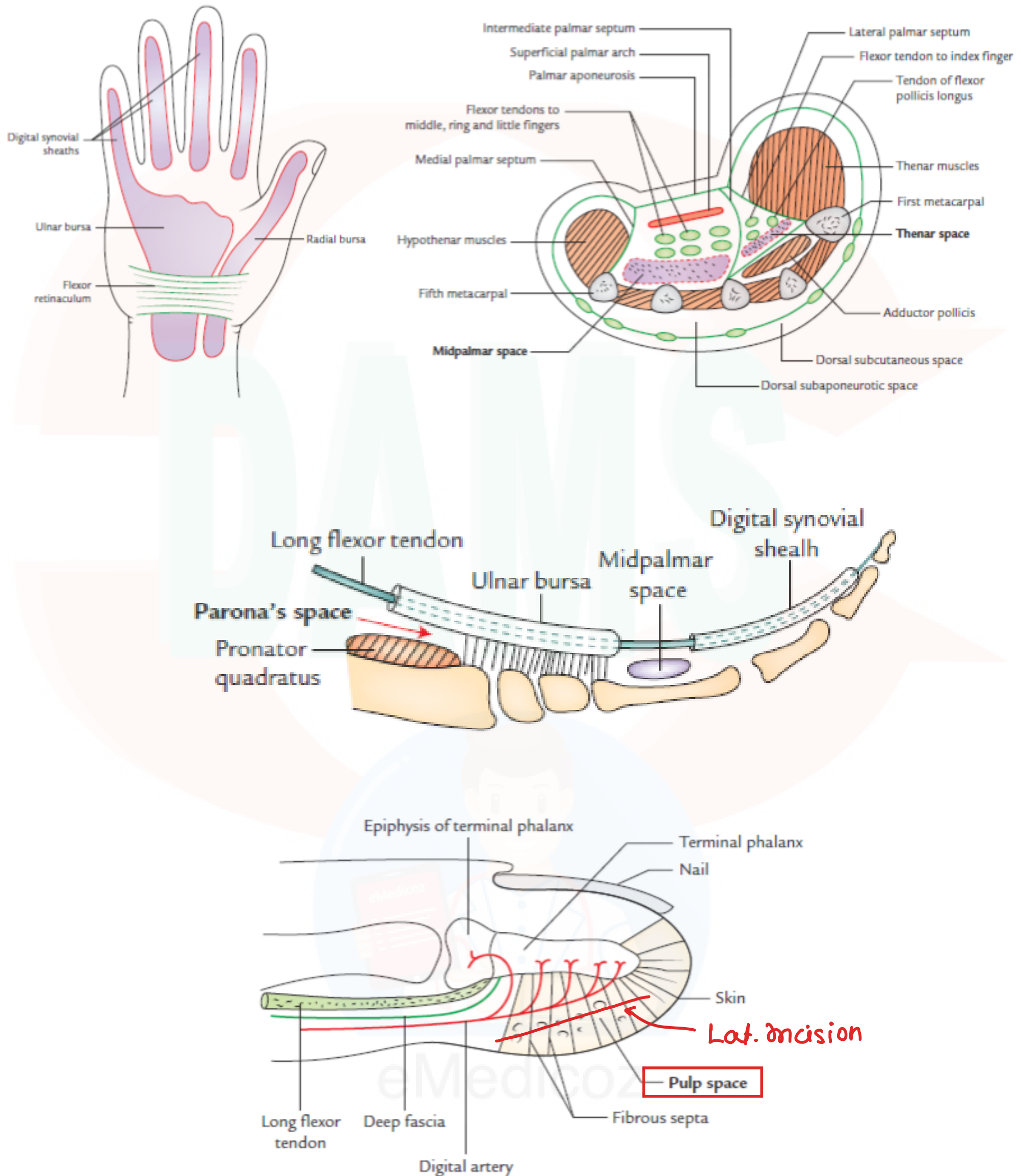
Action :- DAB
+
lumbrical action

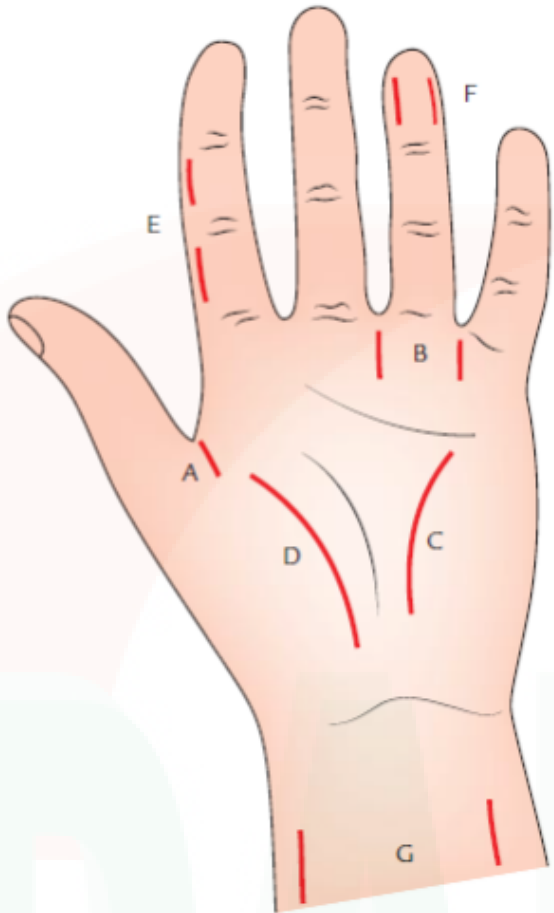
Absent in : Thumb & little finger

Double in : Middle finger

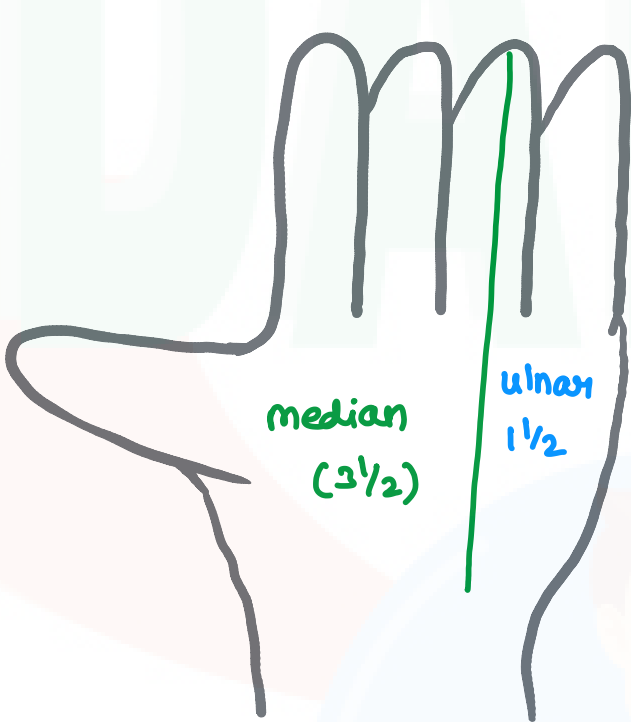




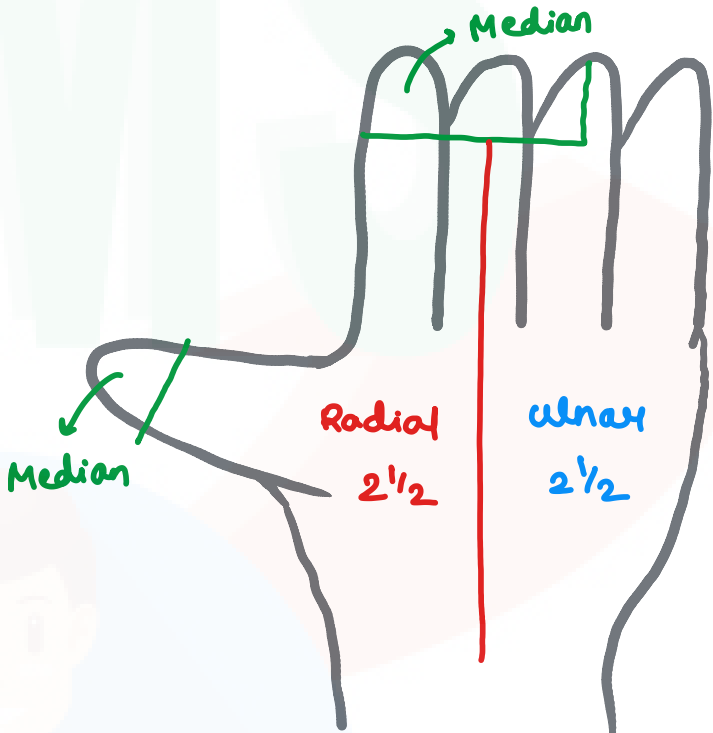




- A → Thenar Space
- B → Midpalmar Space
- C → ulnar bursa
- D → Radial Bursa
- E → digital Synovial Sheath
- F → Pulp space
- G → Space of parona.



Palmar Aspect



Dorsal Aspect

