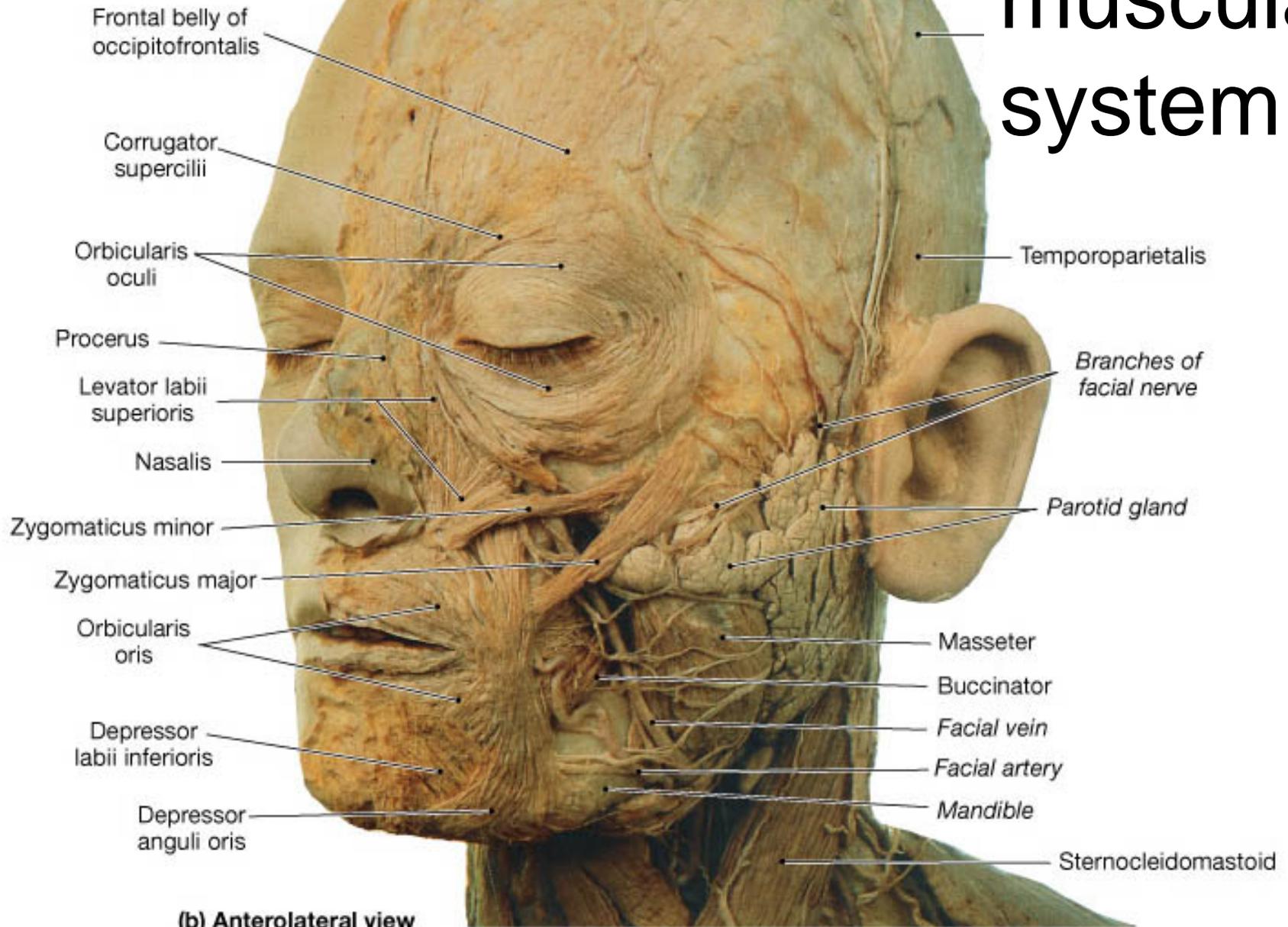
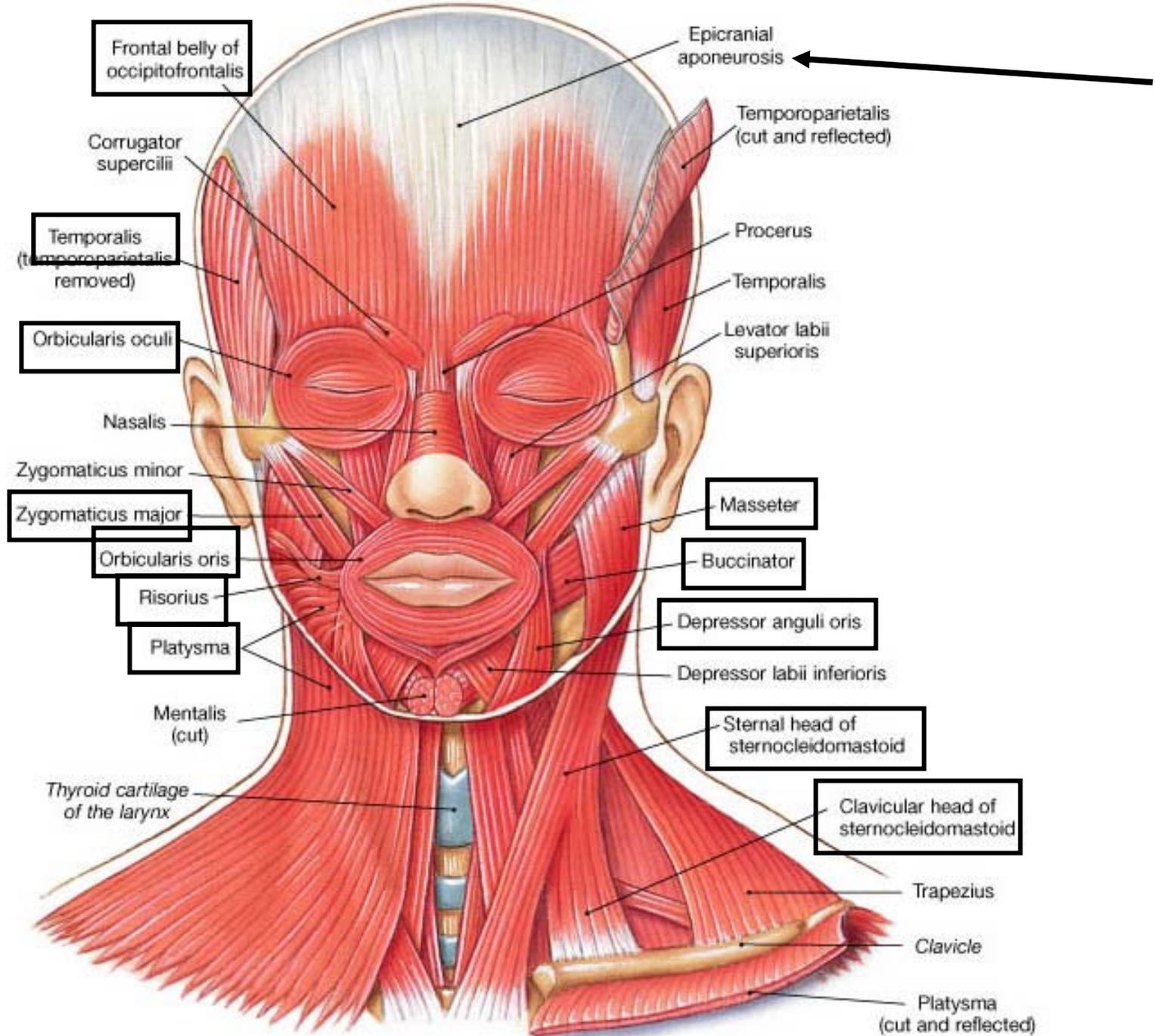


Axial muscular system





Frontal belly of occipitofrontalis

Epicranial aponeurosis

Corrugator supercilii

Temporoparietalis (cut and reflected)

Temporalis (temporoparietalis removed)

Procerus

Temporalis

Orbicularis oculi

Levator labii superioris

Nasalis

Zygomaticus minor

Zygomaticus major

Masseter

Orbicularis oris

Buccinator

Risorius

Depressor anguli oris

Platysma

Depressor labii inferioris

Mentalis (cut)

Sternal head of sternocleidomastoid

Thyroid cartilage of the larynx

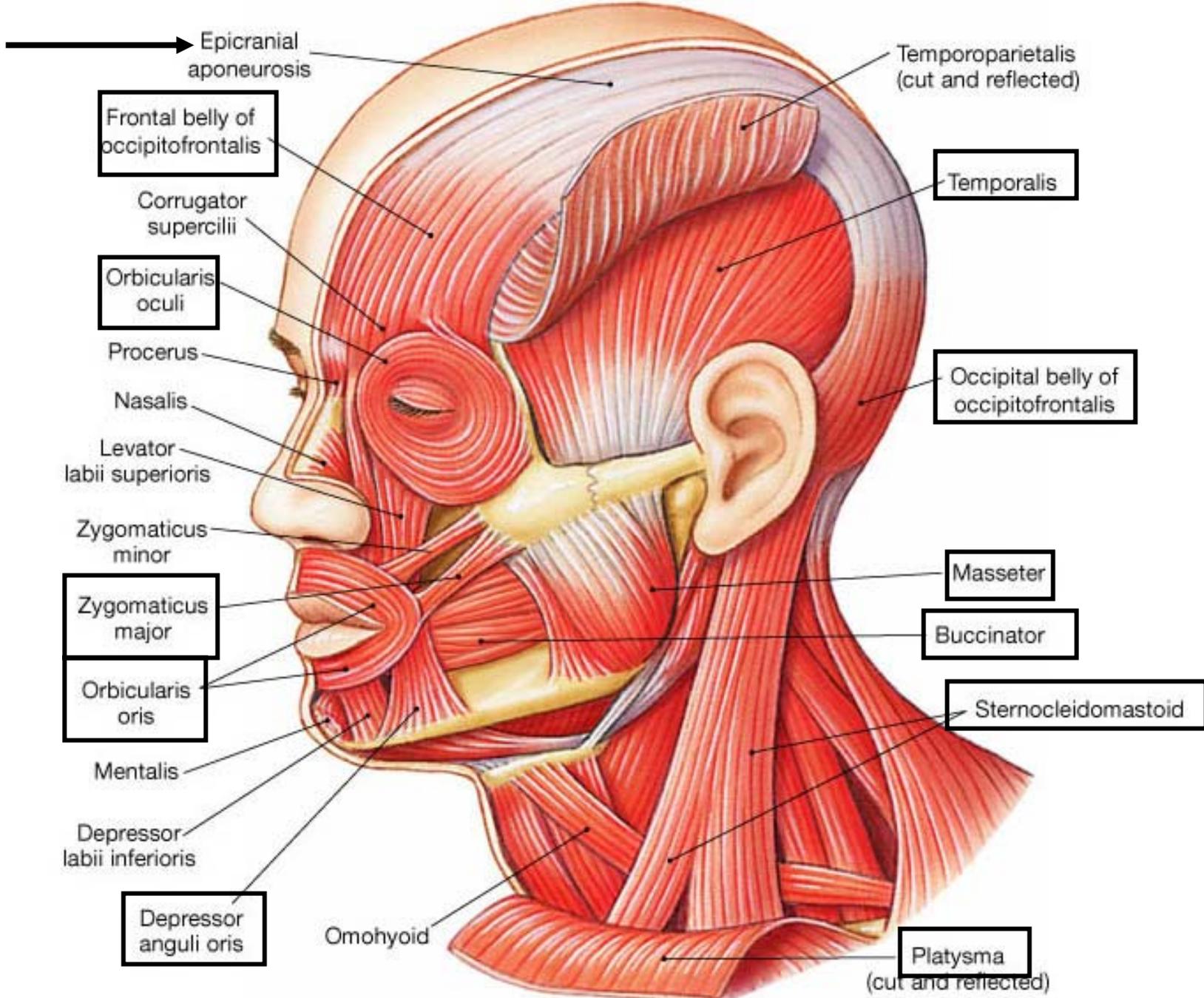
Clavicular head of sternocleidomastoid

Trapezius

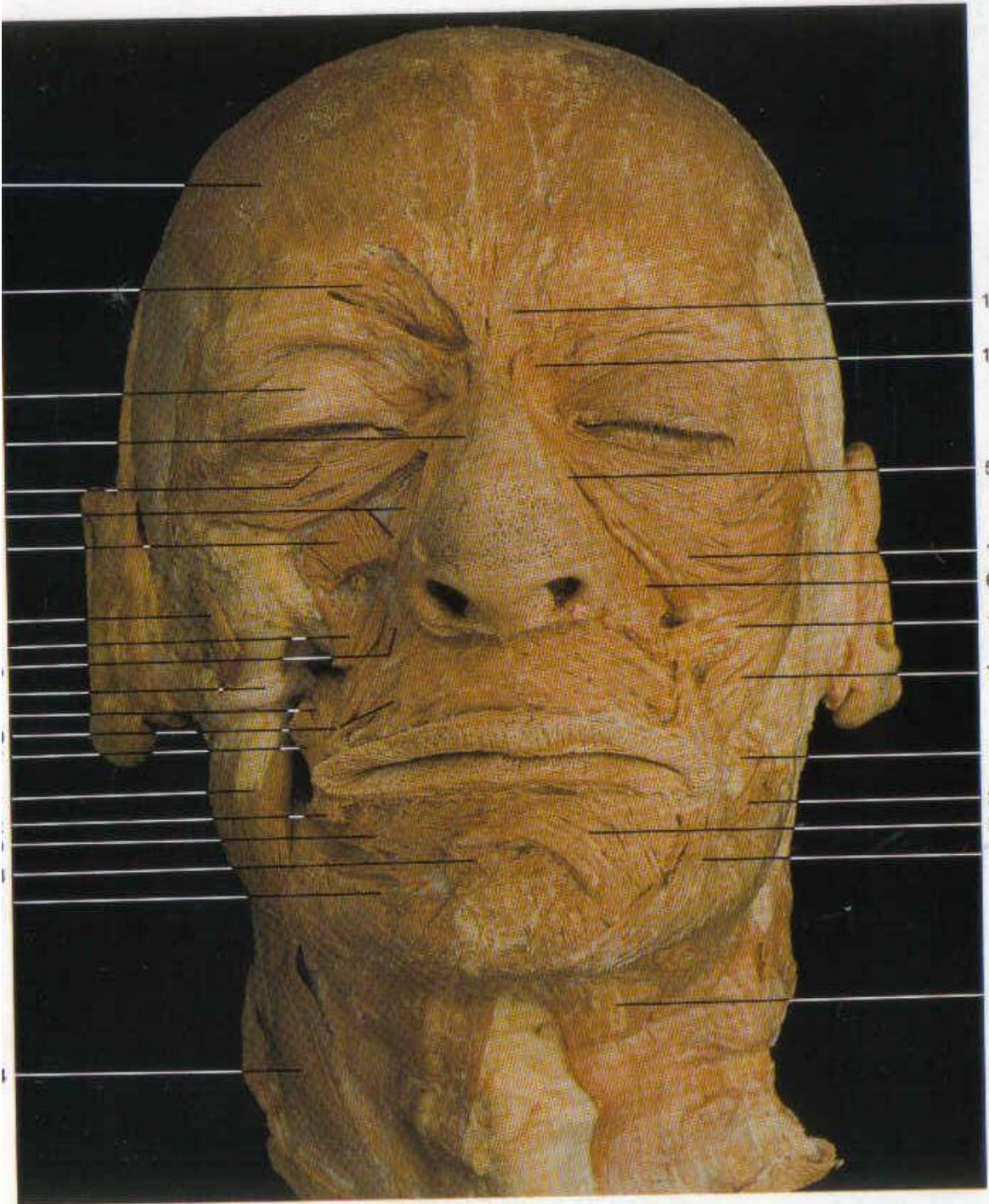
Clavicle

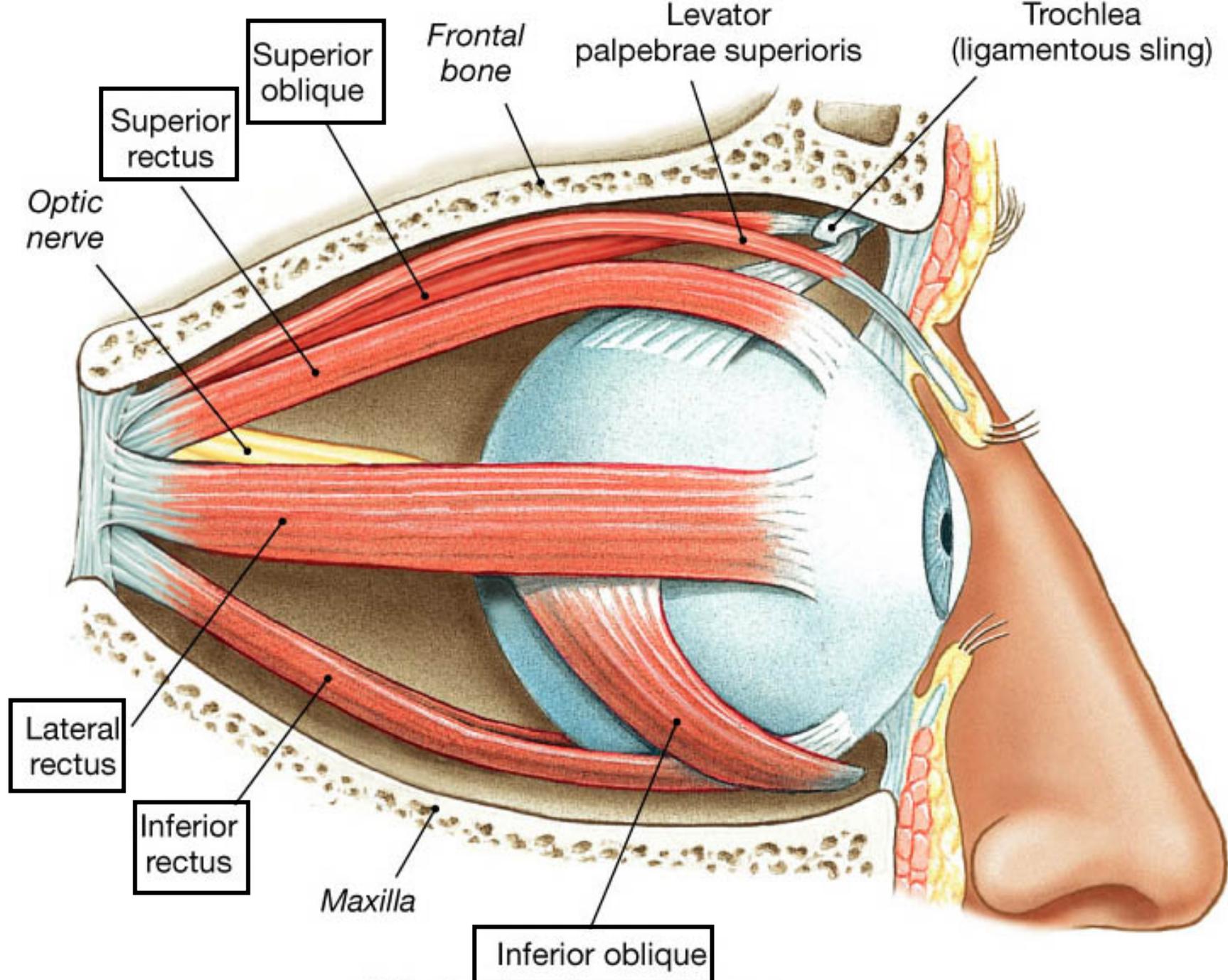
Platysma (cut and reflected)

(a) Anterior view

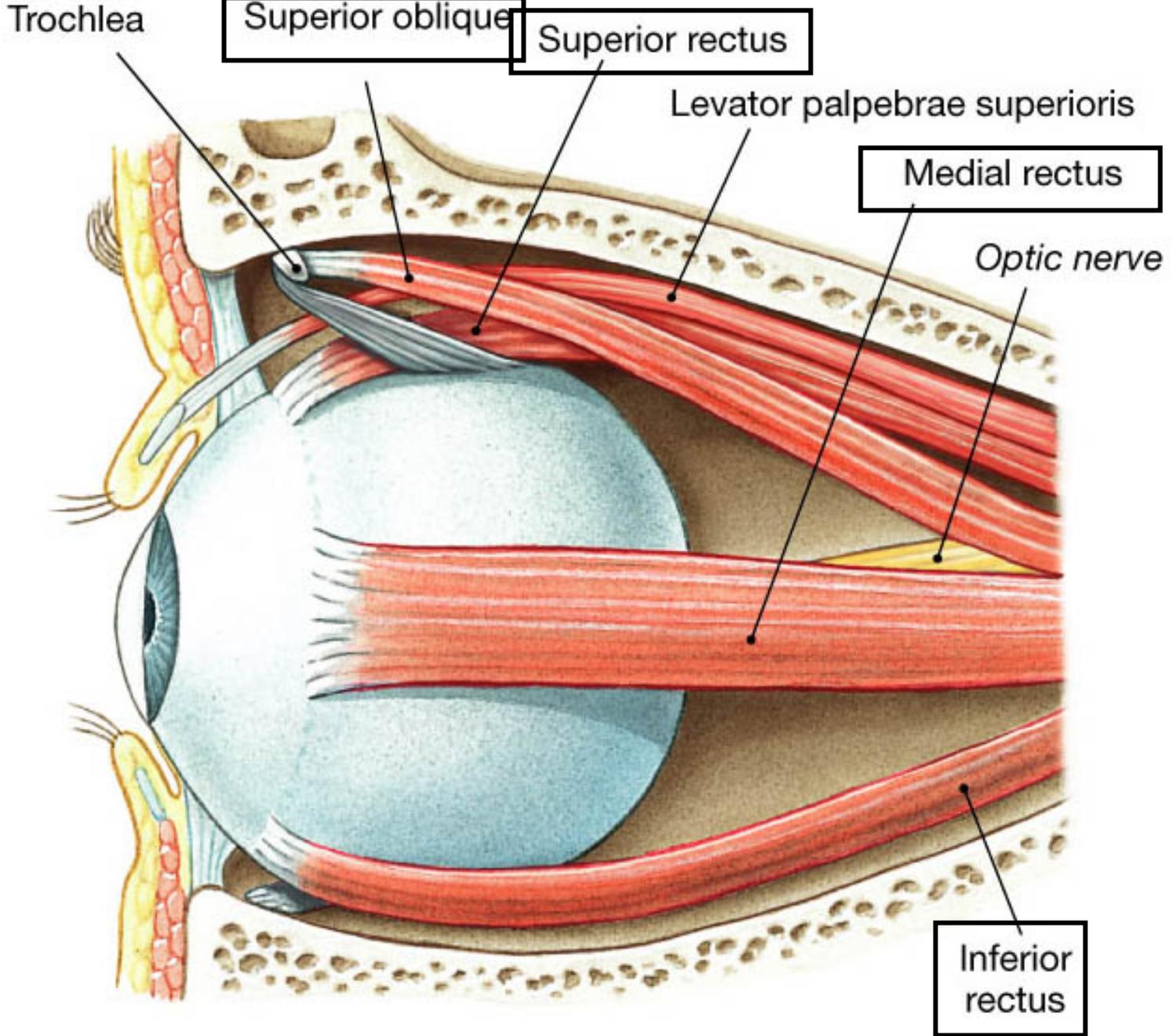


(a) Lateral view

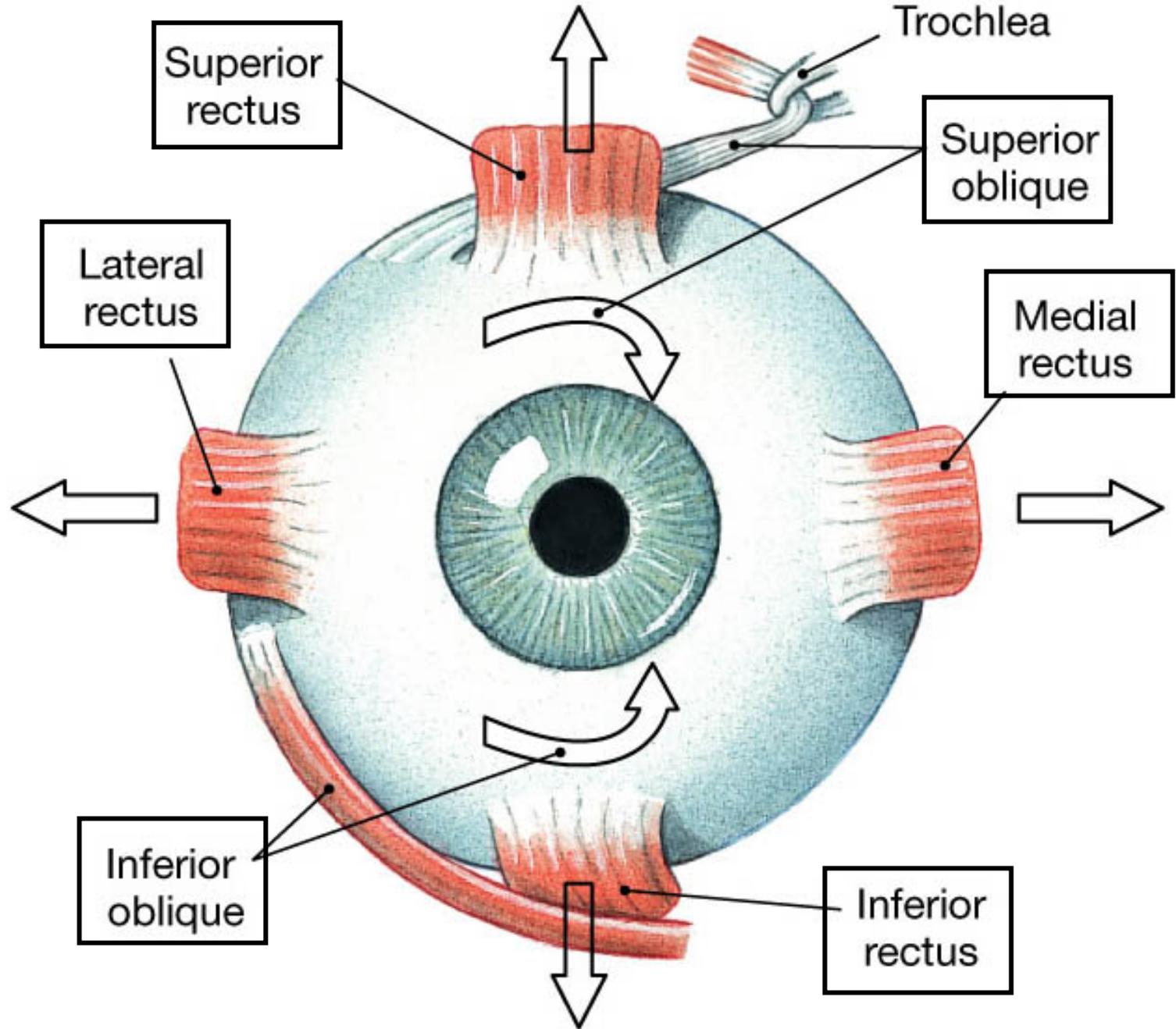




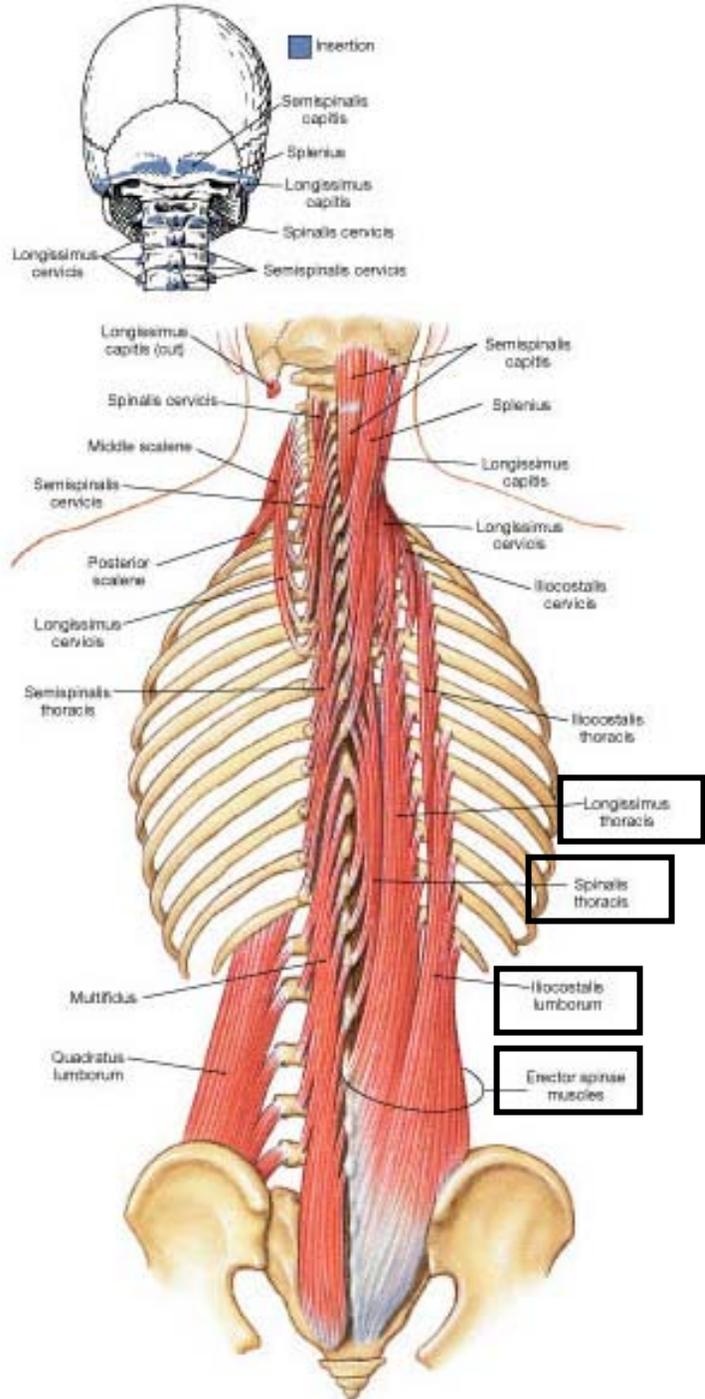
(a) Lateral surface, right eye



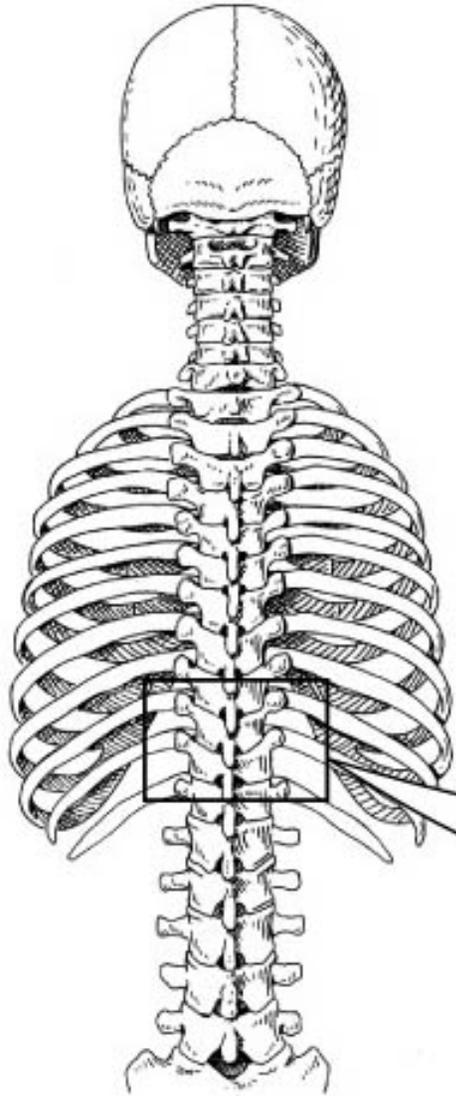
(b) Medial surface, right eye



(c) Anterior view, right eye



(a) The erector spinae, posterior view



Intertransversarii

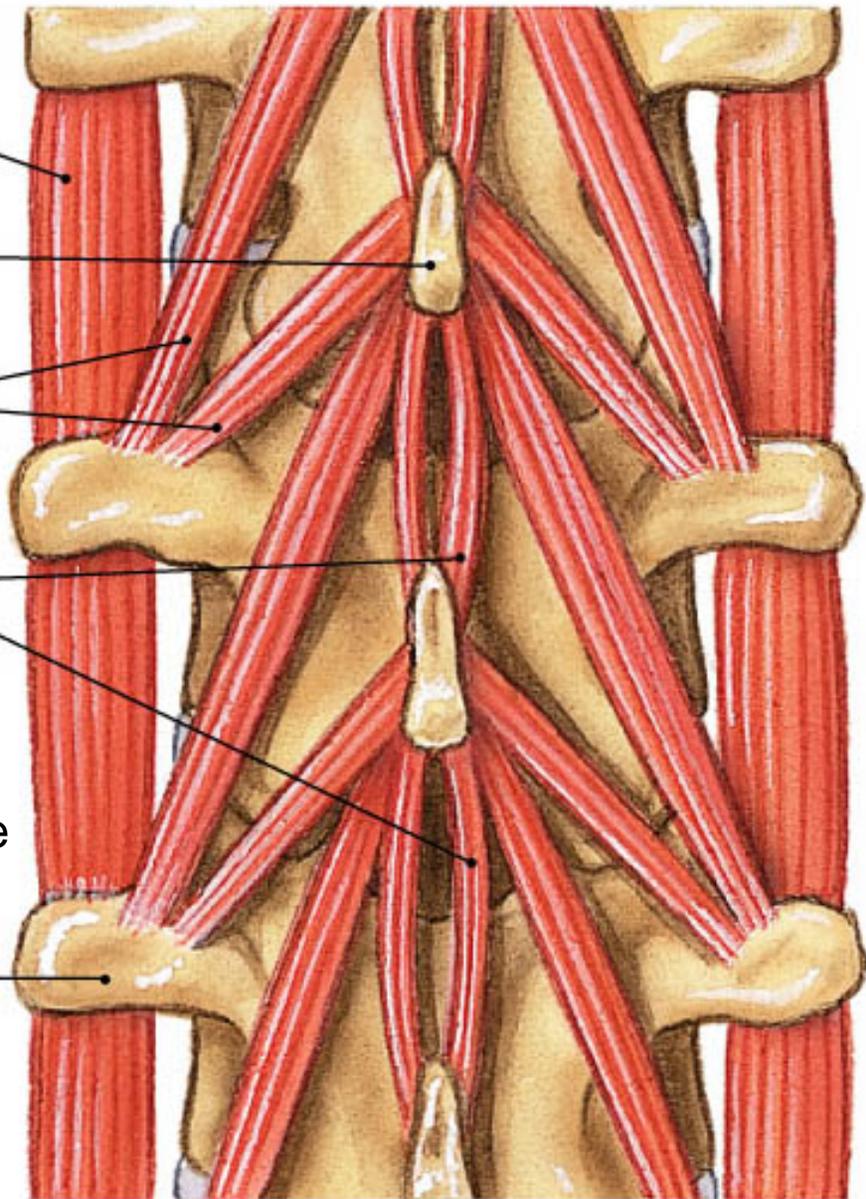
Spinous process of vertebra

Rotatores thoracis

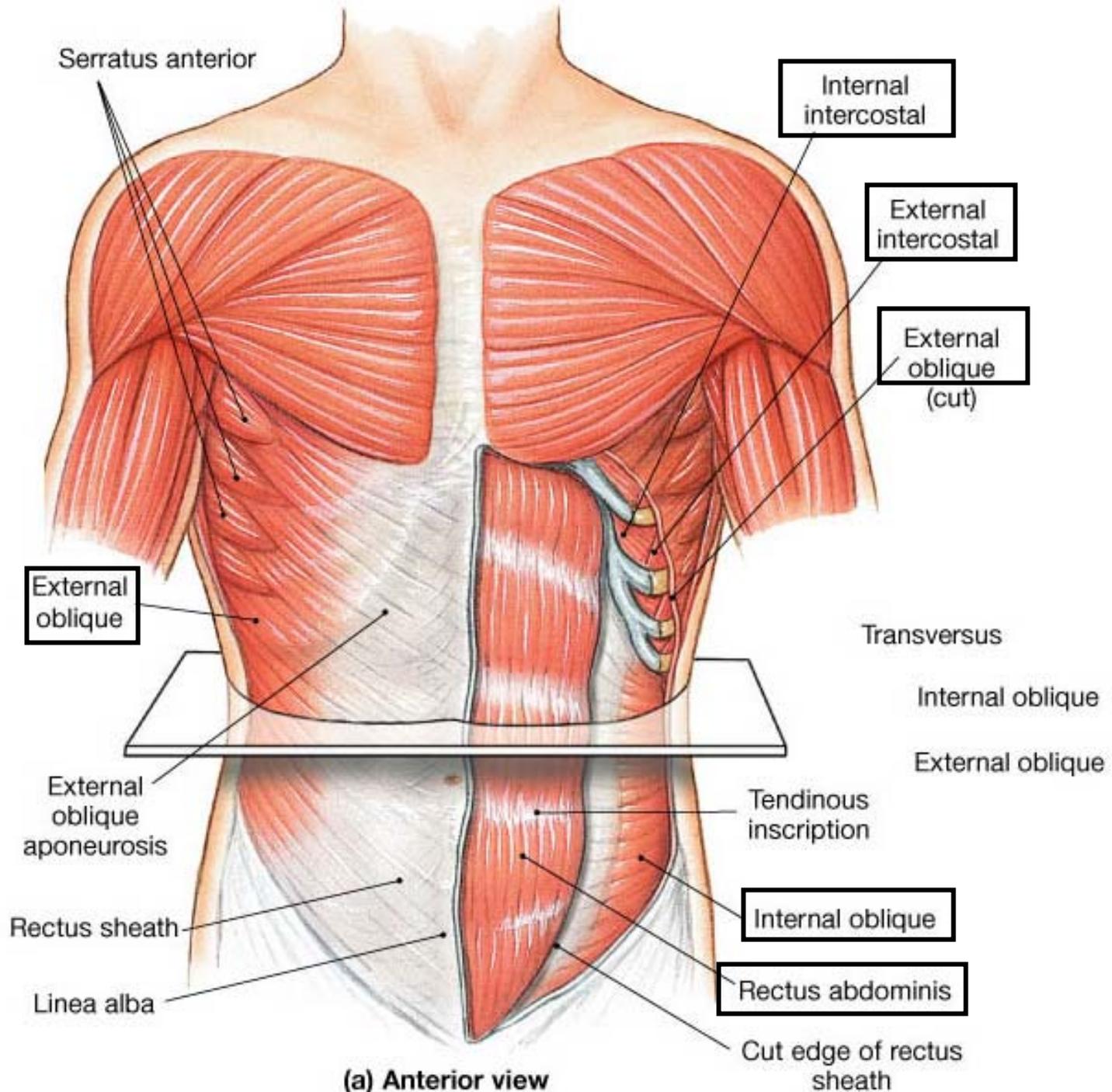
Interspinales

This picture maybe on the test

Transverse process of vertebra



(b) Intervertebral muscles, posterior view



(a) Anterior view

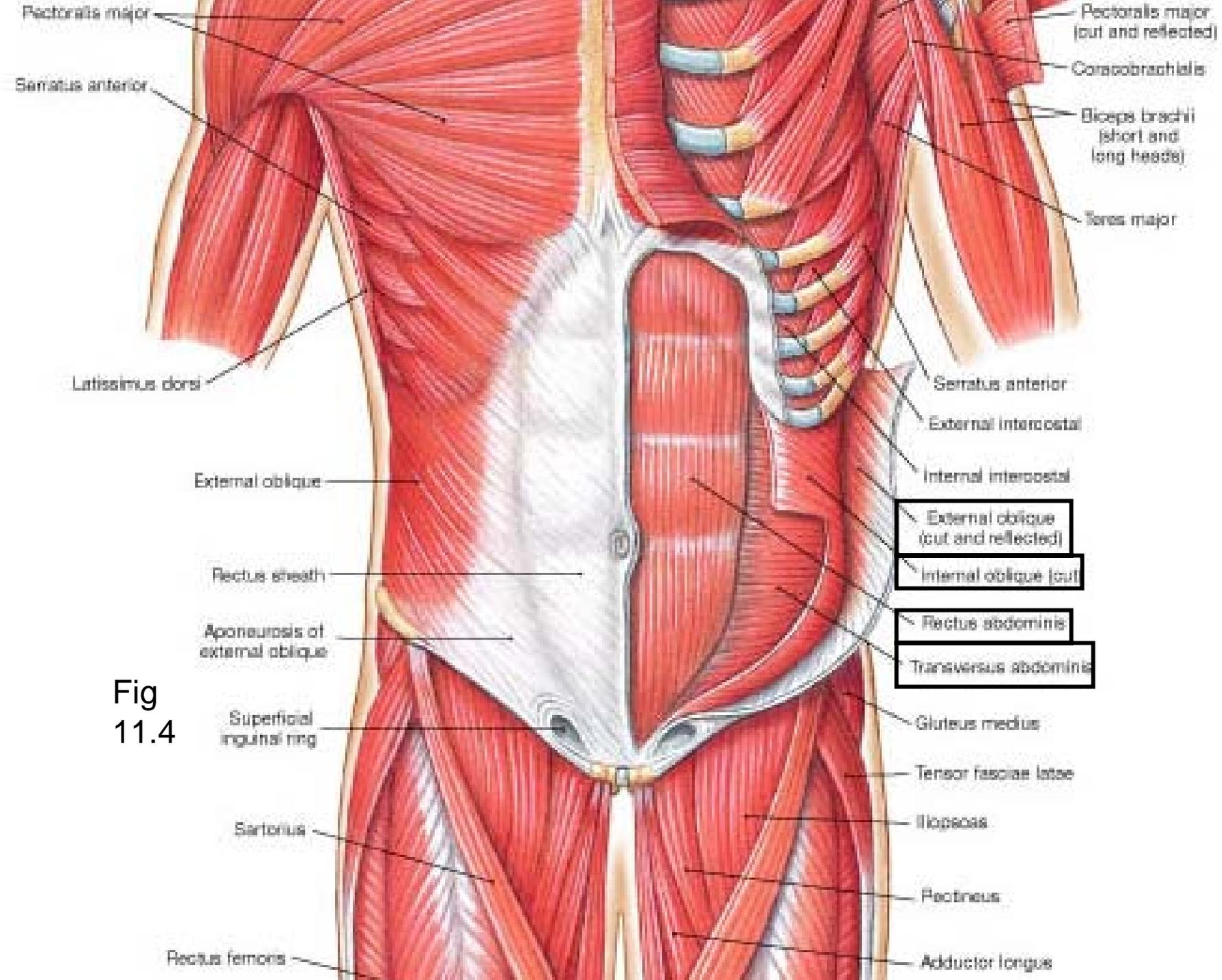
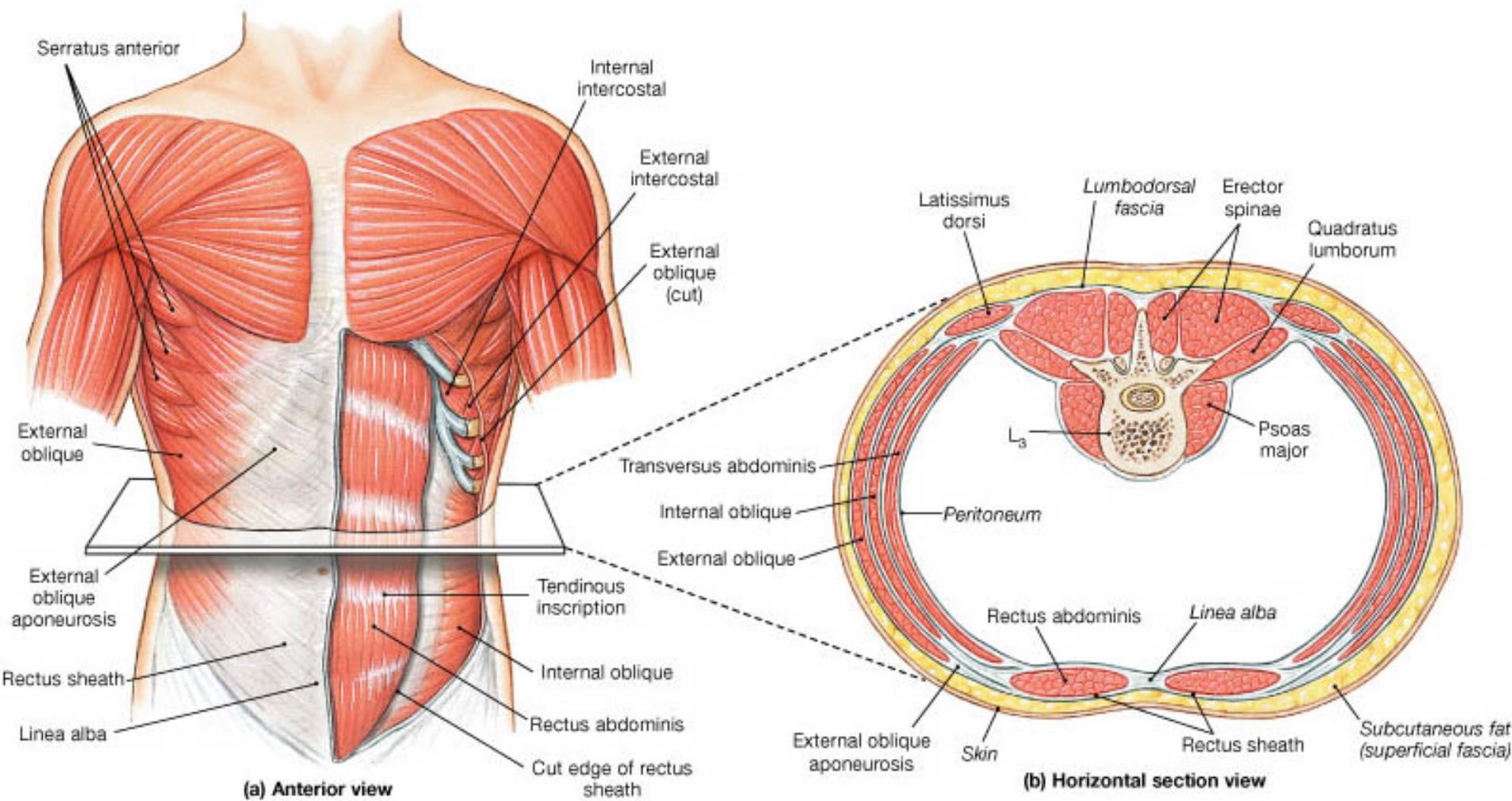
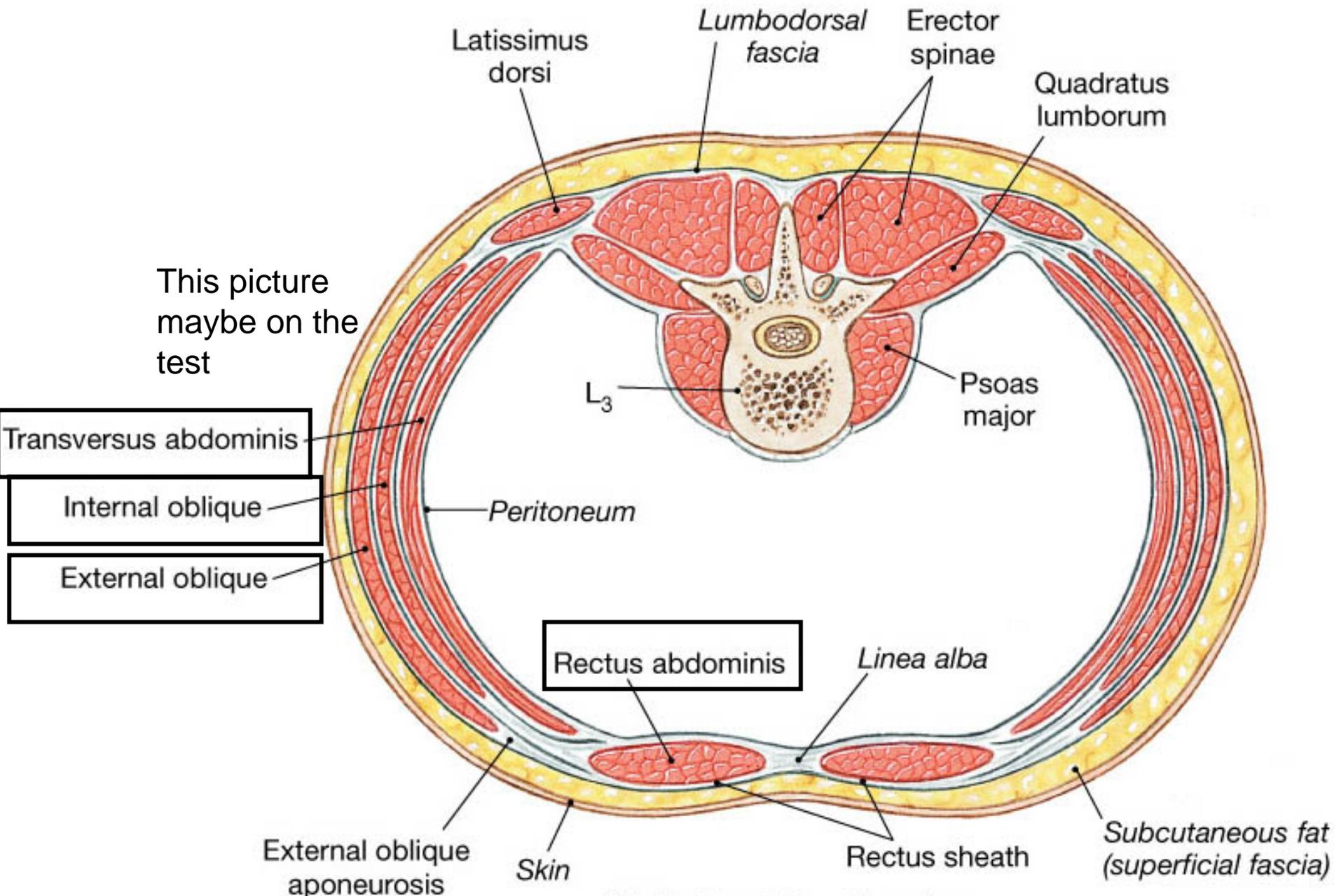


Fig 11.4



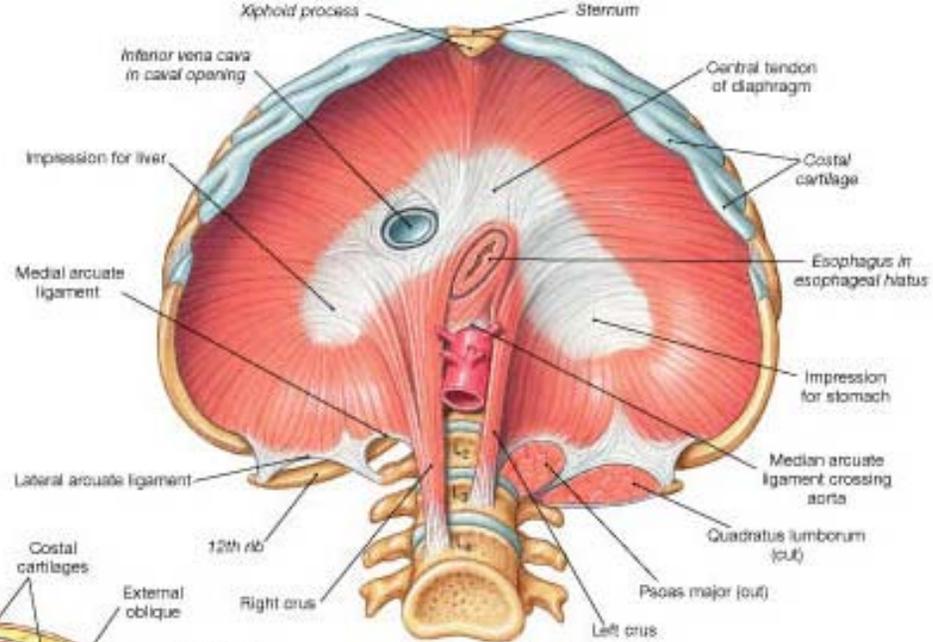


This picture maybe on the test

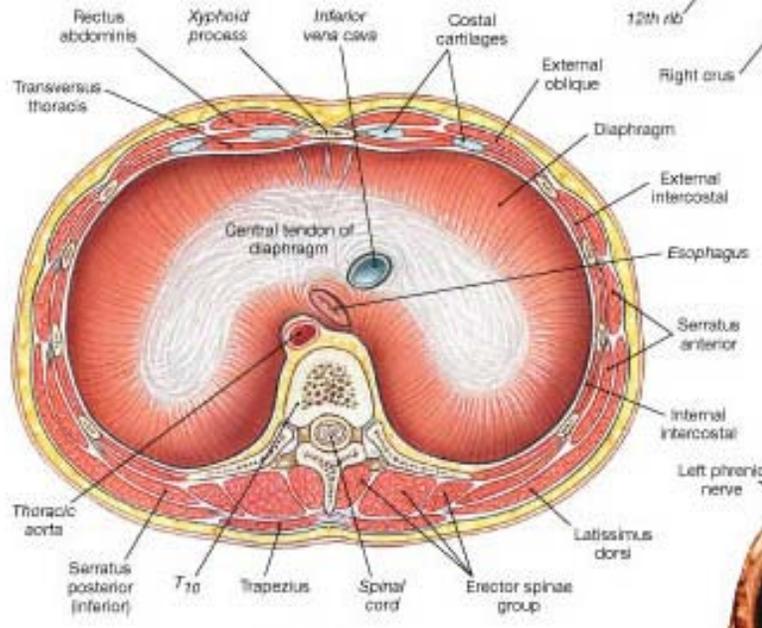
- Transversus abdominis
- Internal oblique
- External oblique

Rectus abdominis

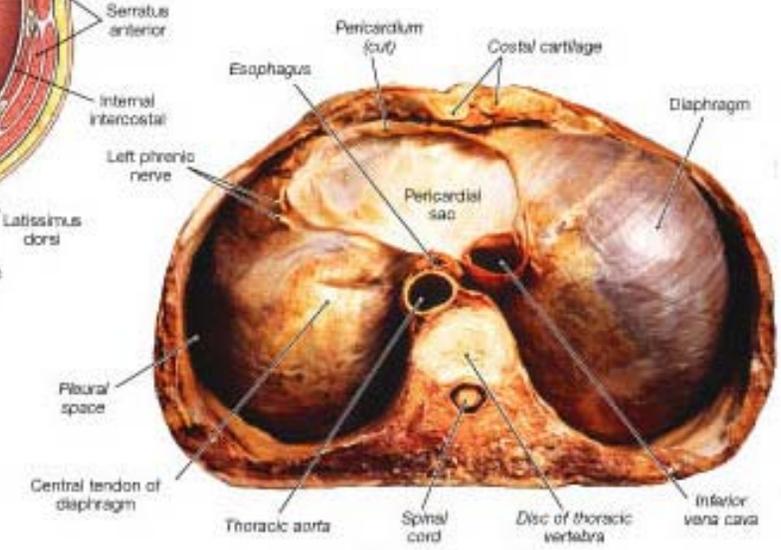
(b) Horizontal section view



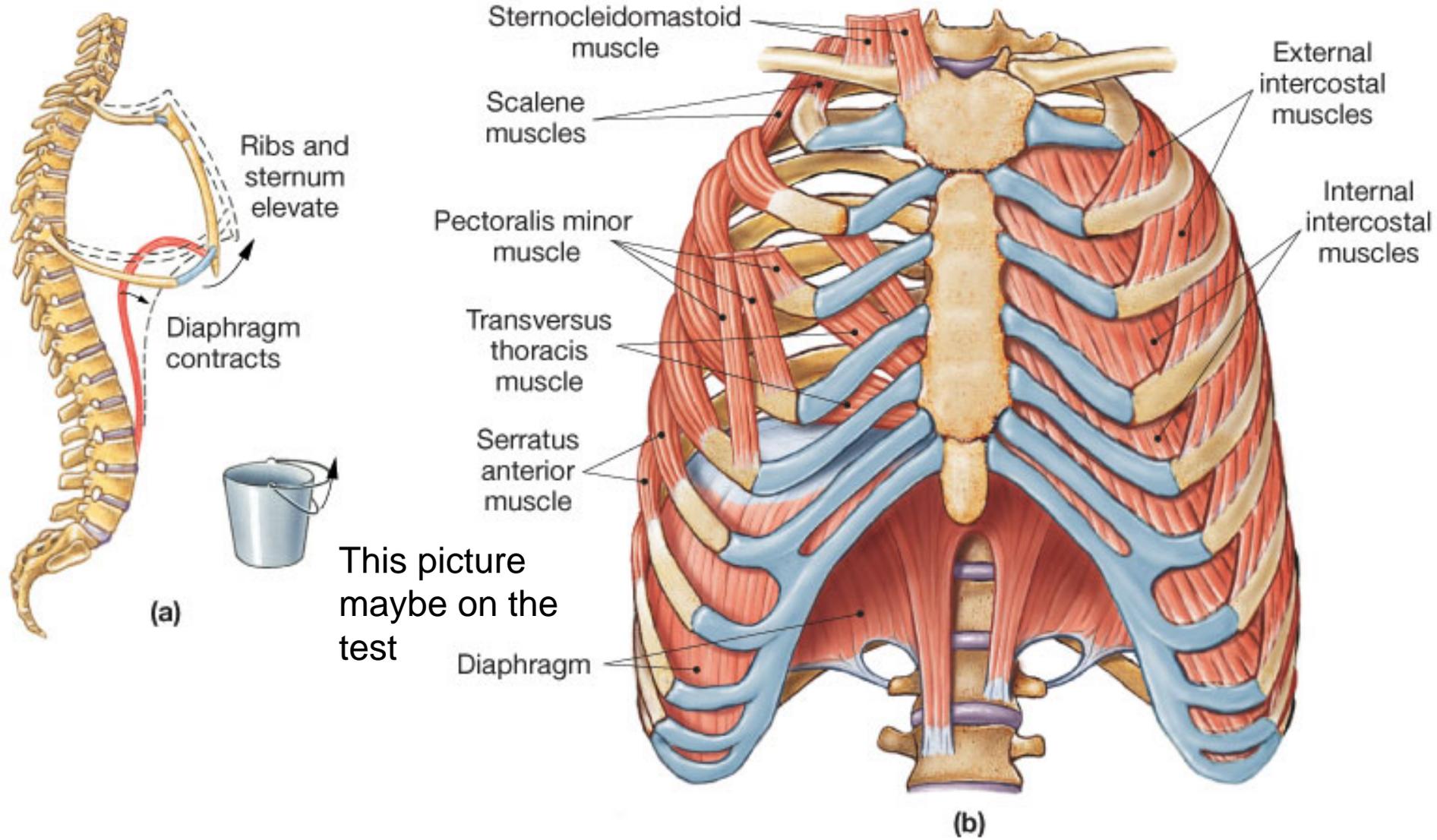
(a) Inferior view



(b) Superior view



(c) Diaphragm, superior view





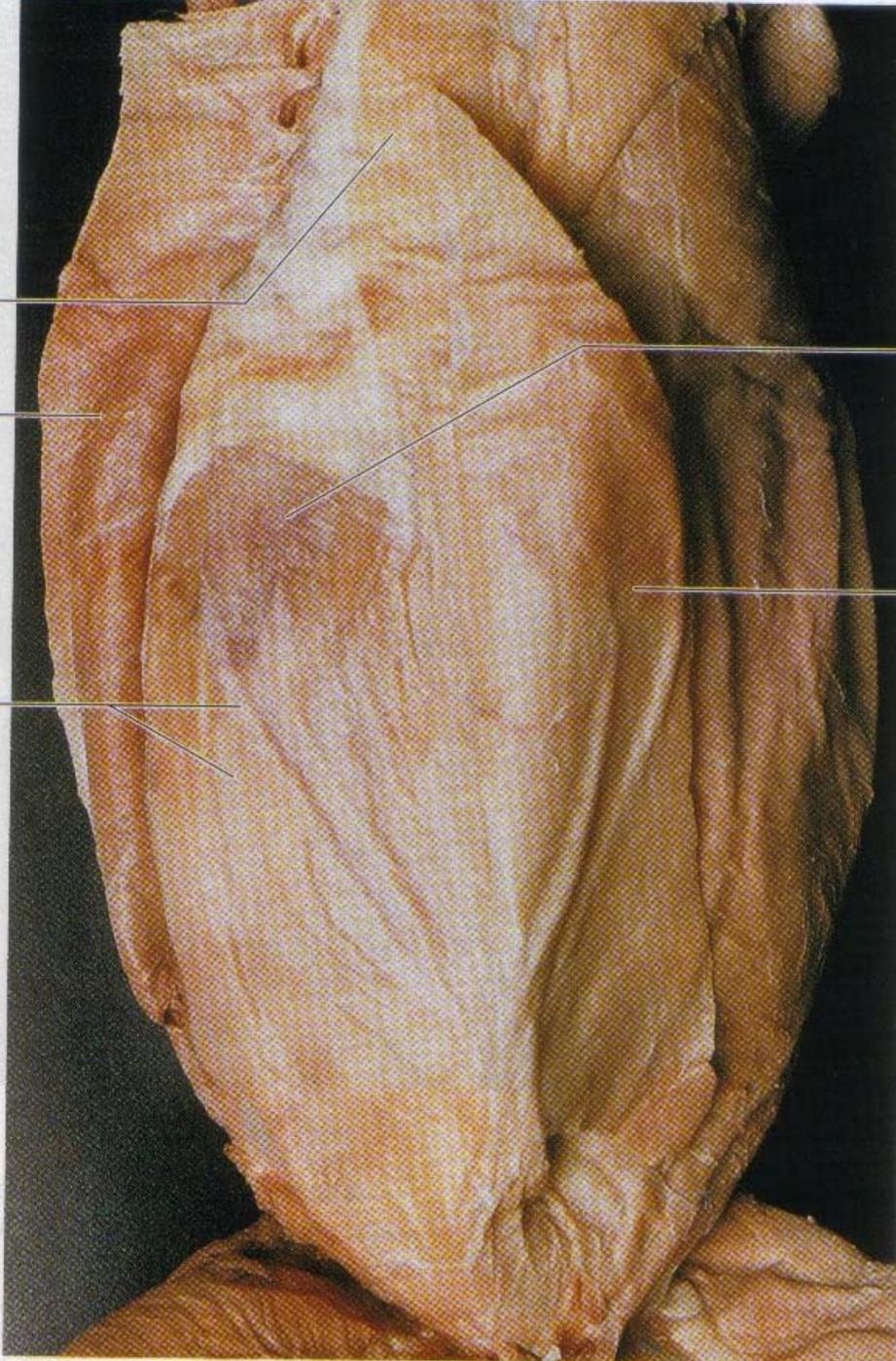
Rectus abdominis

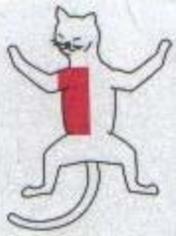
External oblique
(cut in half and reflected
to the right side)

Internal oblique

Transversus abdominis
(revealed by cutting
a window in the internal
oblique)

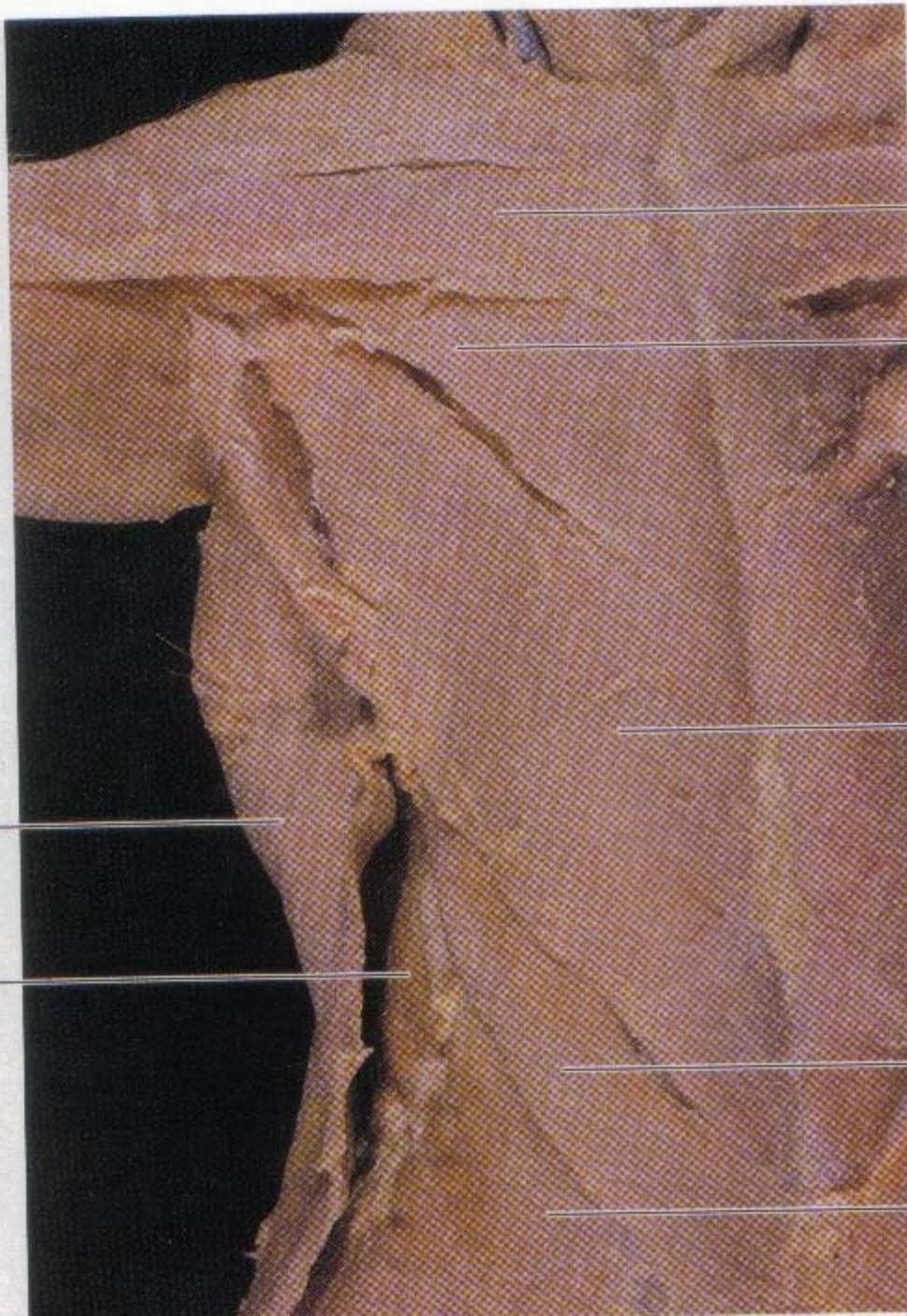
External oblique
(part of right muscle;
cut and reflected
to the left side)





Superficial thorax

IV. Latissimus
from the thorax.
ax muscles,
)



Pectoantebrachialis

Pectoralis major

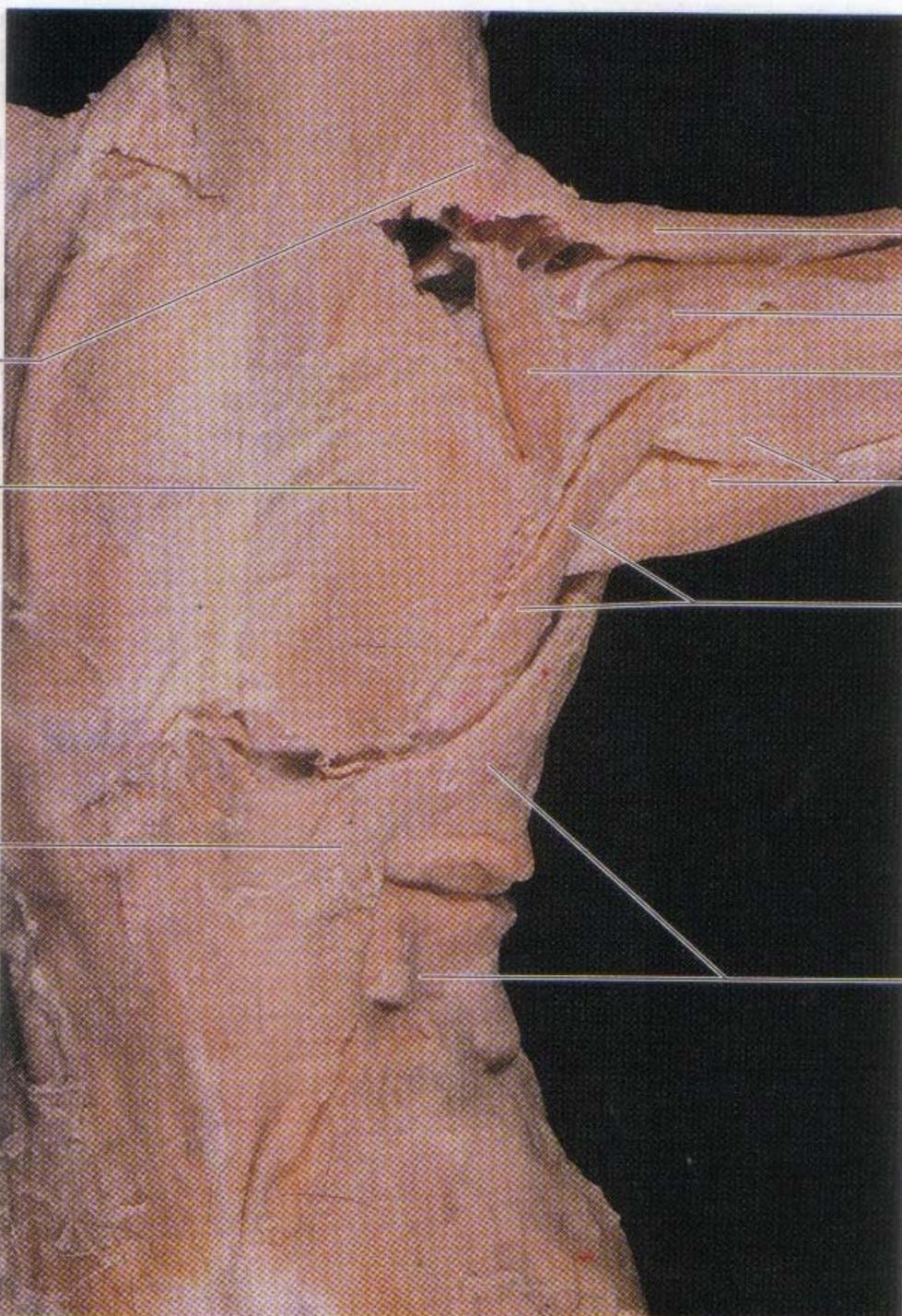
Pectoralis minor

Latissimus dorsi

Serratus ventralis

Xiphohumeralis

External oblique



Clavotrapezius

Acromiotrapezius

Spinothrapezius

Clavodeltoid

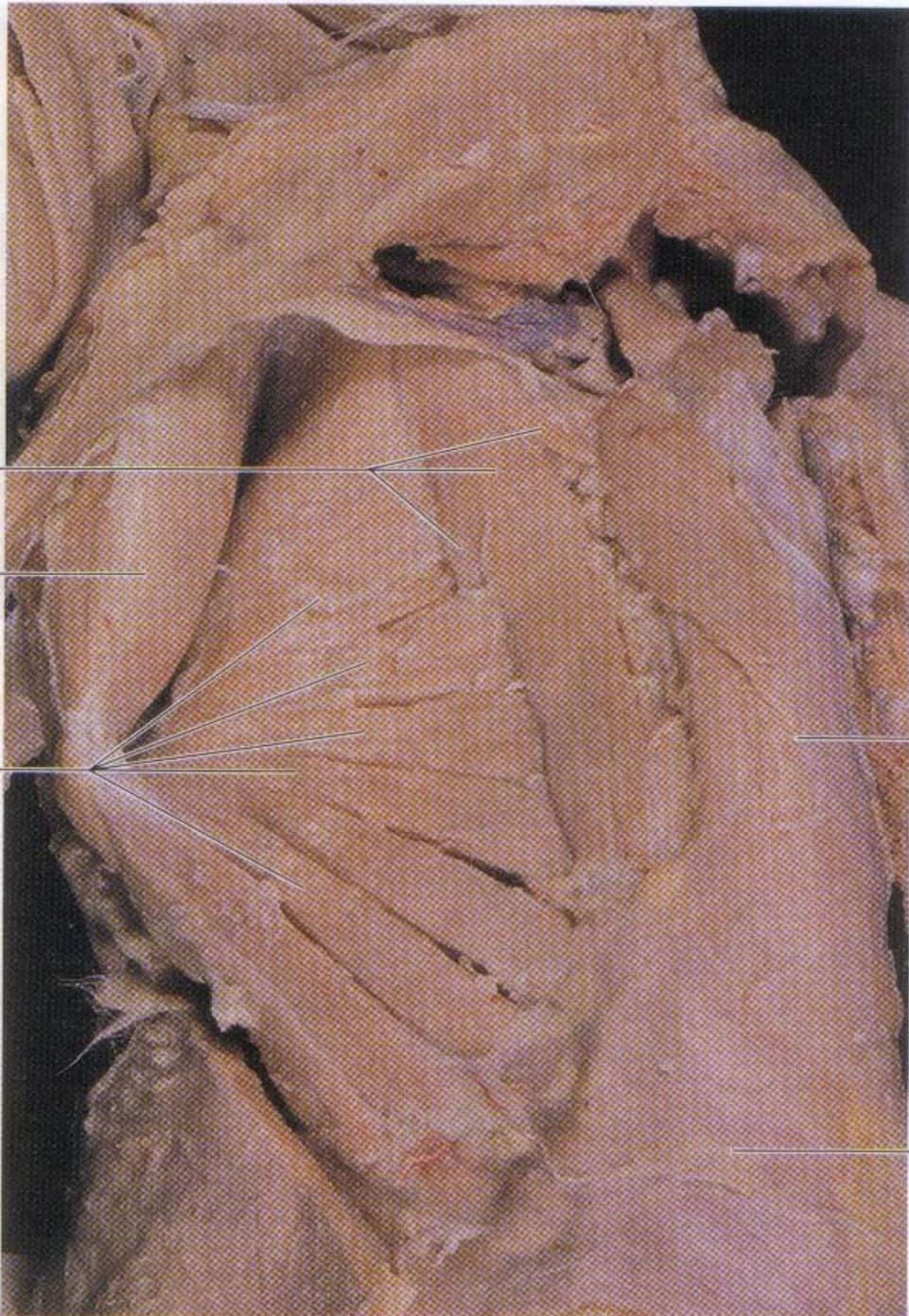
Acromiodeltoid

Levator scapulae
ventralis

Triceps brachii

Spinodeltoid

Latissimus dorsi
(transected)



Scalenes

Subscapularis

Serratus ventralis

Rectus abdominis

External oblique



Trapezius

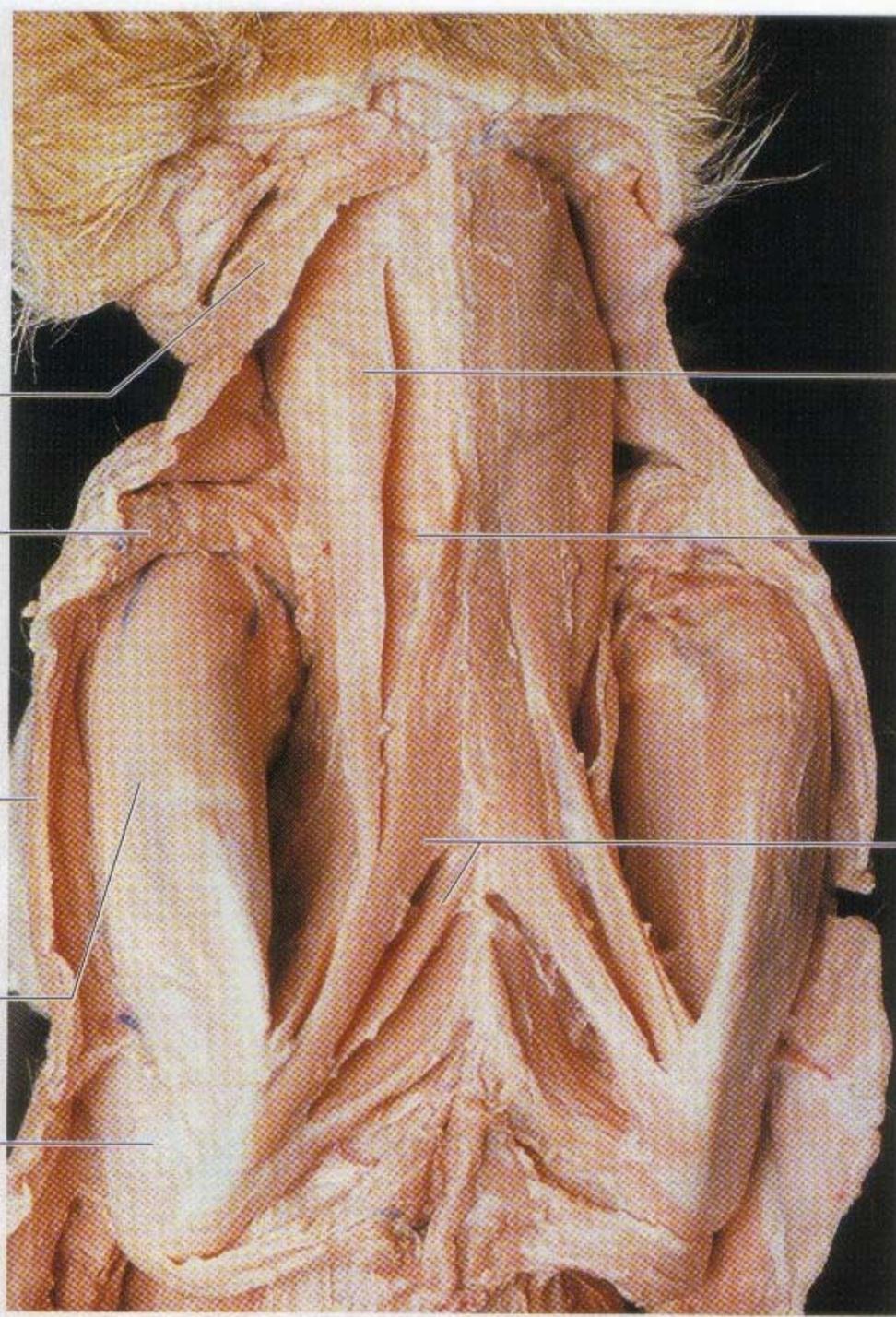
- Clavotrapezius (cut)

- Acromiotrapezius (cut)

- Spinotrapezius (cut)

Supraspinatus

Infraspinatus



Rhomboid capitus

Splenius

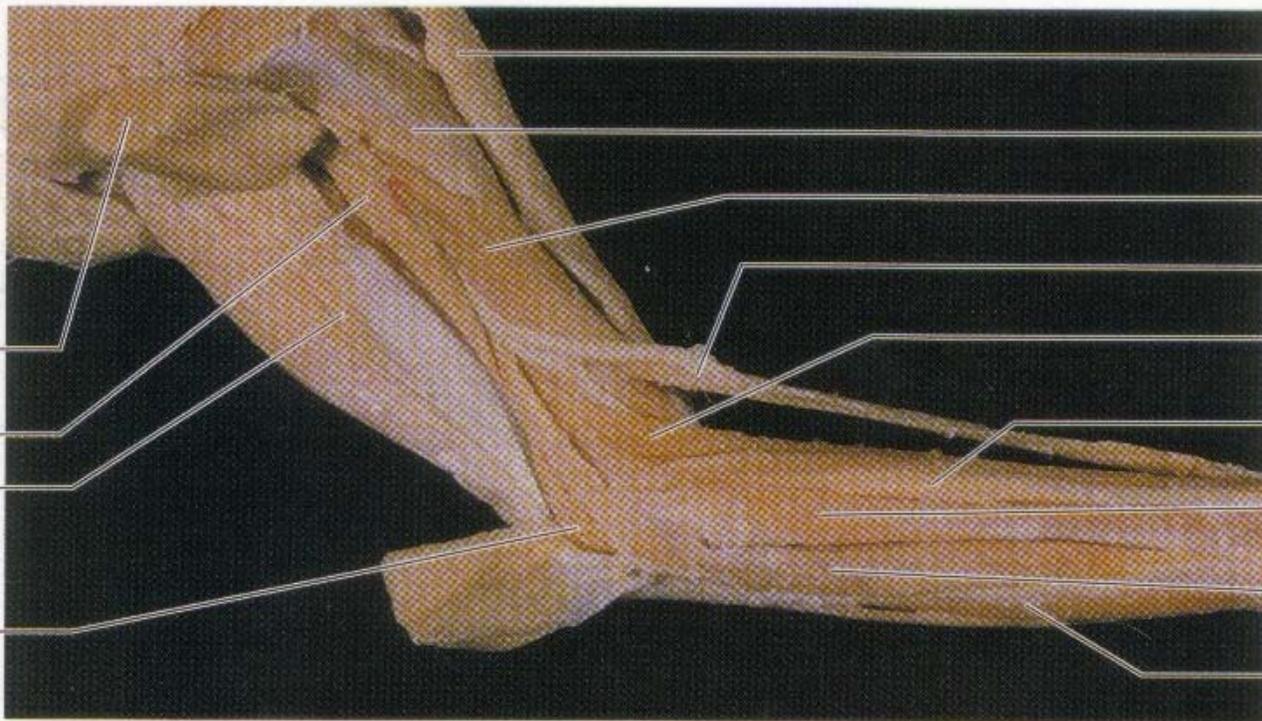
Rhomboideus



Triceps brachii

- Lateral head (cut)
- Medial head
- Long head

Anconeus



Clavodeltoid

Acromiodeltoid

Brachialis

Brachioradialis

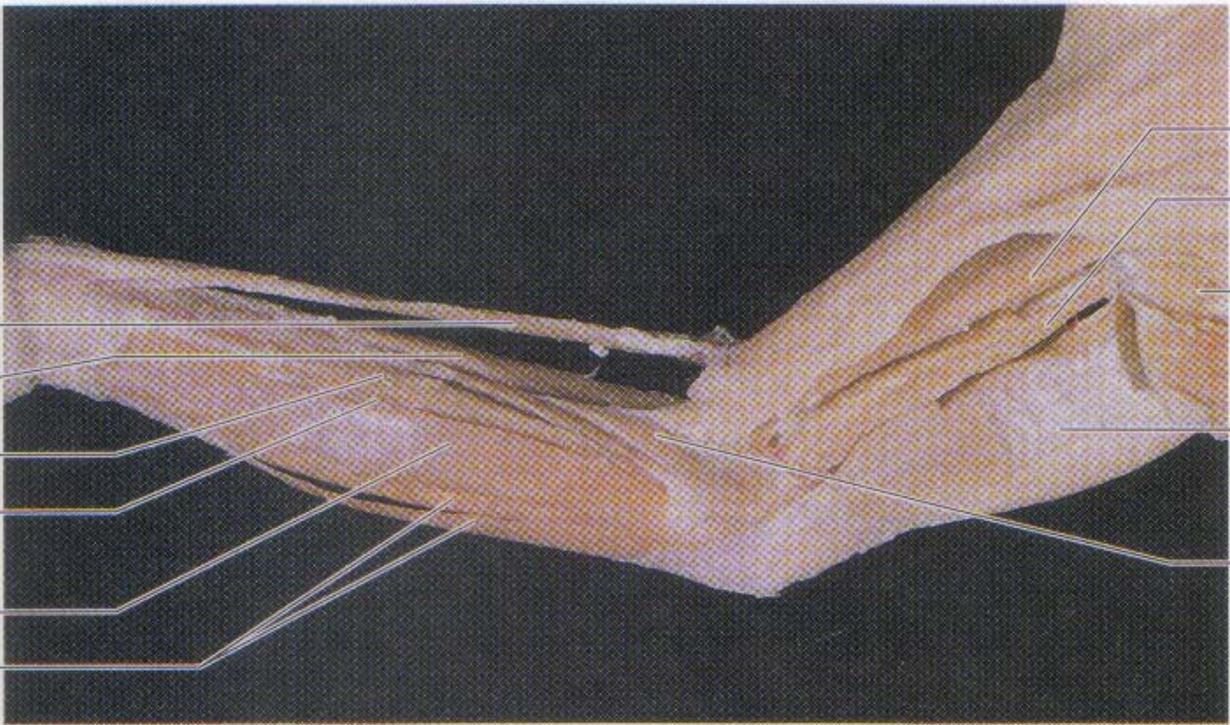
Extensor carpi radialis longus

Extensor digitorum communis

Extensor digitorum lateralis

Extensor carpi ulnaris

Flexor digitorum profundus



Brachioradialis
Extensor carpi radialis
Flexor carpi radialis
Flexor digitorum profundus
Palmaris longus
Flexor carpi ulnaris (two heads)

Biceps brachii
Triceps, medial head
Coracobrachialis
Epitrochlearis
Pronator teres



Iliopsoas

Sartorius
(cut and reflected)

Vastus lateralis

Femoral artery

Rectus femoris

Pectineus

Adductor longus

Vastus medialis

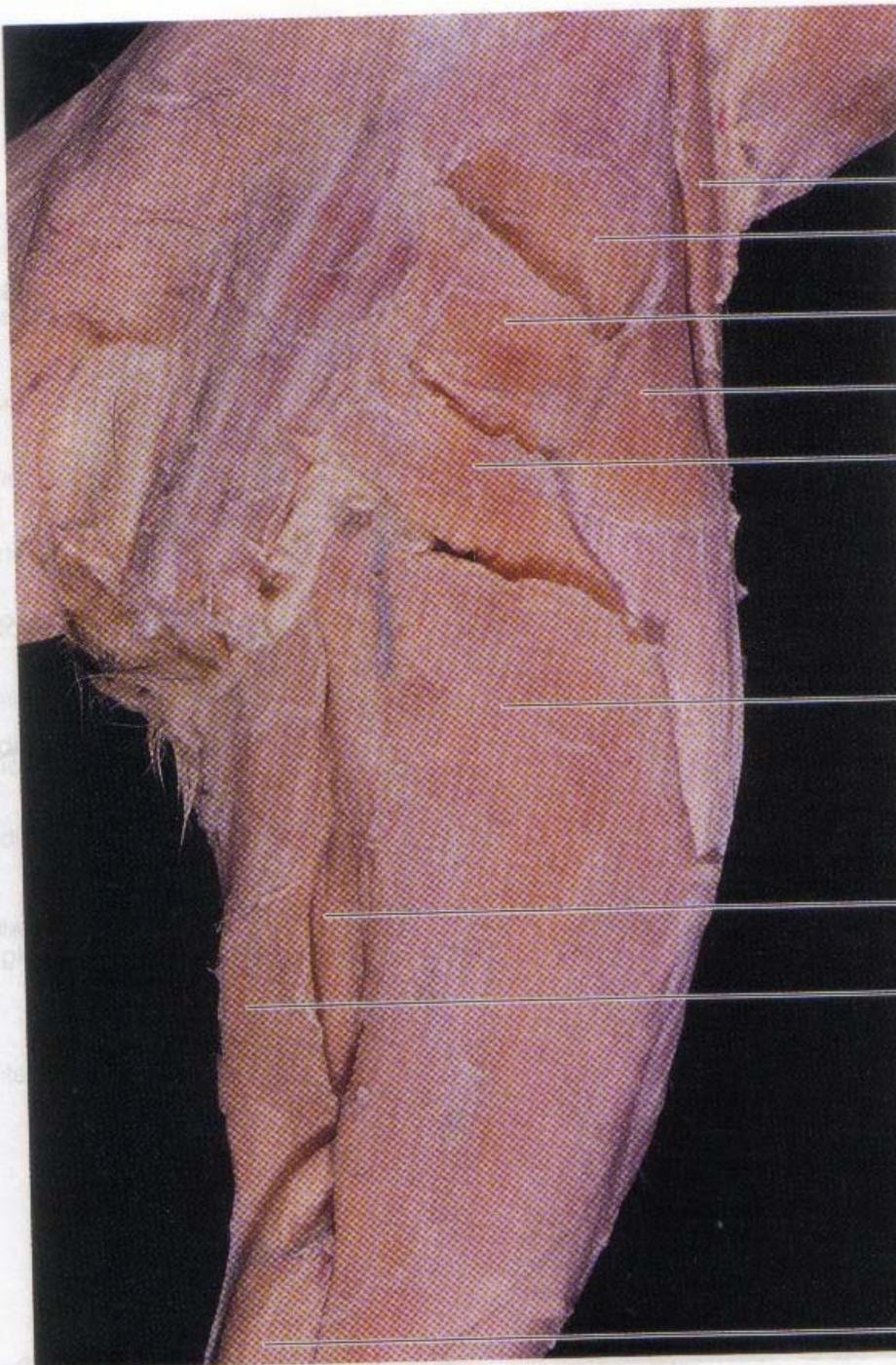
Adductor femoris

Semimembranosus

Semitendinosus

Gracilis
(cut and reflex)





Sartorius

Gluteus medius

Gluteus maximus

Tensor fasciae latae

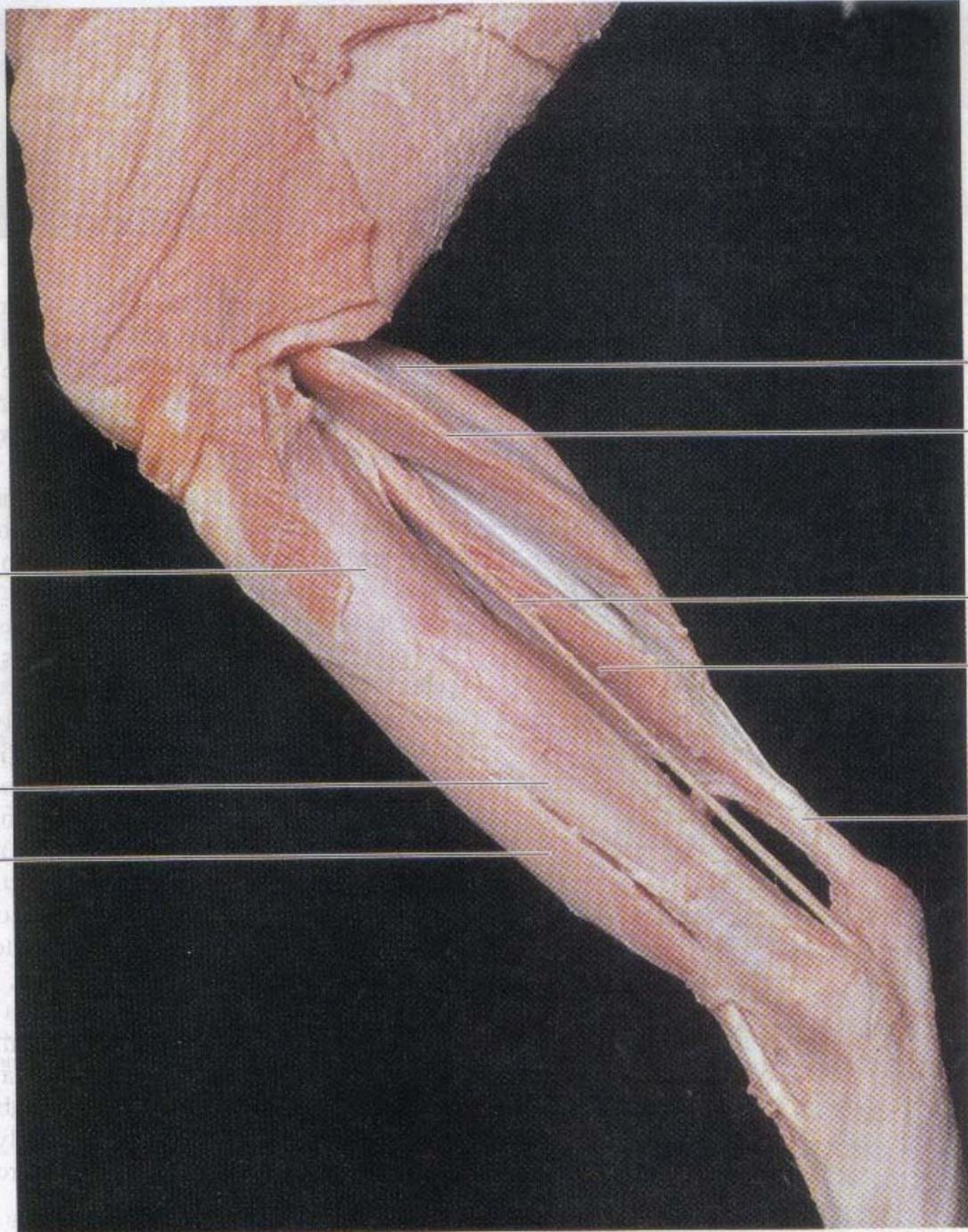
Caudofemoralis

Biceps femoris

Semimembranosus

Semitendinosus

Gastrocnemius



Gastrocnemius

Plantaris

Posterior
tibial nerve

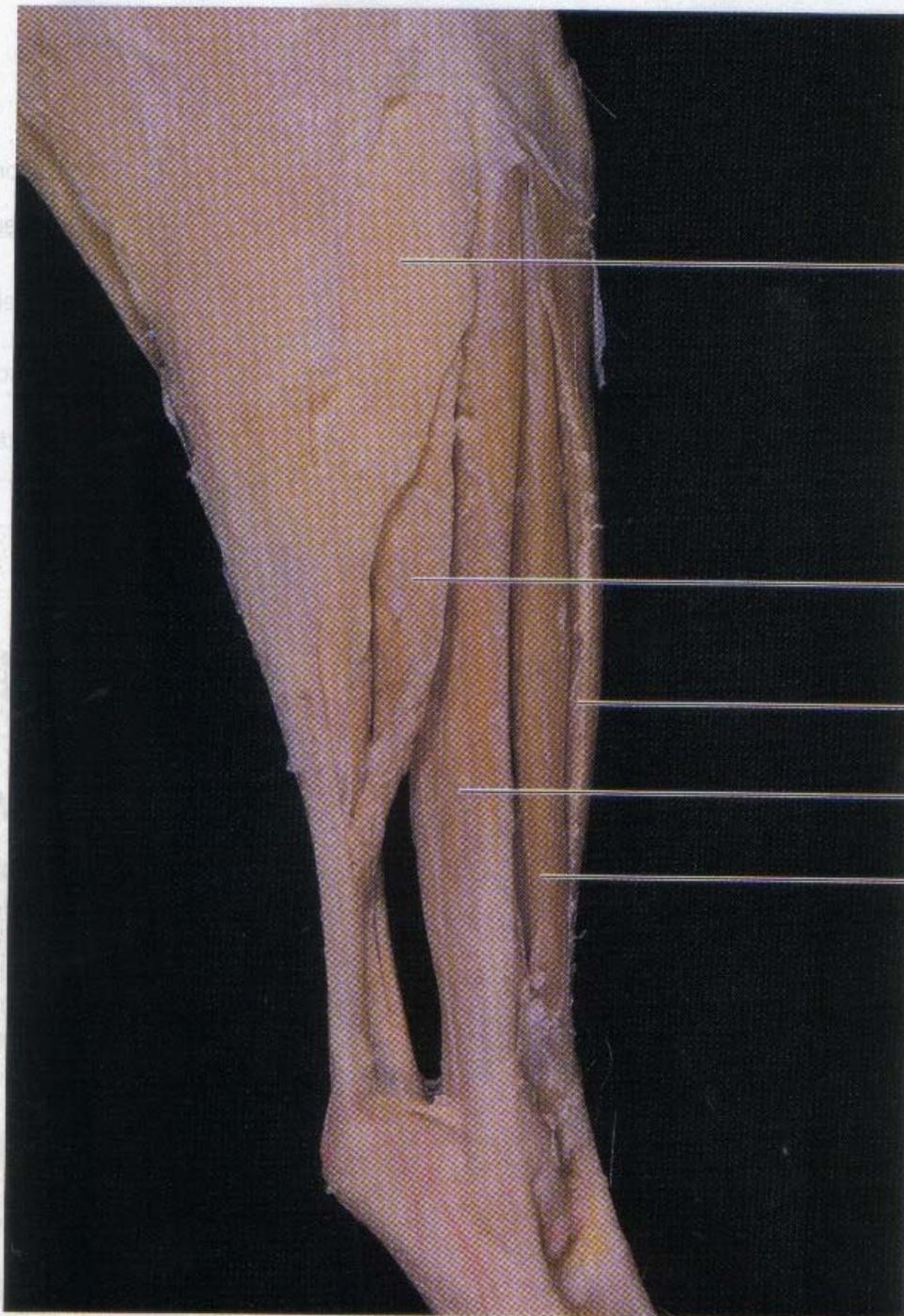
Soleus

Calcaneal tendon

Flexor digitorum
longus

Tibia (bone)

Tibialis anterior



Gastrocnemius

Soleus

Tibialis anterior

Fibularis (peroneus) muscles

Extensor digitorum longus

