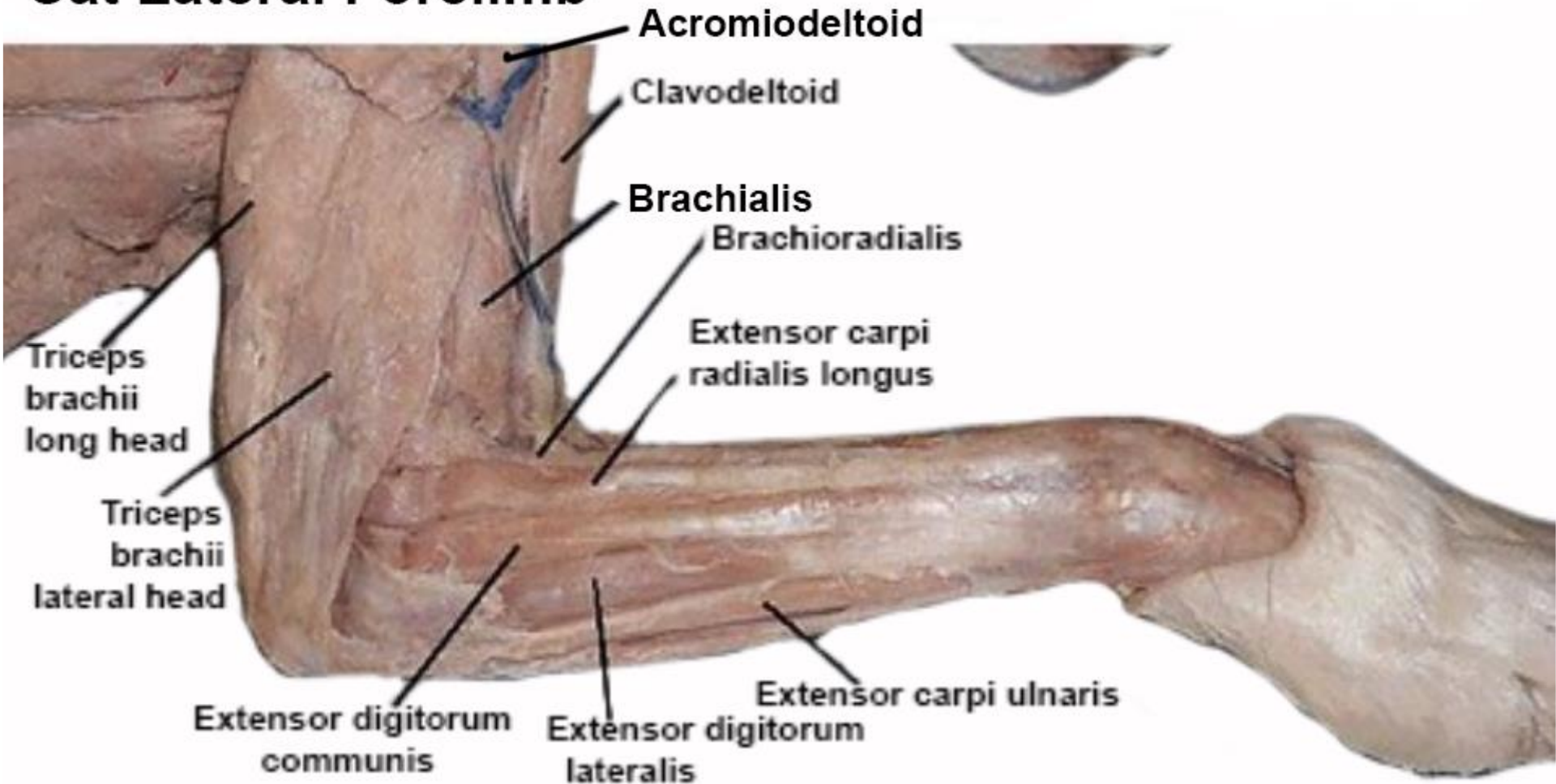
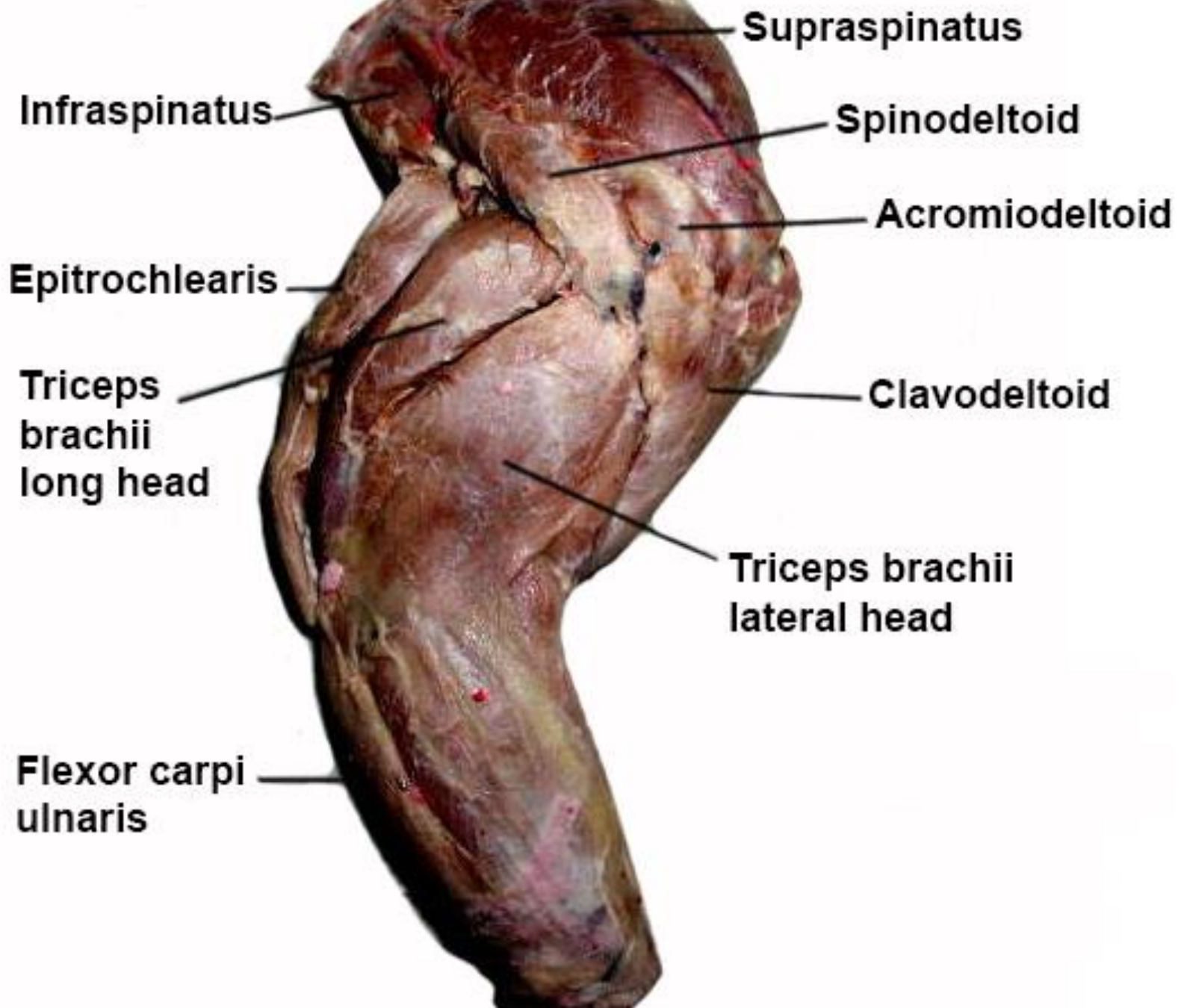


# Laboratory 8

## Muscular System

### Cat Lateral Forelimb

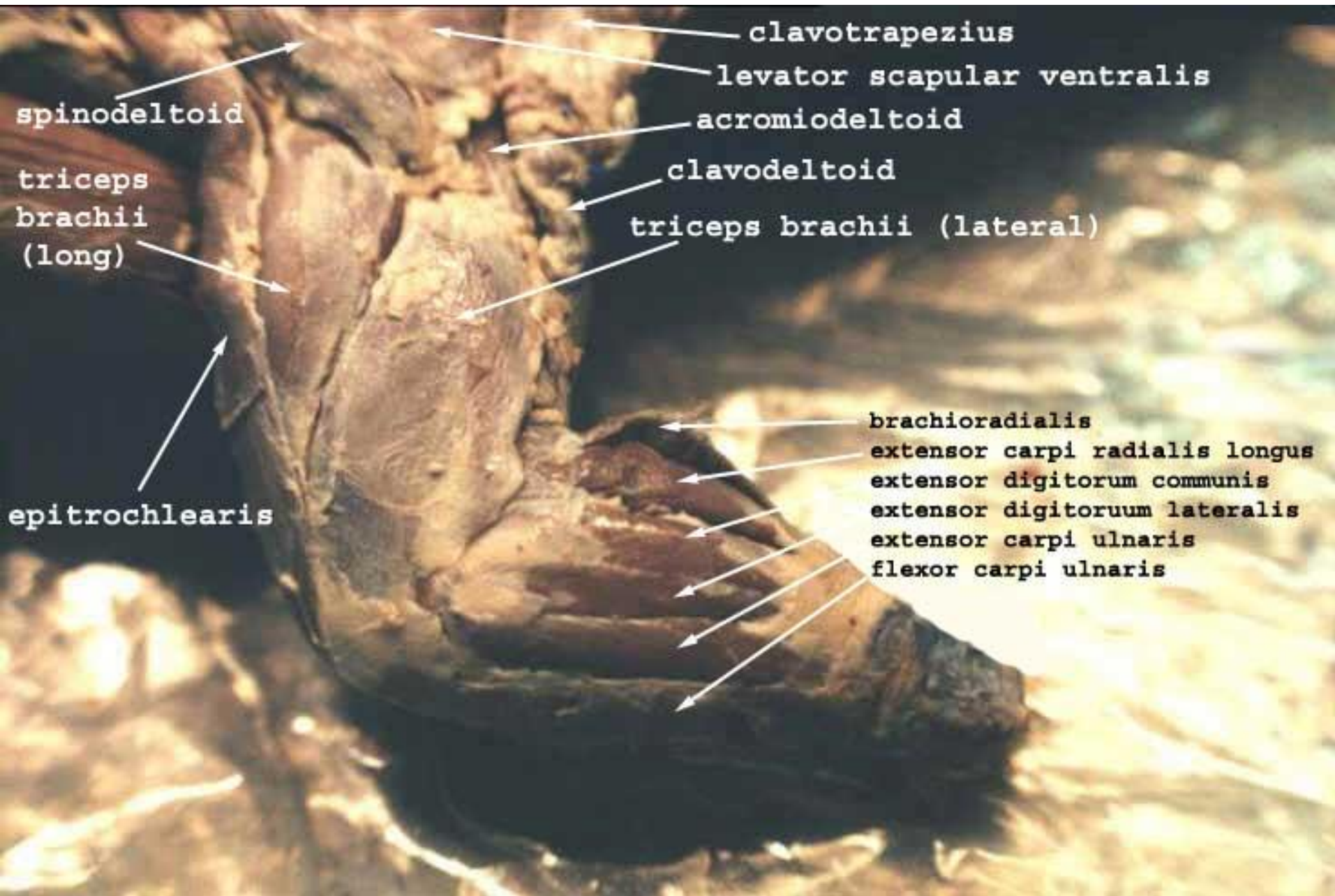














Triceps (medial head)

Anconeus

Olecranon process

Flexor carpi ulnaris

Flexor digitorum profundus

Extensor carpi ulnaris

Brachialis

Brachioradialis

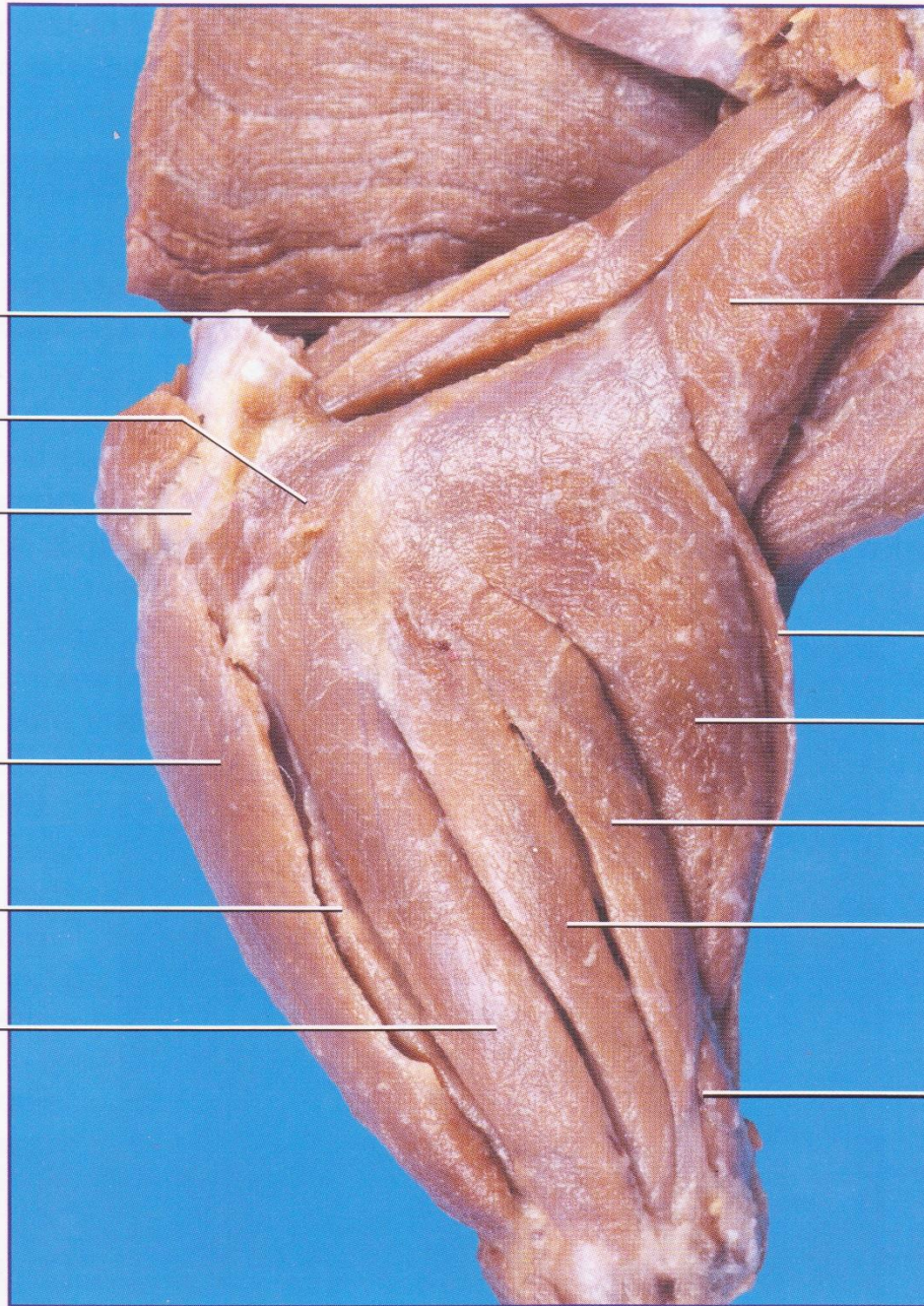
Extensor carpi radialis longus

Extensor digitorum communis

Extensor digitorum lateralis

Abductor pollicis longus

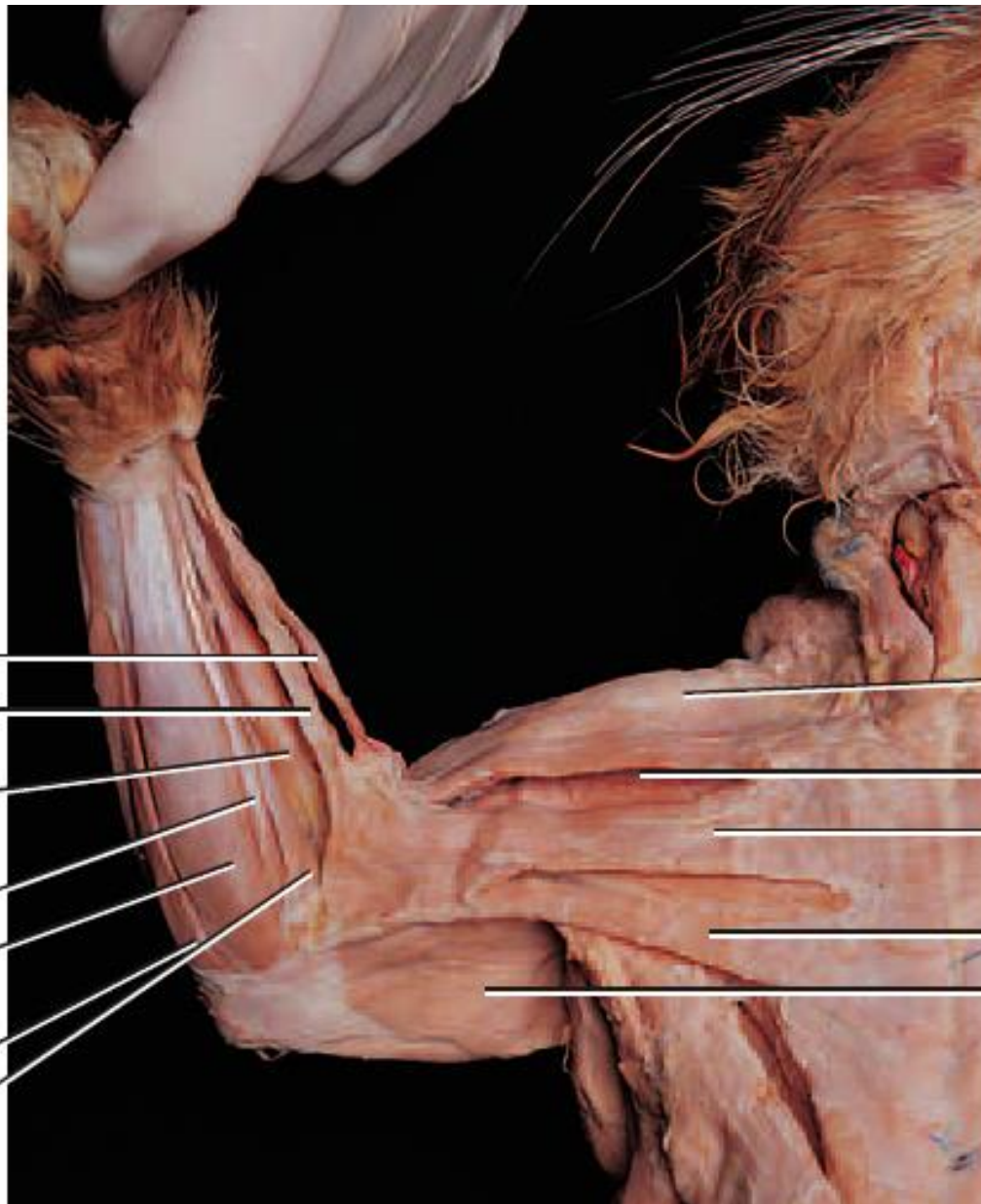
*Superficial muscles  
of the lateral aspect of the  
right forelimb*







Ventral



Brachioradialis

Extensor carpi

radialis longus

Extensor carpi

radialis brevis

Flexor carpi radialis

Palmaris longus

Flexor carpi ulnaris

**Pronator teres**

**Clavodeltoid**

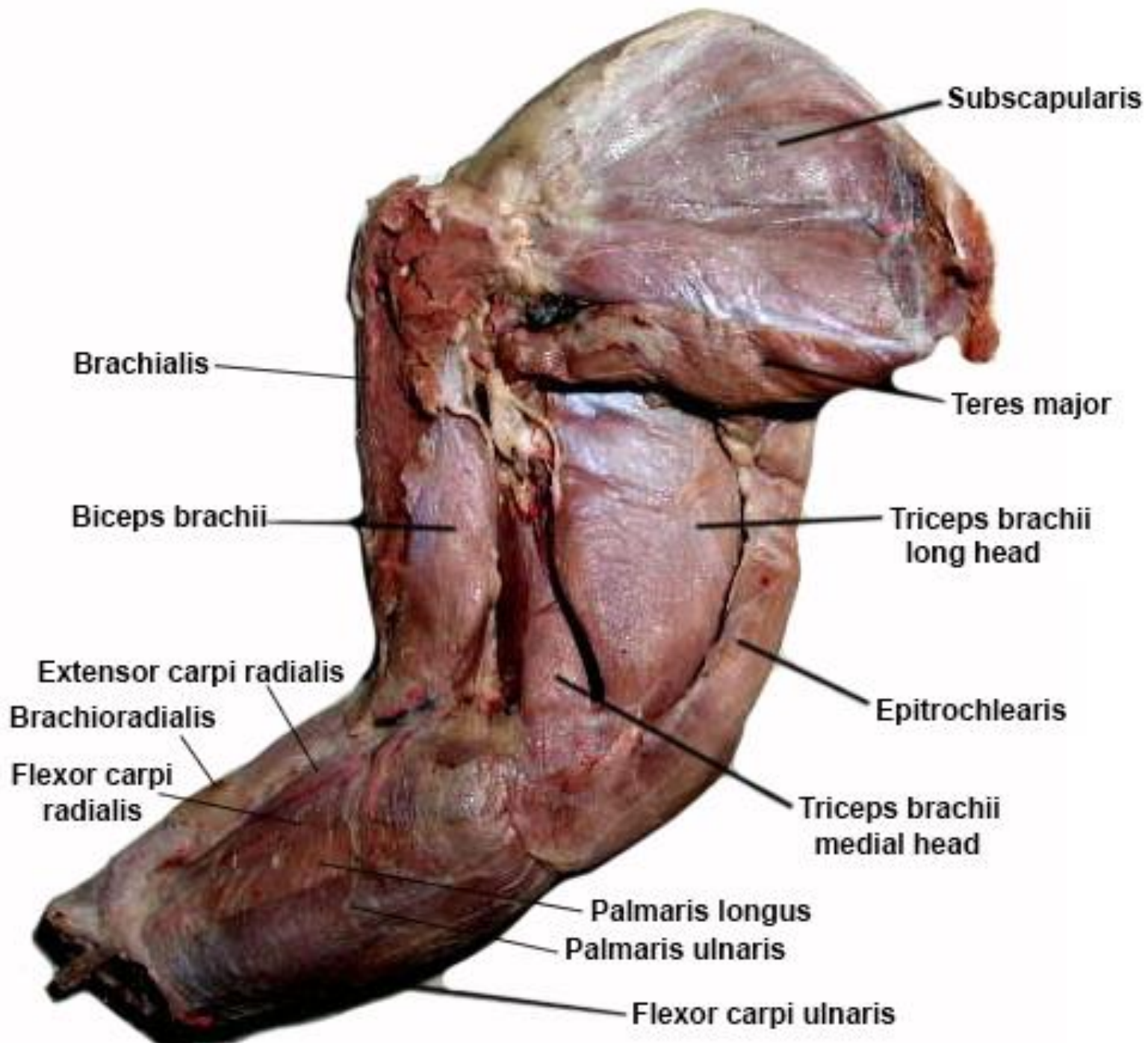
**Brachialis**

**Pectoantebrachialis**

**Pectoralis major**

**Triceps brachii**

**medial head**



Subscapularis

Teres major

Brachialis

Biceps brachii

Triceps brachii  
long head

Extensor carpi radialis

Brachioradialis

Flexor carpi  
radialis

Epitrochlearis

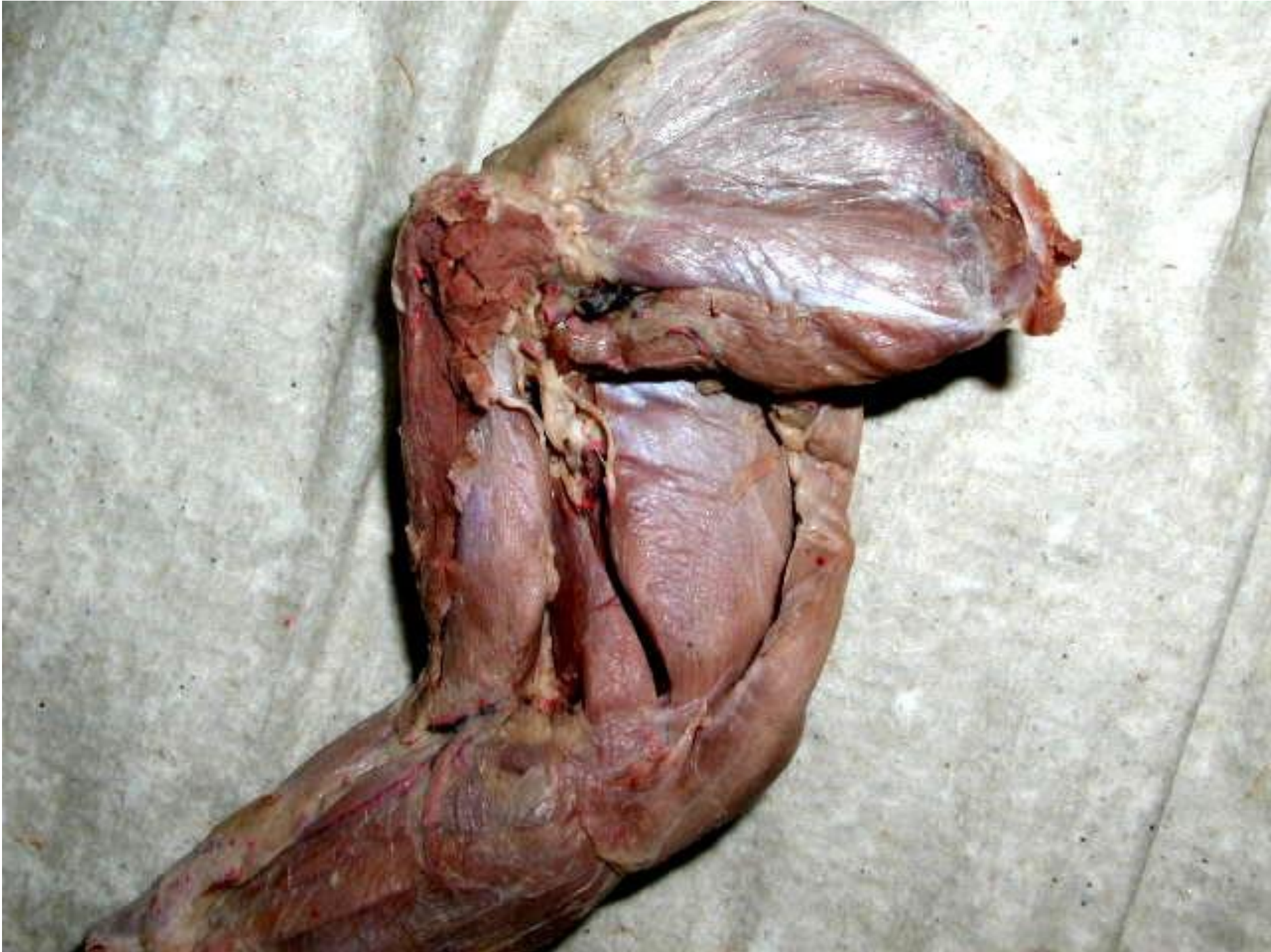
Triceps brachii  
medial head

Palmaris longus

Palmaris ulnaris

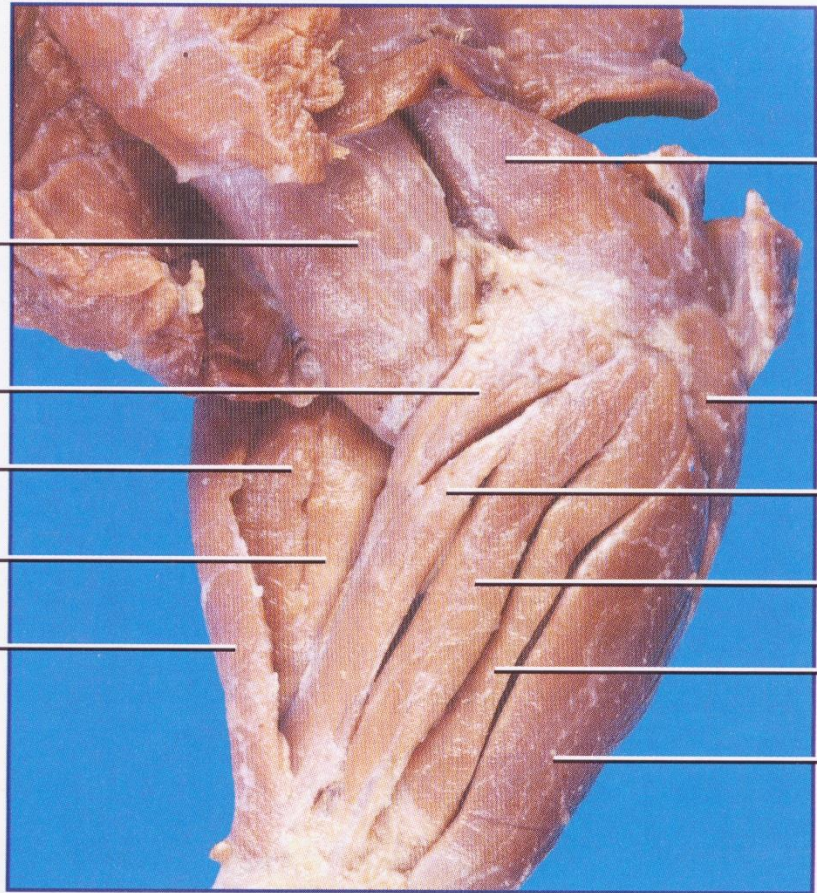
Flexor carpi ulnaris







*Superficial muscles  
of the medial aspect of the  
right forelimb*



Biceps brachii

Pronator teres

Extensor carpi radialis longus

Extensor carpi radialis brevis

Brachioradialis

Triceps (medial head)

Flexor carpi ulnaris

Flexor digitorum profundus  
(radial head)

Flexor carpi radialis

Flexor digitorum profundus  
(humeral head)

Flexor digitorum superficialis  
(superficialis head)