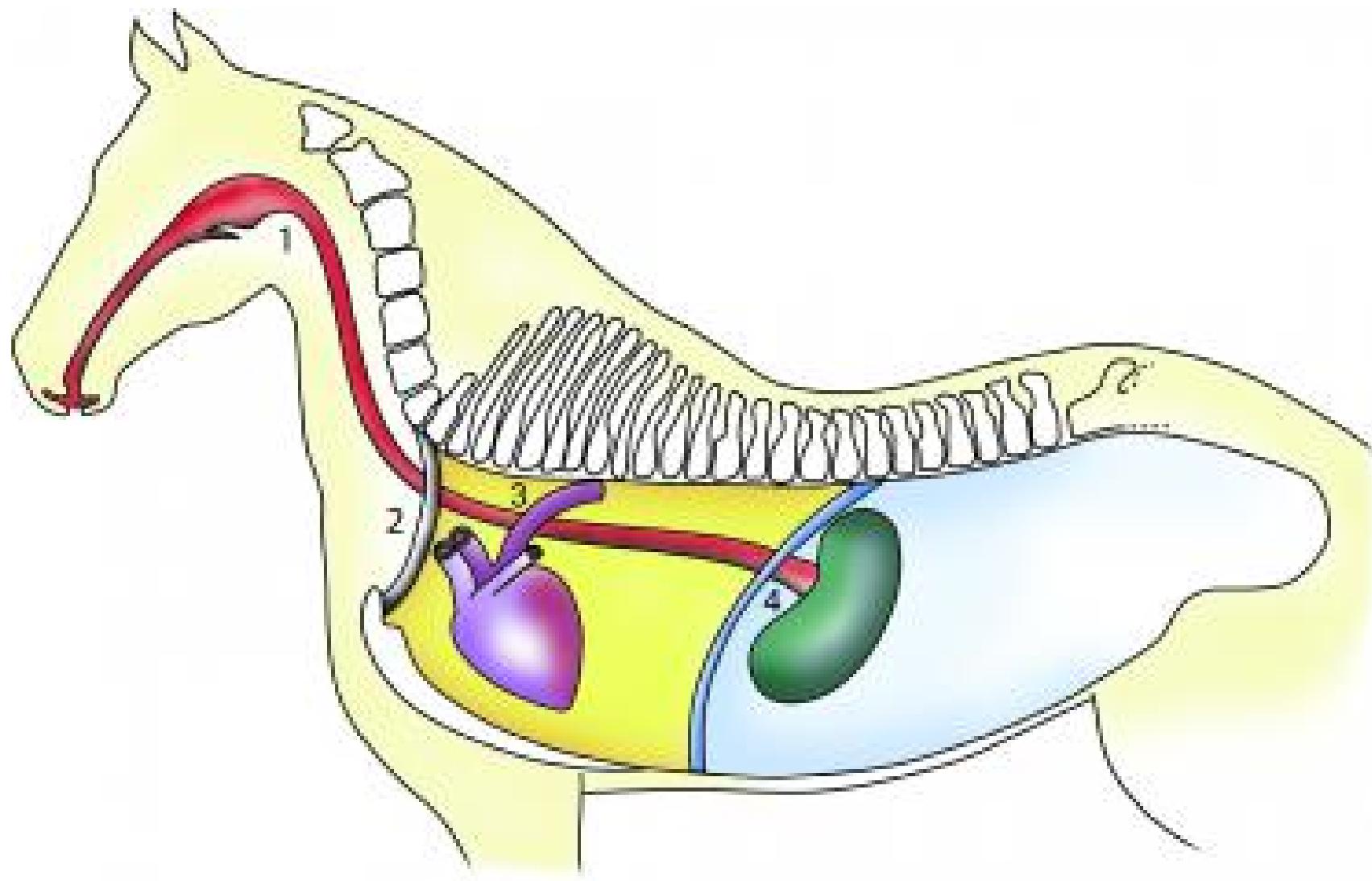
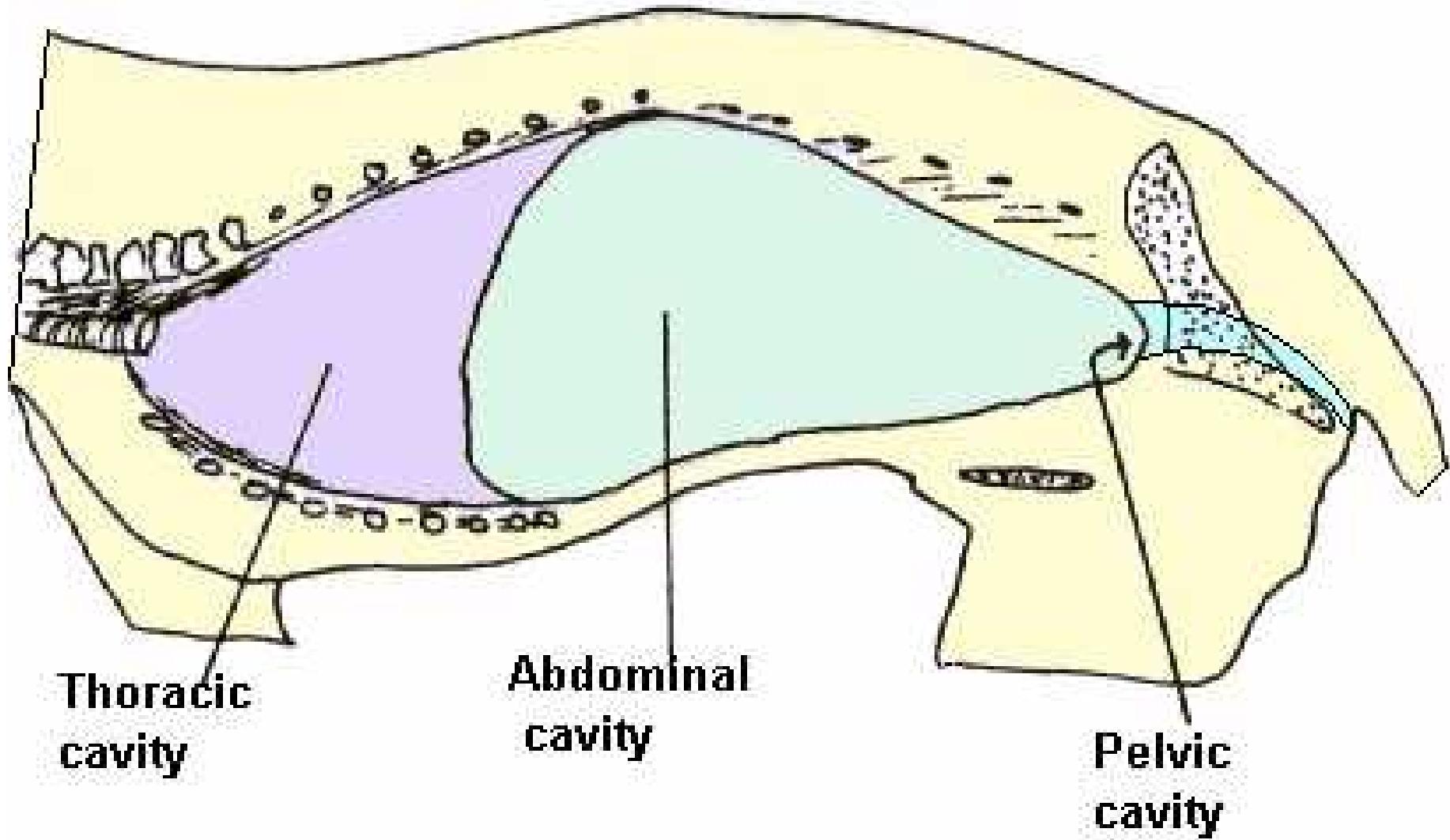


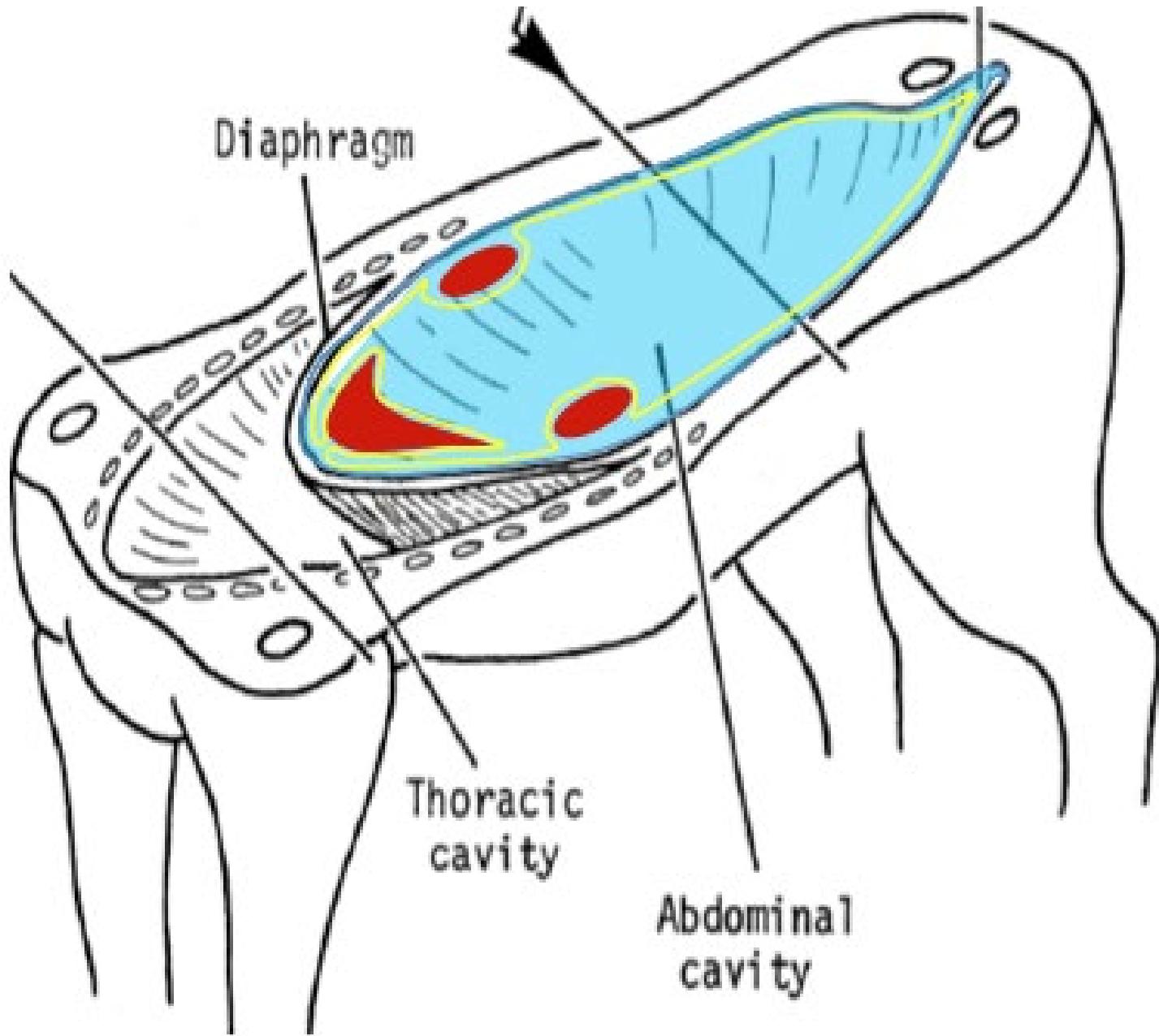
TELESNE DUPLJE I SEROZE

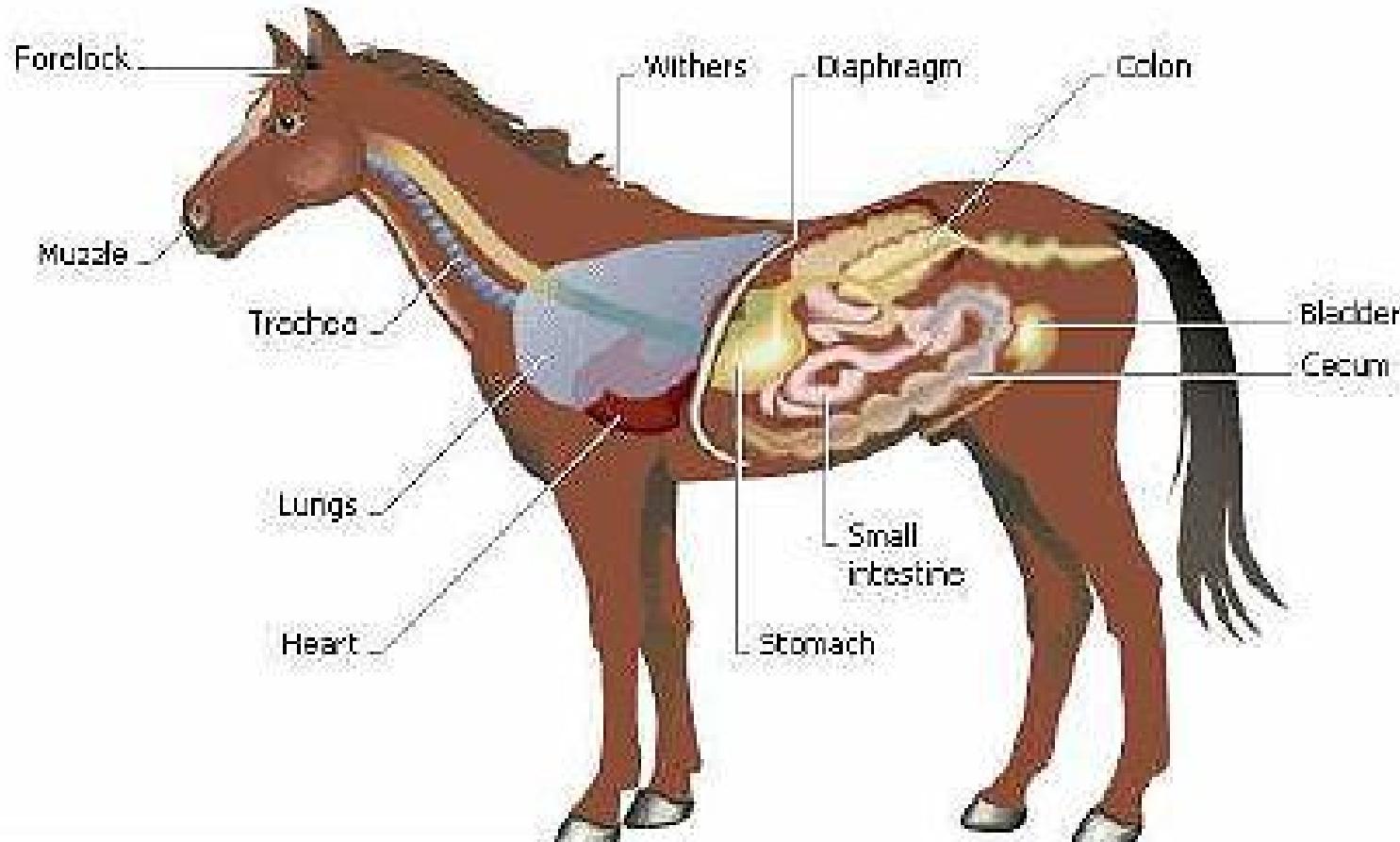
Đorđević Milena







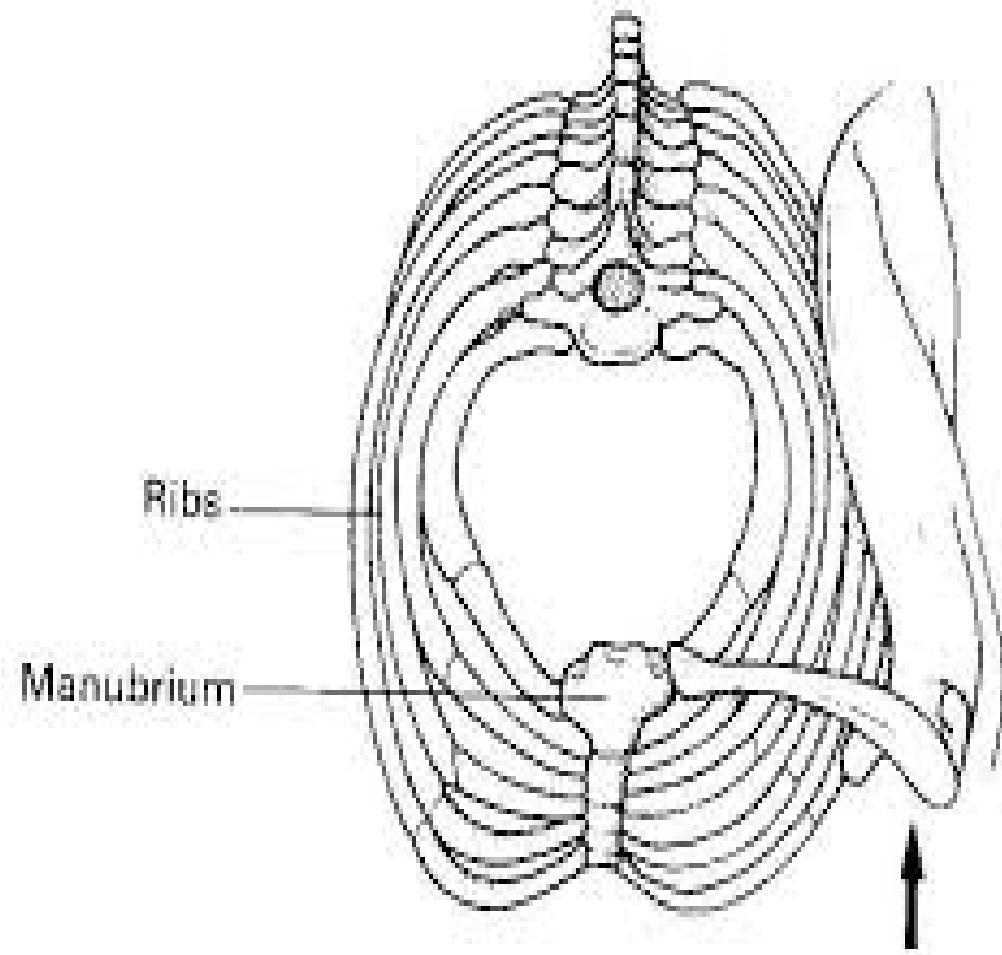




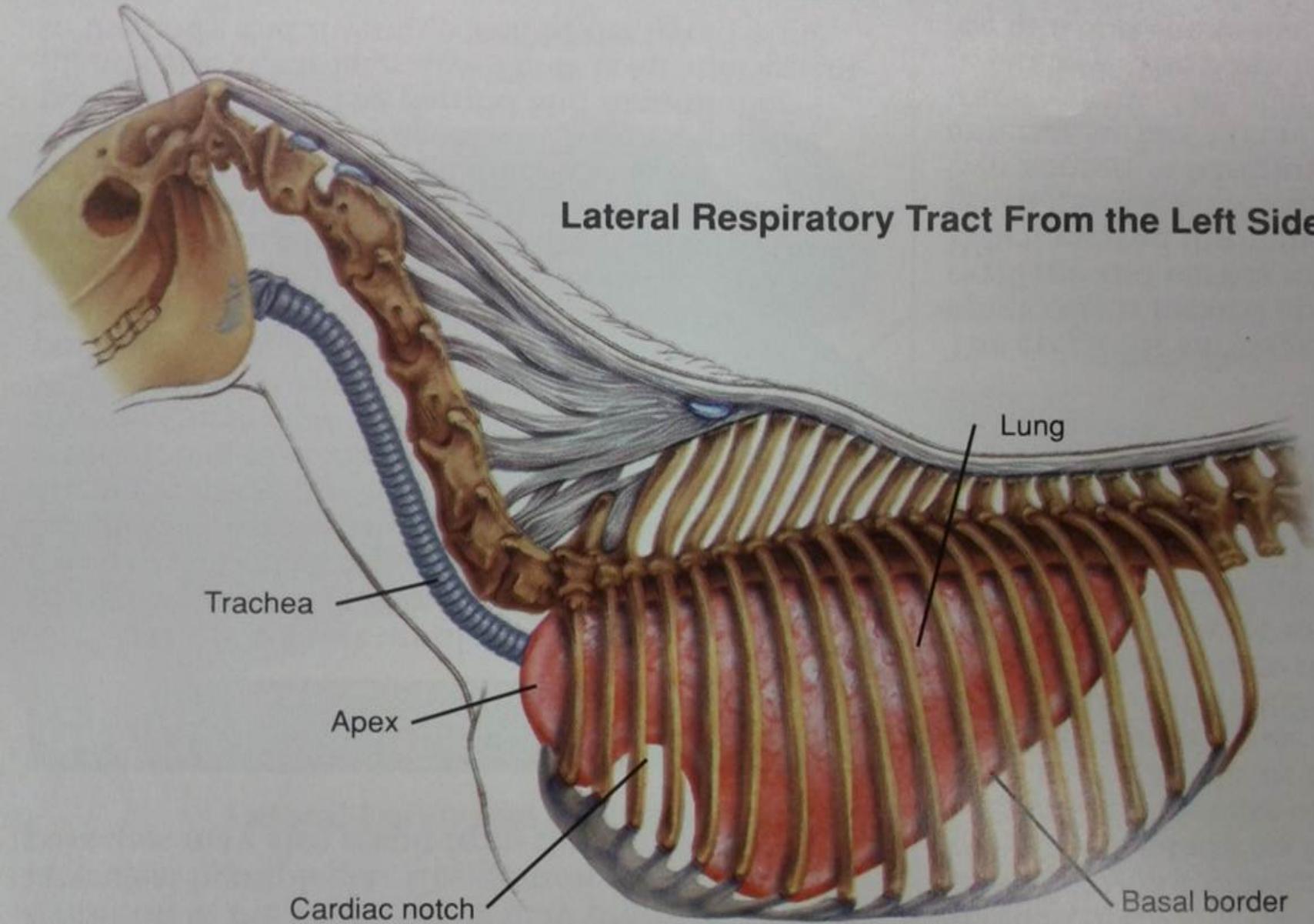
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Seroze, serozne membrane ili opne

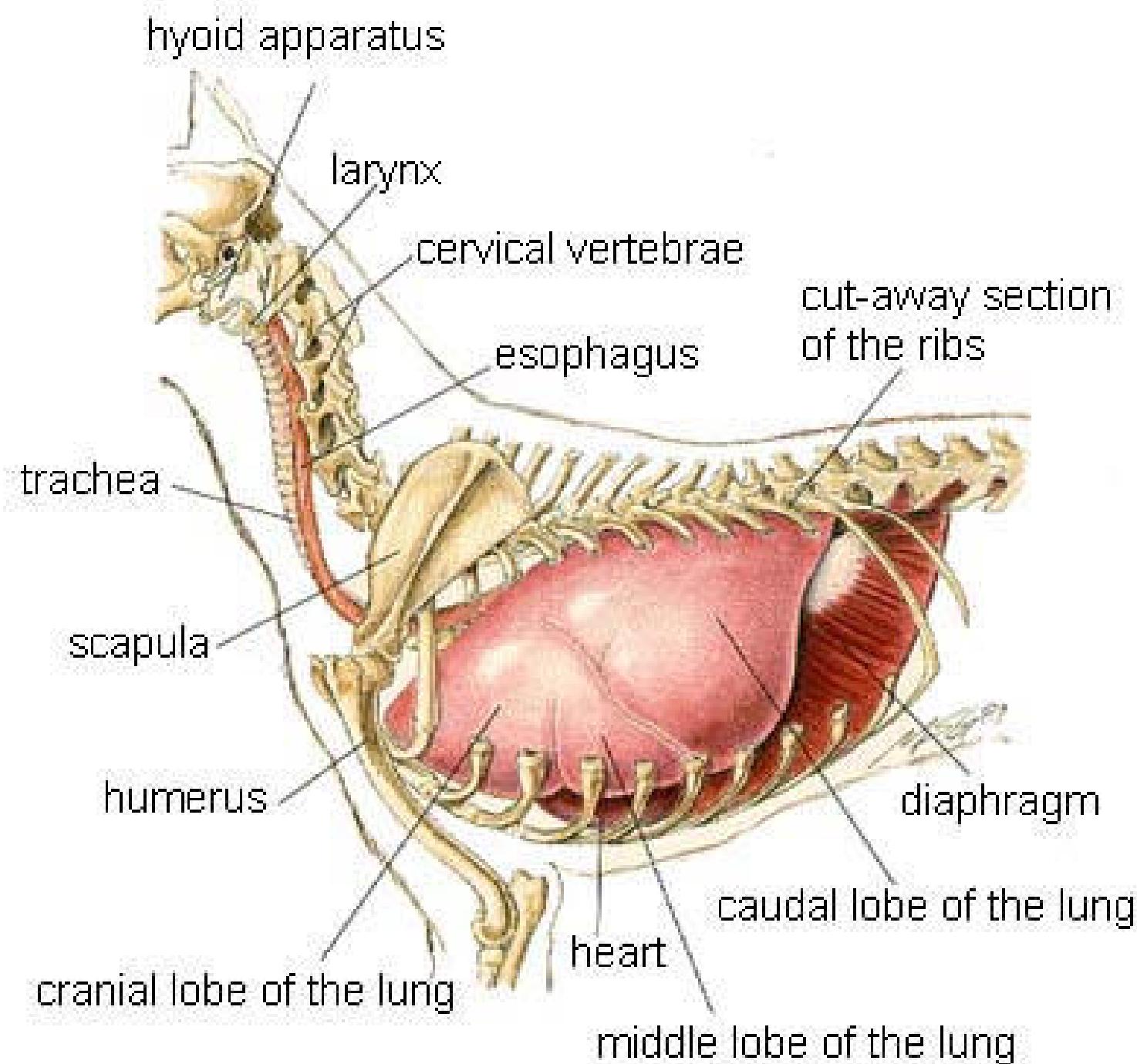
Tanke, sjajne, glatke, elastične i
providne opne koje oblažu telesne
duplje. Imaju dva lista sa između kojih
se nalazi serozna tečnost

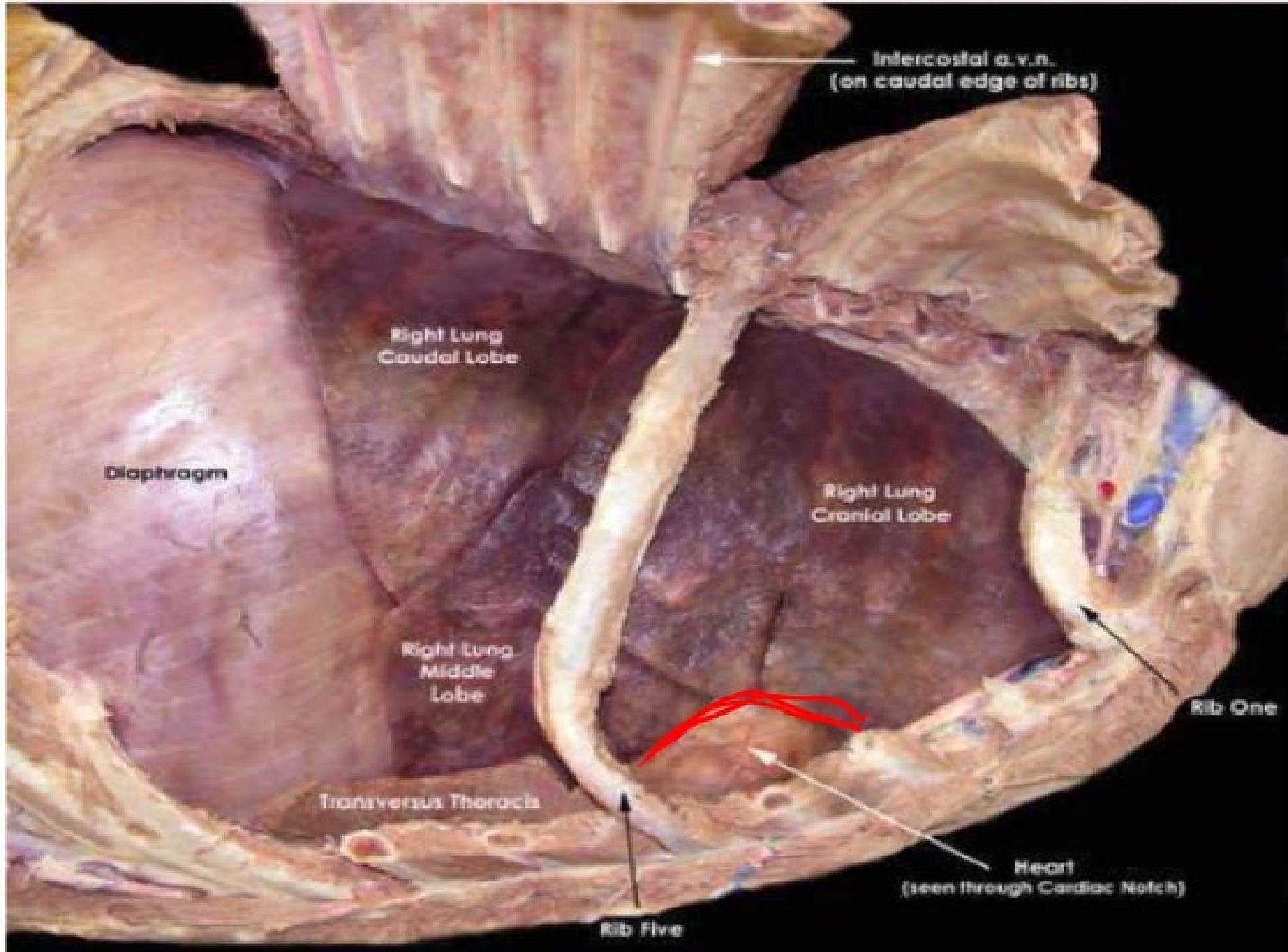


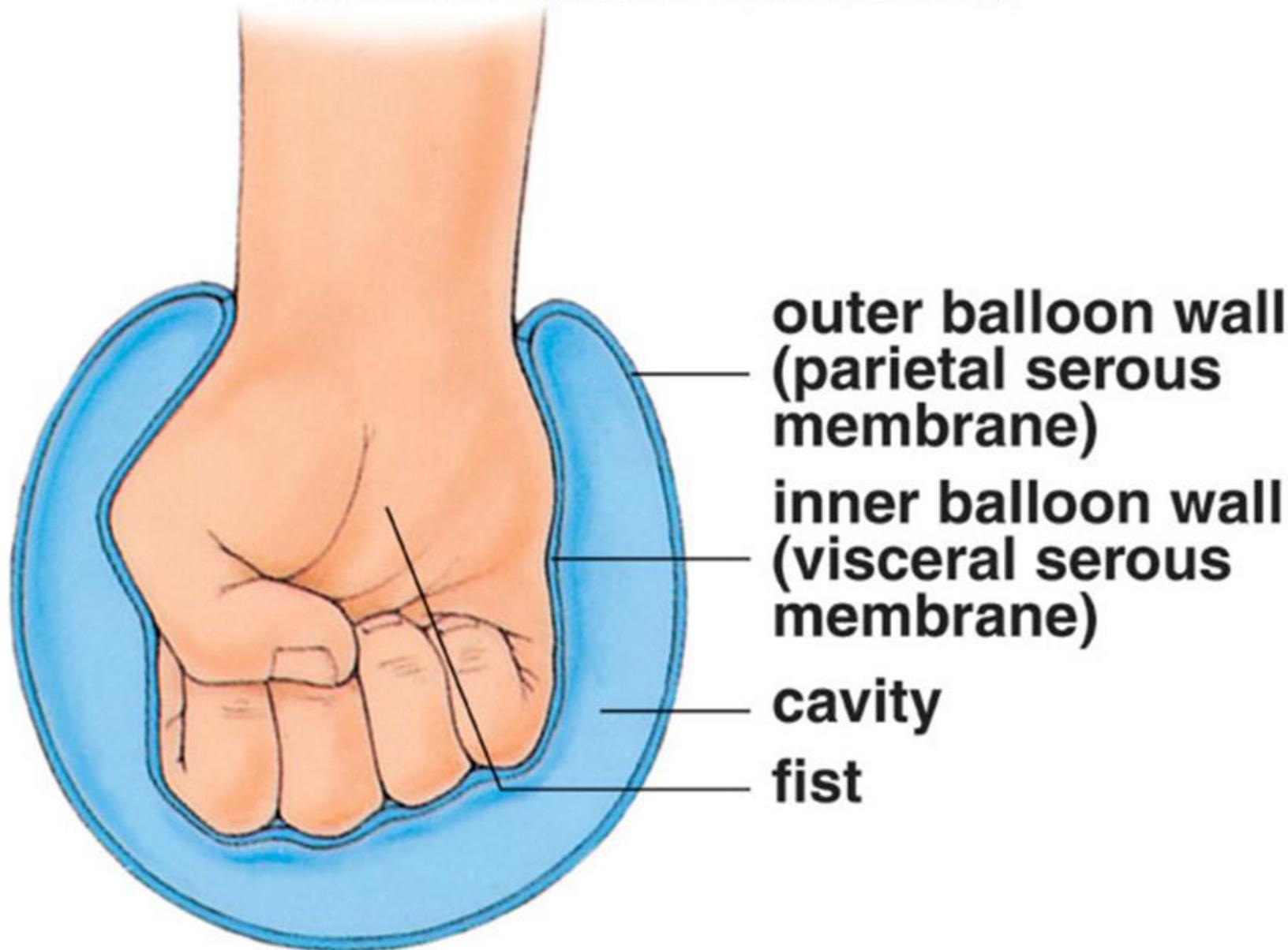
Lateral Respiratory Tract From the Left Side

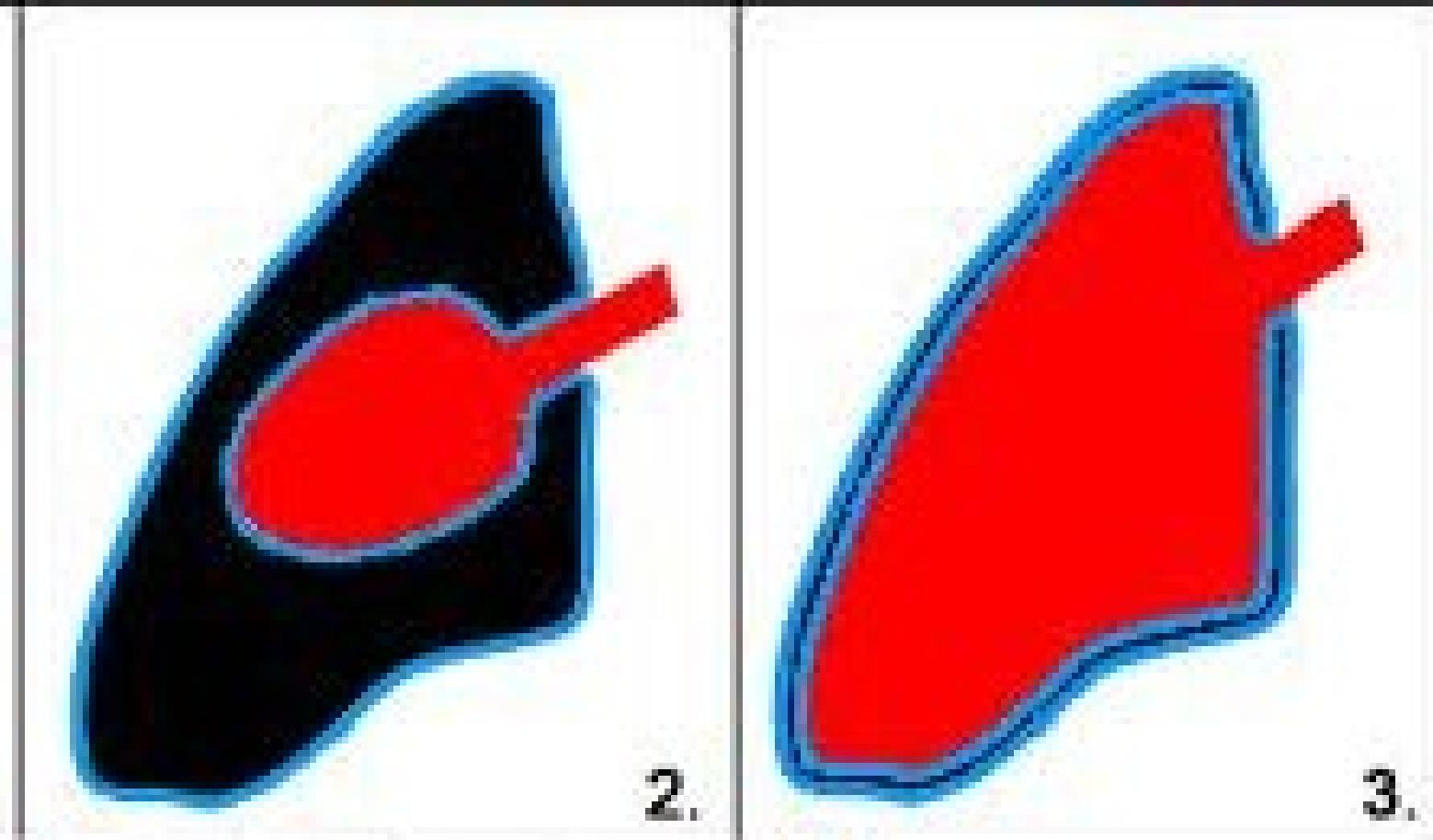


Termin
bronch





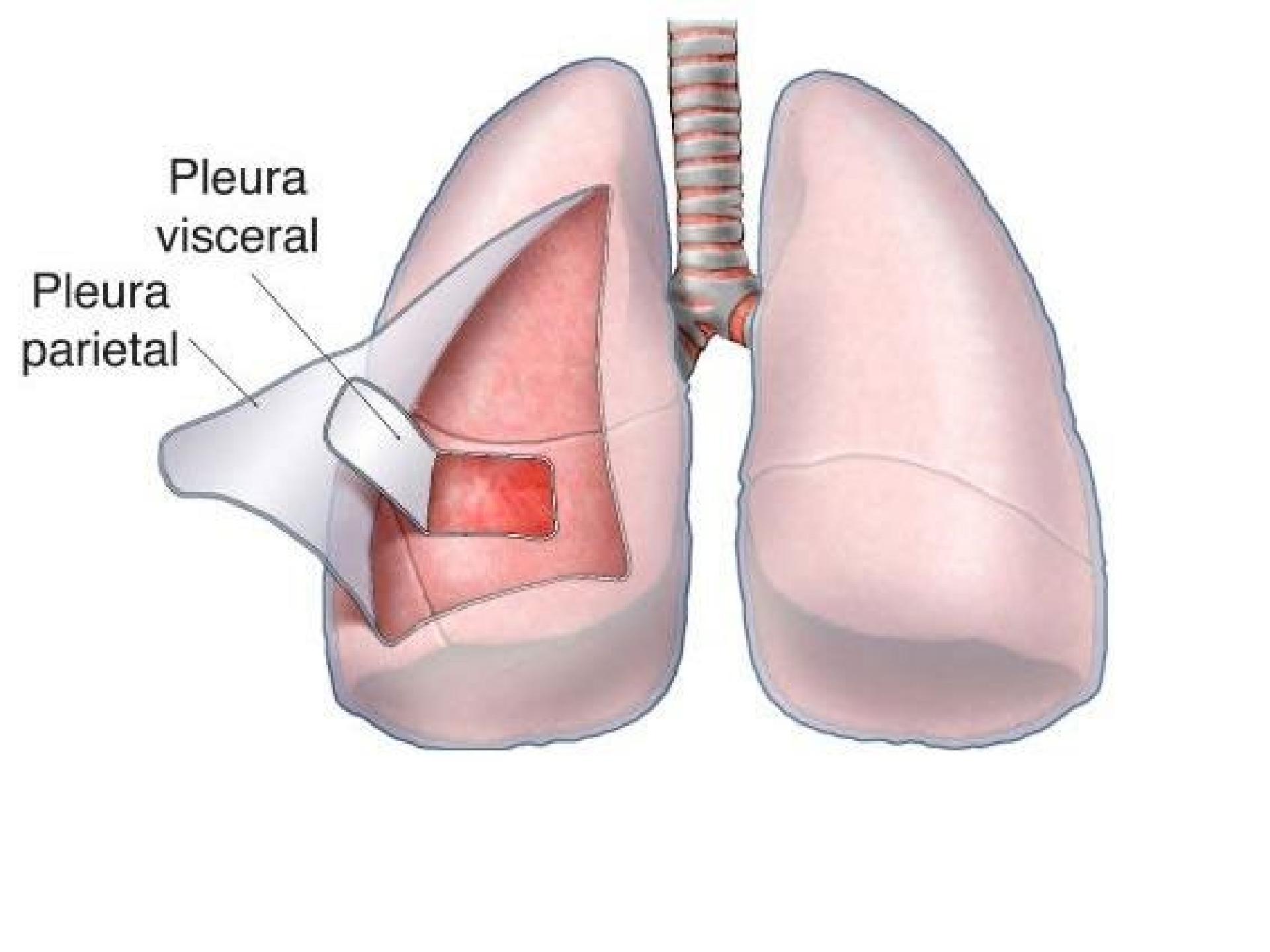




Invaginating visceral organ



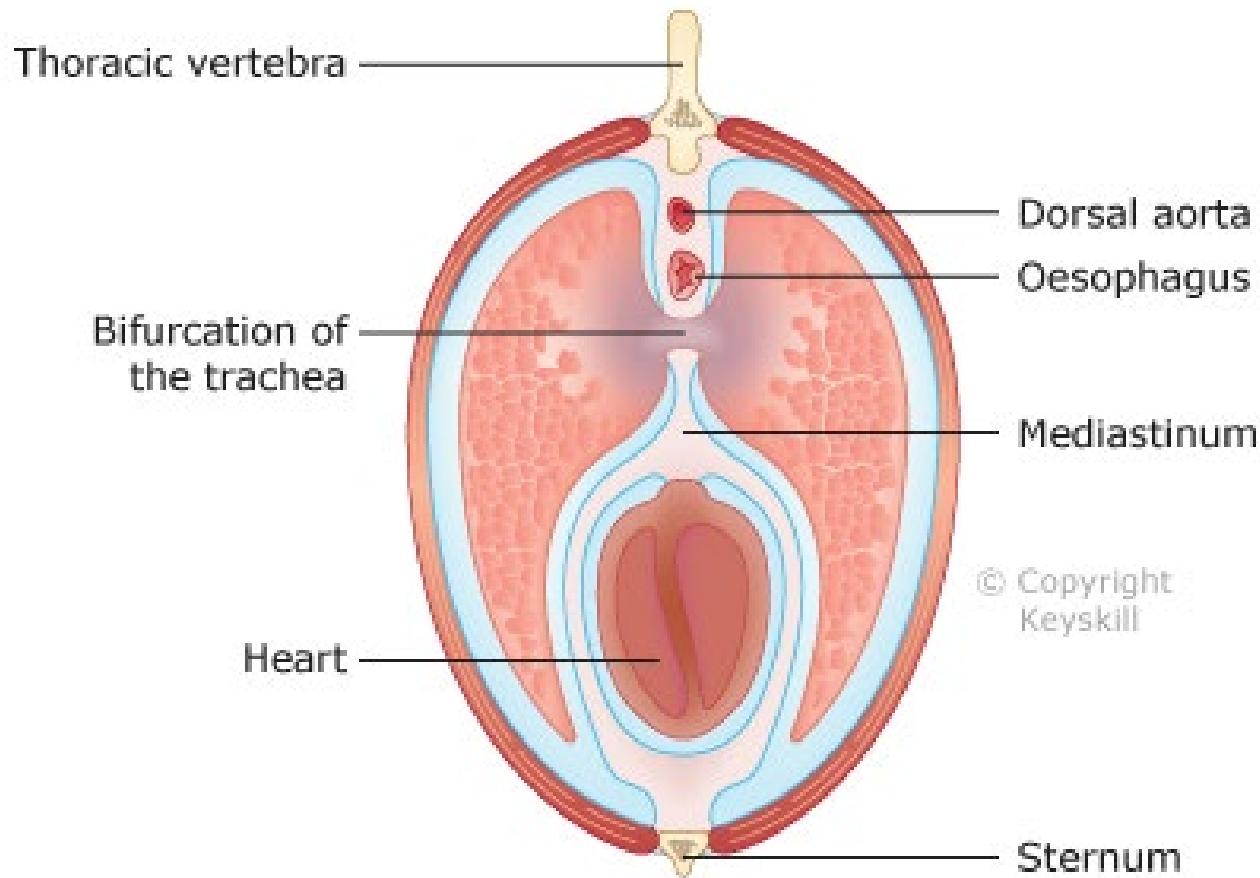
Serous membrane

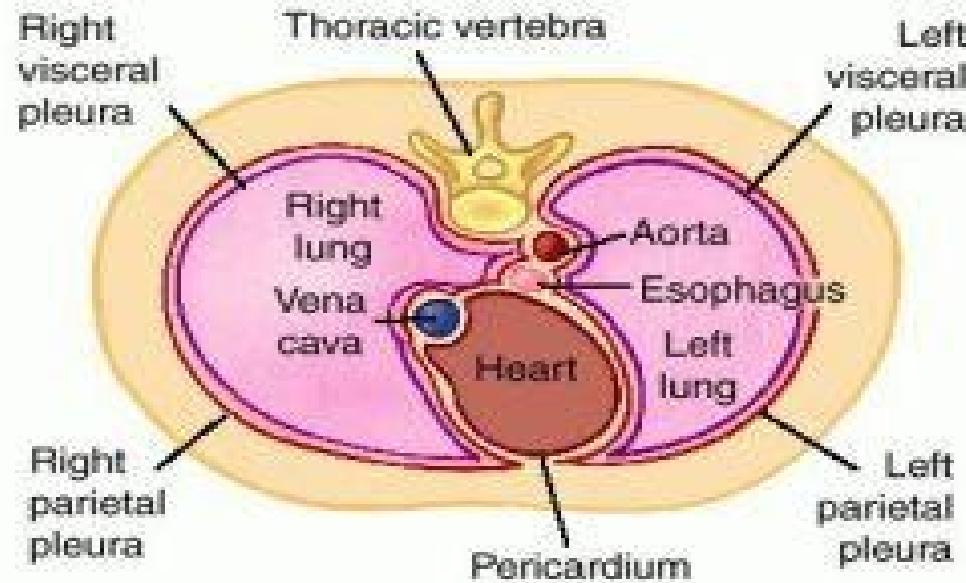
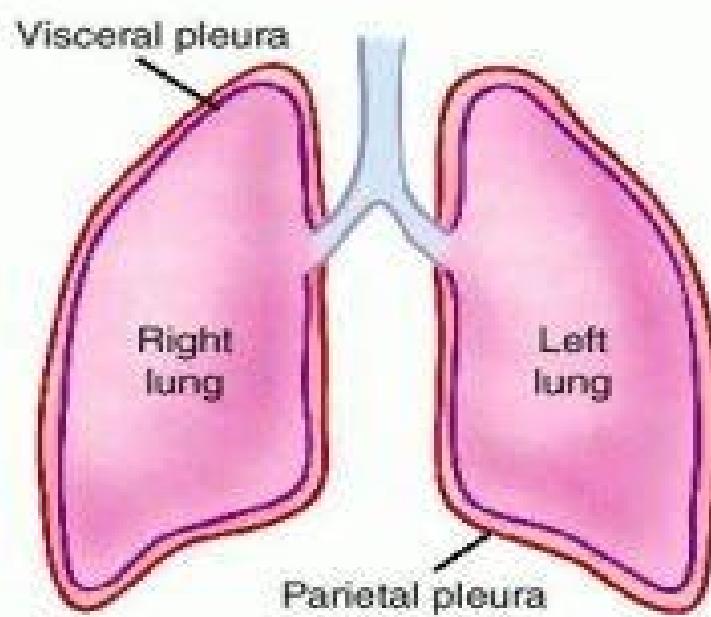


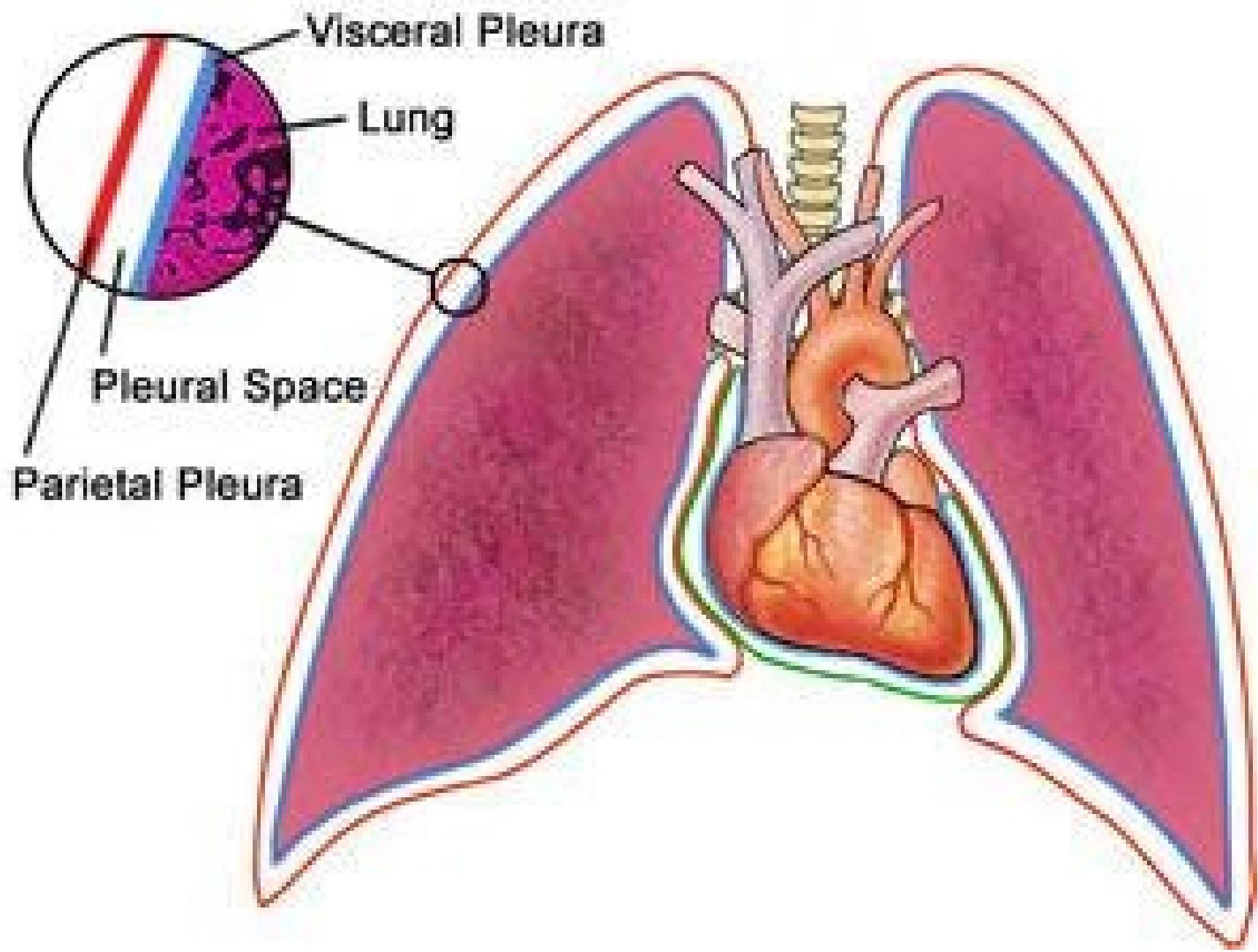
A detailed anatomical illustration of the human lungs and their surrounding structures. The lungs are shown as two large, pinkish-red, cone-shaped organs. Between them is a vertical stack of red and white structures representing the trachea and bronchi. A thin, translucent grey layer covers the surface of the lungs. Two labels point to this layer: 'Pleura visceral' points to the inner, lung-facing part of the layer, and 'Pleura parietal' points to the outer, chest壁-facing part. The entire assembly is set against a white background.

Pleura
visceral

Pleura
parietal







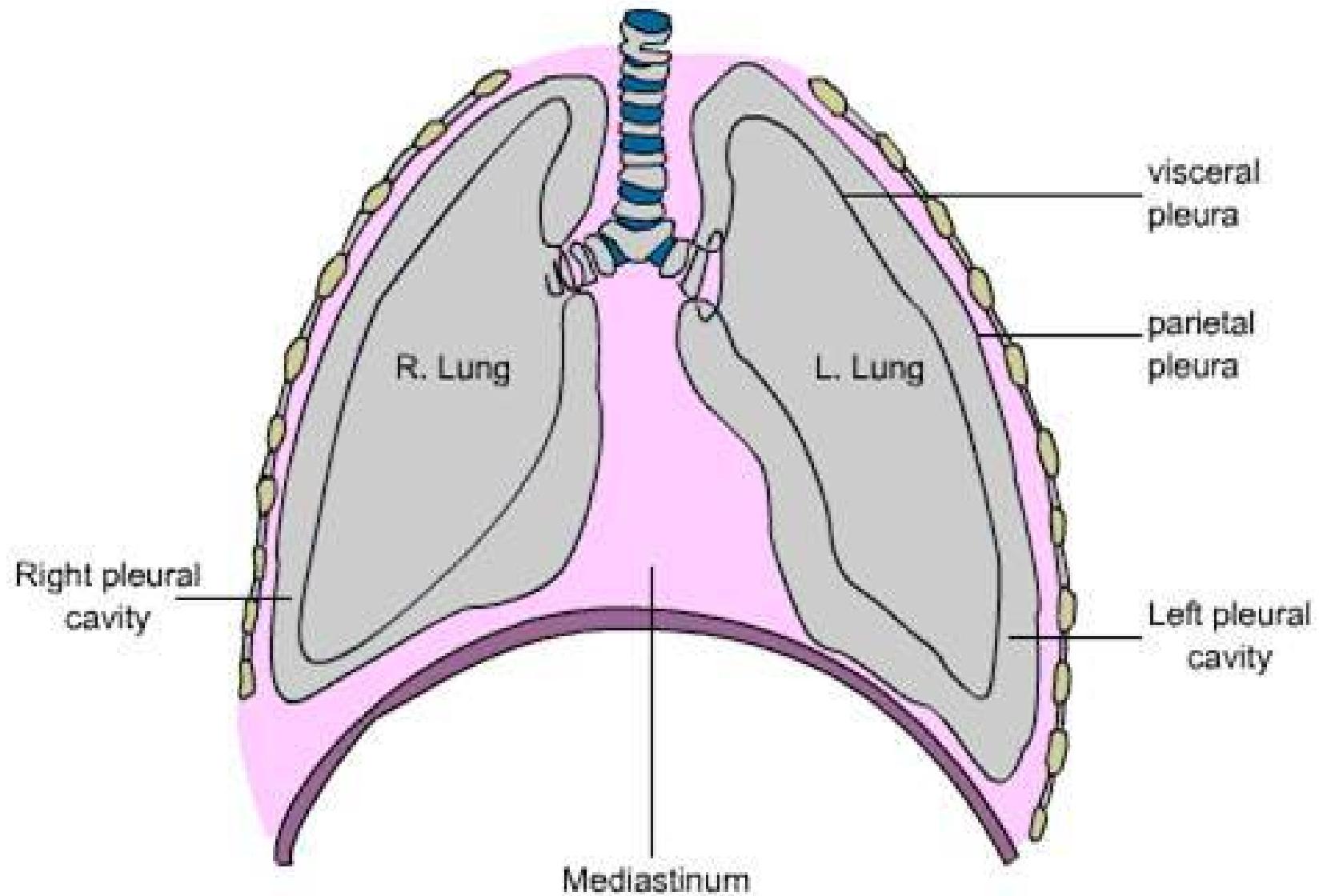
External intercostals

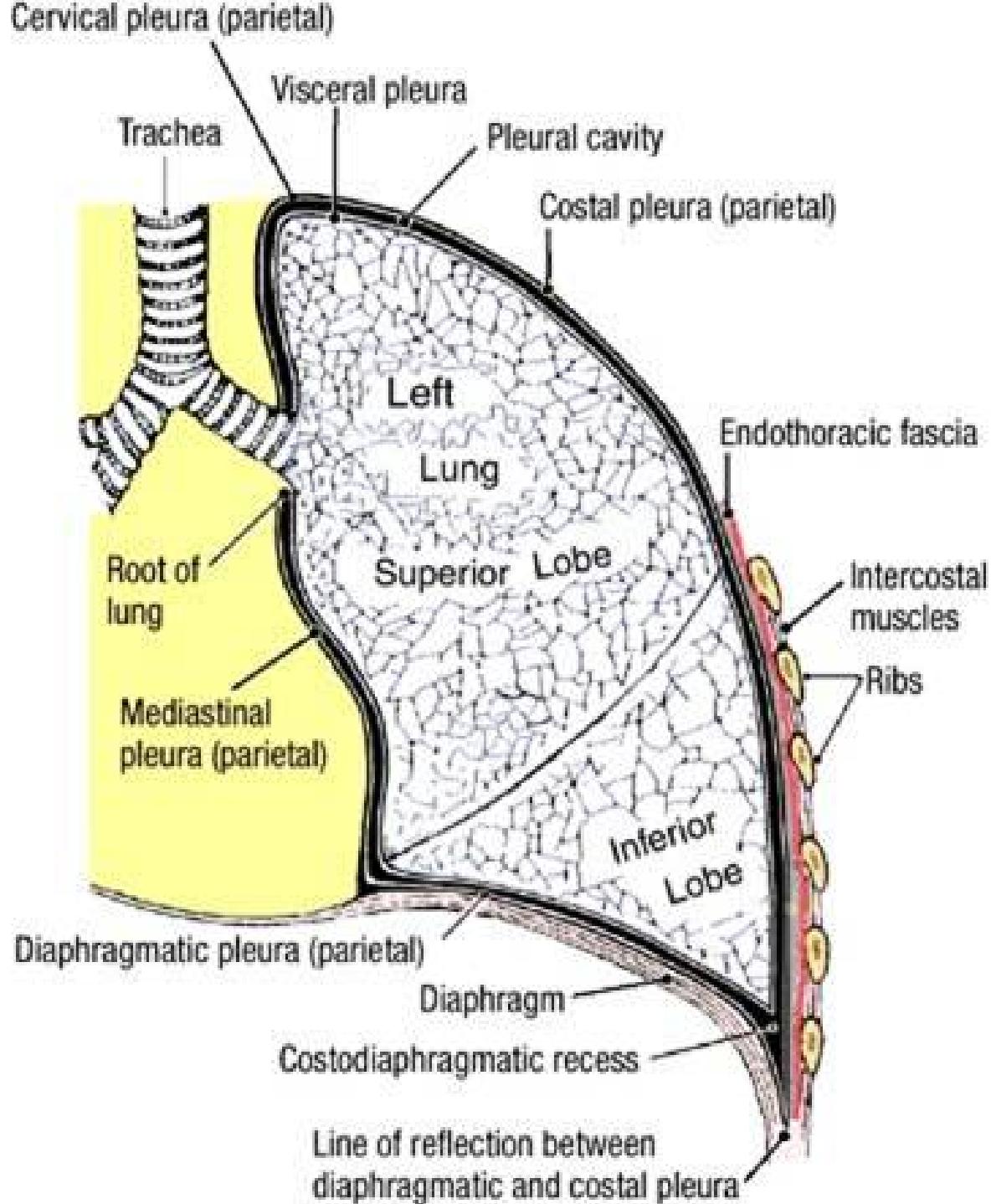
Internal intercostals

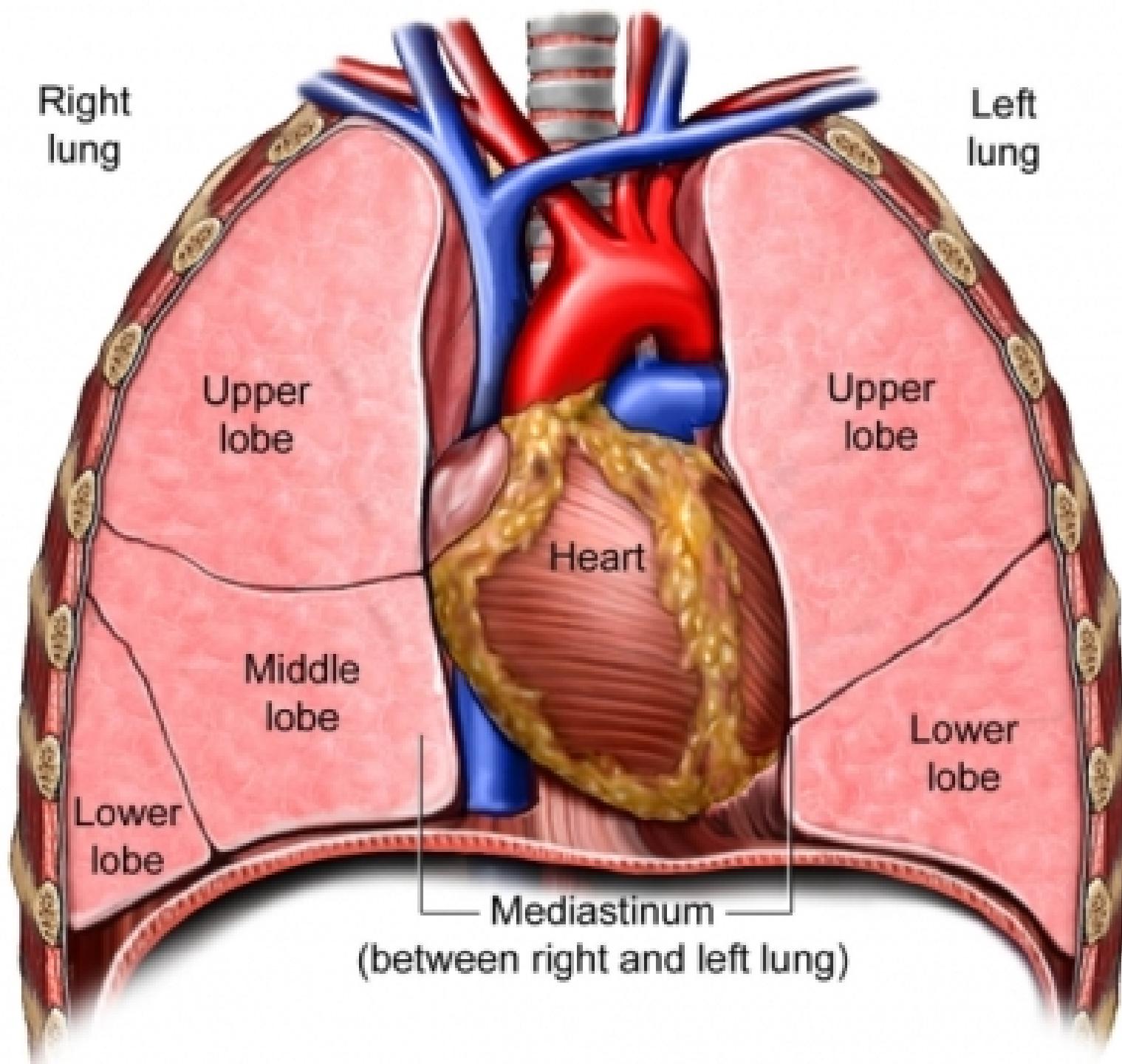
Costal pleura

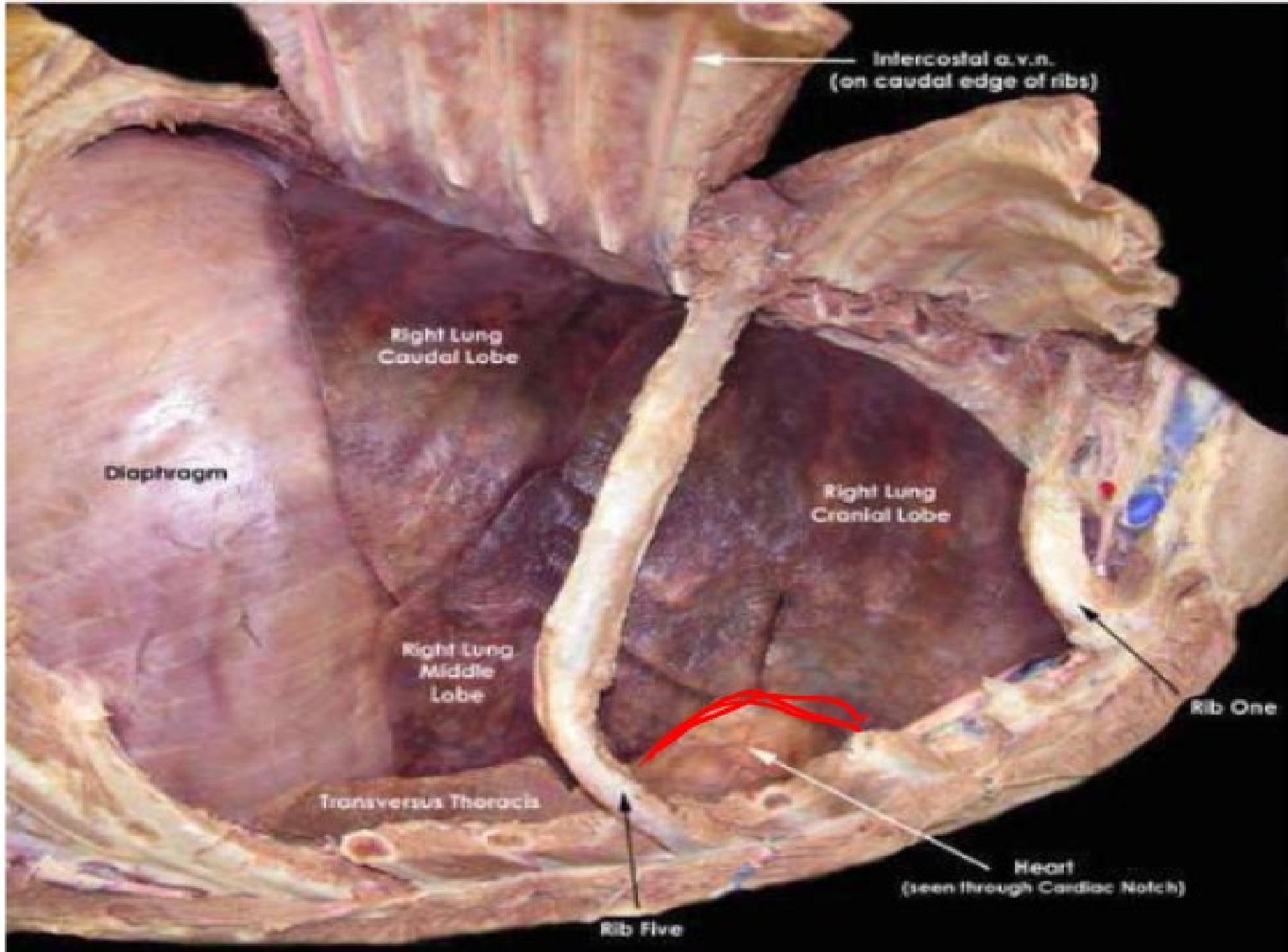


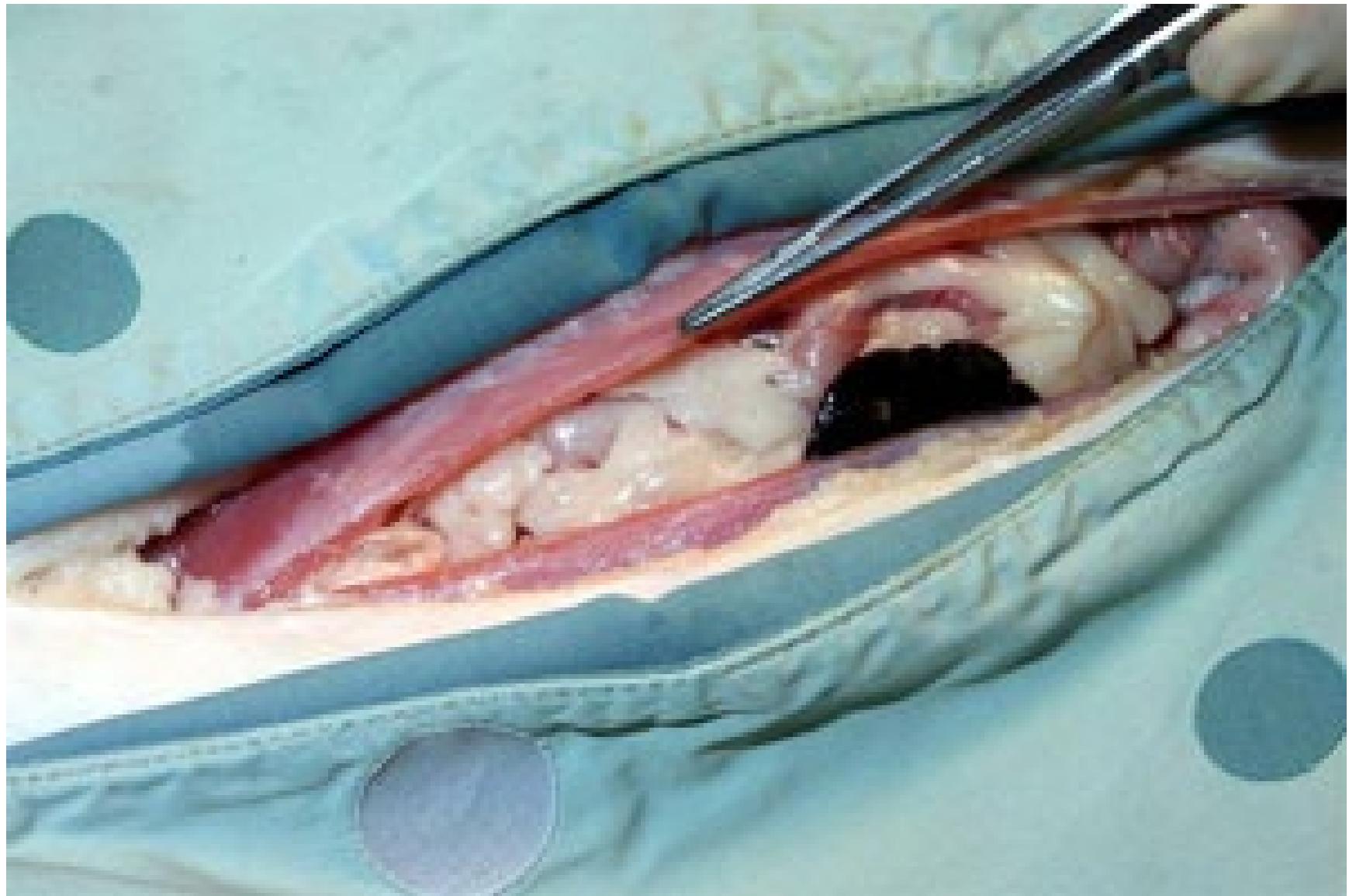
Pulmonary
pleura

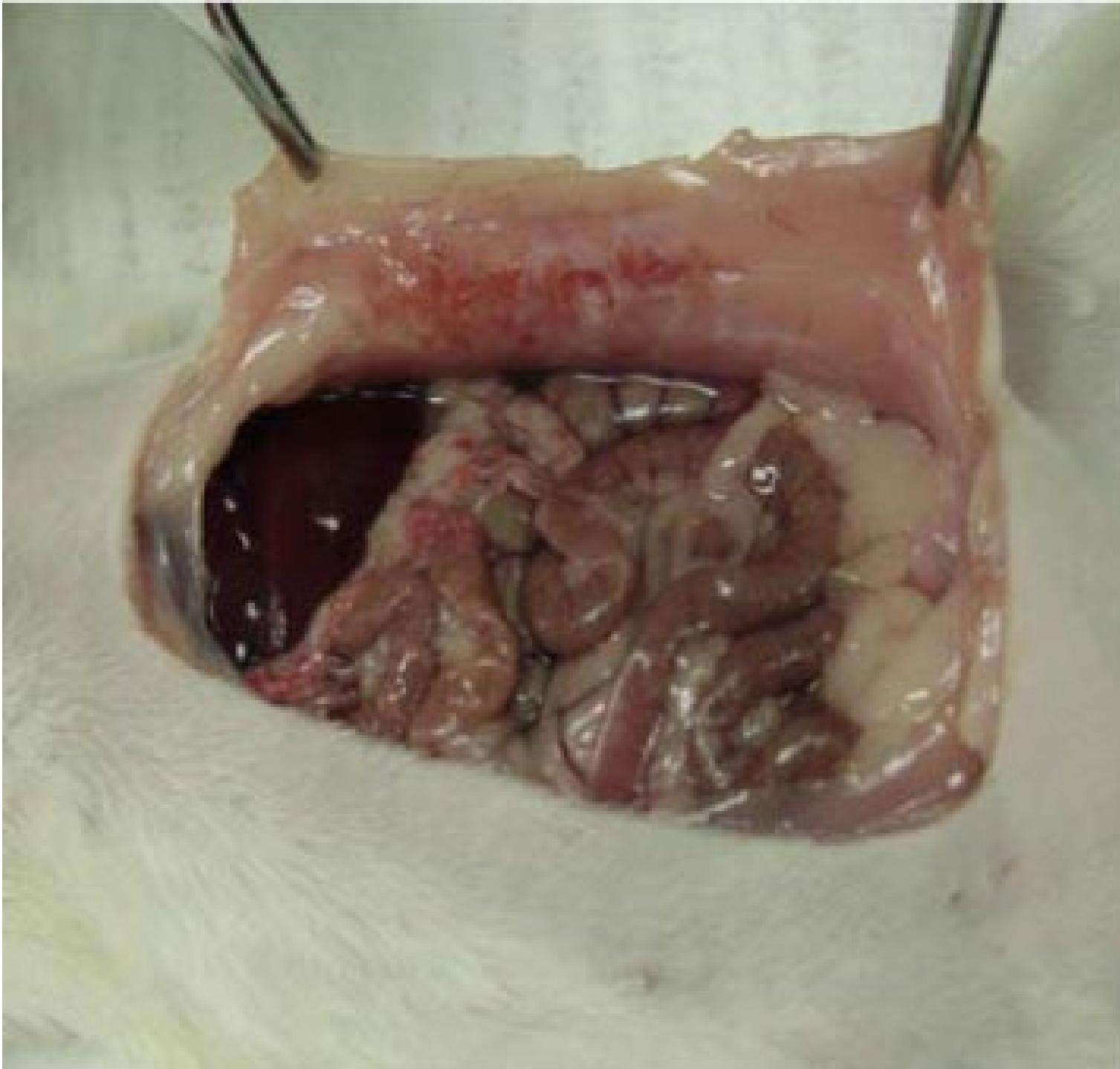




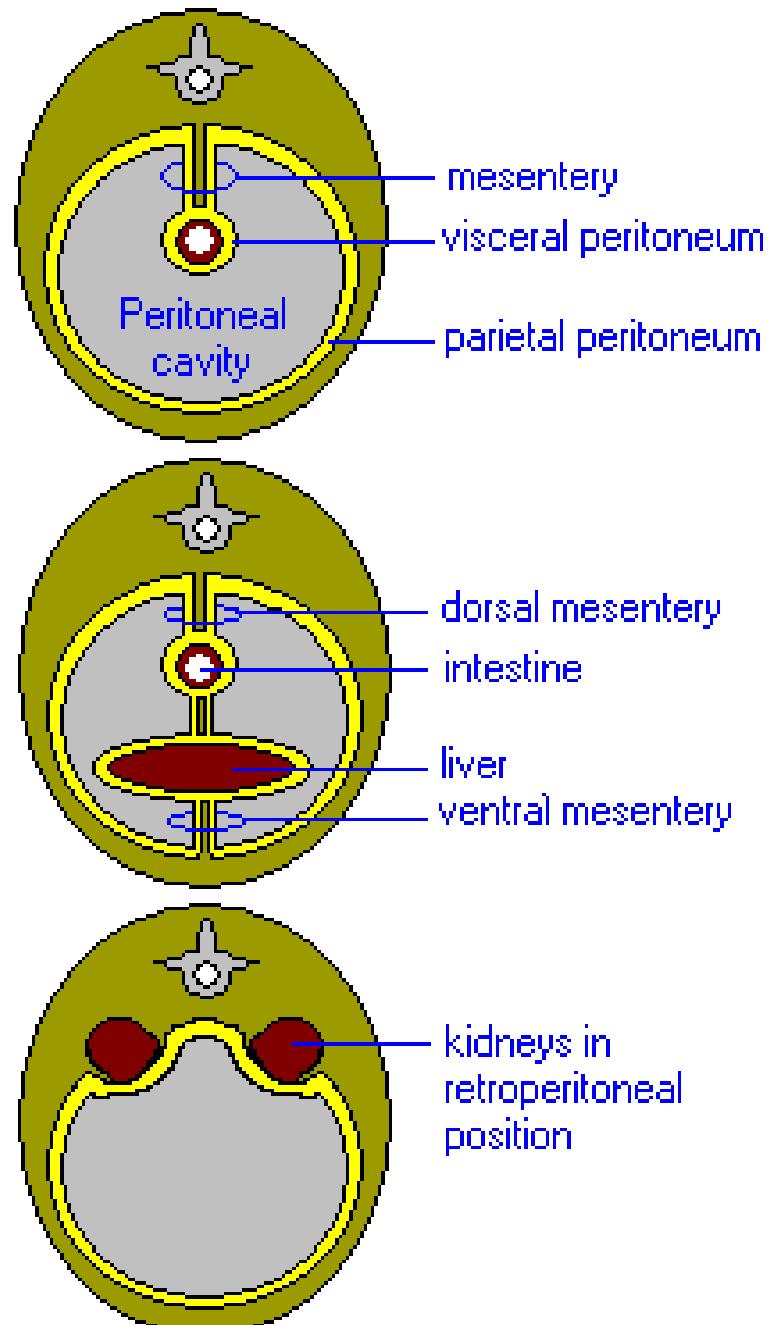
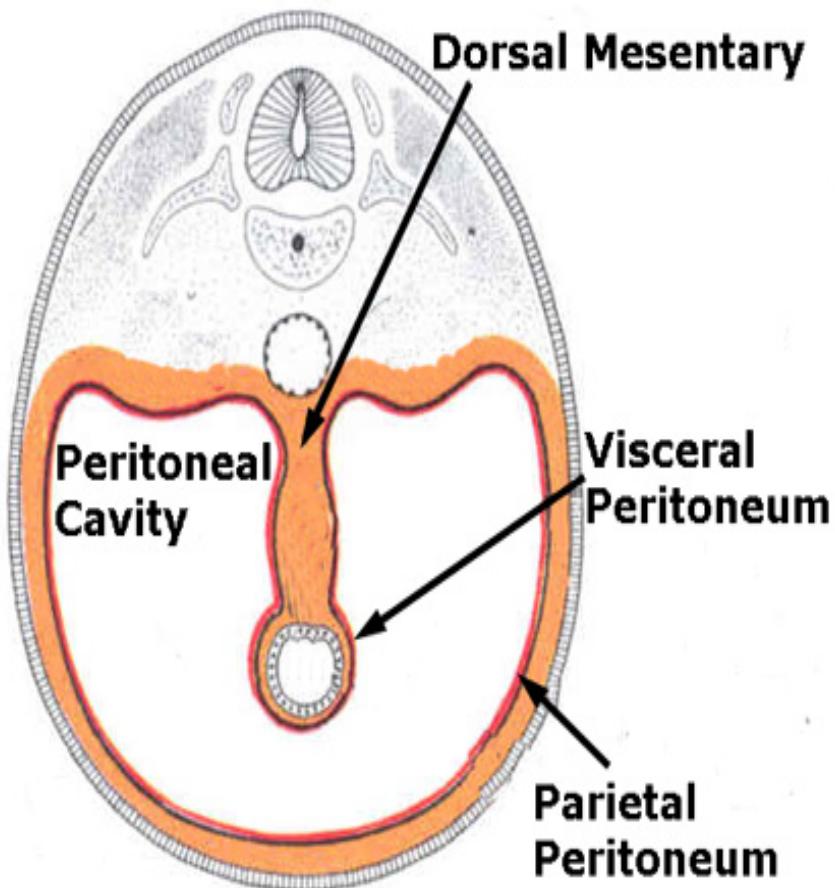


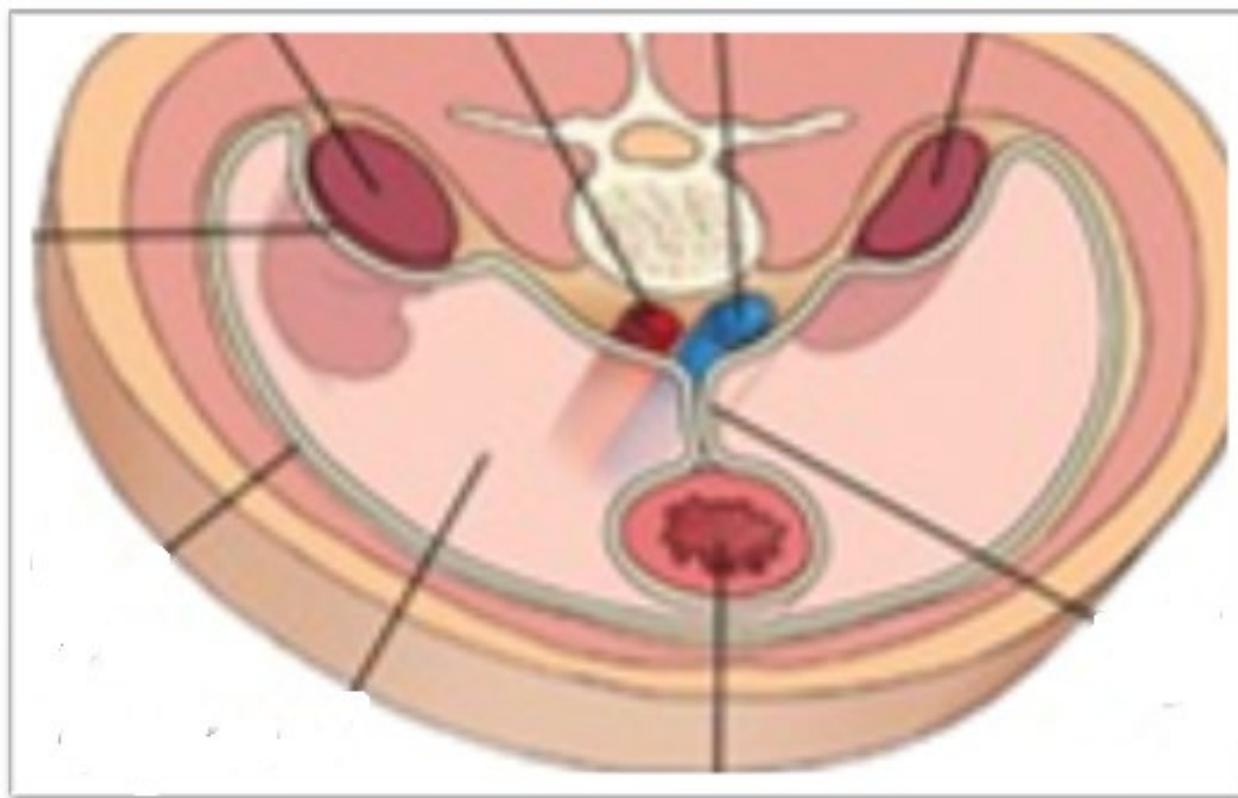


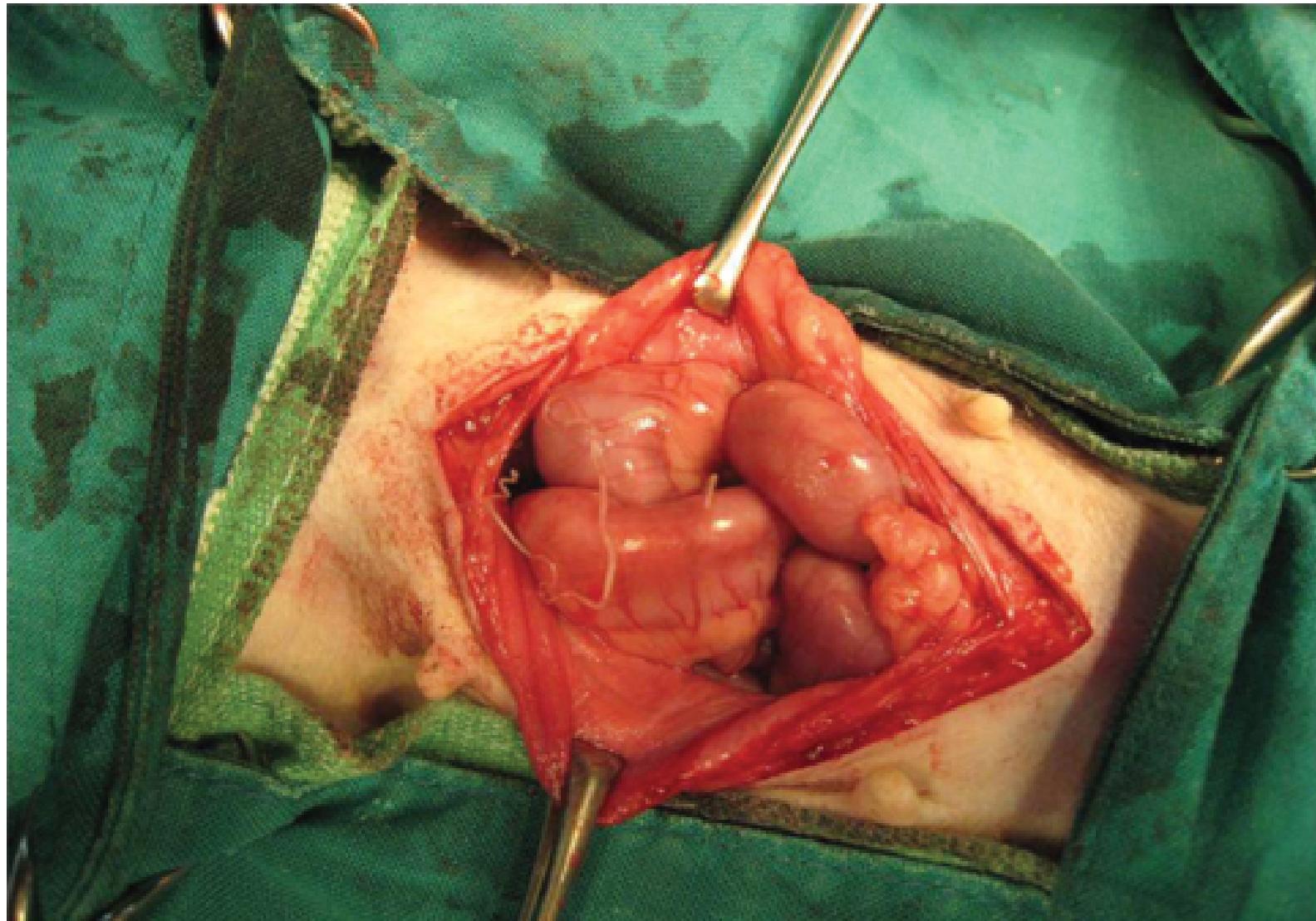




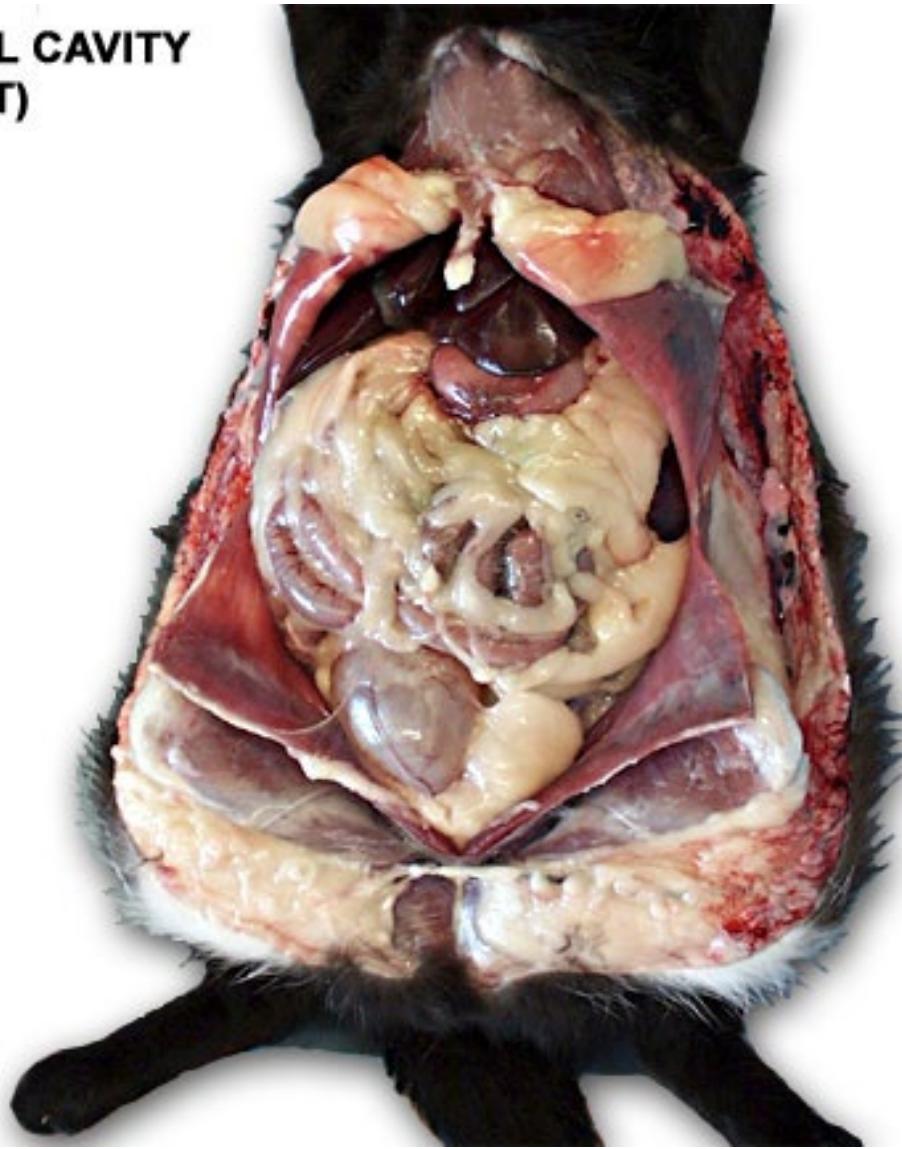
Cross sections through the abdomen



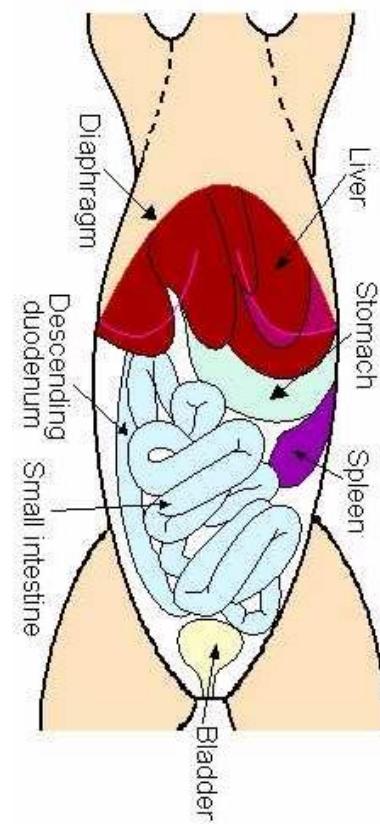


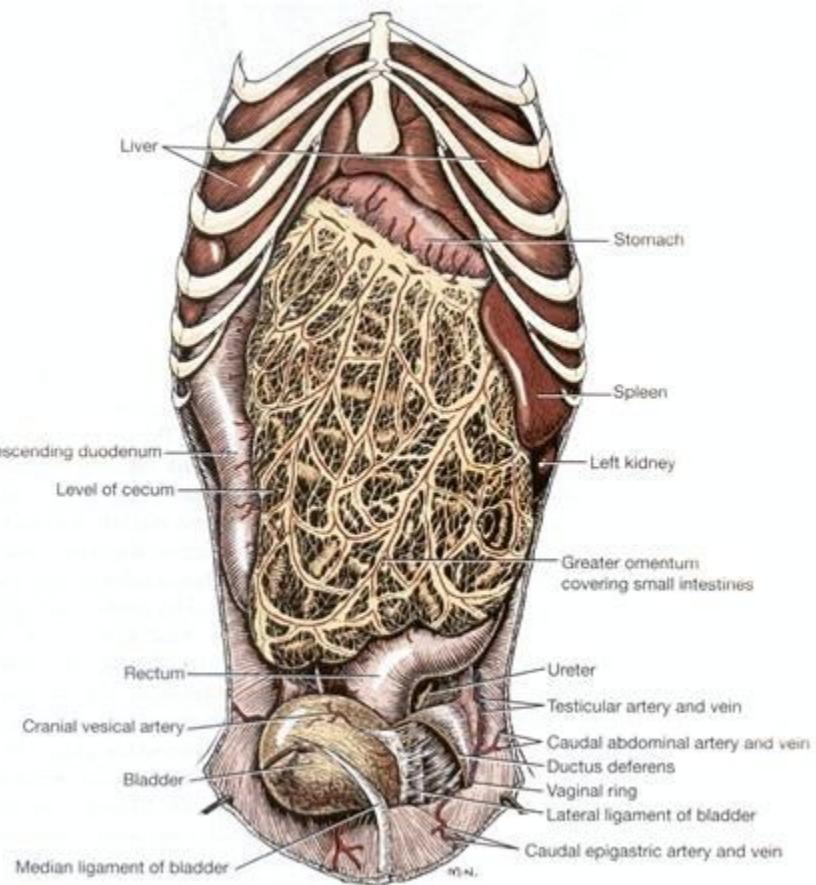
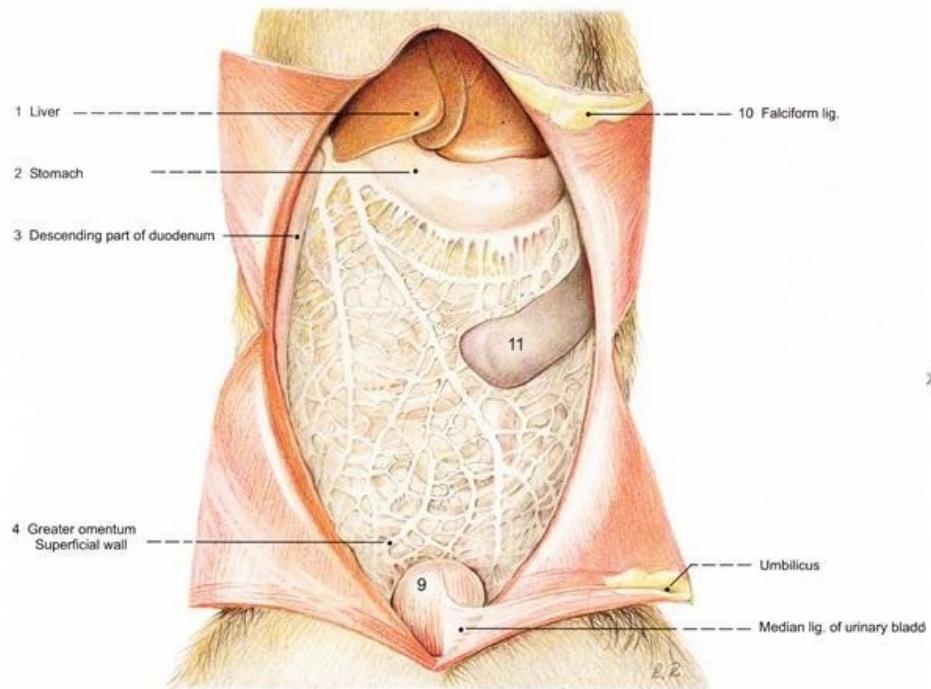


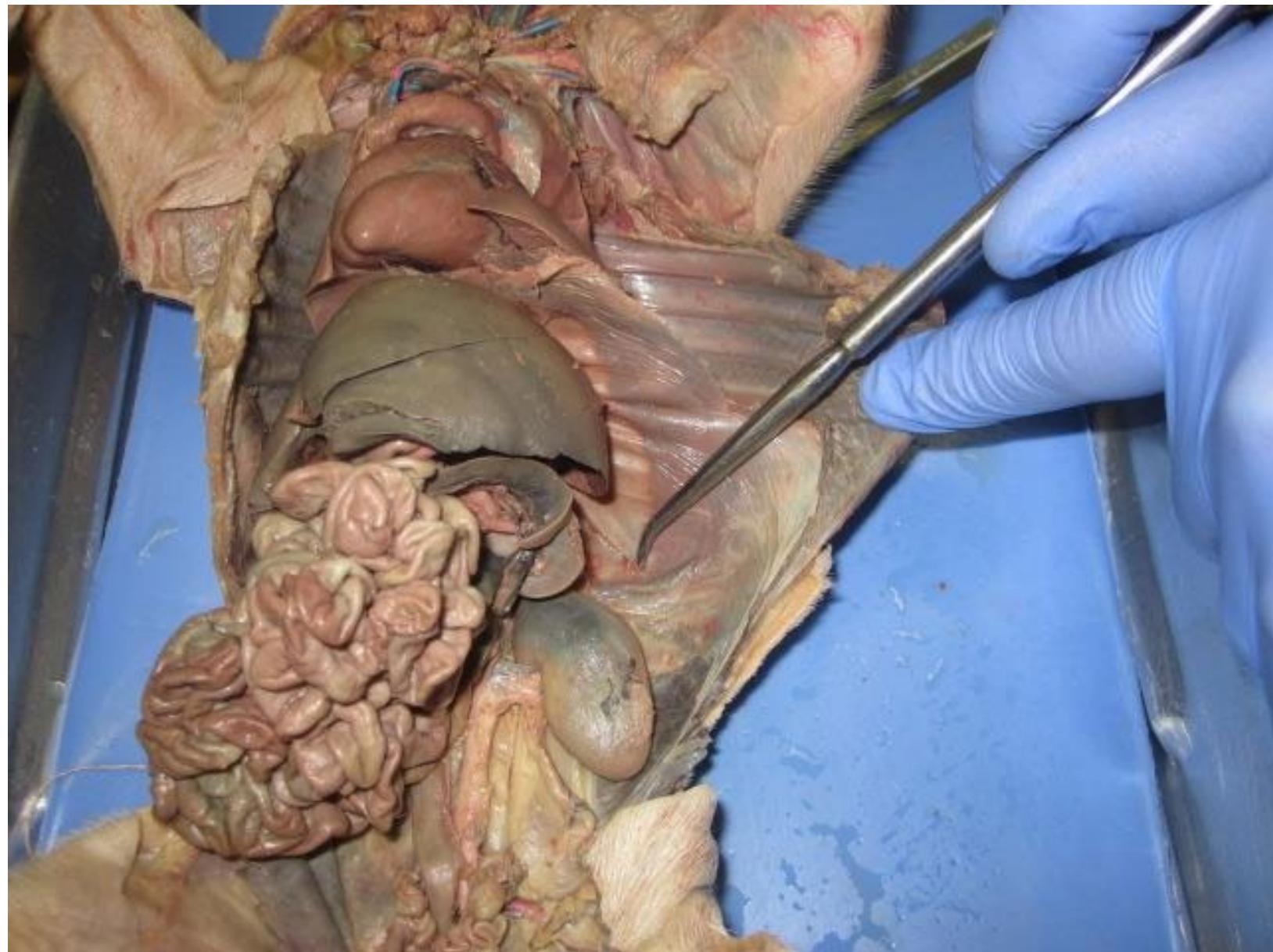
ABDOMINAL CAVITY (CAT)

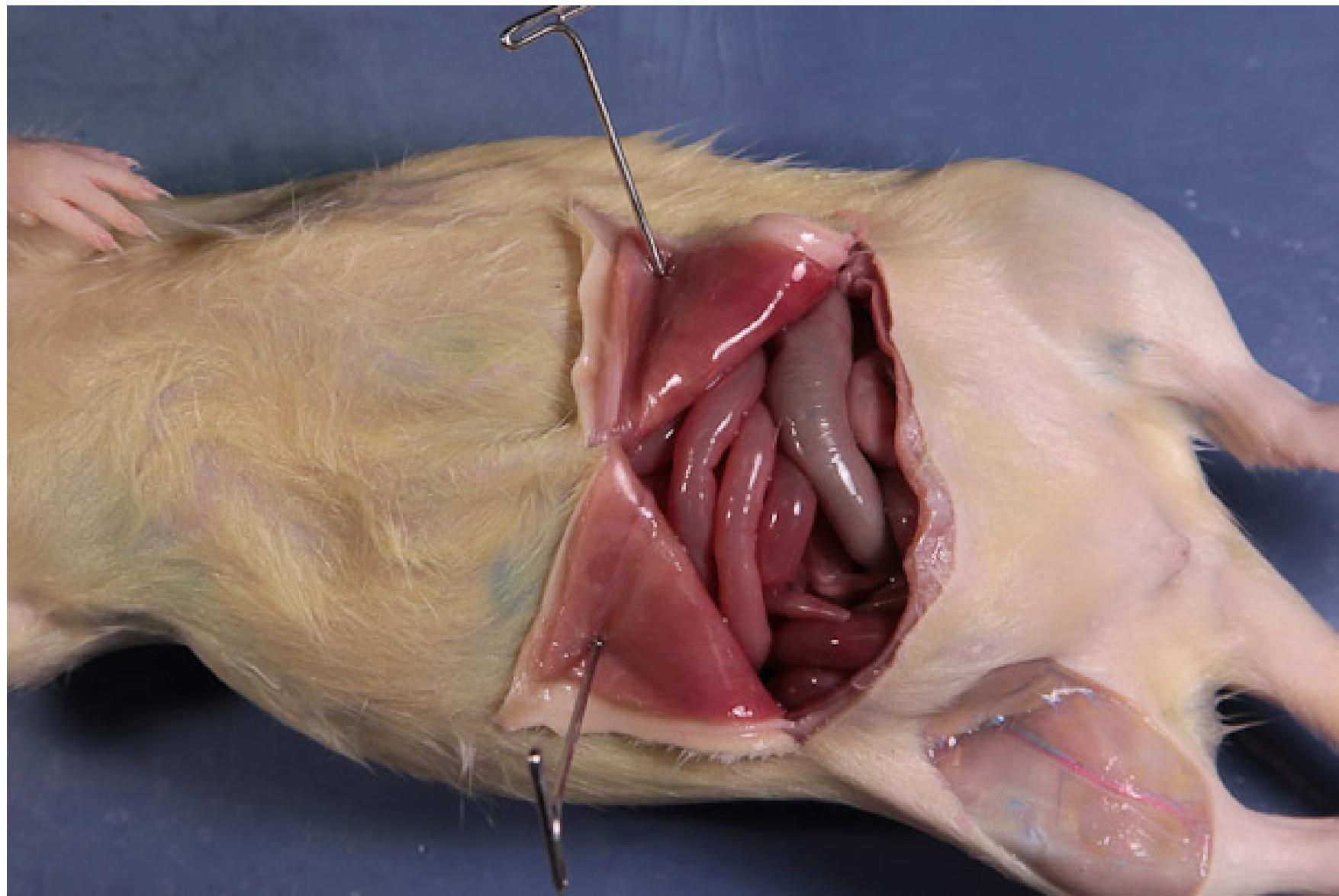


Left
Right
Cranial ————— Caudal

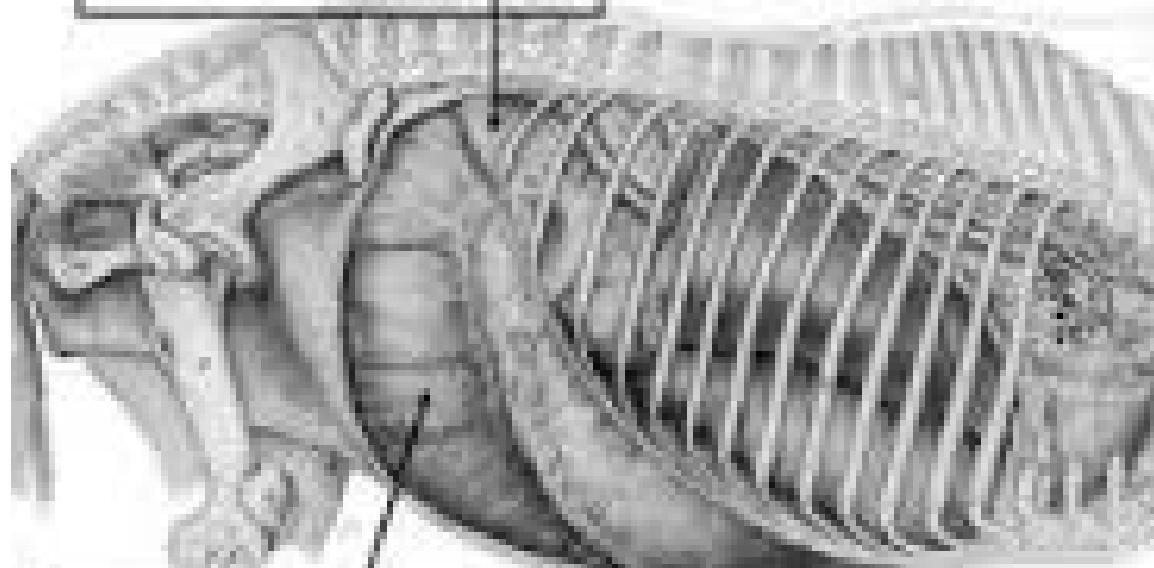




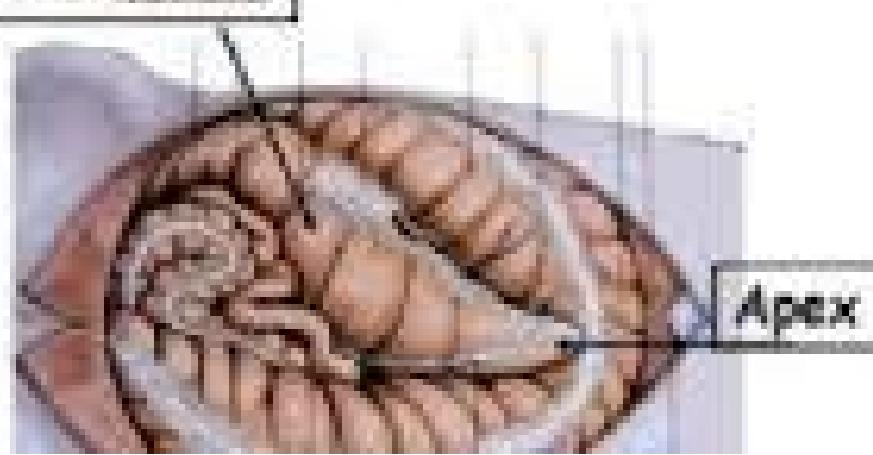




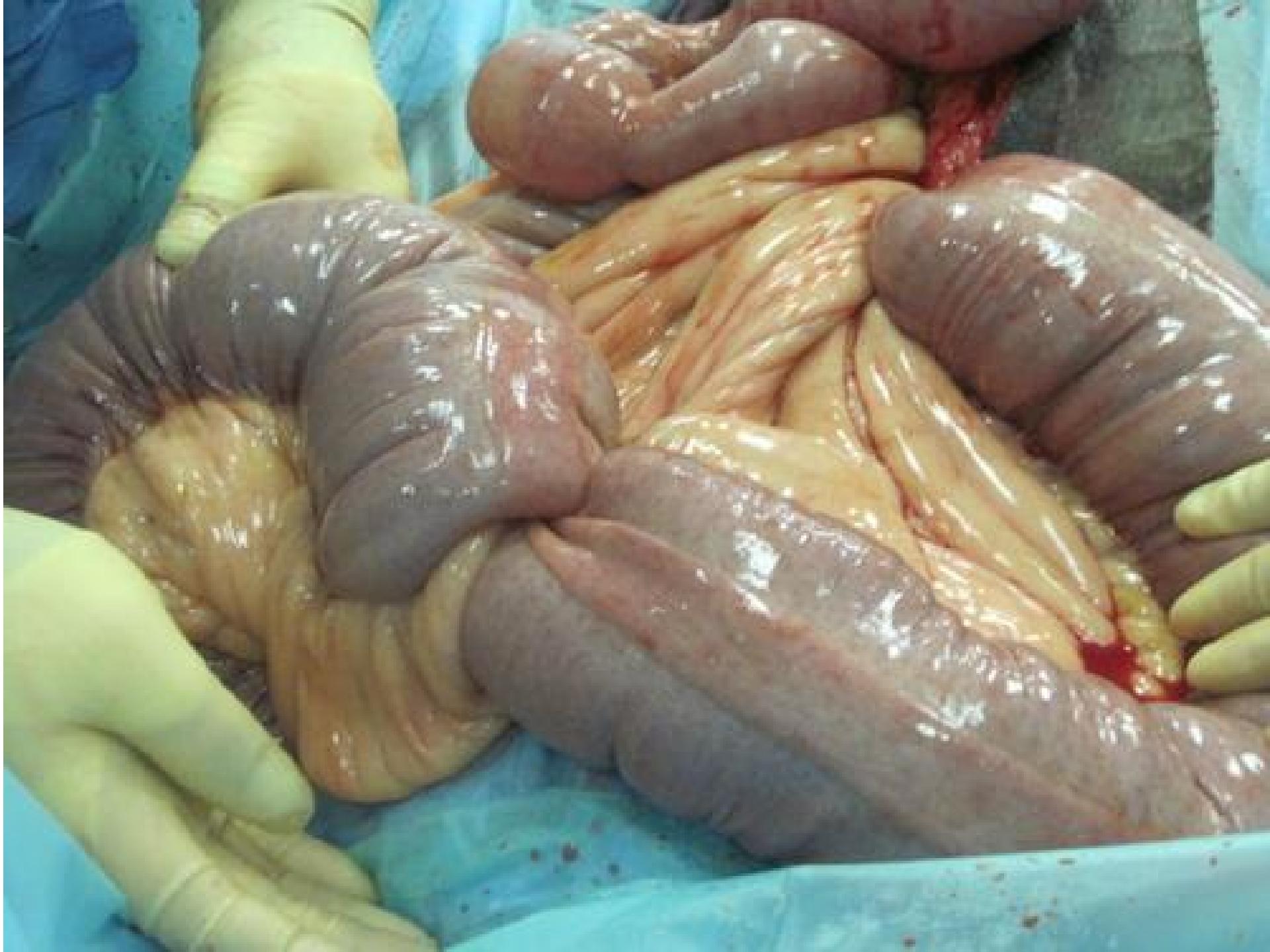
Base of the cecum

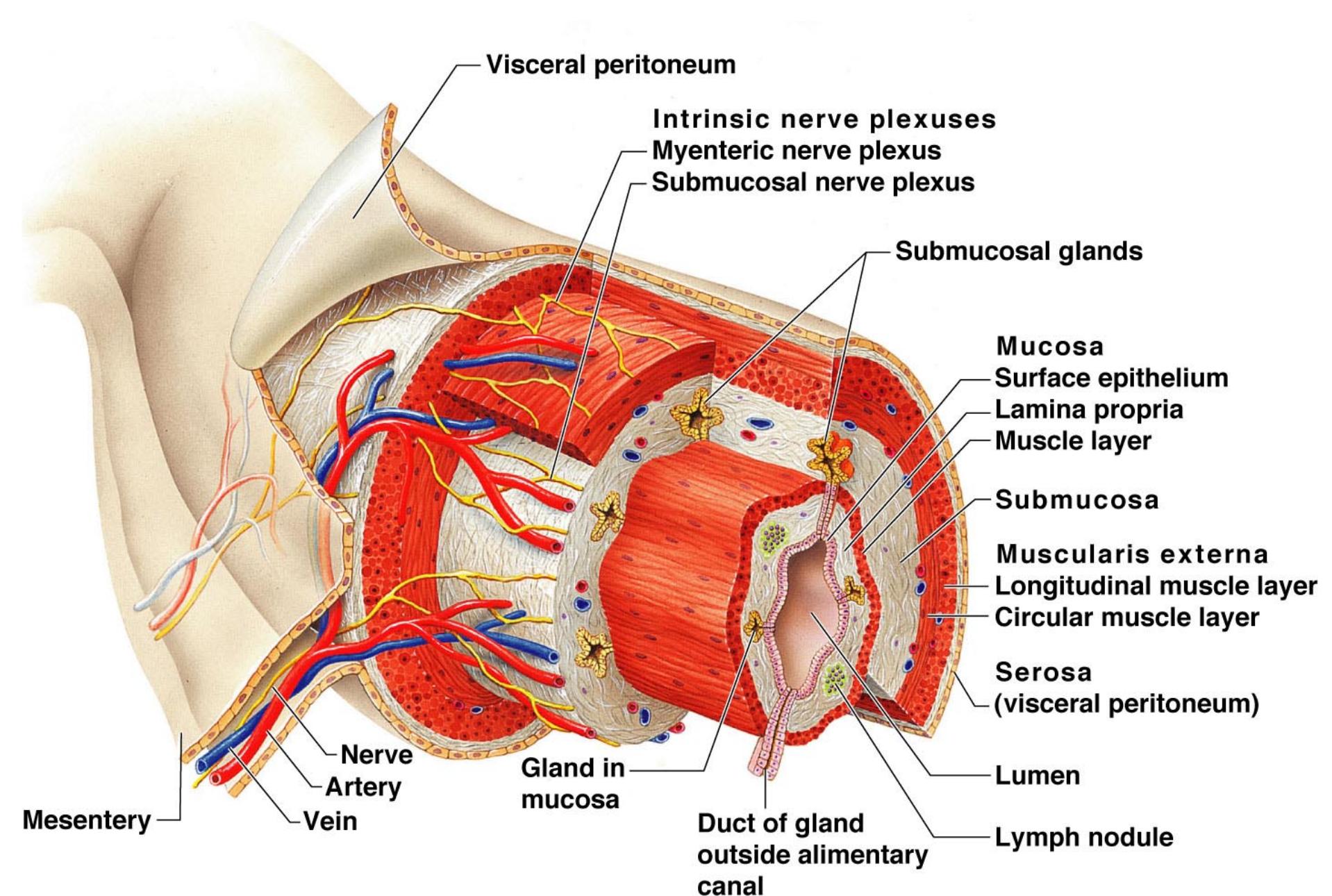


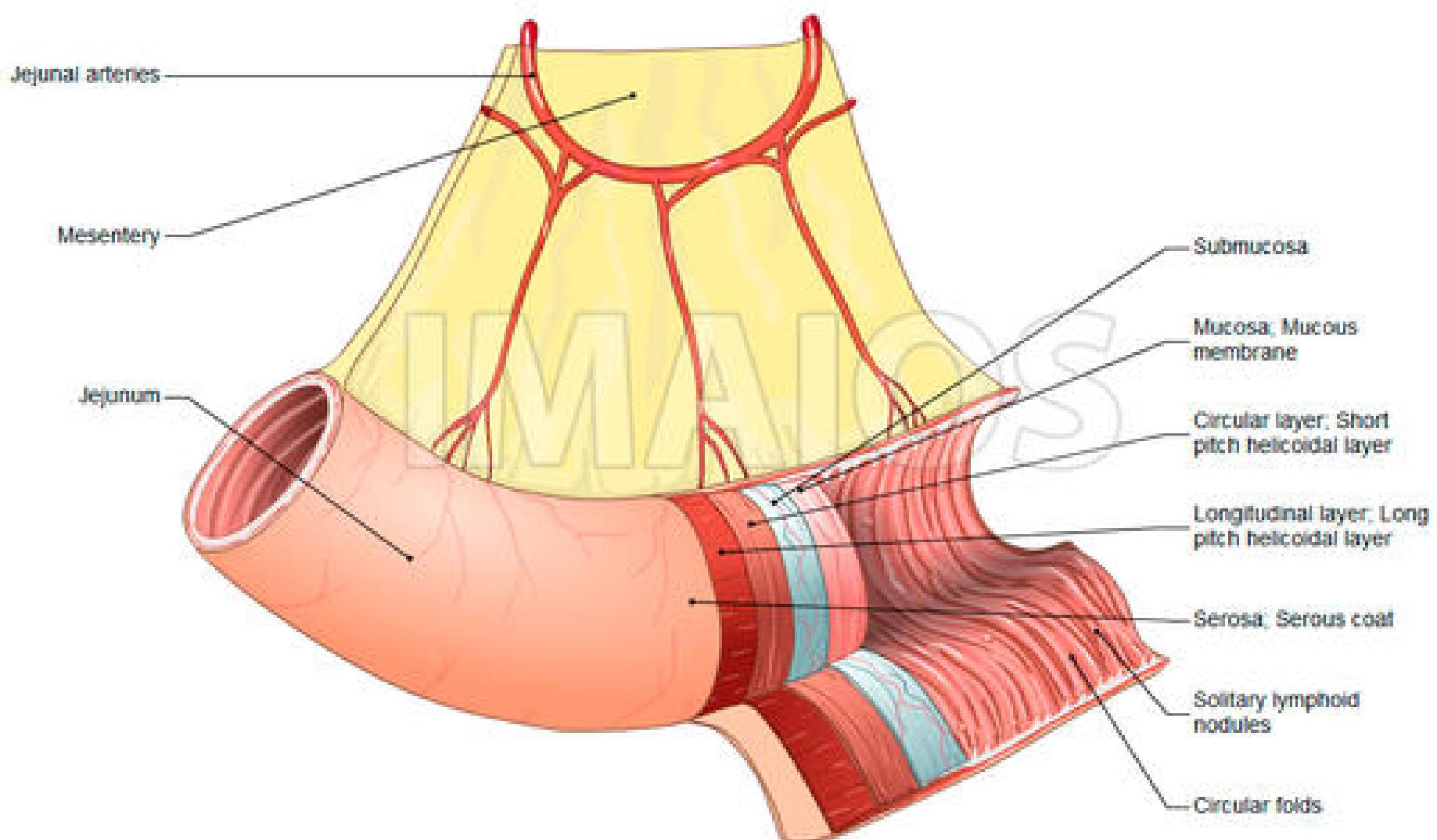
Body of the cecum



Apex

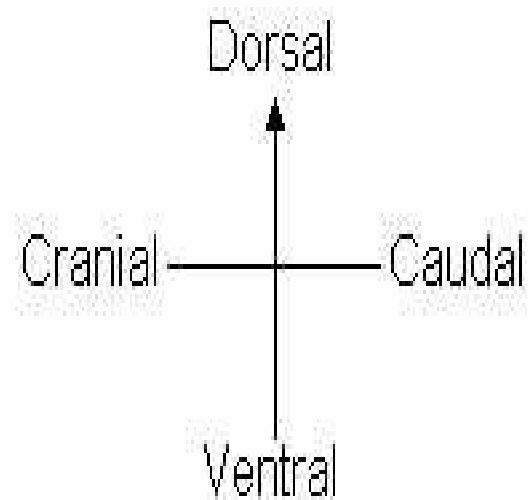
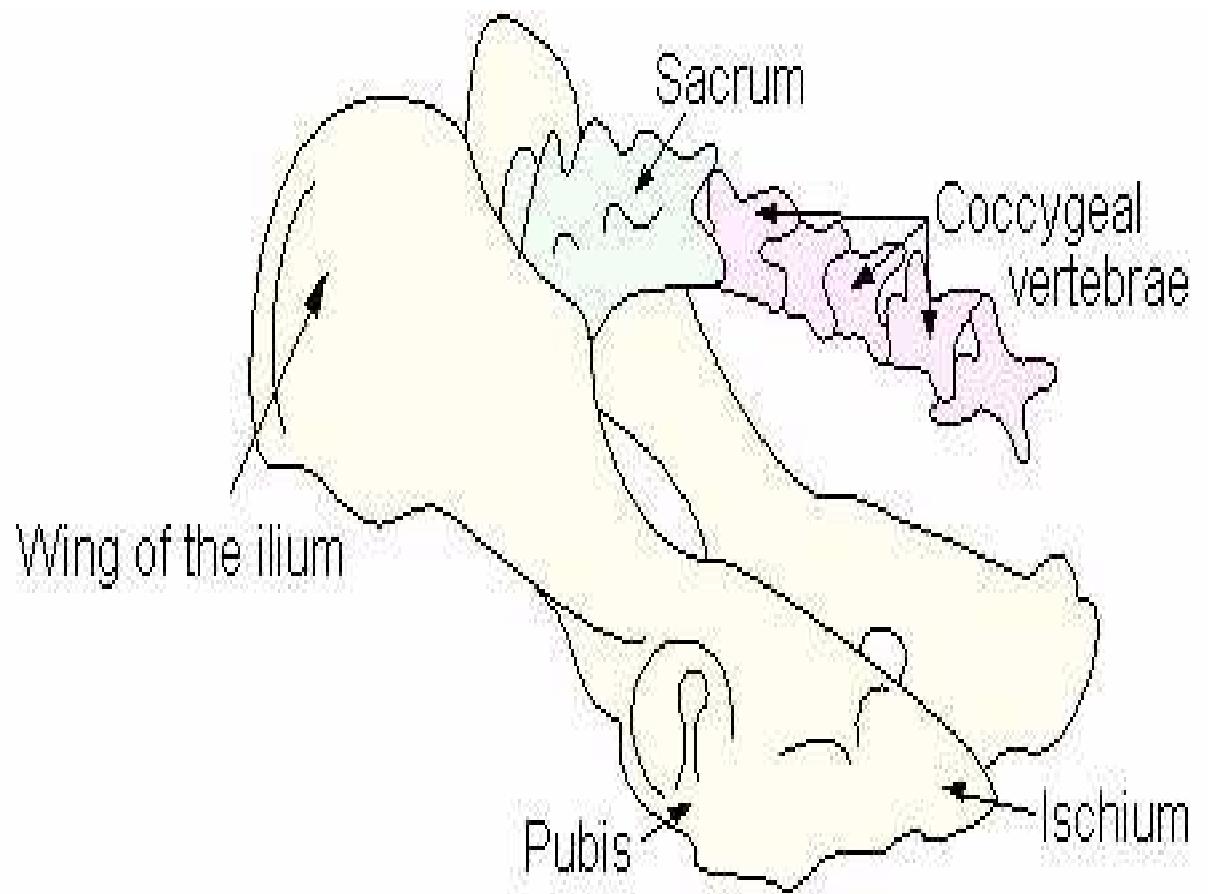


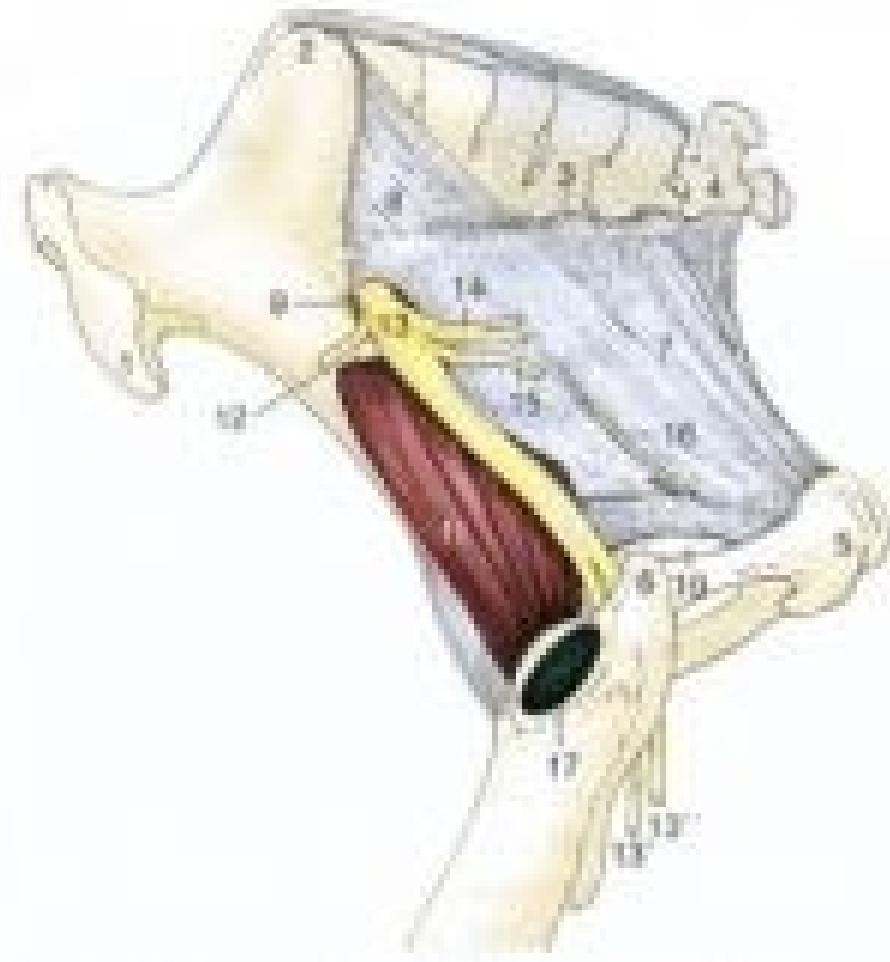
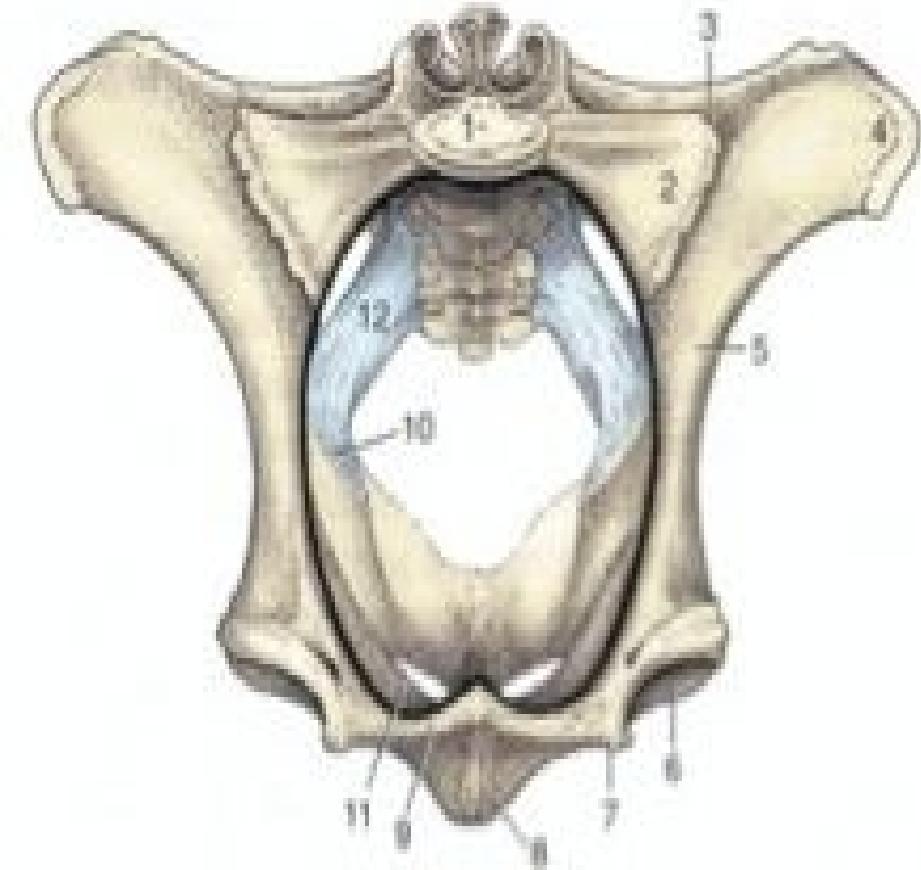






sacrum





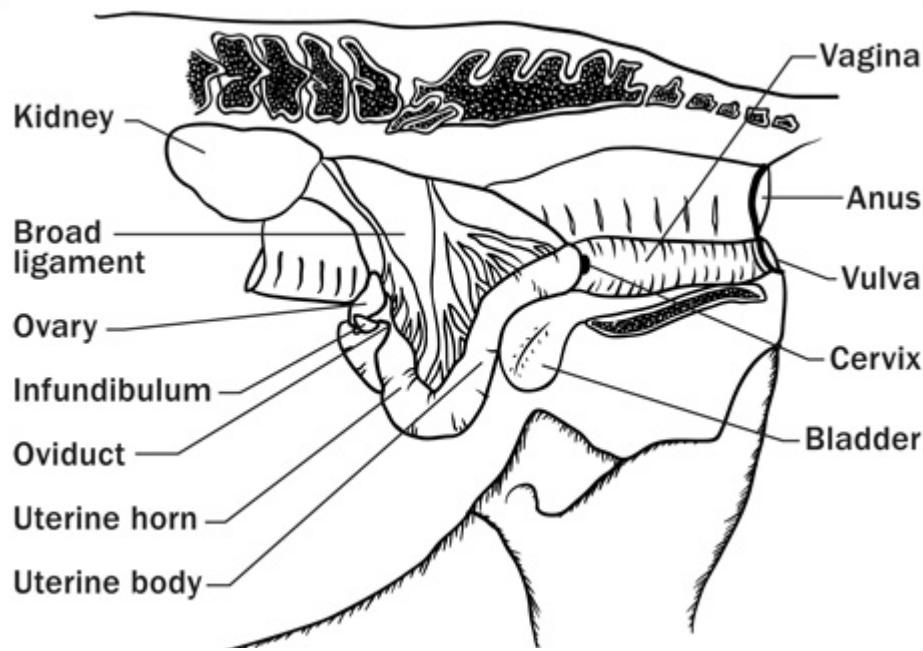
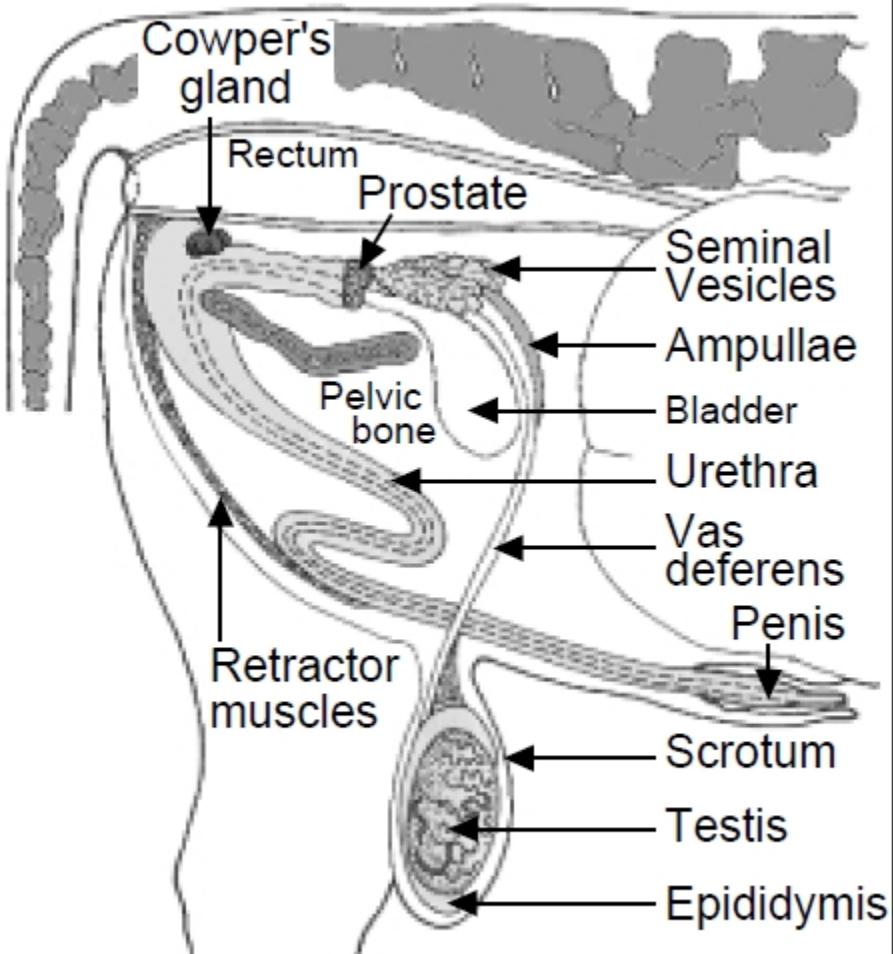


Figure 3: The reproductive tract of a bull

