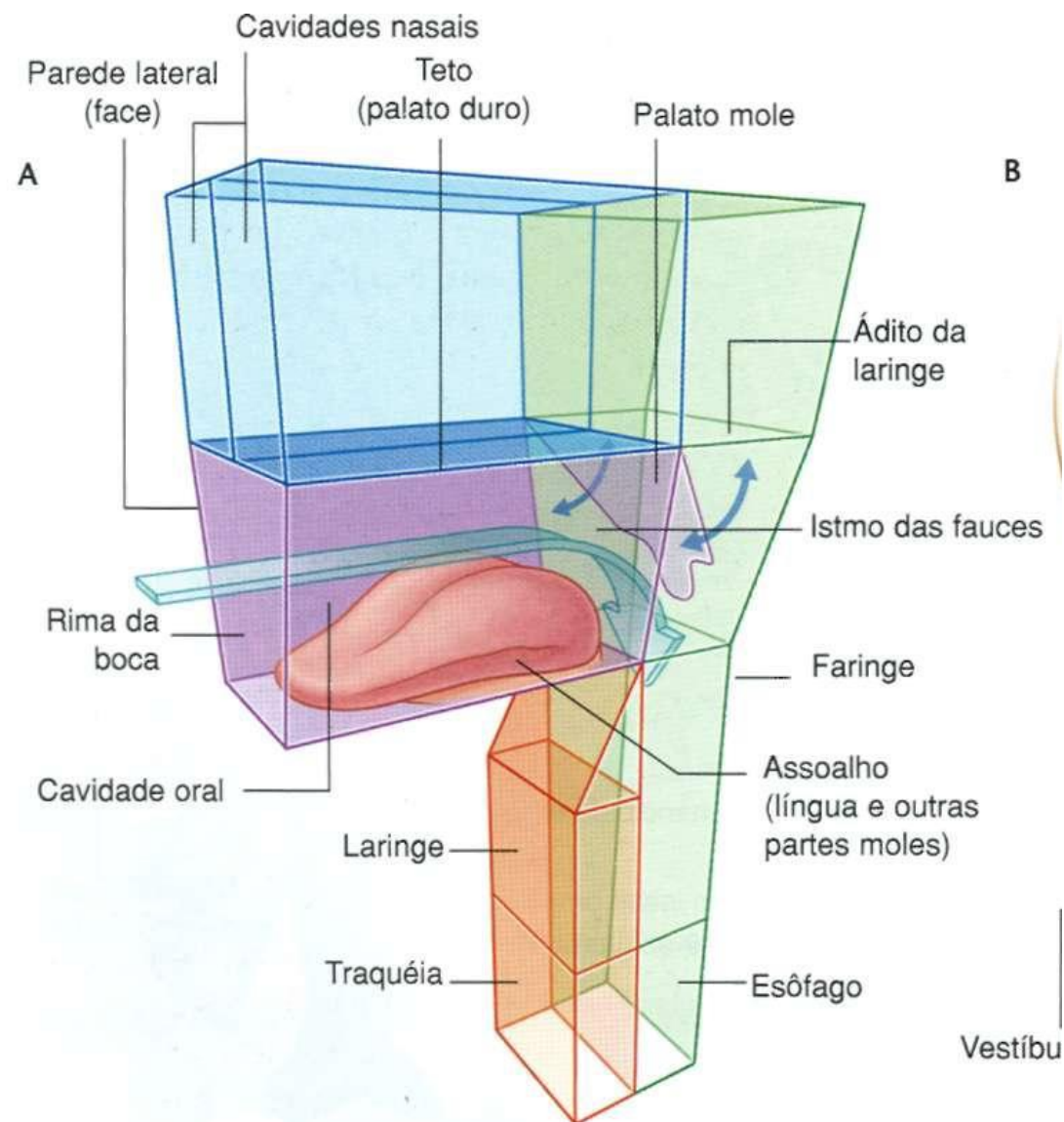


# SISTEMA DIGESTIVO



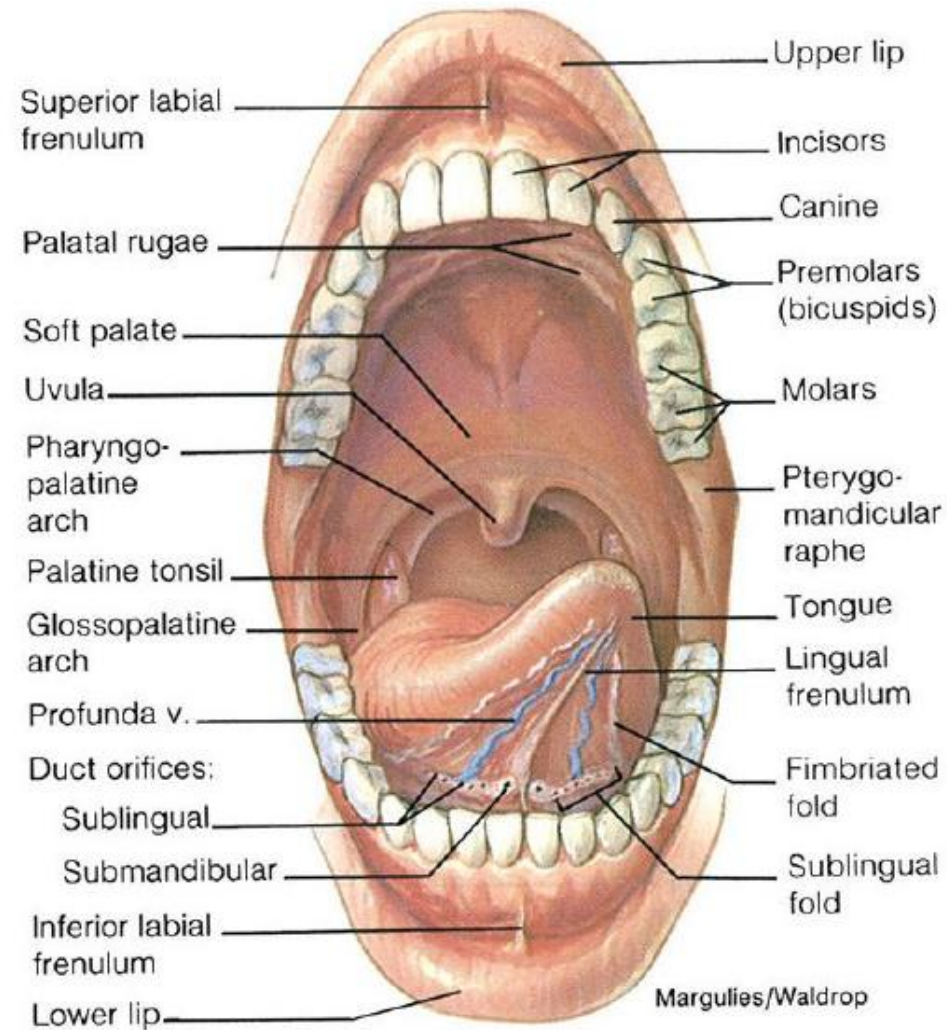
??, por Banksy

# BOCA, FARINGE E ESTRUTURAS ASSOCIADAS

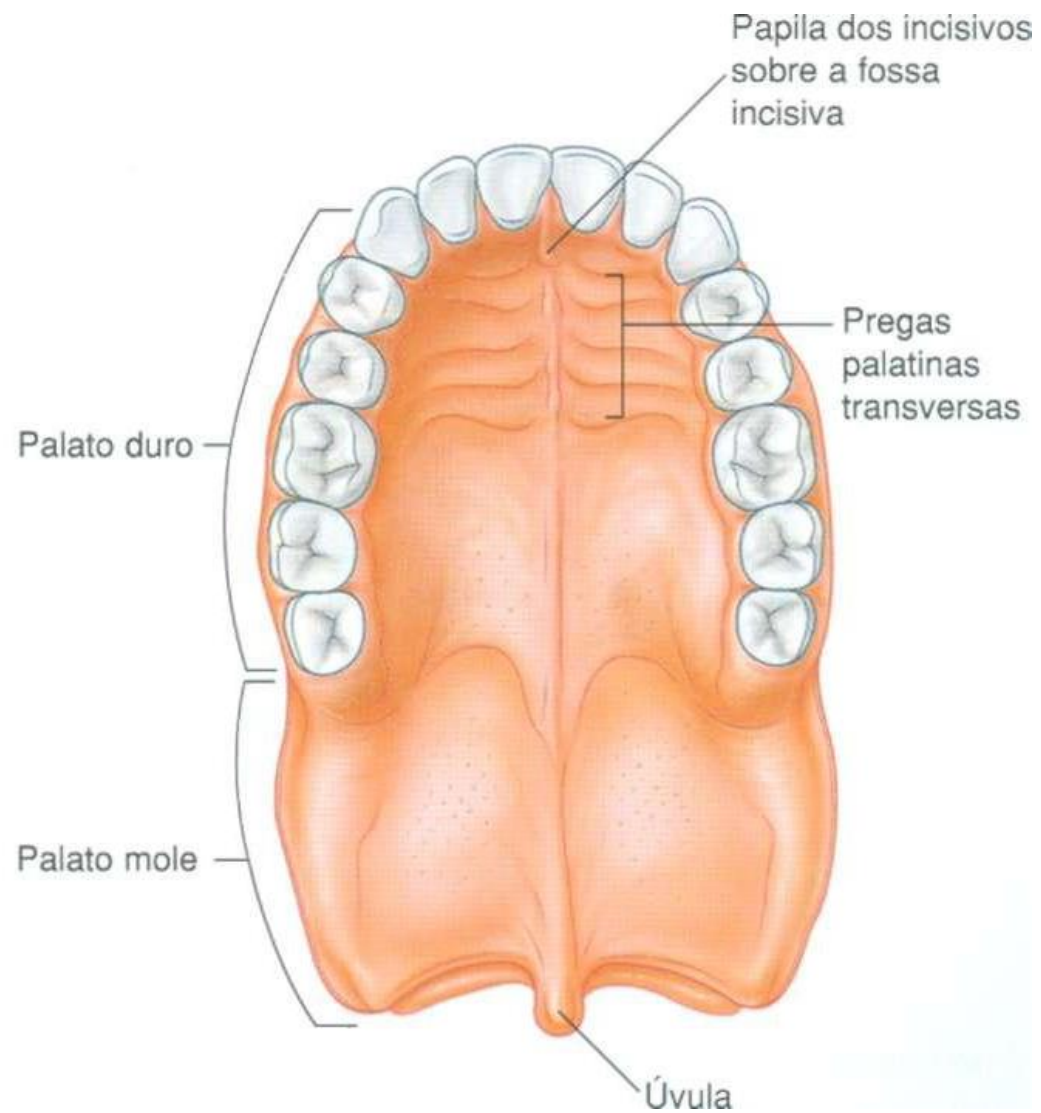


# BOCA, FARINGE E ESTRUTURAS ASSOCIADAS

**Figure 18.5** The superficial structures of the oral cavity.

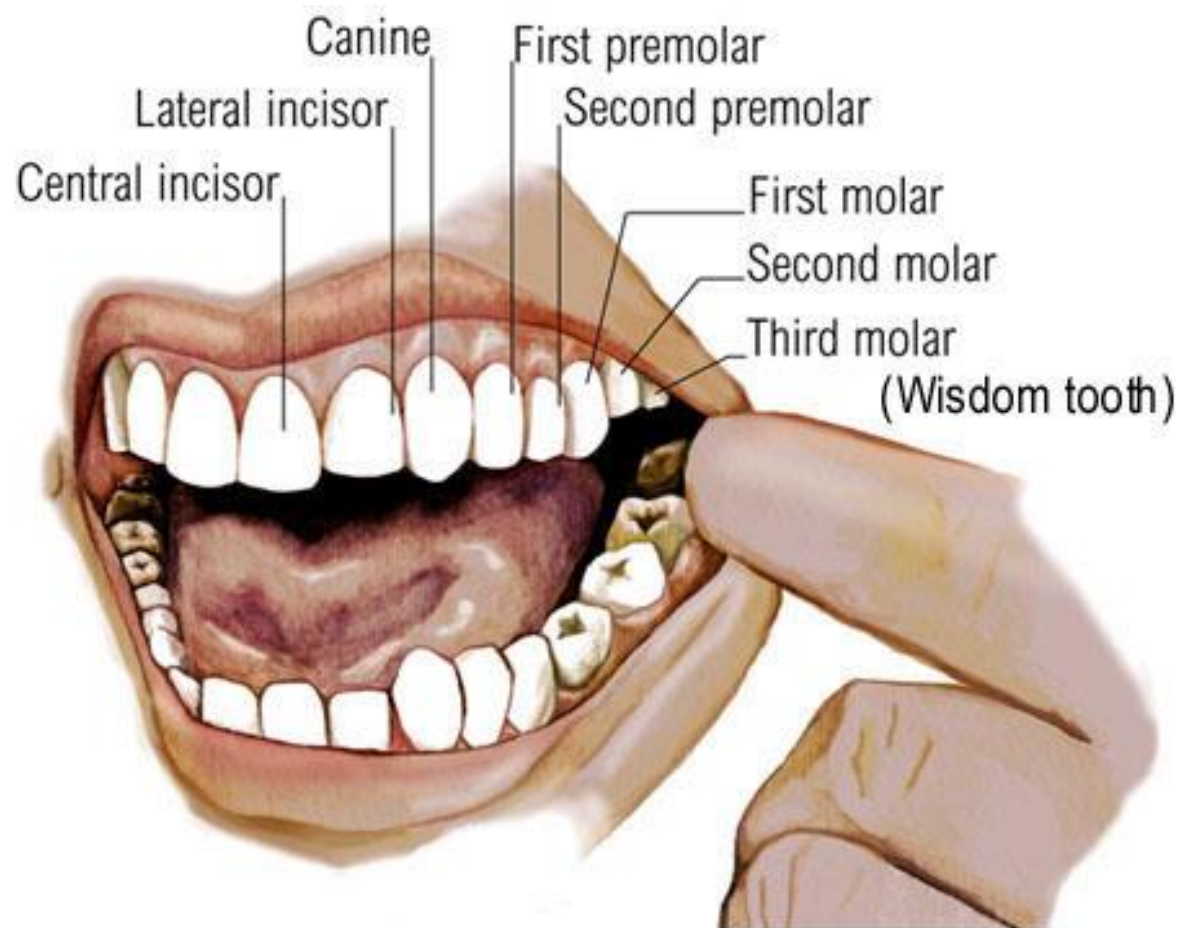


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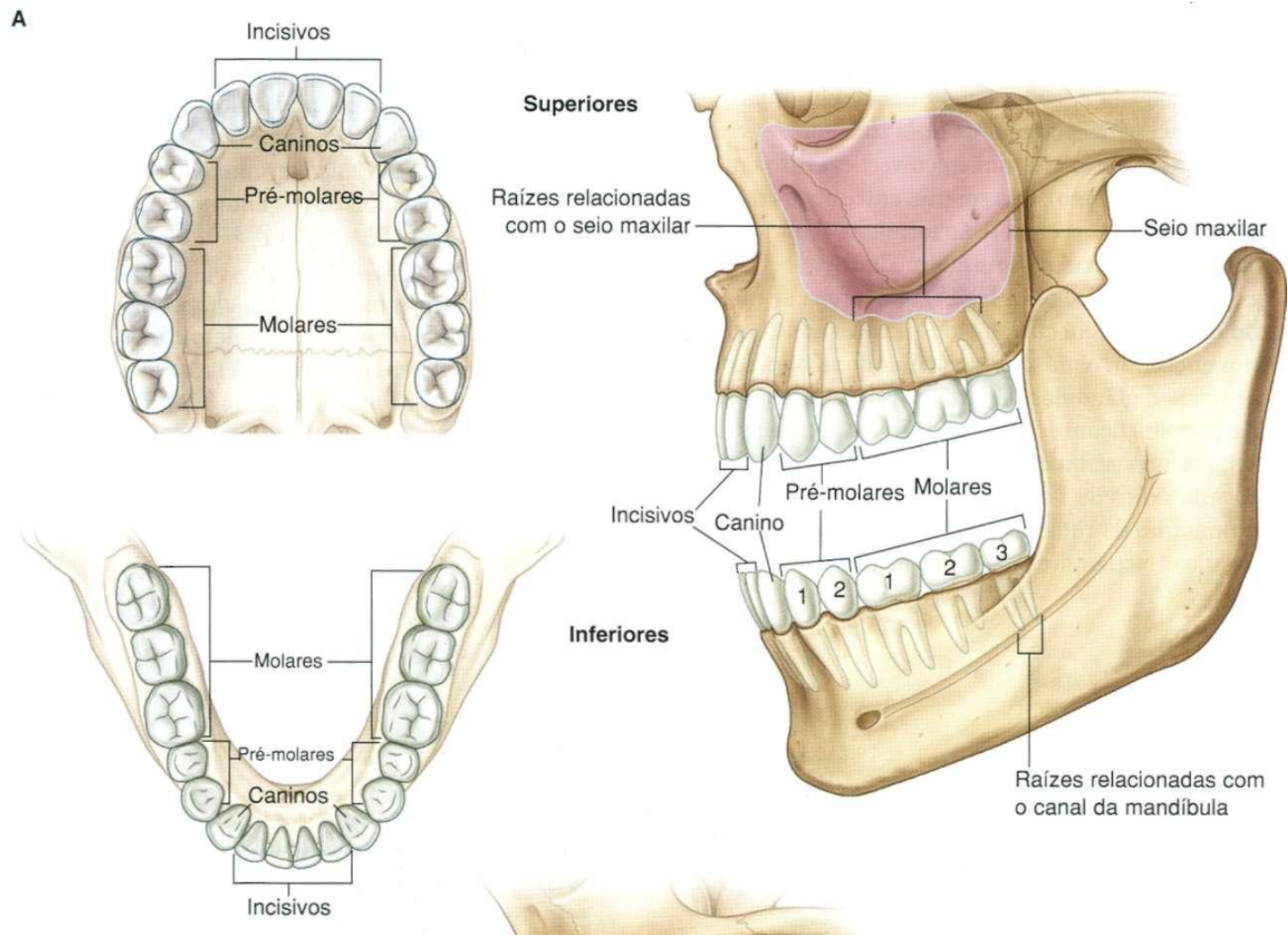




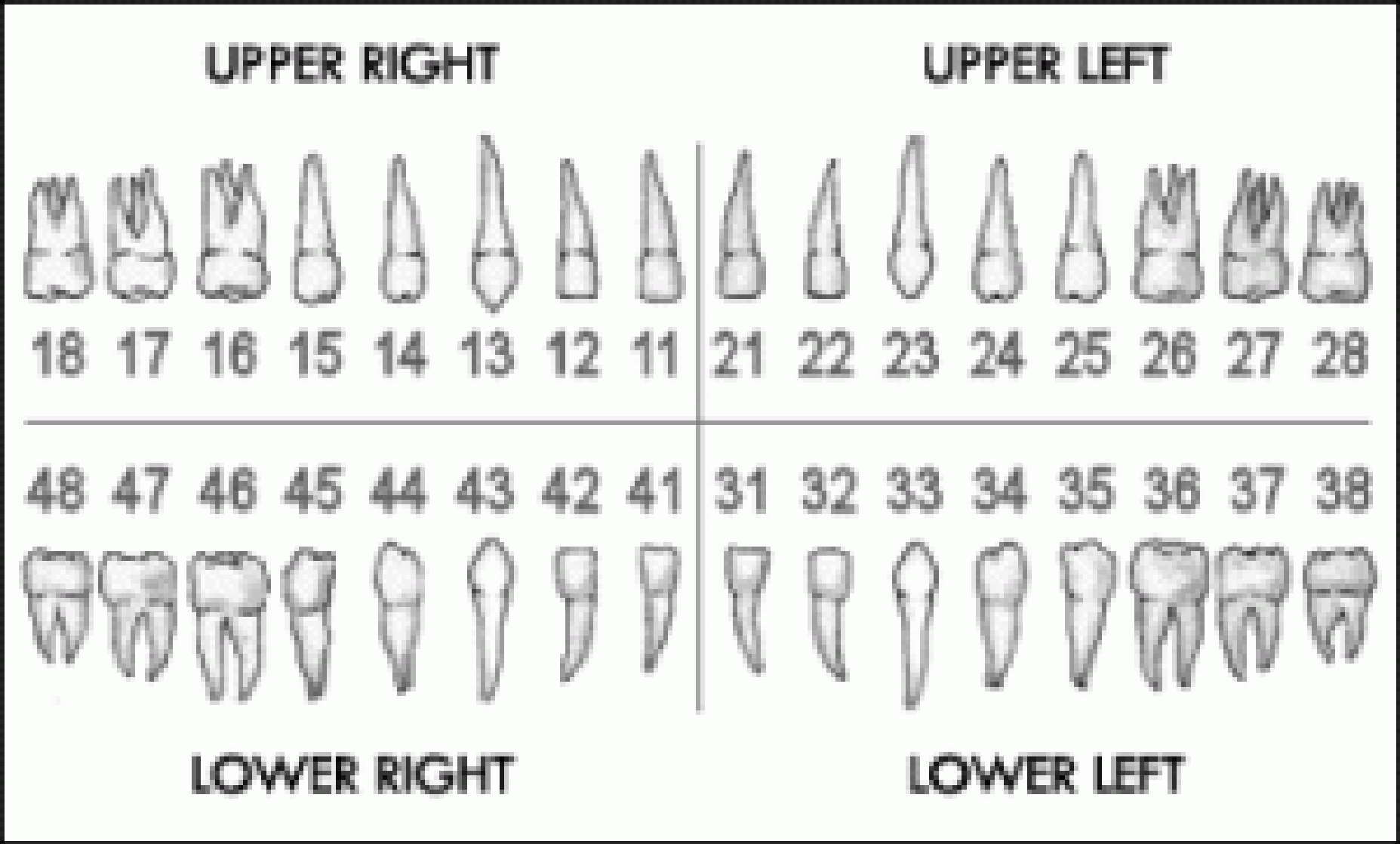
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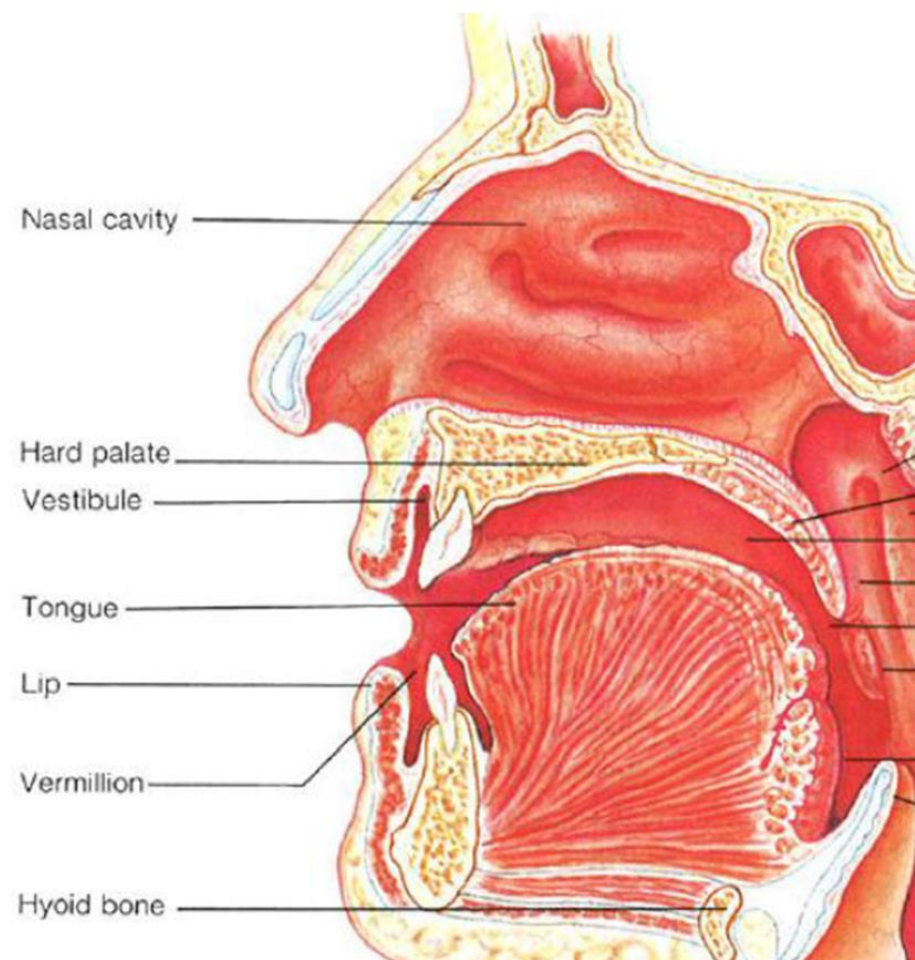
# BOCA, FARINGE E ESTRUTURAS ASSOCIADAS



# BOCA, FARINGE E ESTRUTURAS ASSOCIADAS



# BOCA, FARINGE E ESTRUTURAS ASSOCIADAS





# BOCA, FARINGE E ESTRUTURAS ASSOCIADAS

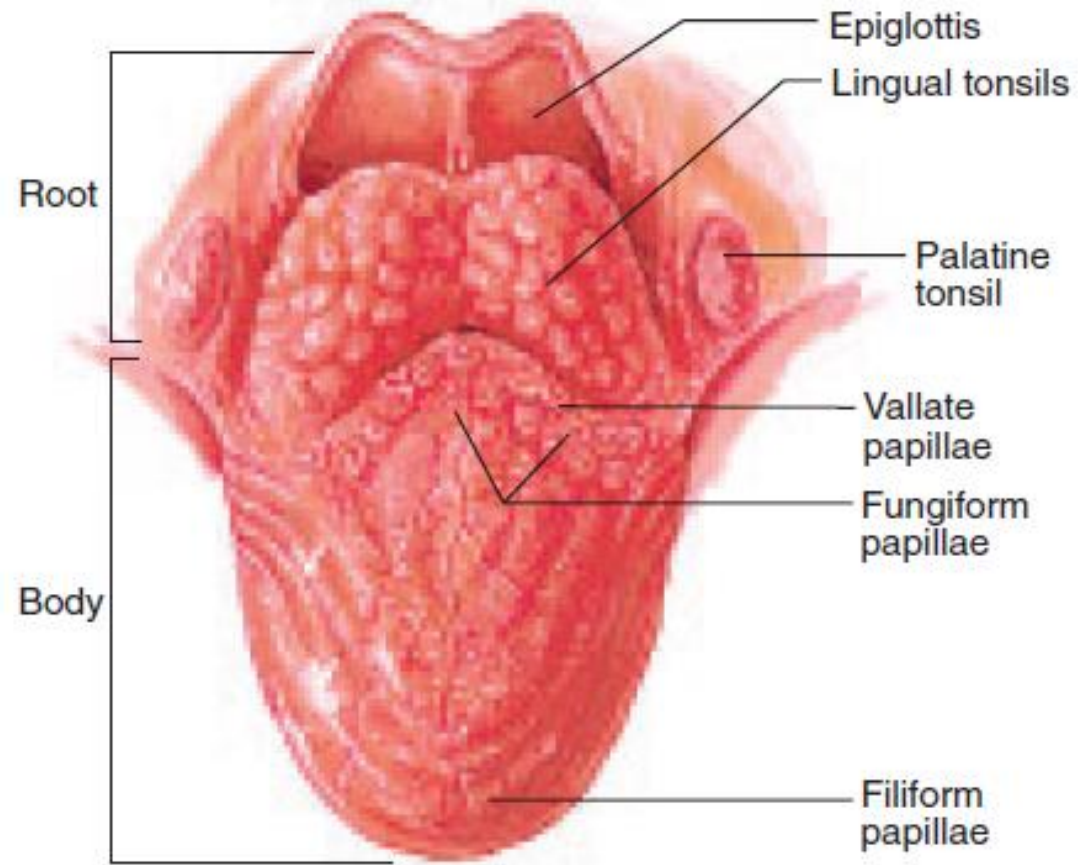
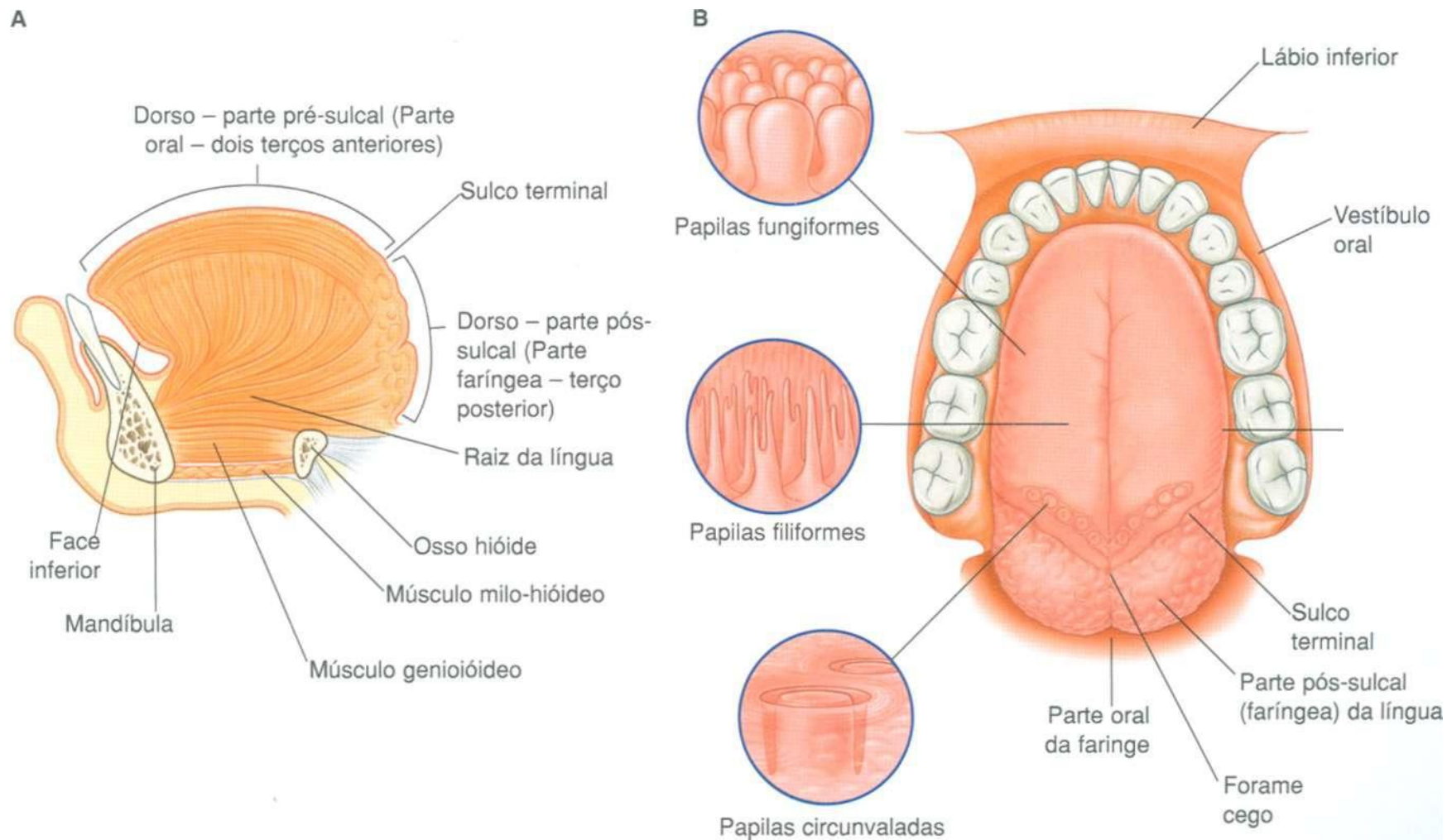
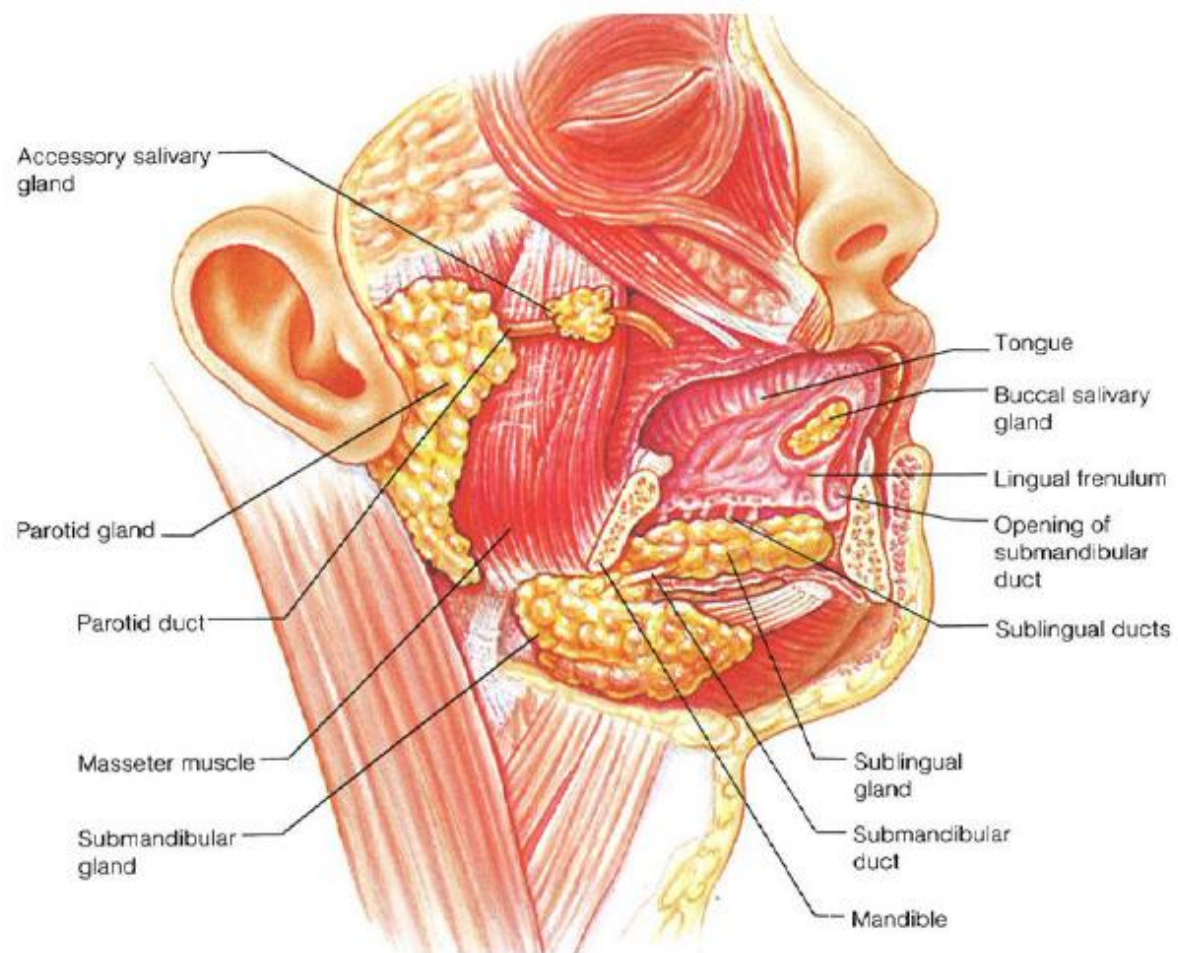


FIGURE 18.7 The surface of the tongue.

# BOCA, FARINGE E ESTRUTURAS ASSOCIADAS



# BOCA, FARINGE E ESTRUTURAS ASSOCIADAS



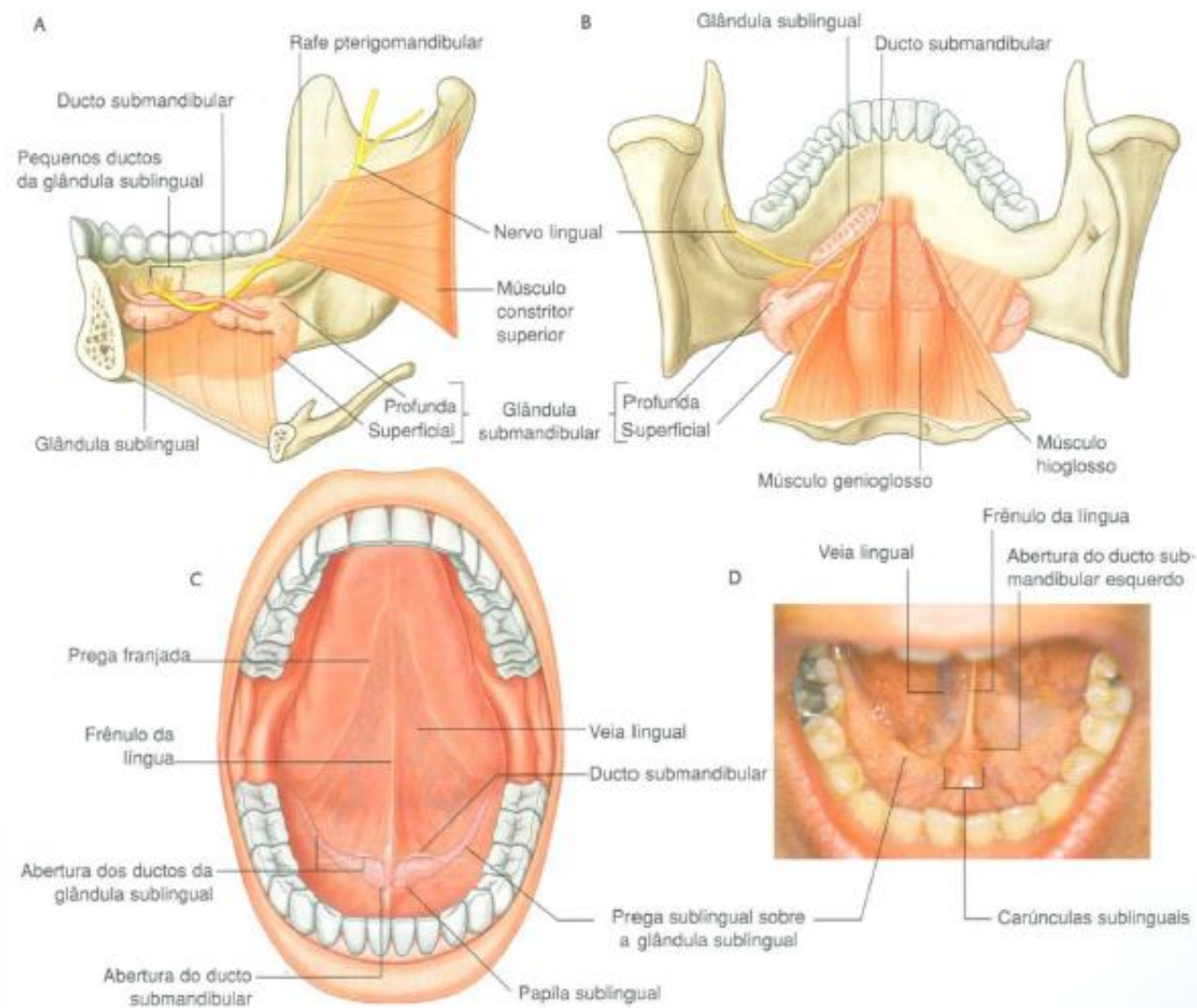
# BOCA, FARINGE E ESTRUTURAS ASSOCIADAS



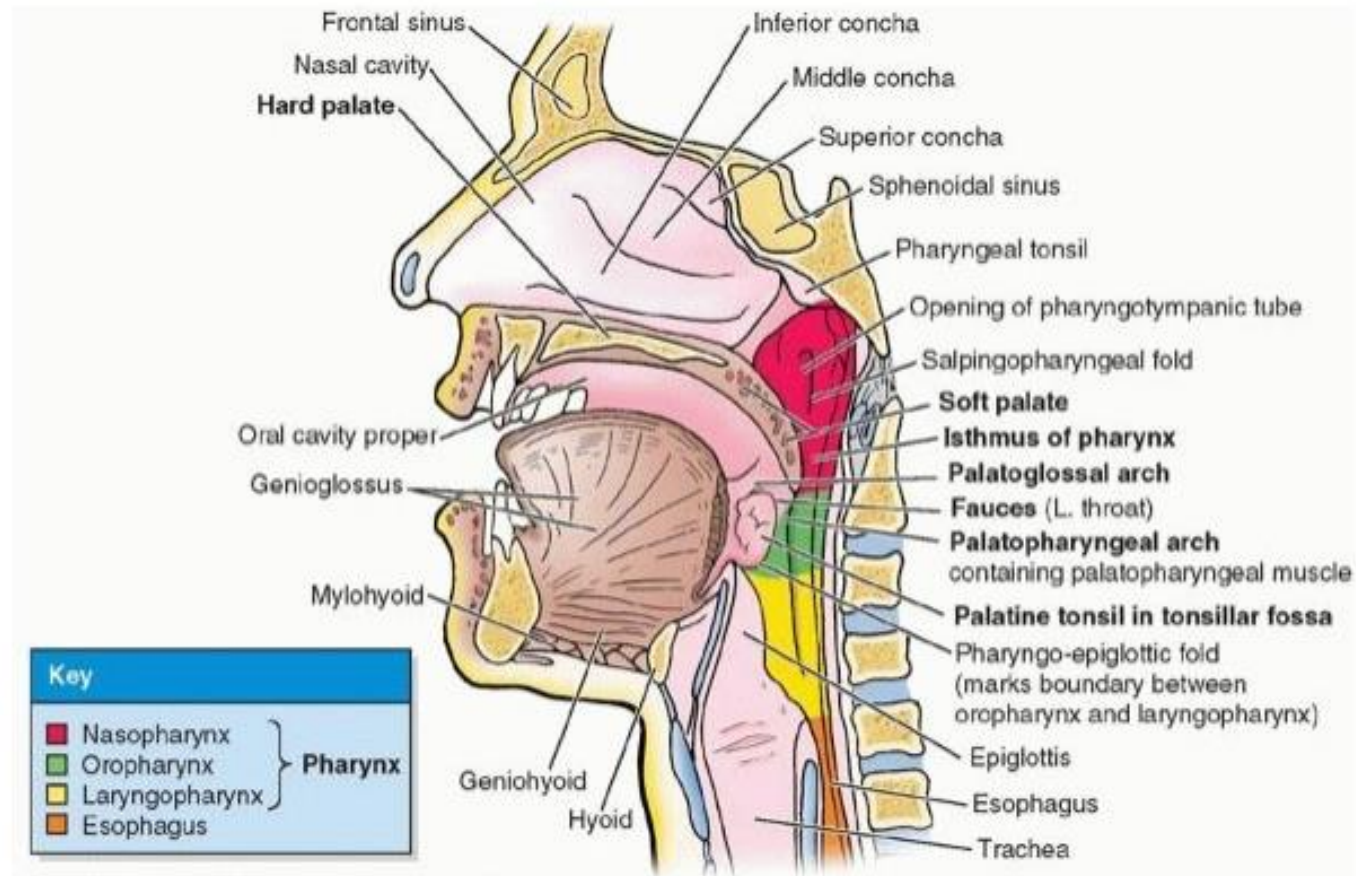
Fig. 8.251 Glândula parótida.



# BOCA, FARINGE E ESTRUTURAS ASSOCIADAS

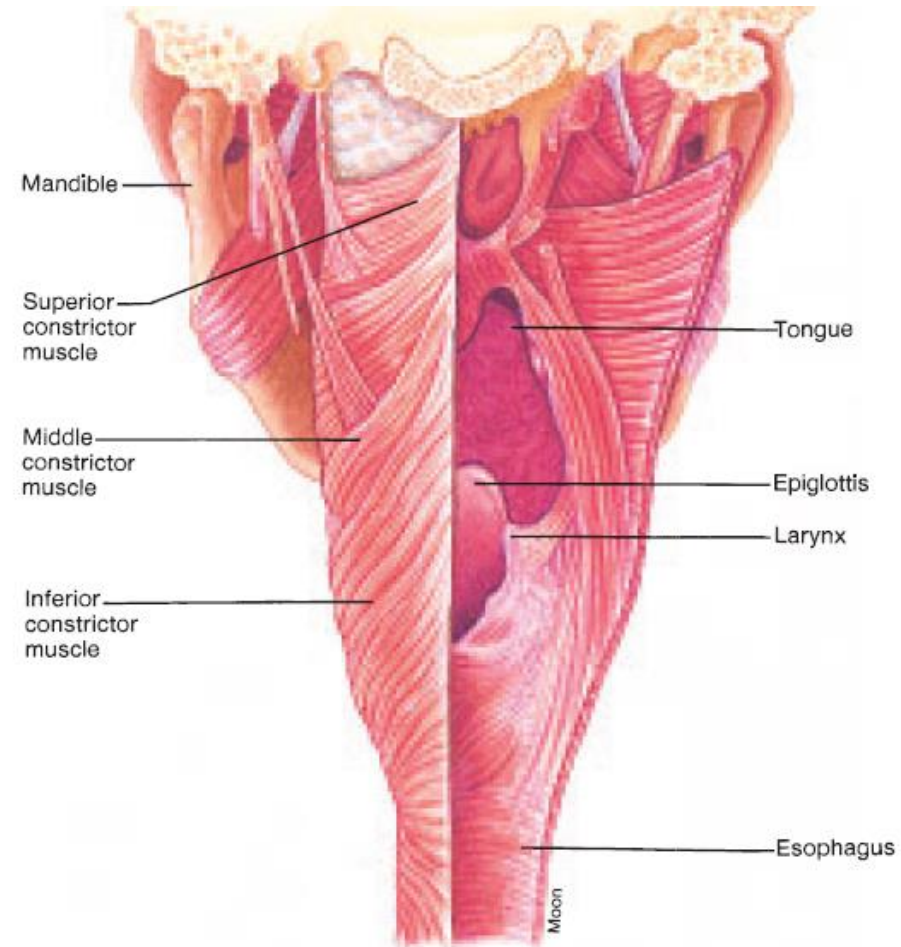


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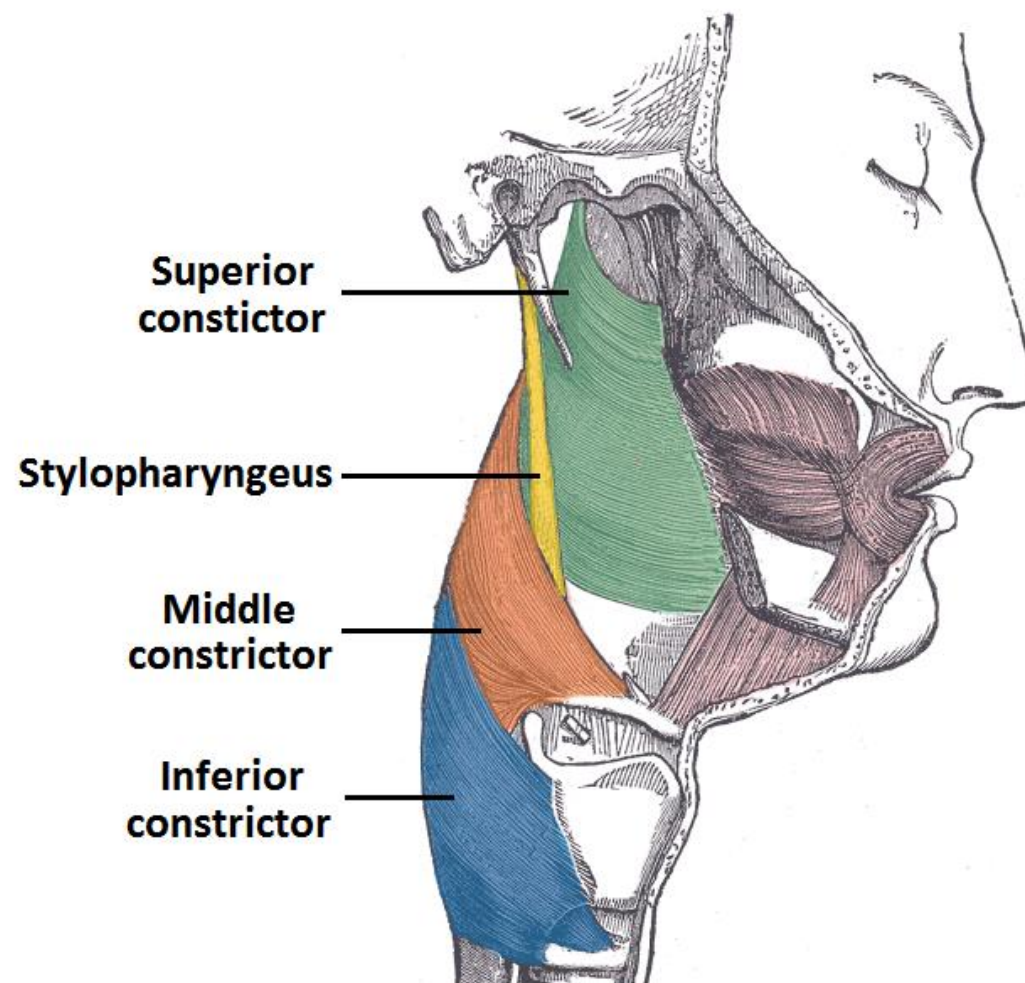
Medial view of right half of viscerocranium

# BOCA, FARINGE E ESTRUTURAS ASSOCIADAS



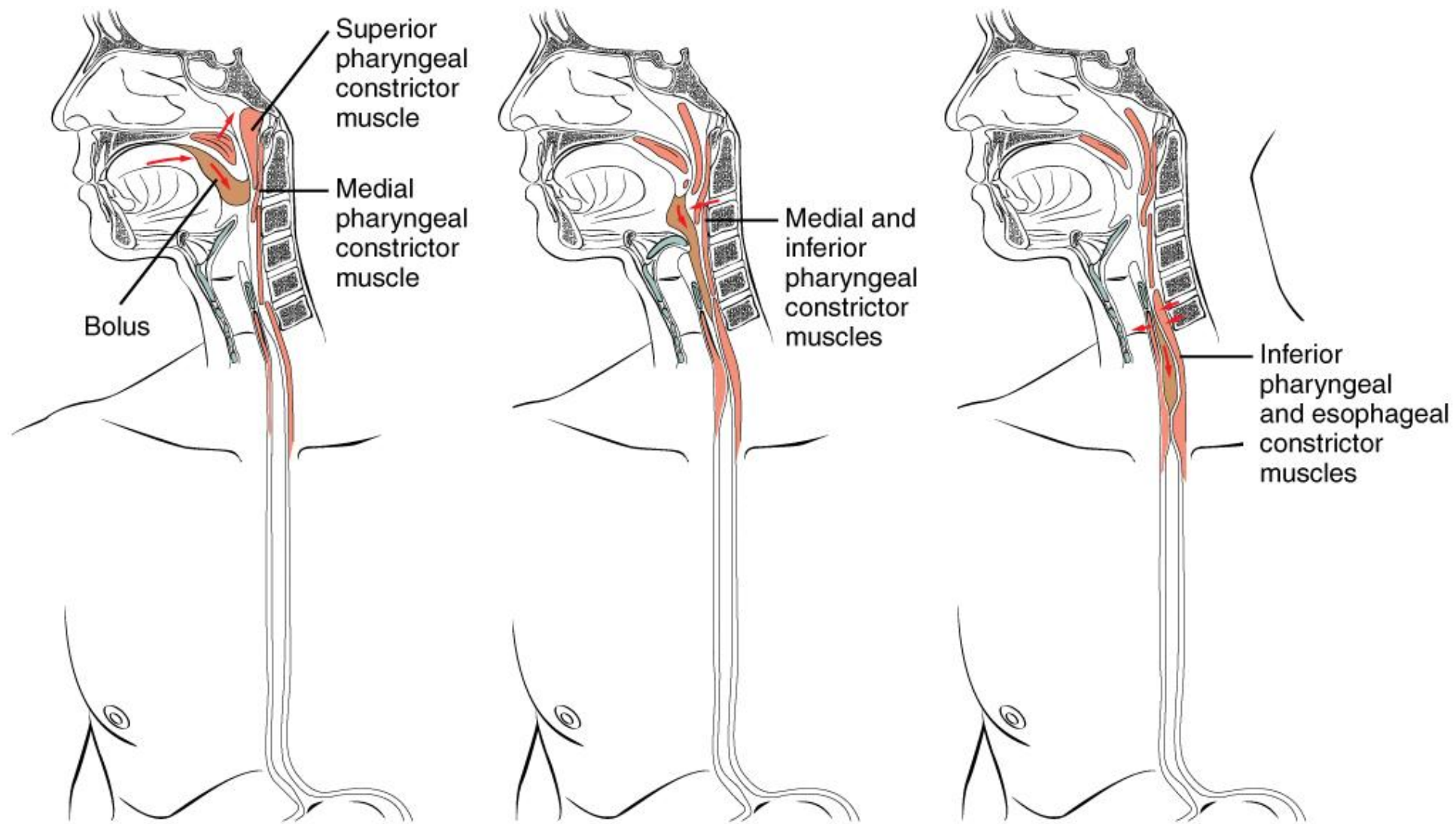
**FIGURE 18.13** A posterior view of the constrictor muscles of the pharynx. The right side has been cut away to illustrate the interior structures in the pharynx.

# BOCA, FARINGE E ESTRUTURAS ASSOCIADAS

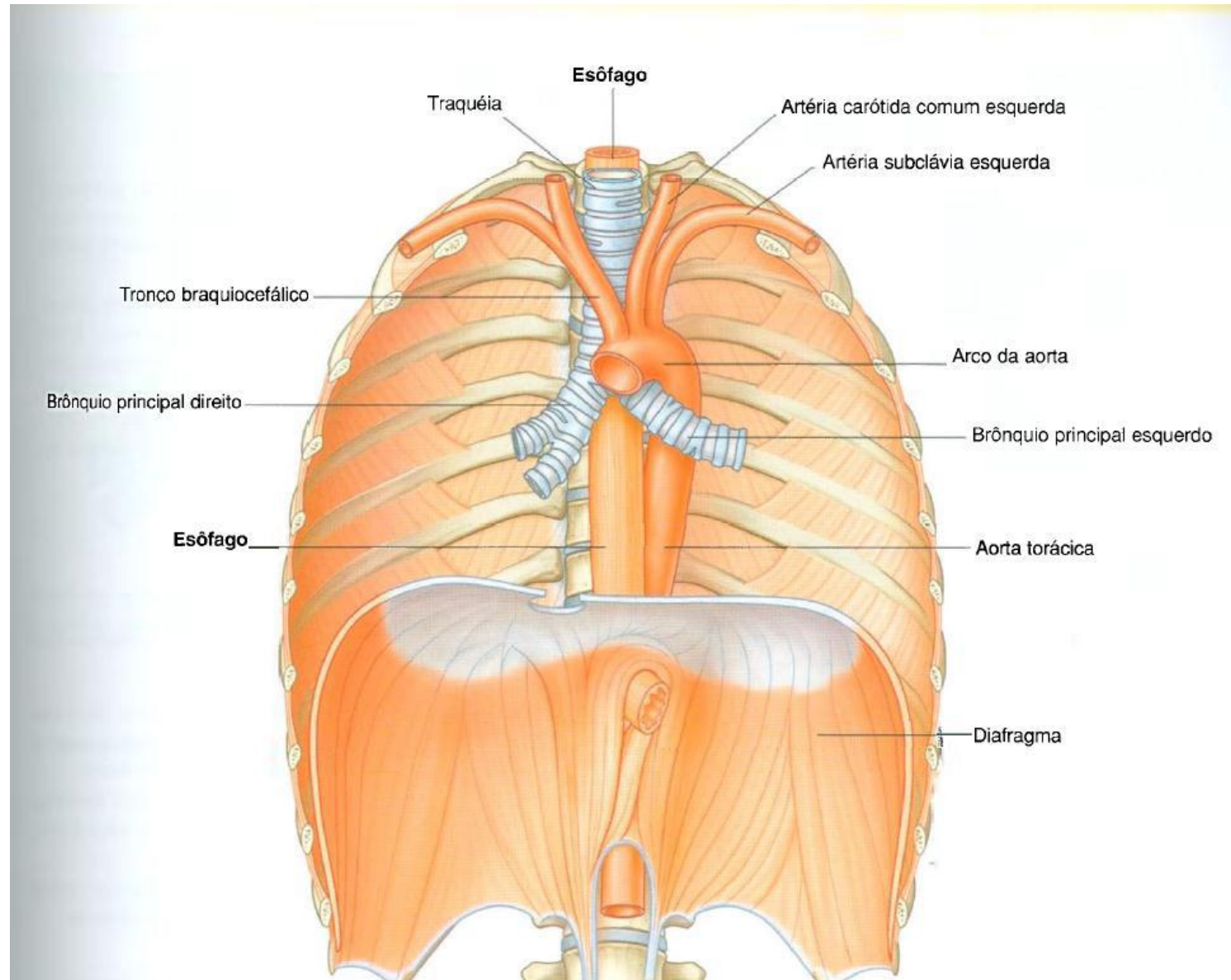




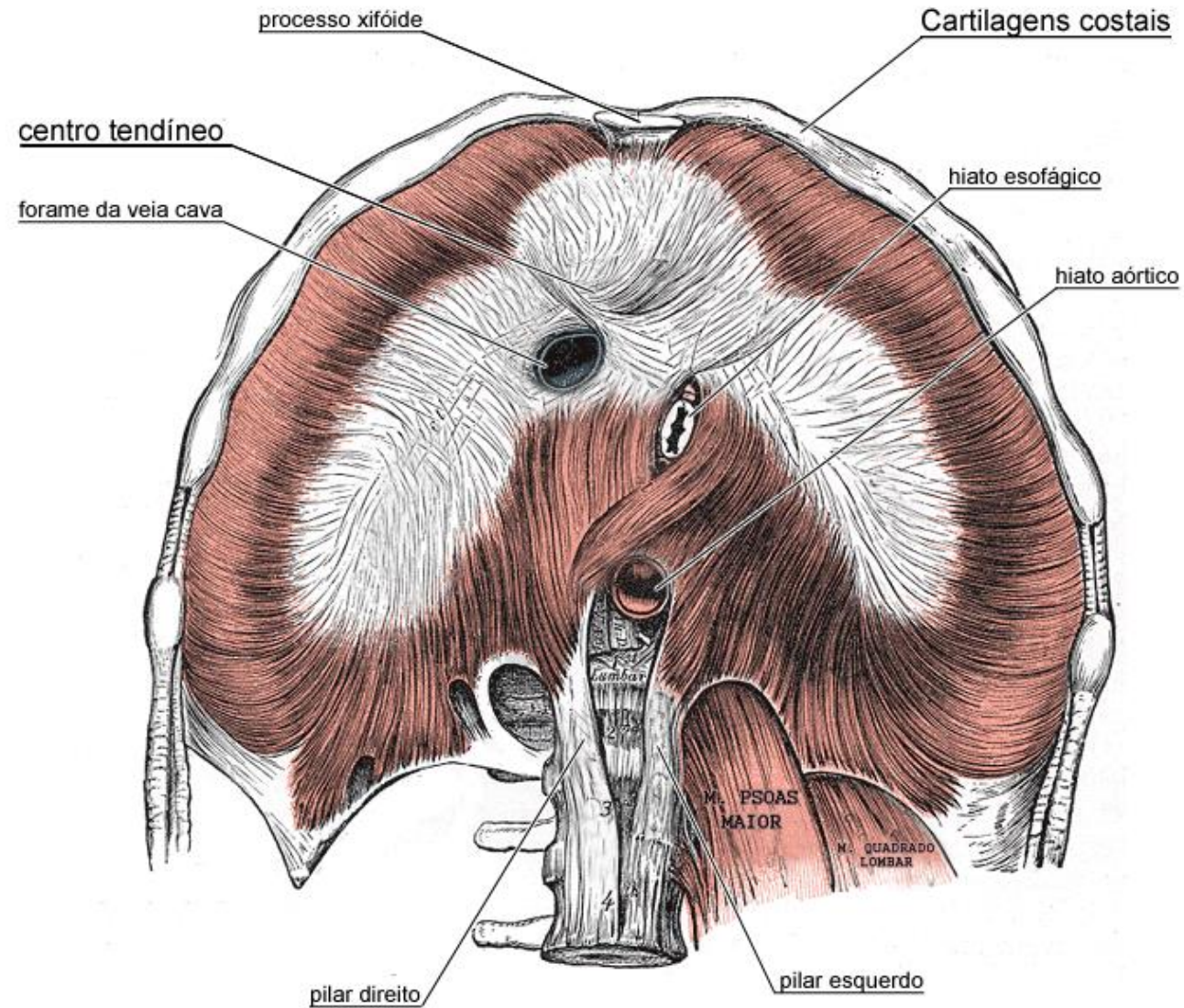
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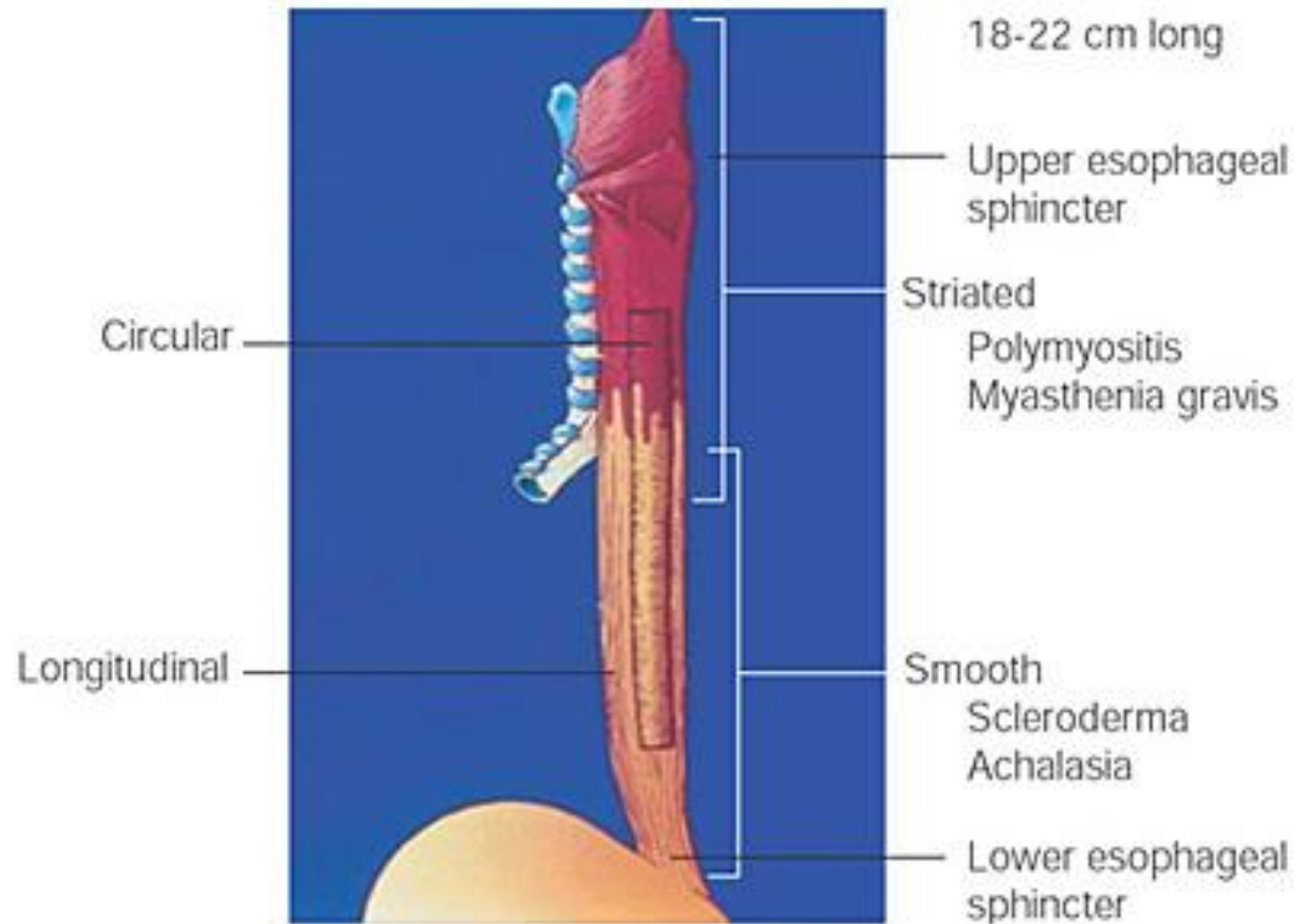


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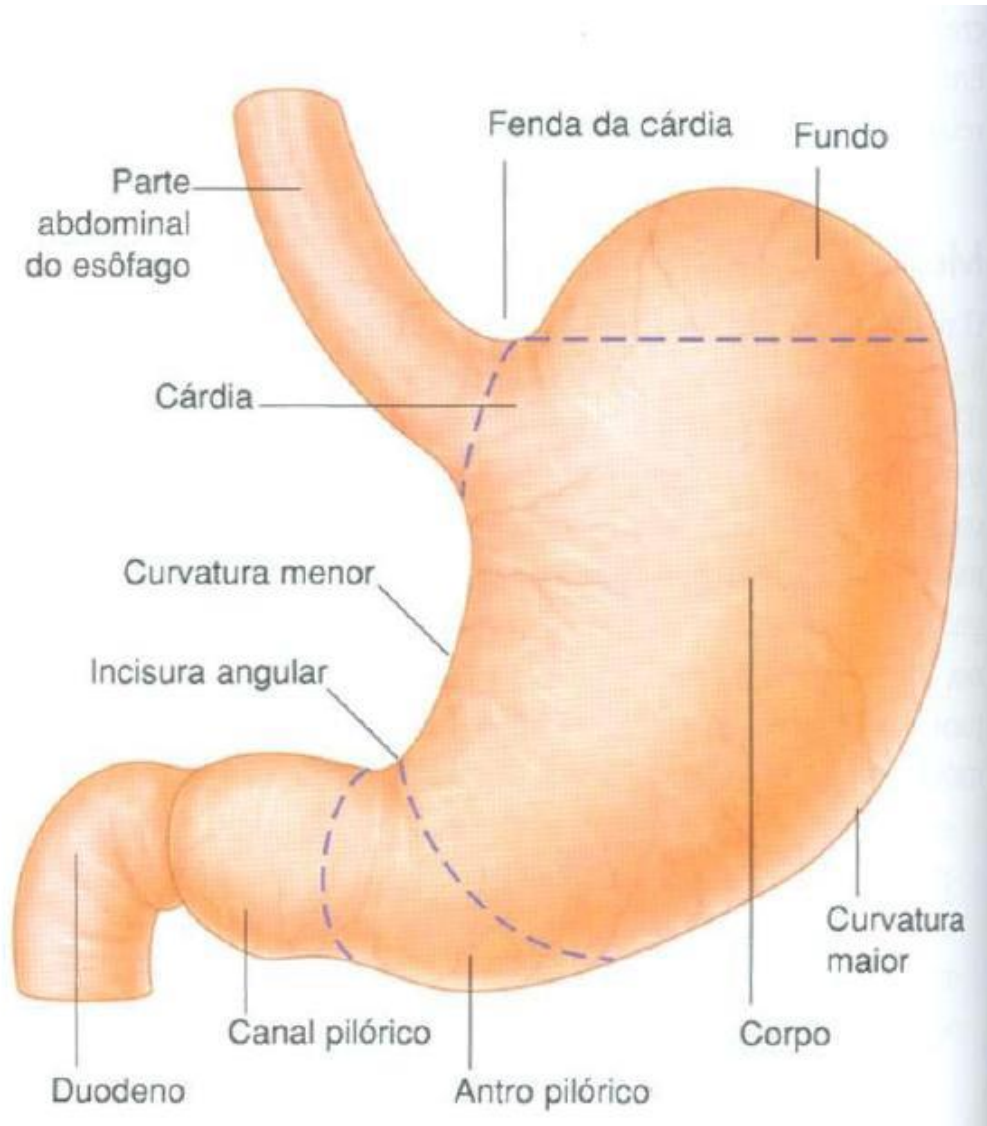


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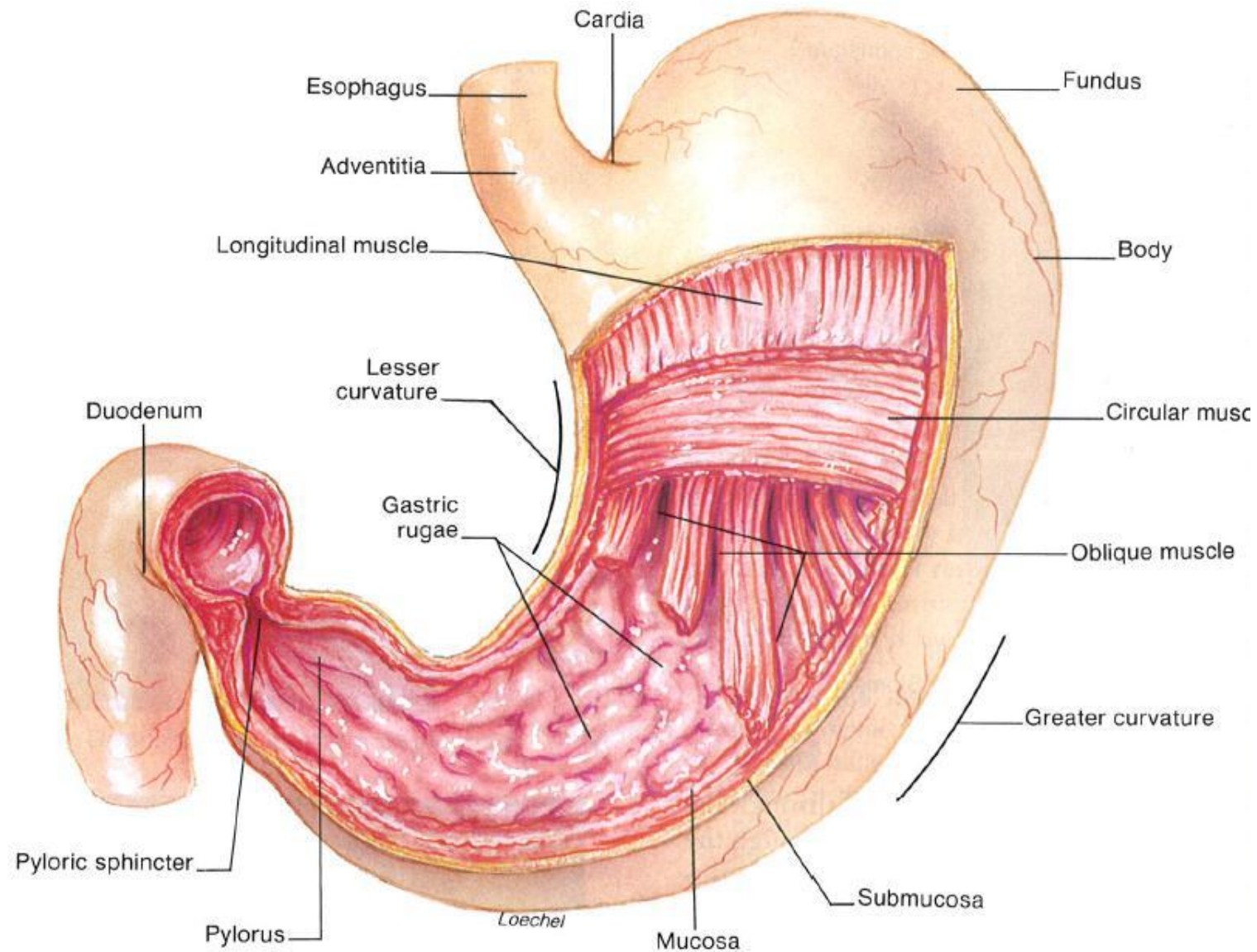




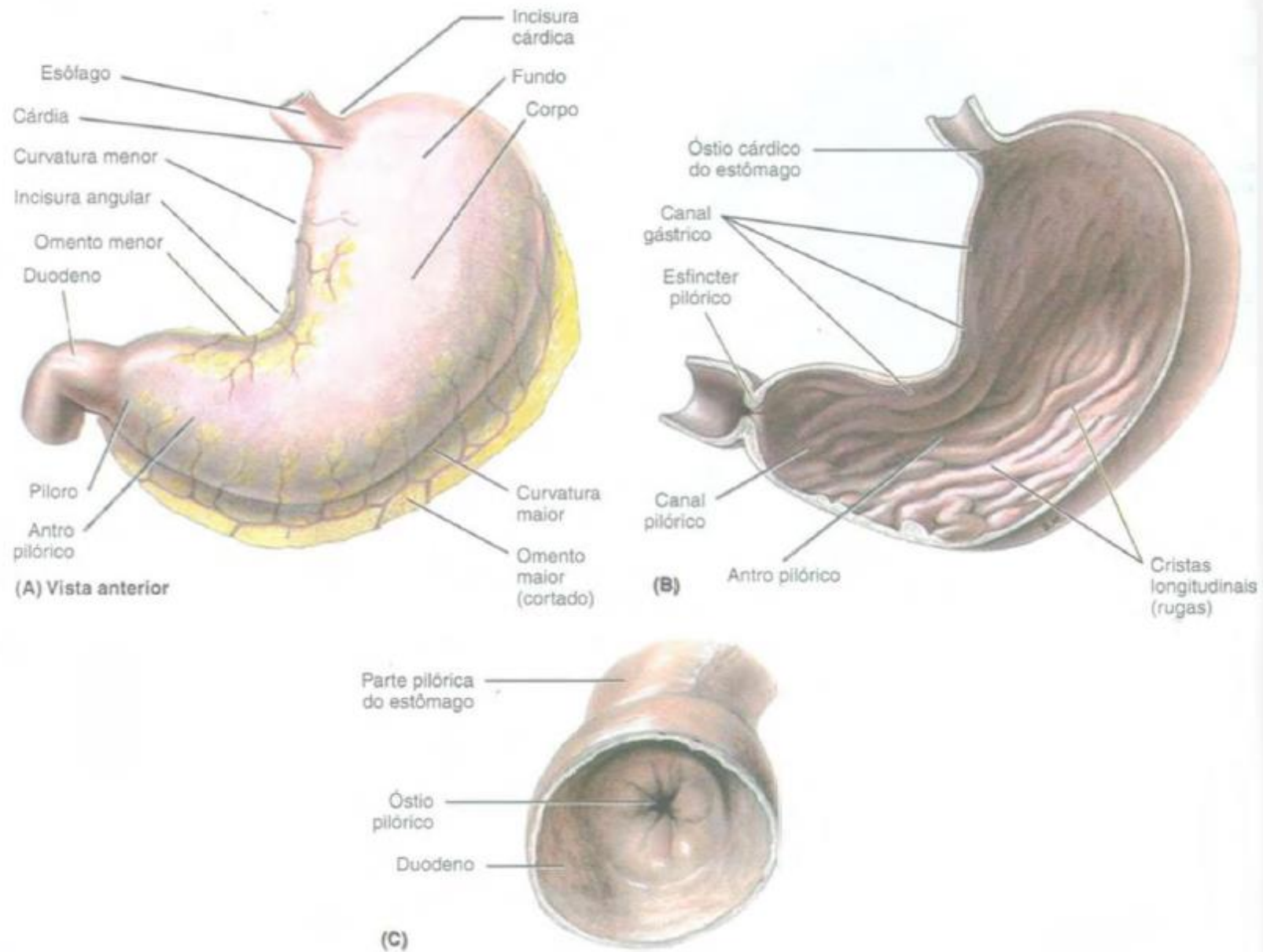
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# ESÓFAGO E ESTOMAGO

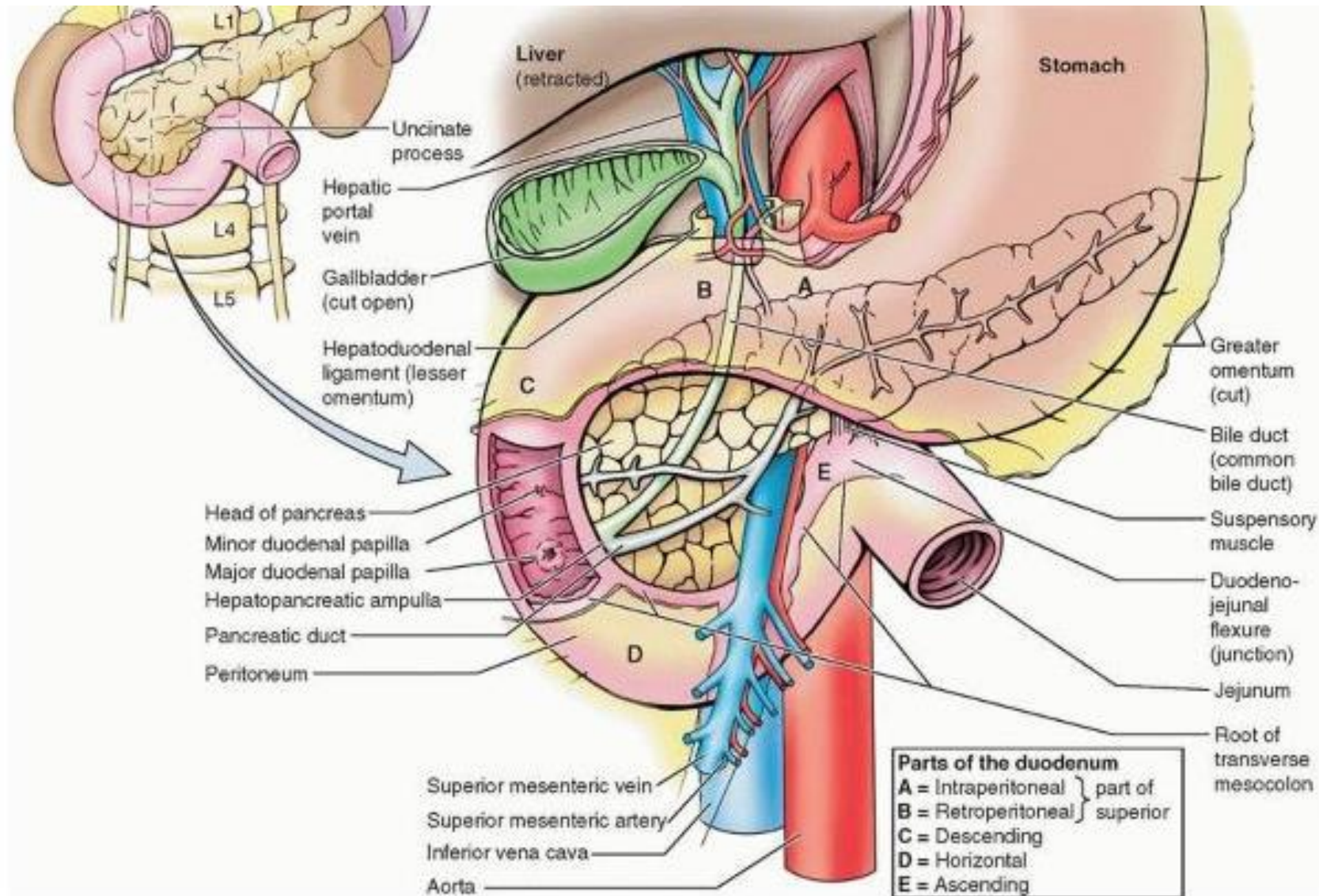


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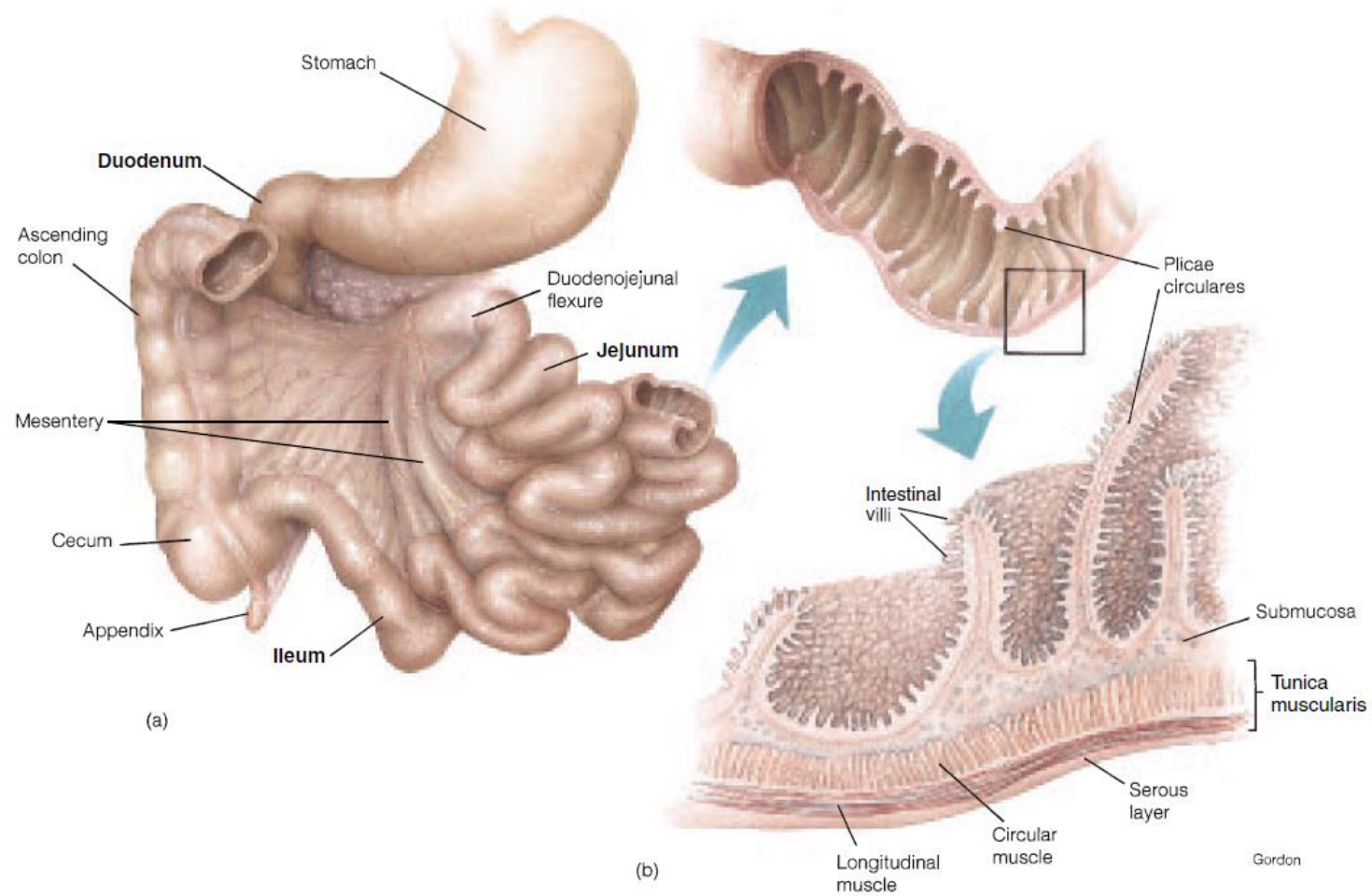


# INTESTINO DELGADO, GROSSO E ÂNUS



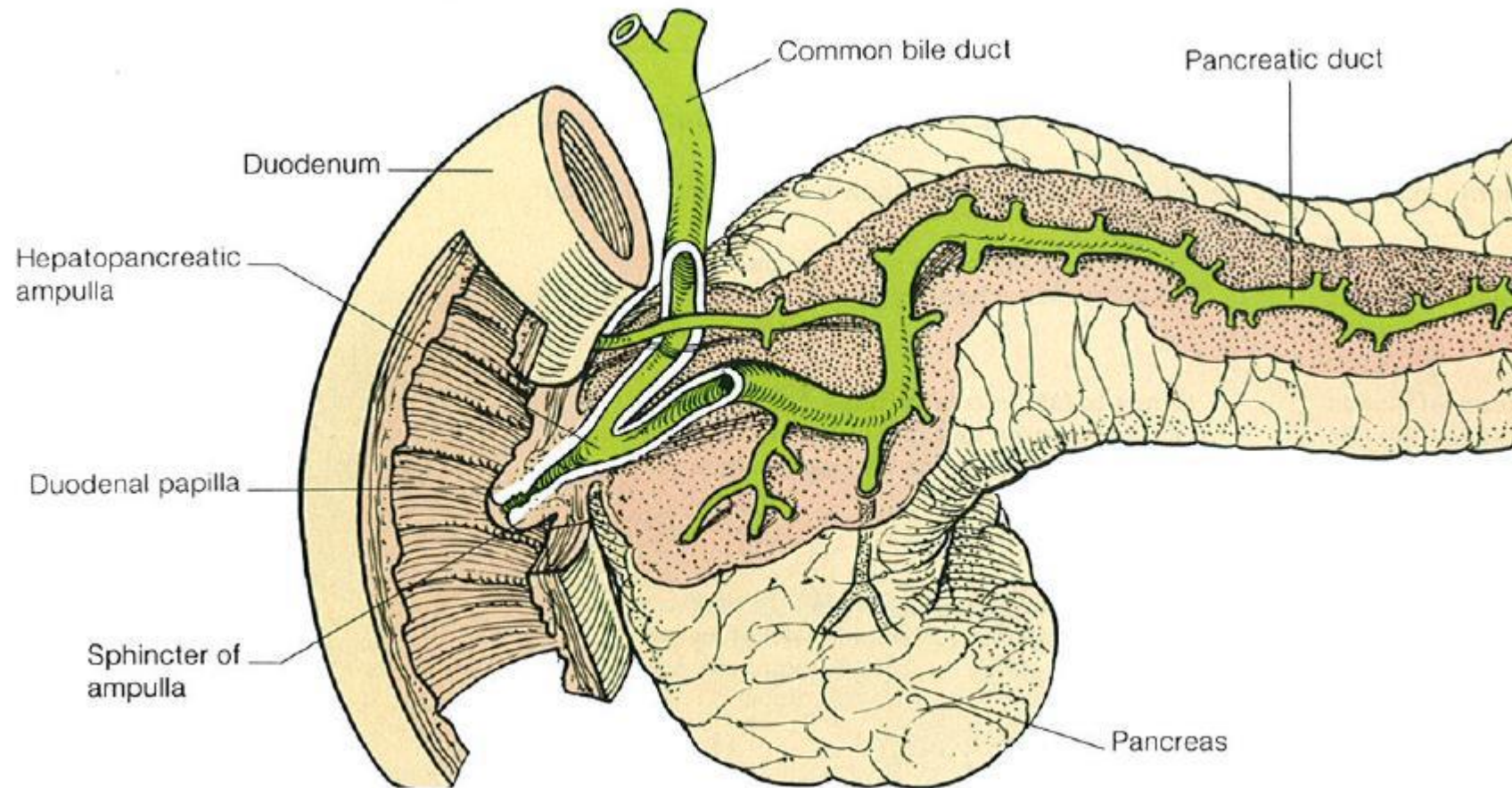


# INTESTINO DELGADO, GROSSO E ÂNUS



**FIGURE 18.20** The small intestine in relation to the stomach and a part of the large intestine. (a) The regions and mesenteric attachment. (b) A section of the intestinal wall showing the mucosa and submucosa folded into structures called plicae circulares. (The regions of the small intestine are labeled in boldface type.)

# INTESTINO DELGADO, GROSSO E ÂNUS



# INTESTINO DELGADO, GROSSO E ÂNUS

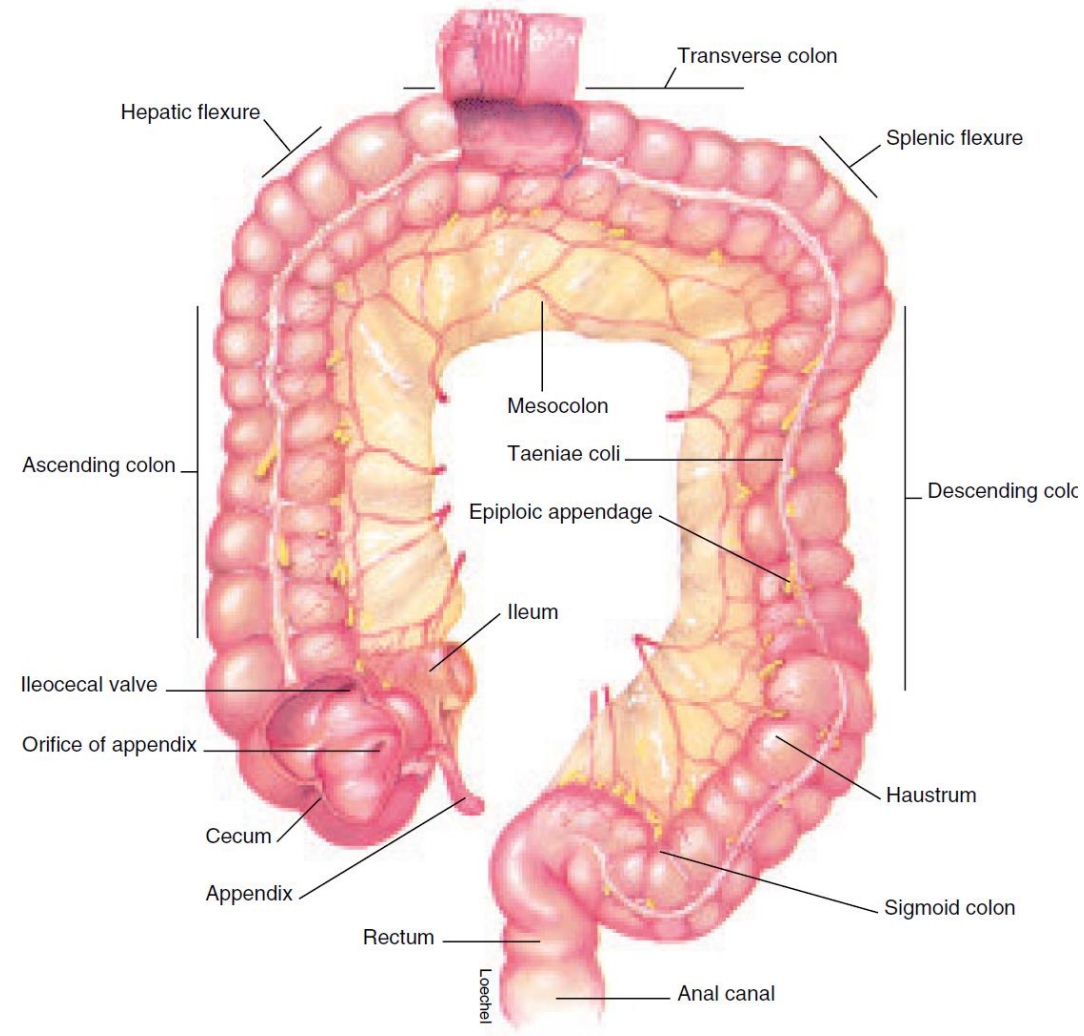
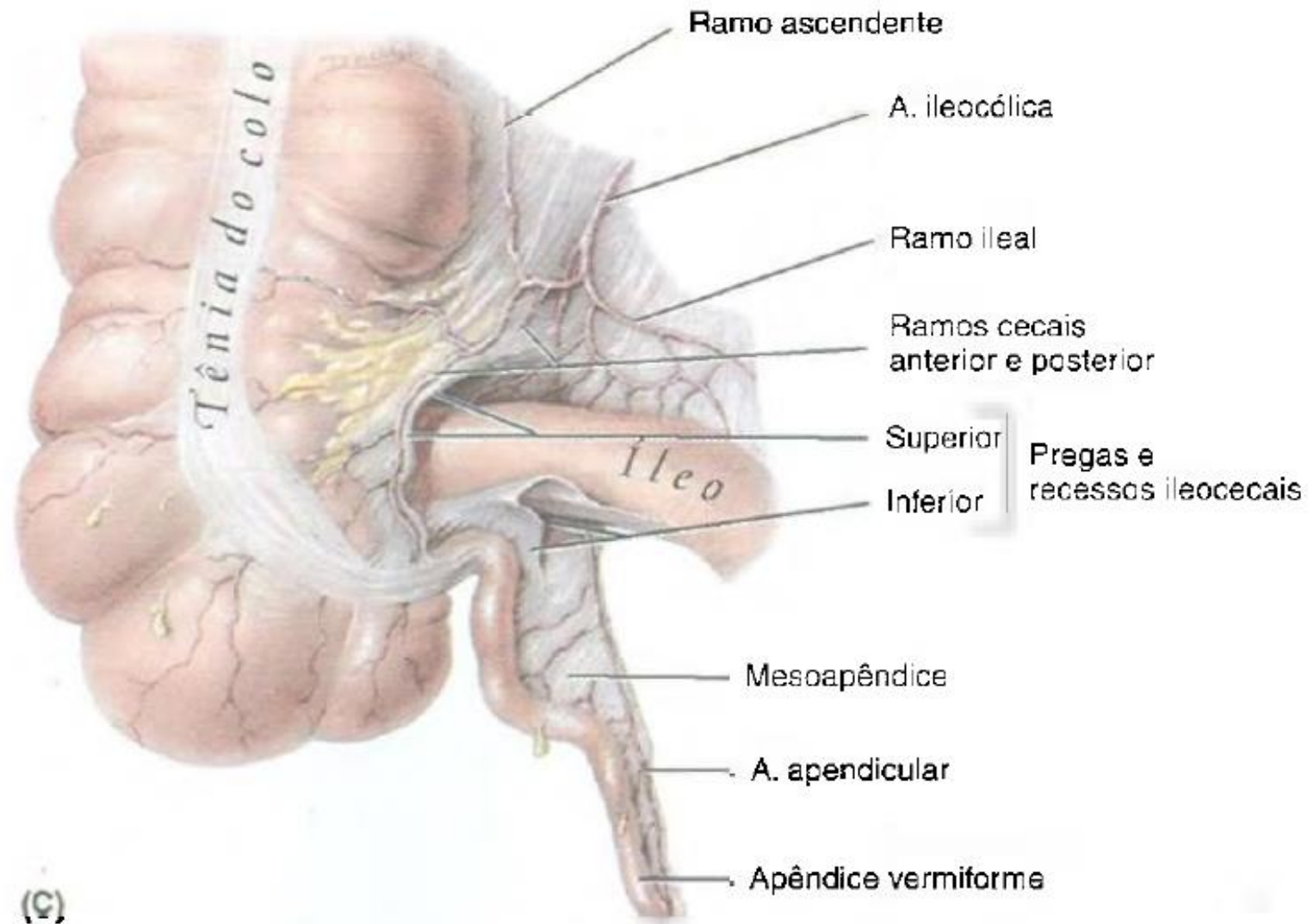


FIGURE 18.25 The large intestine.

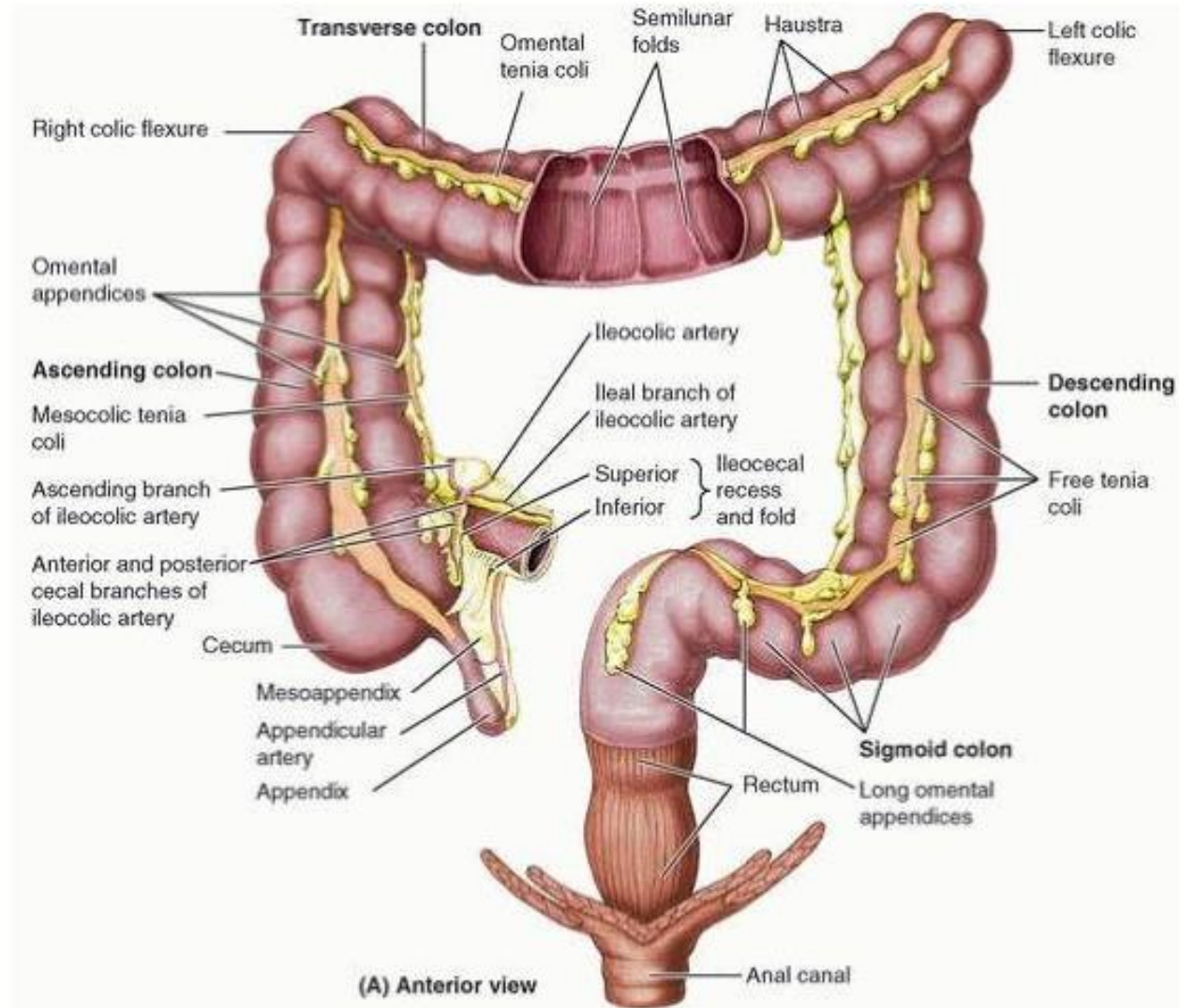


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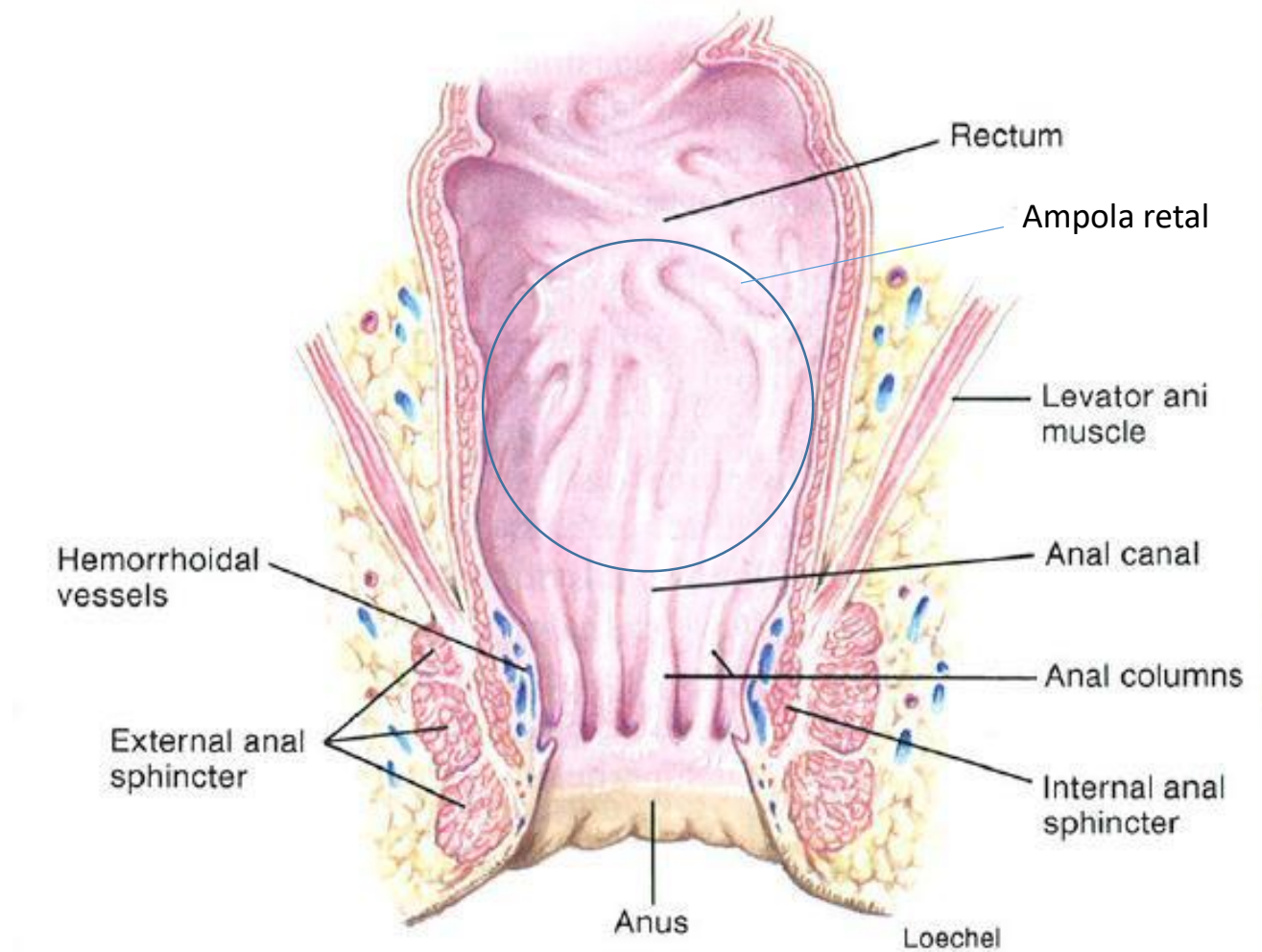




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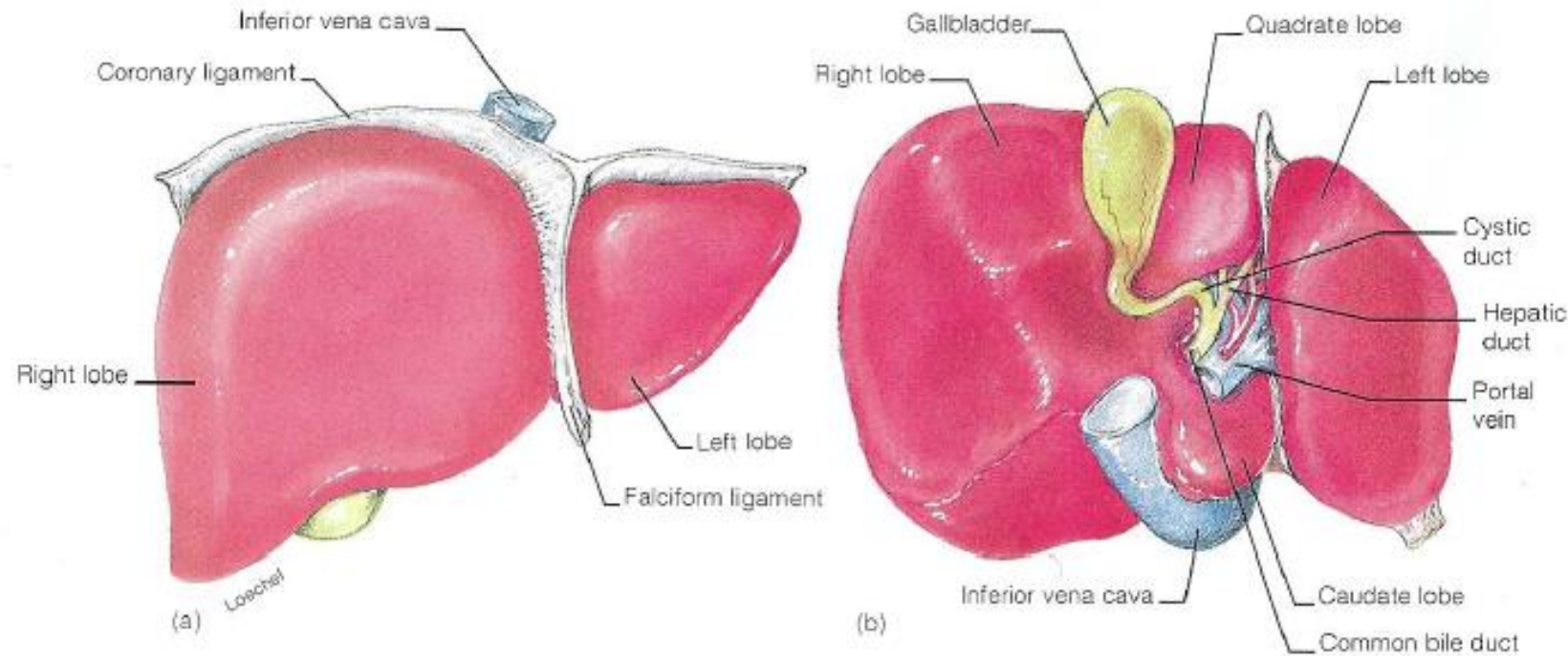
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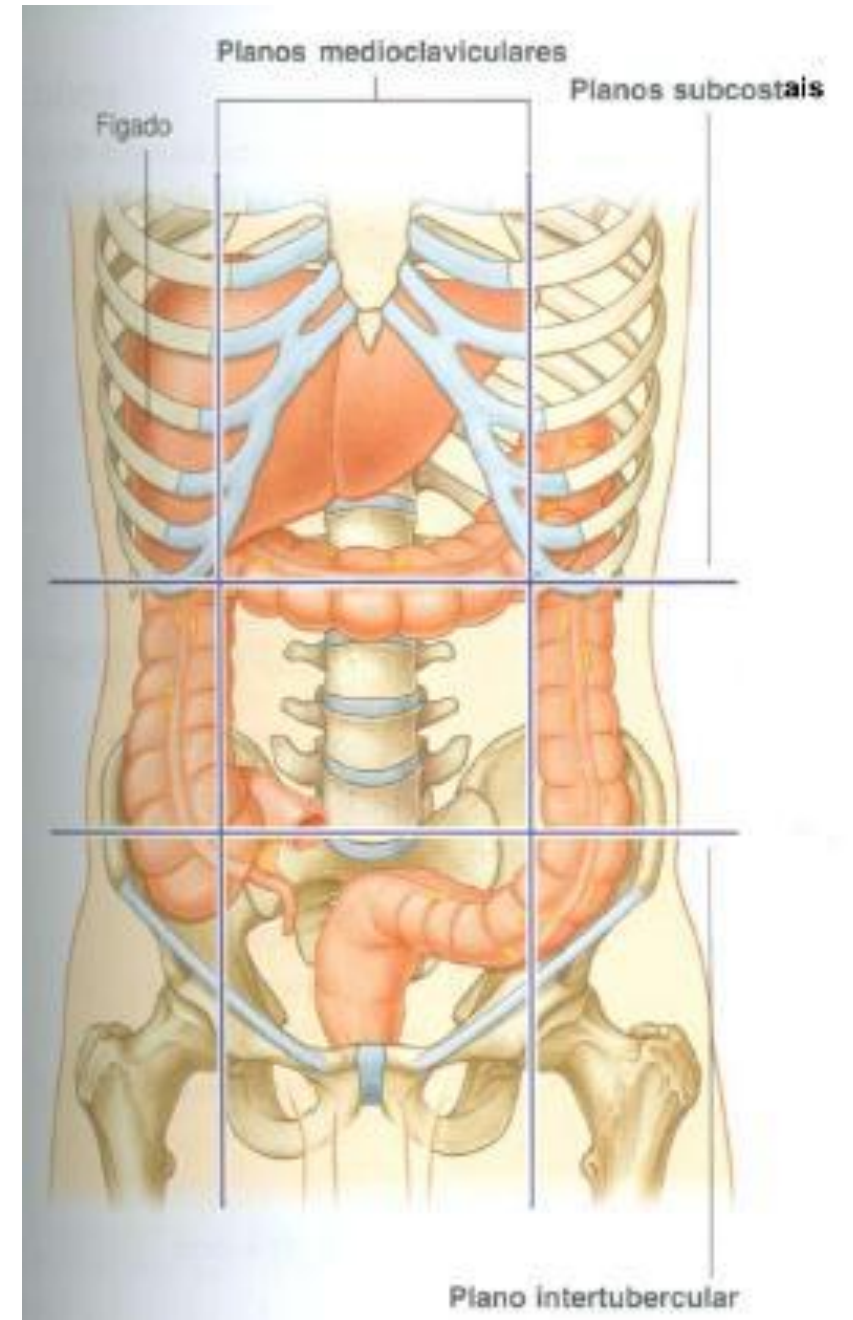
# FÍGADO E VESÍCULA BILIAR

**Figure 18.31** The liver. (a) An anterior view of the gross structure. (b) An inferior view showing the lobes of the liver, gallbladder, hepatic

vessels, and ducts. (c) A cross section of the abdomen showing the relative position of the liver to other abdominal organs.

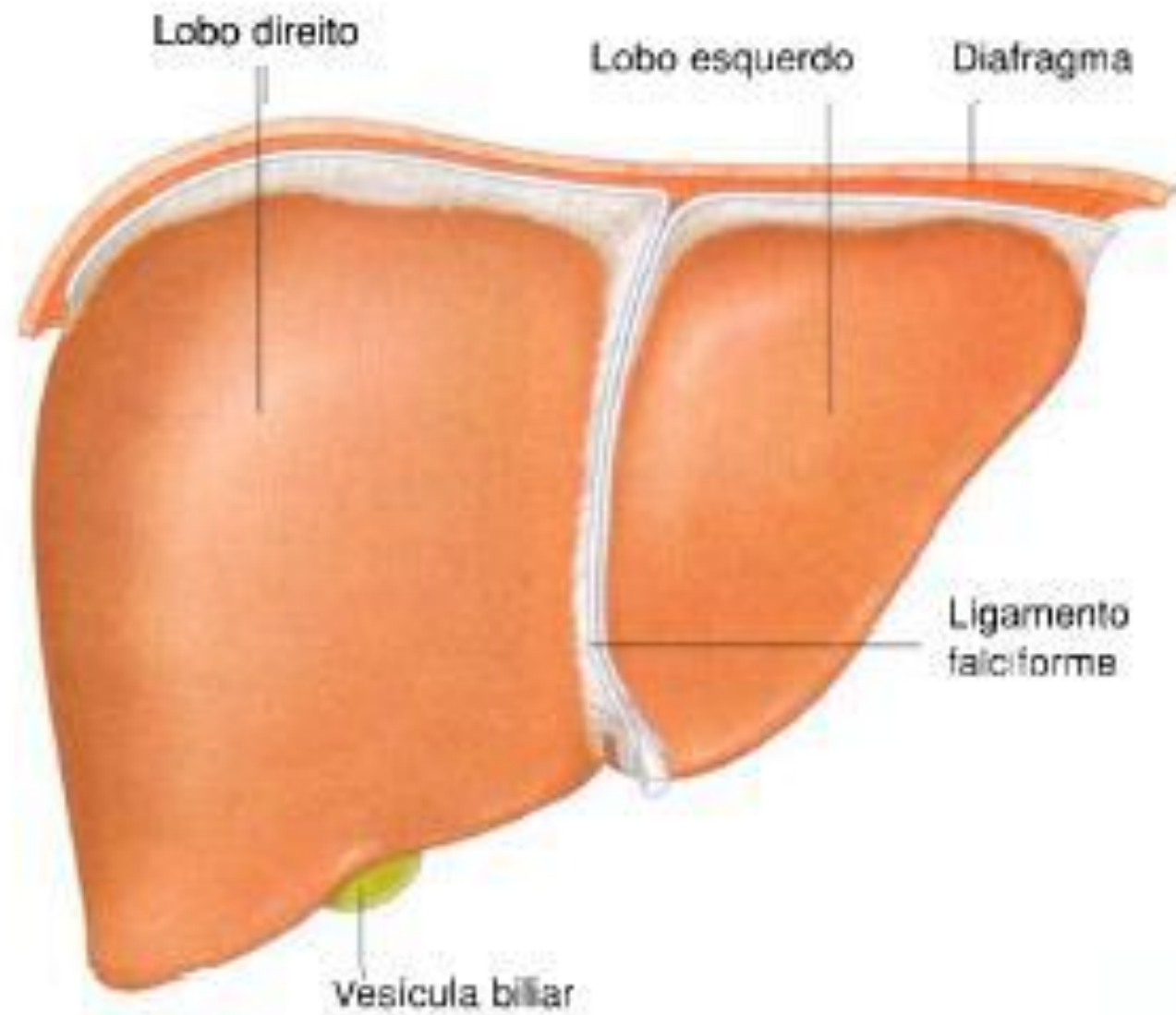


# FÍGADO E VESÍCULA BILIAR

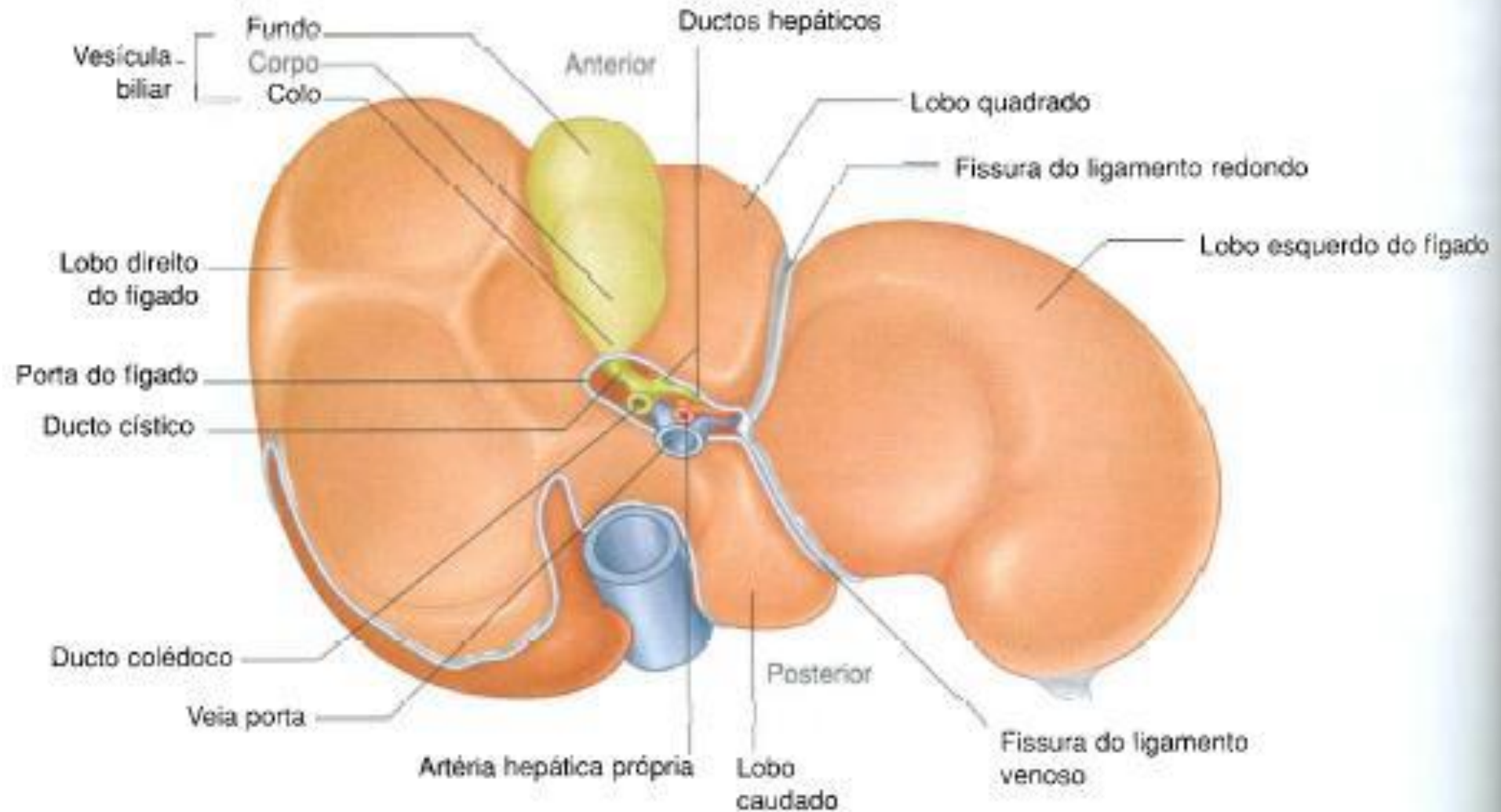




# FÍGADO E VESÍCULA BILIAR



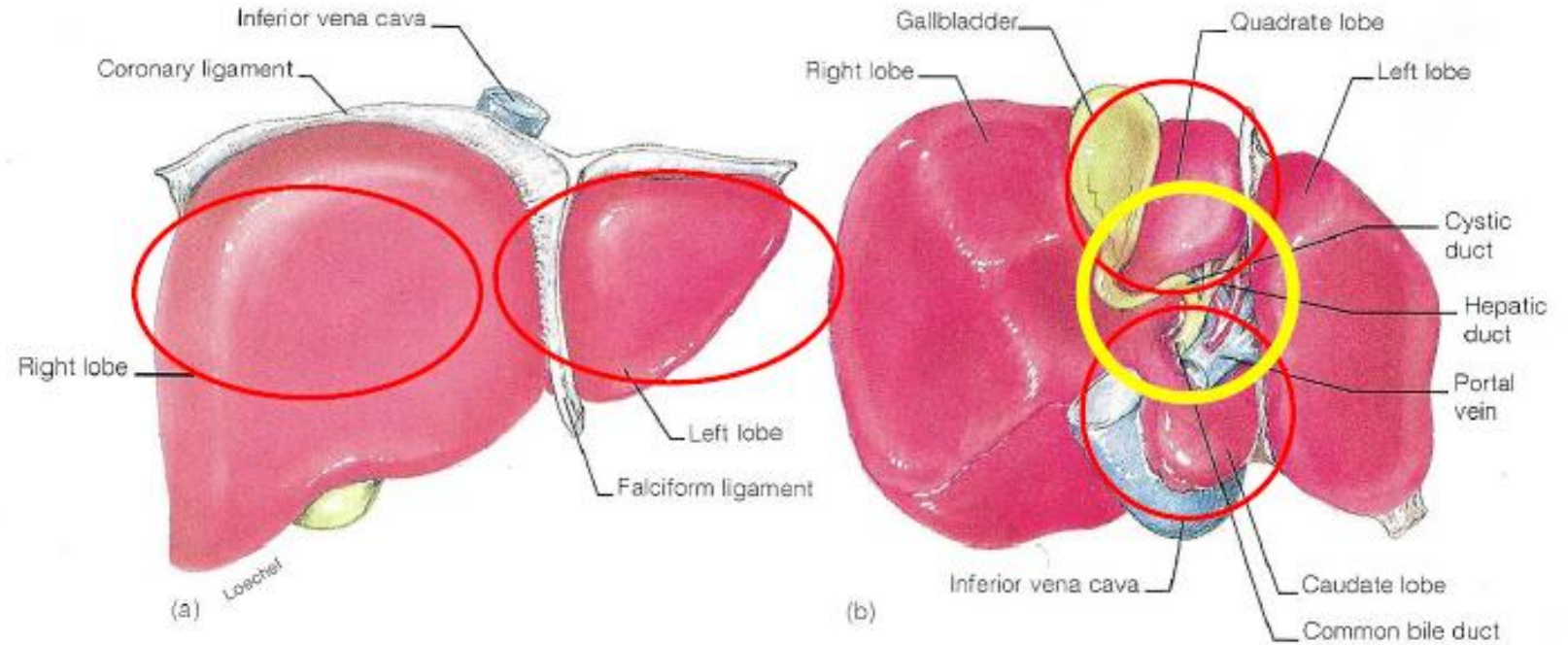
# FÍGADO E VESÍCULA BILIAR



# FÍGADO E VESÍCULA BILIAR

**Figure 18.31** The liver. (a) An anterior view of the gross structure. (b) An inferior view showing the lobes of the liver, gallbladder, hepatic

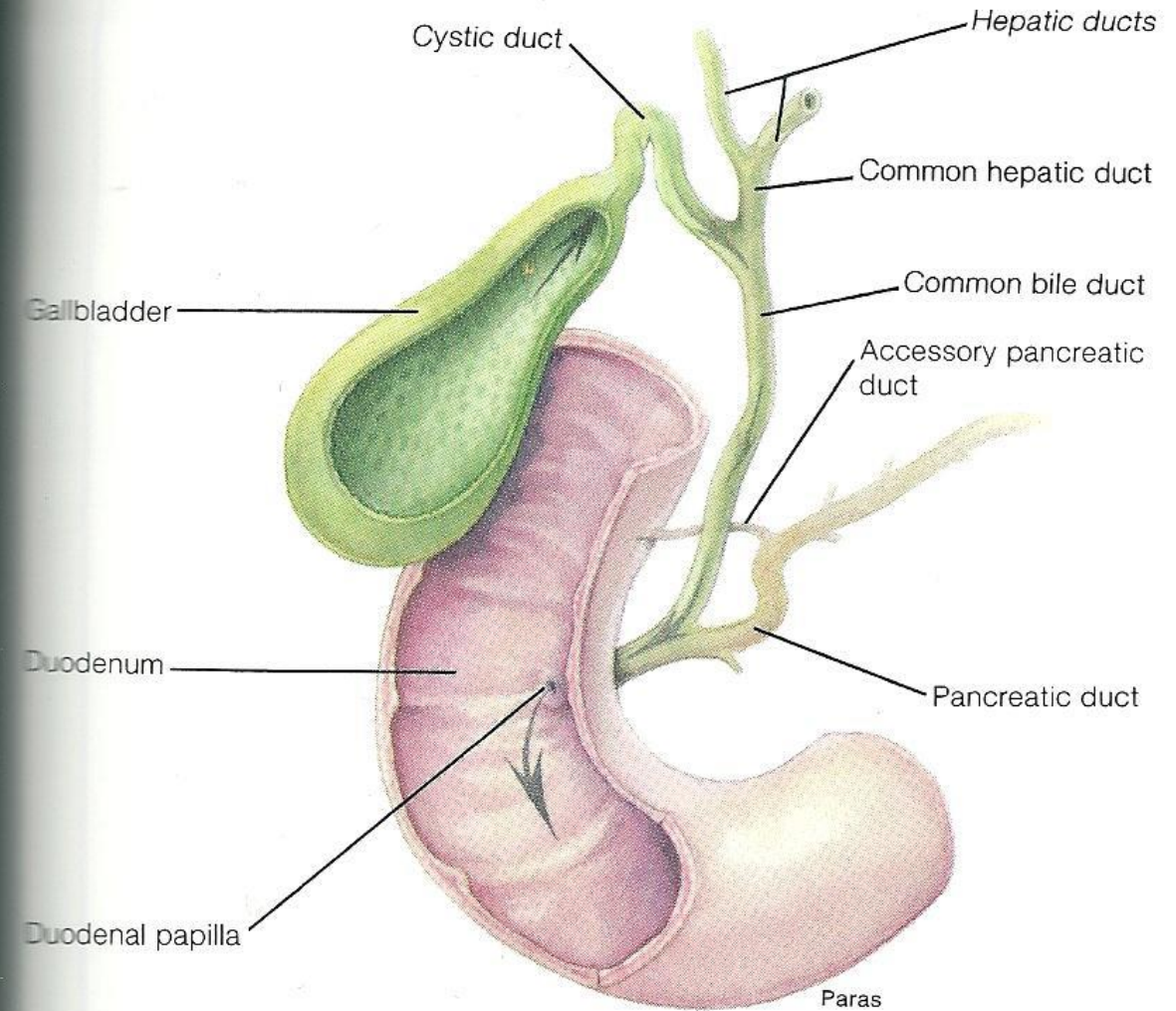
vessels, and ducts. (c) A cross section of the abdomen showing the relative position of the liver to other abdominal organs.



Ducto hepático esquerdo e direito  
Ducto hepático comum  
Ducto cístico  
Ducto biliar comum (**colédoco**)  
Ducto pancreático  
Ampola hepatopancreática (ampola de Vater)  
Grande papila duodenal

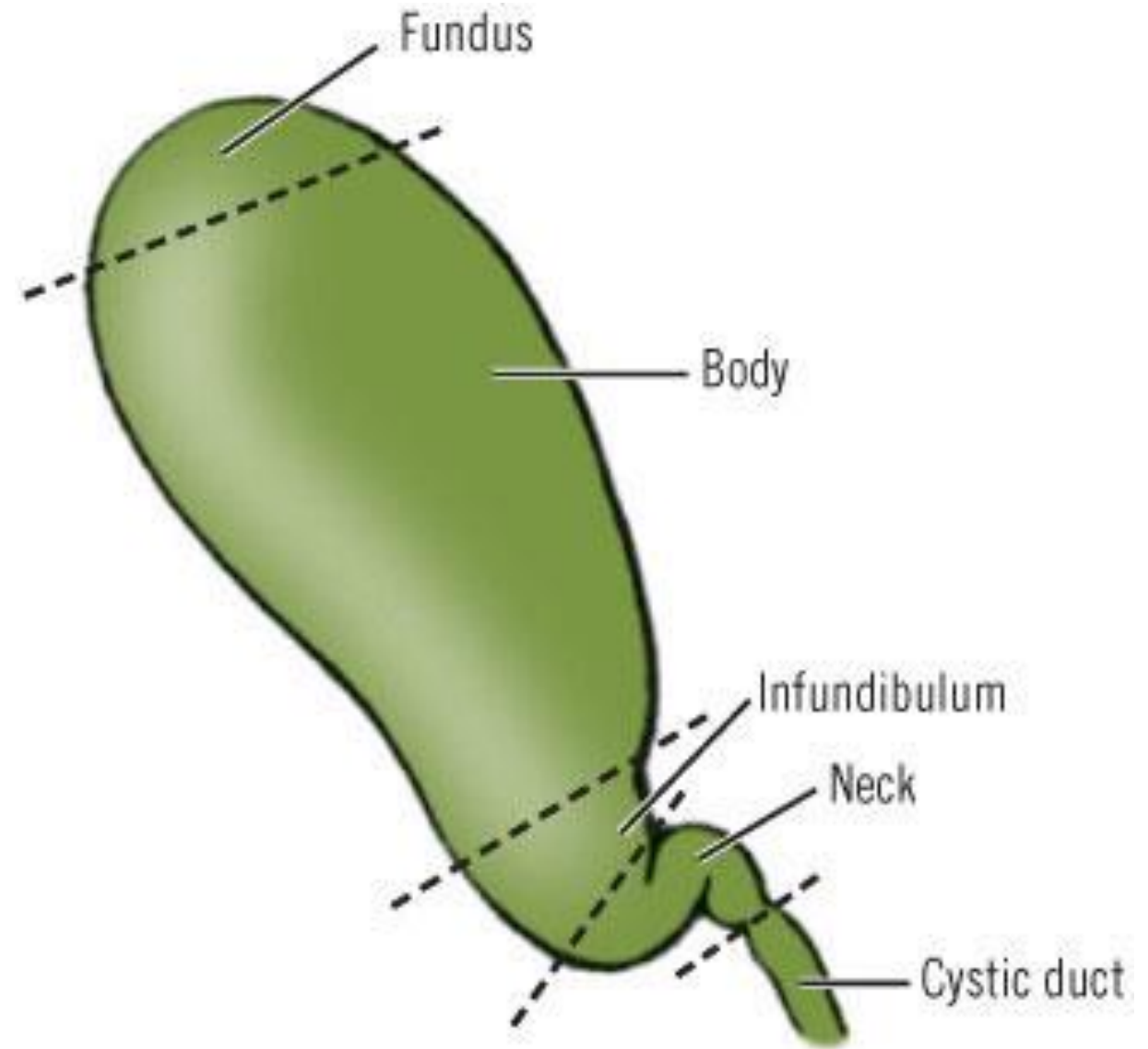
# FÍGADO E VESÍCULA BILIAR

**Figure 18.35** The pancreatic duct joins the common bile duct to empty its secretions through the duodenal papilla into the duodenum. The release of bile and pancreatic juice into the duodenum is controlled by the sphincter of ampulla (Oddi).





# FÍGADO E VESÍCULA BILIAR



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# PÂNCREAS

eca do pâncreas curva-se inferiormente. Na parte inferior da  
abeça do pâncreas, o ducto pancreático une-se ao ducto bí-  
ar. A união dessas duas estruturas forma a **ampola hepato-**

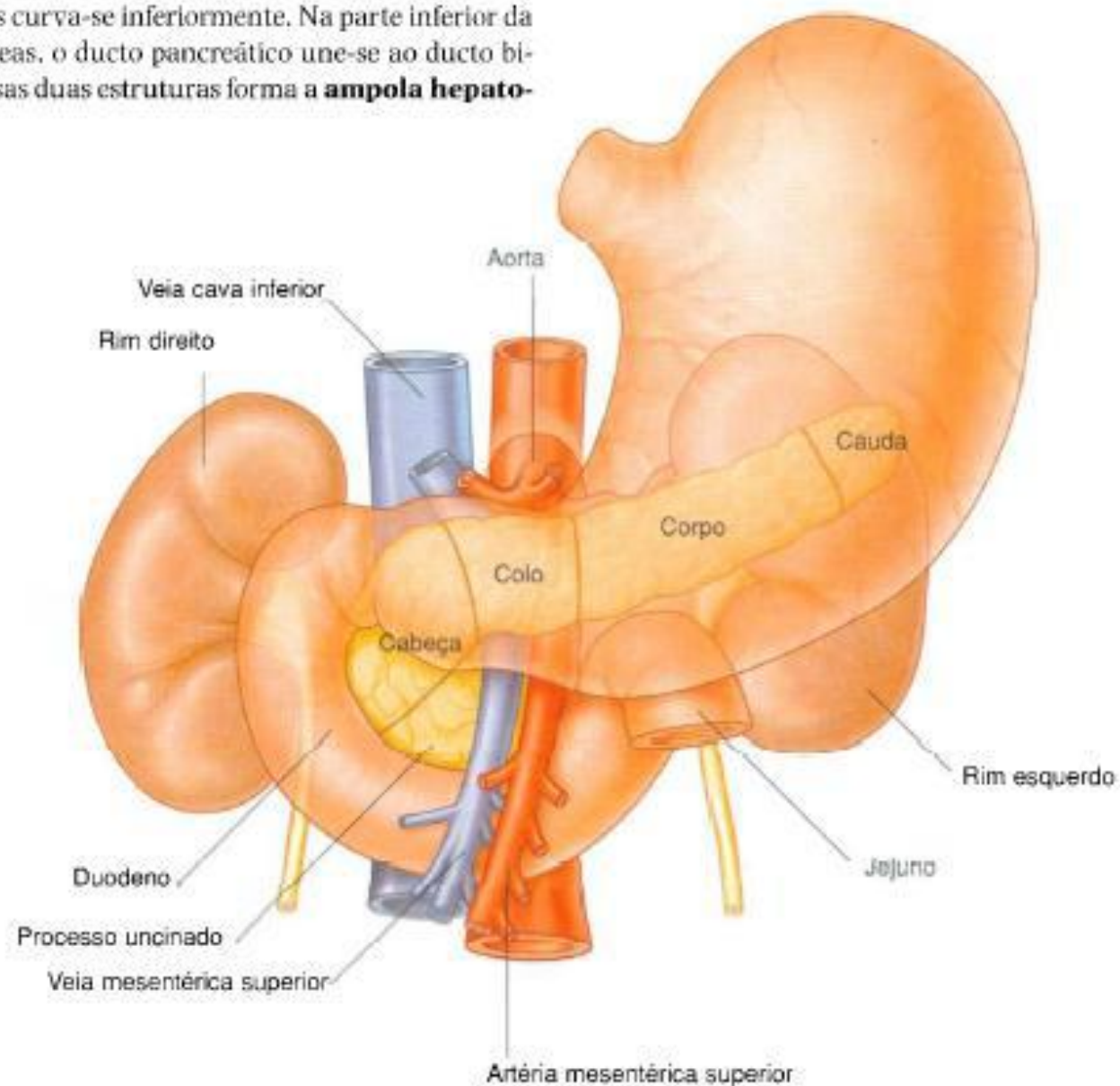


Fig. 4.87 Pâncreas.

# PÂNCREAS

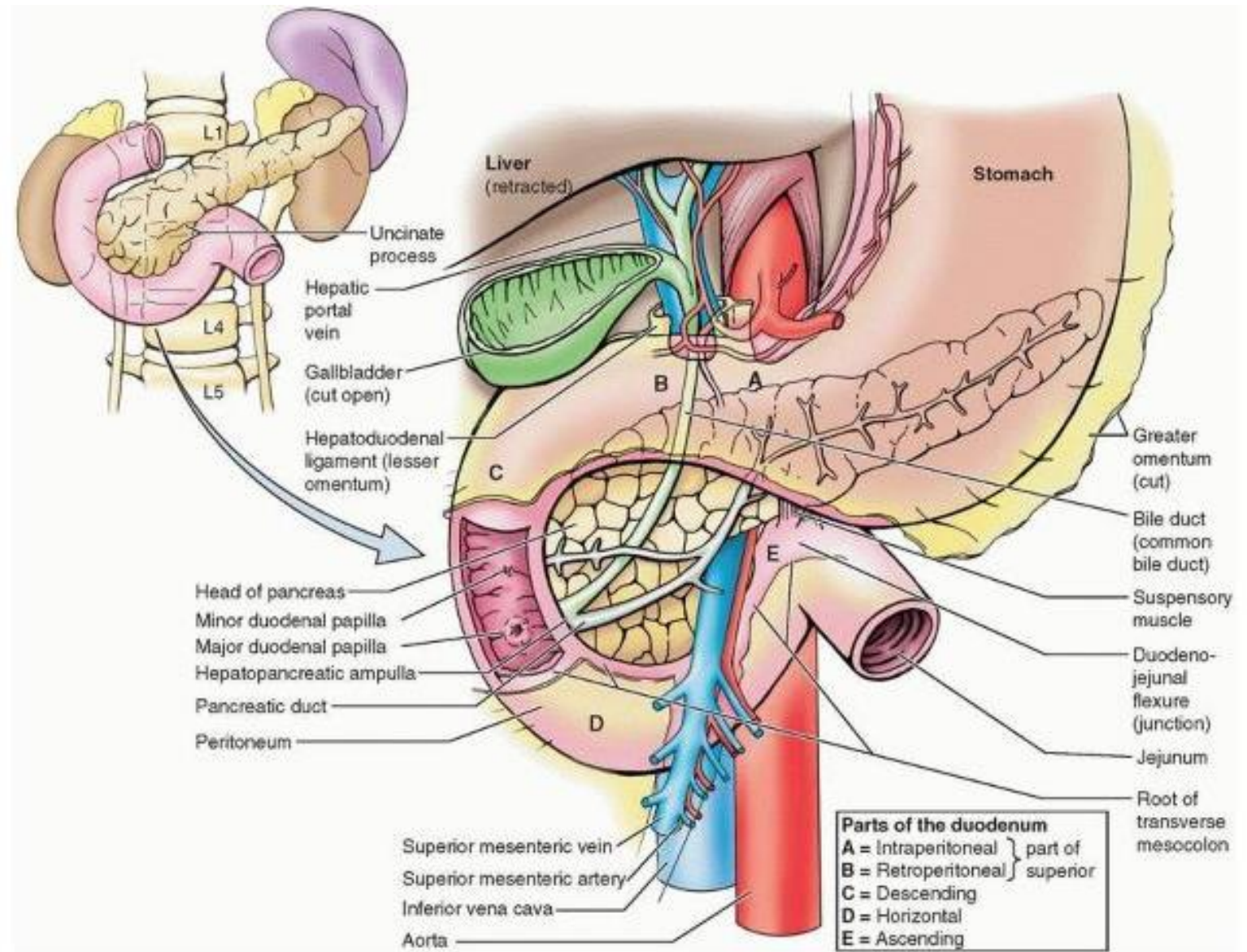
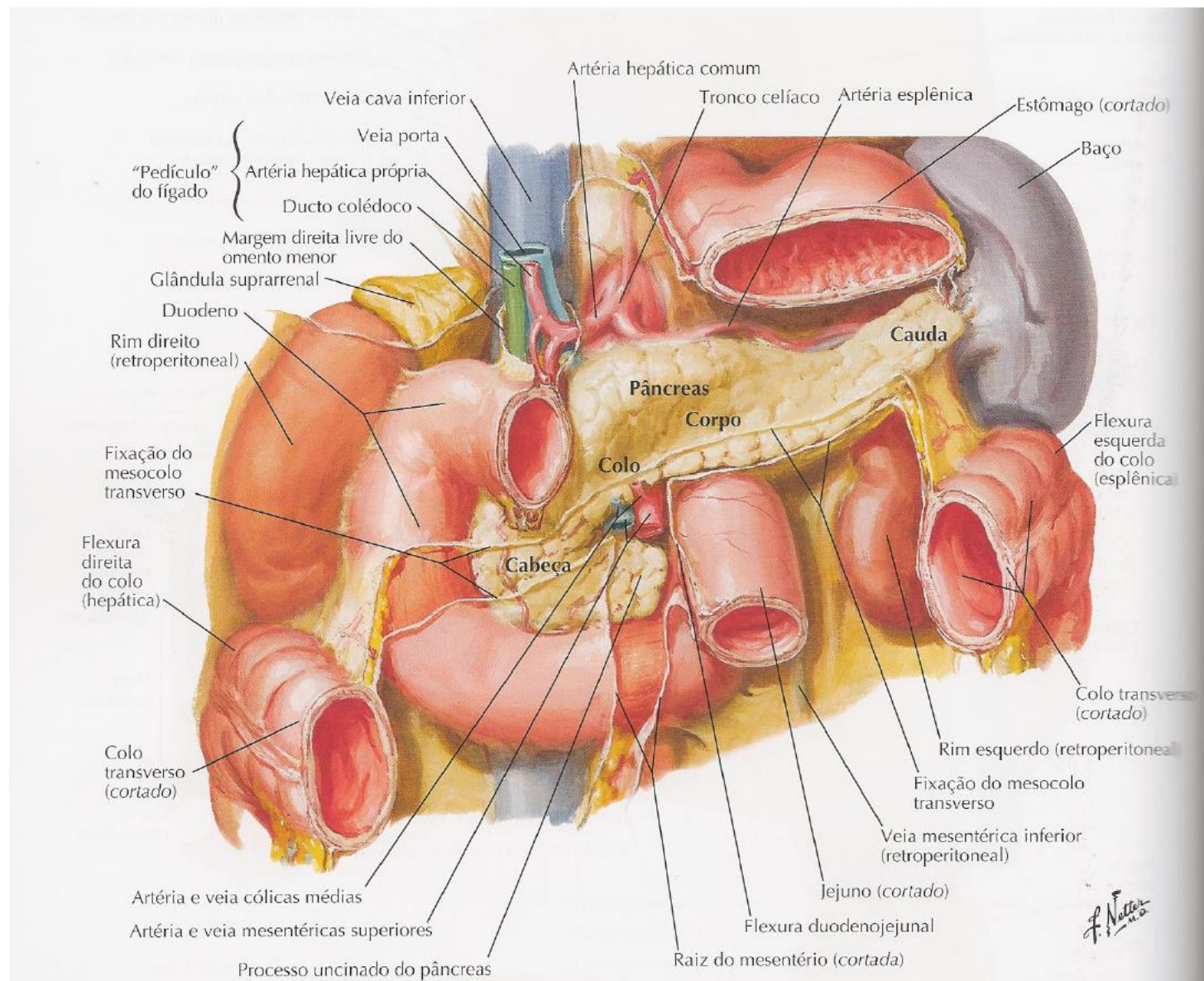


FIGURE 2.45. Relationships of duodenum. The duodenum pursues a C-shaped course around the head of the pancreas.

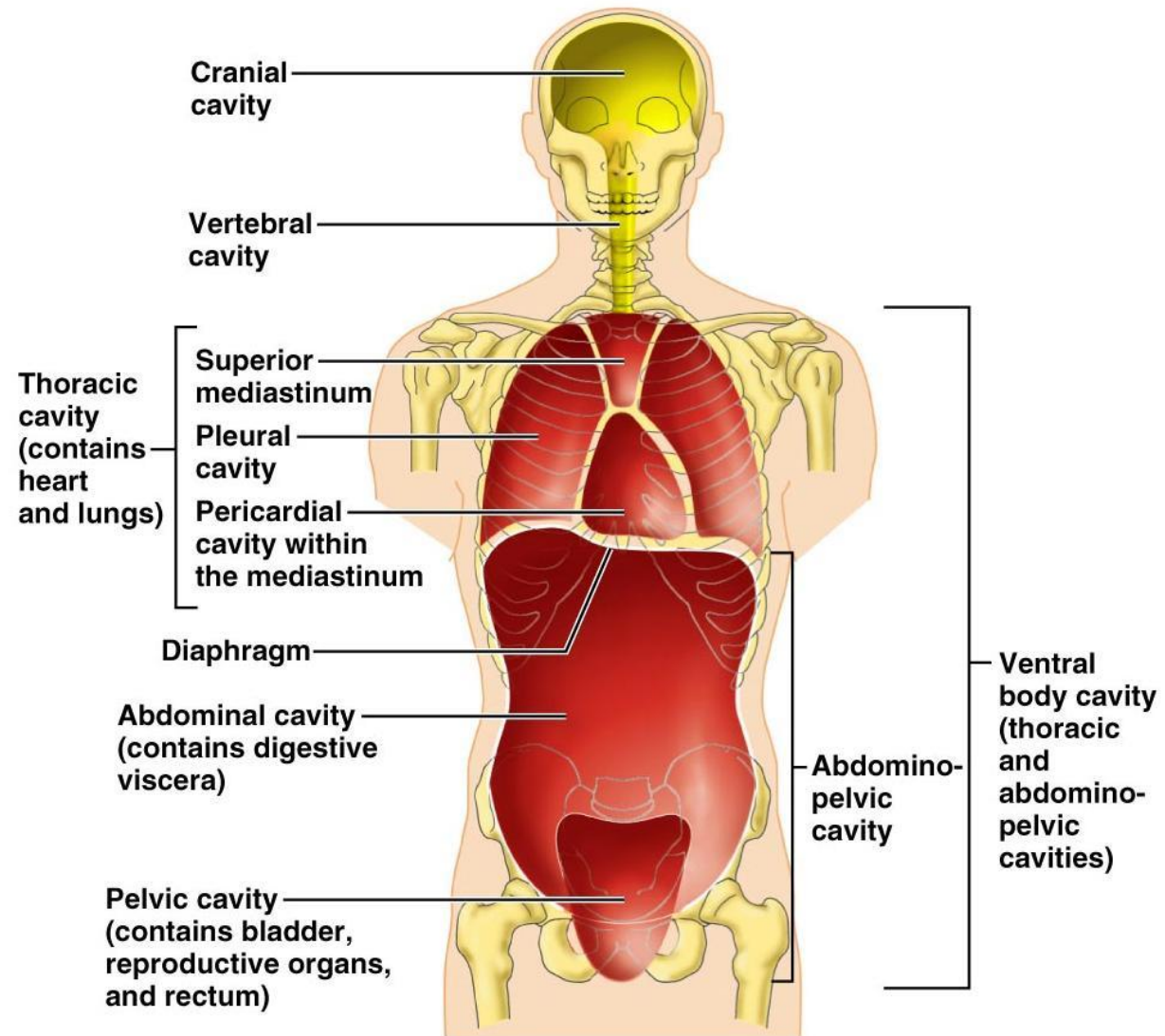


# PÂNCREAS

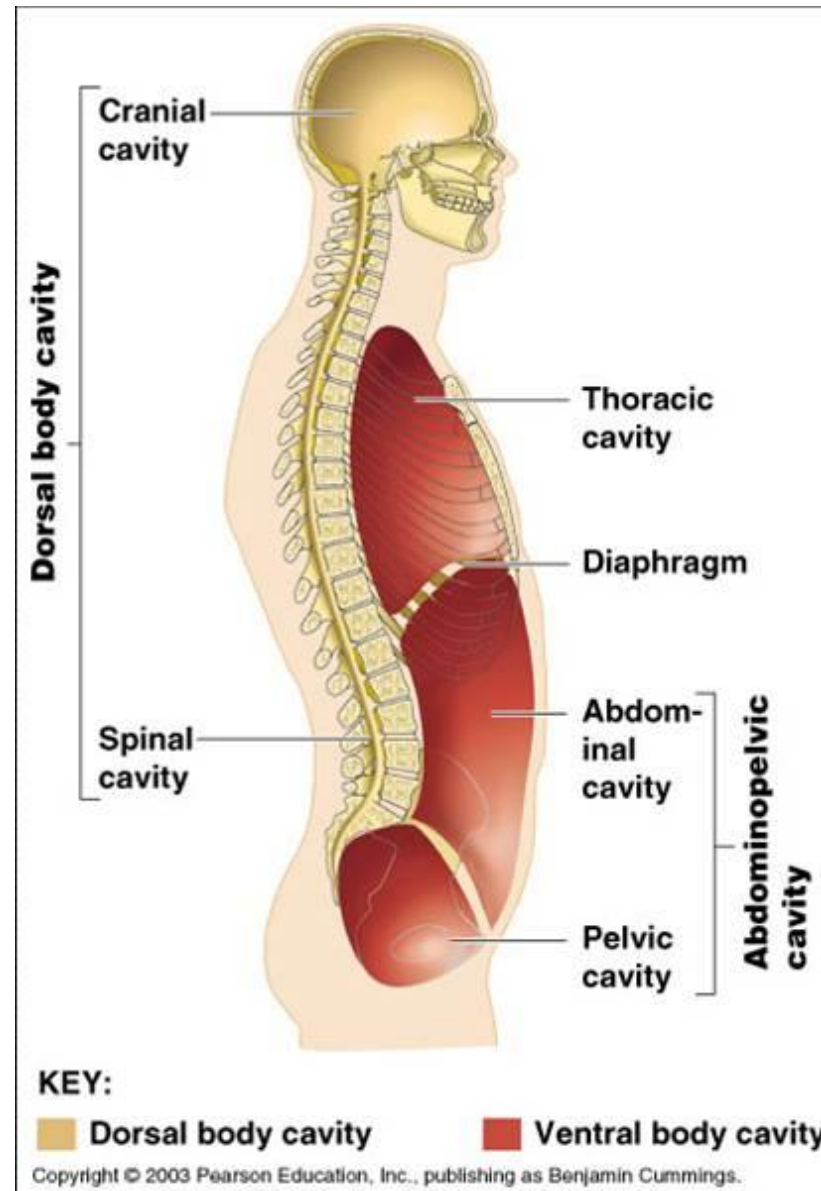




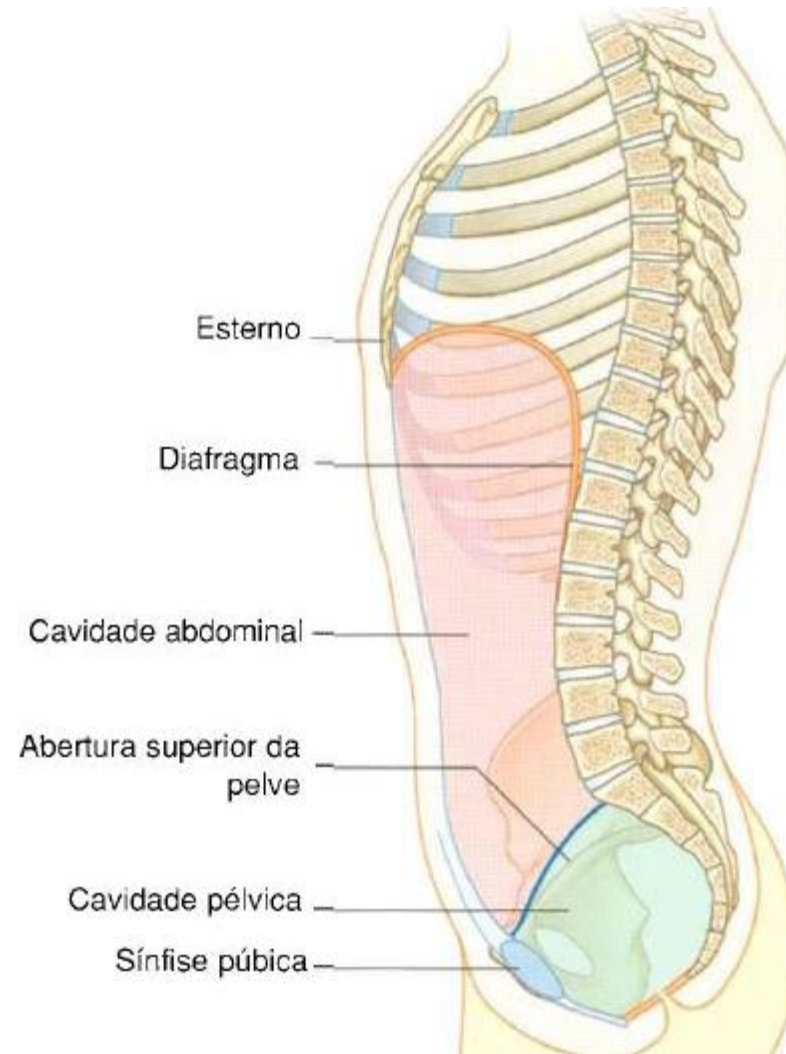
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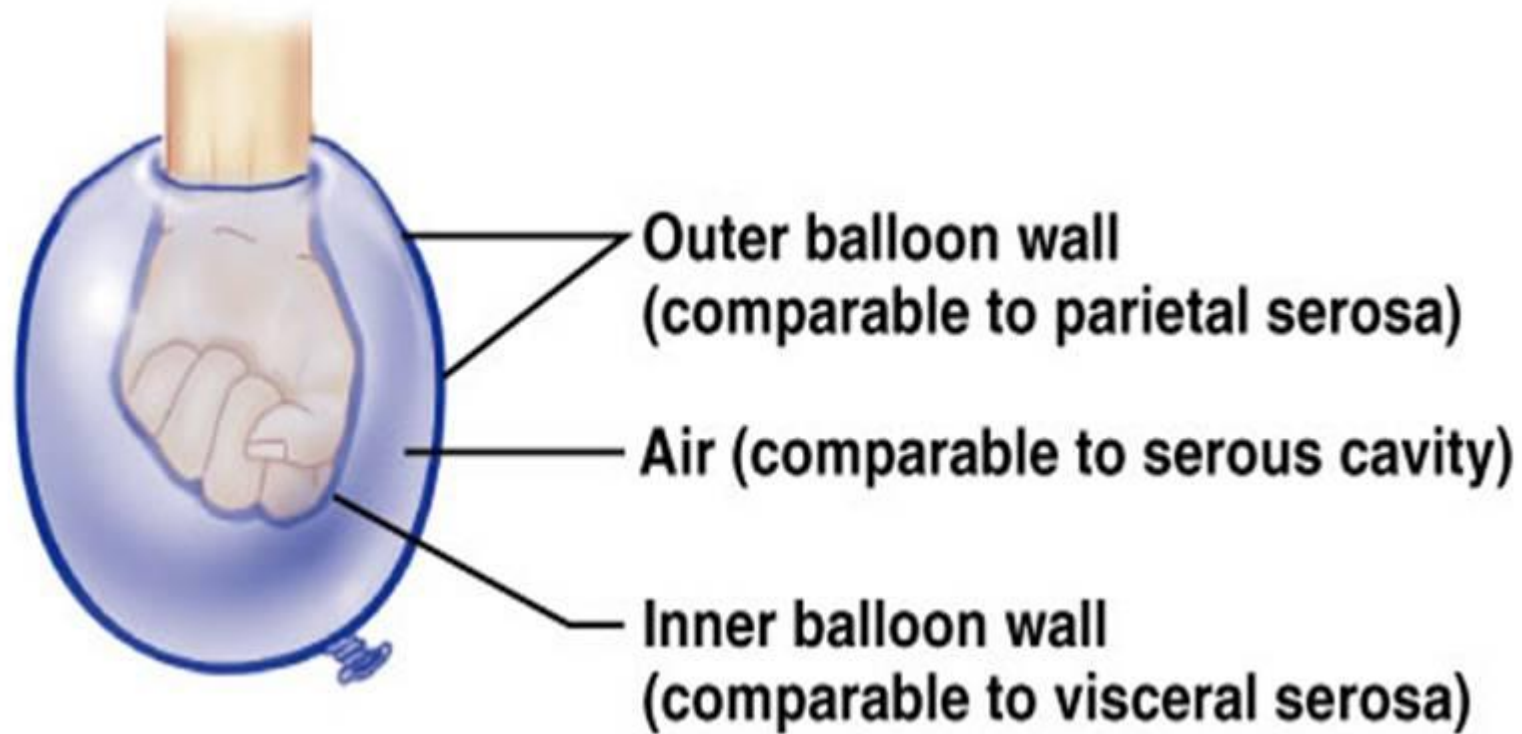
# PERITONEU



# PERITONEU

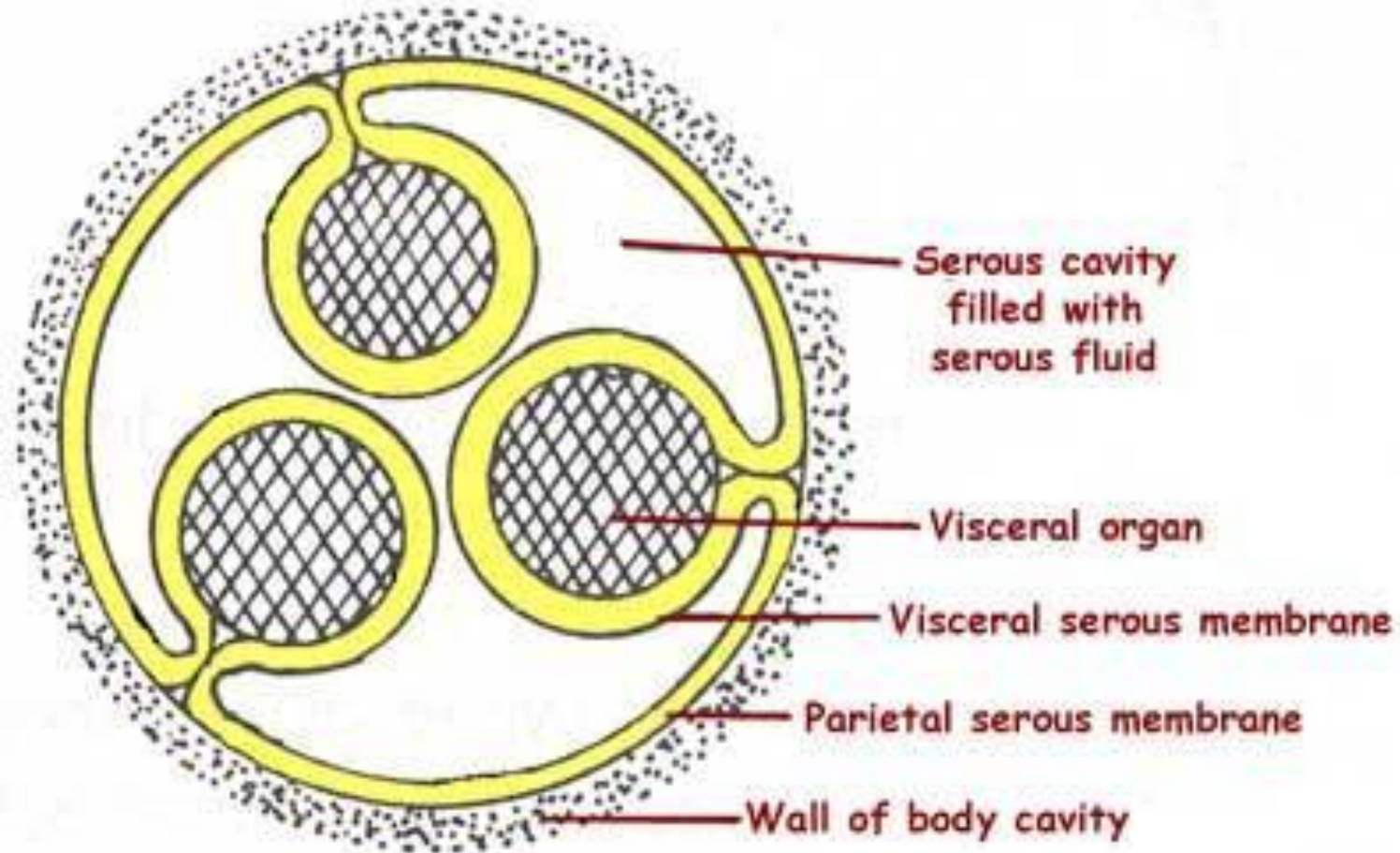


# PERITONEU





# PERITONEU



# PERITONEU

The abdominal organs are generally considered to be either intraperitoneal or retroperitoneal.

The intraperitoneal organs are the stomach, spleen, liver, bulb of the duodenum, jejunum, ileum, transverse colon, and sigmoid colon.

The retroperitoneal organs are the remainder of the duodenum, the cecum and ascending colon, the descending colon, the pancreas, and the kidneys.

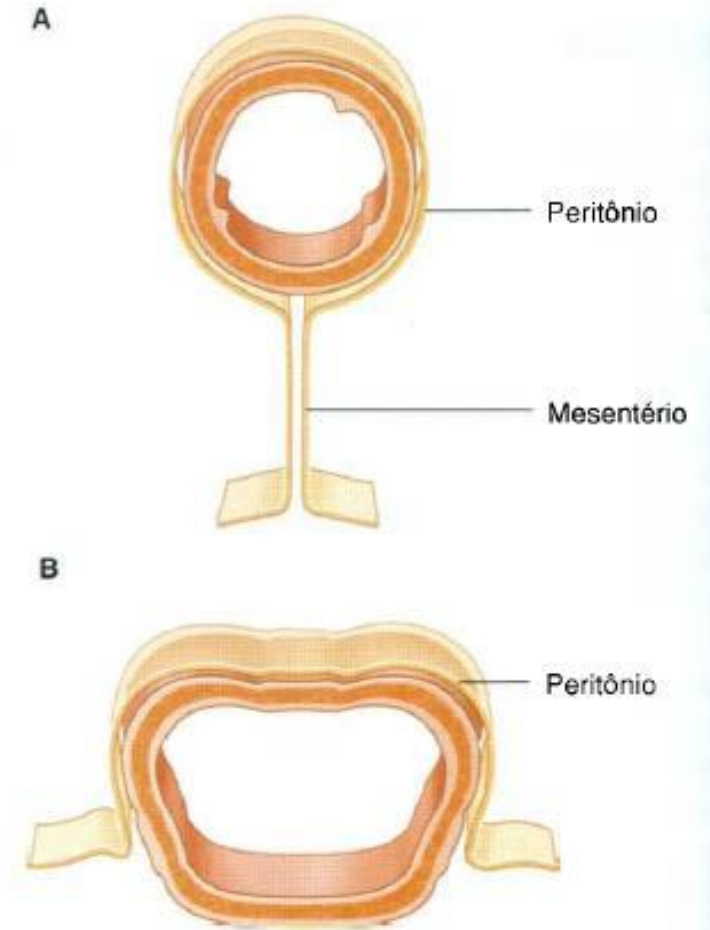
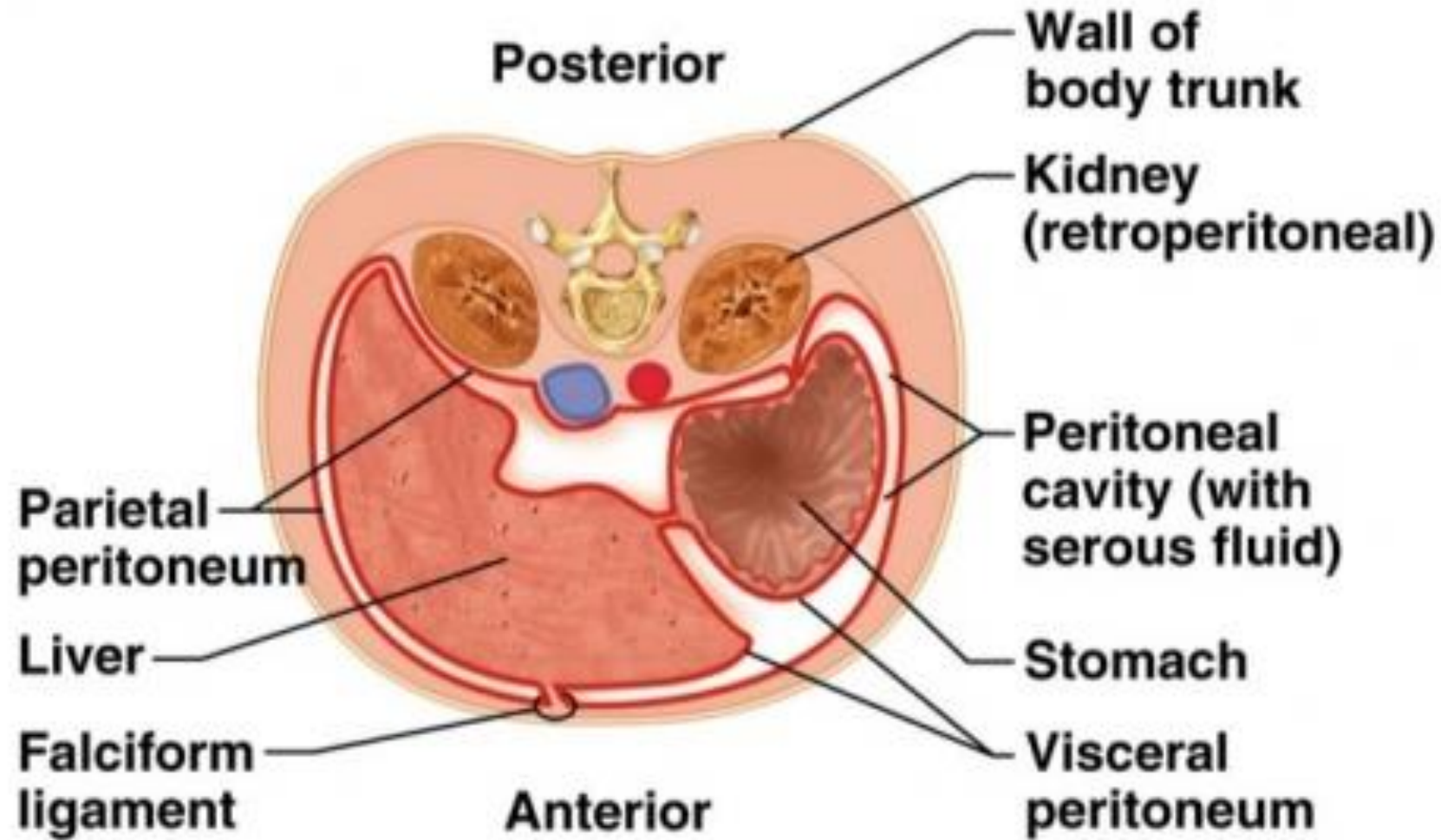


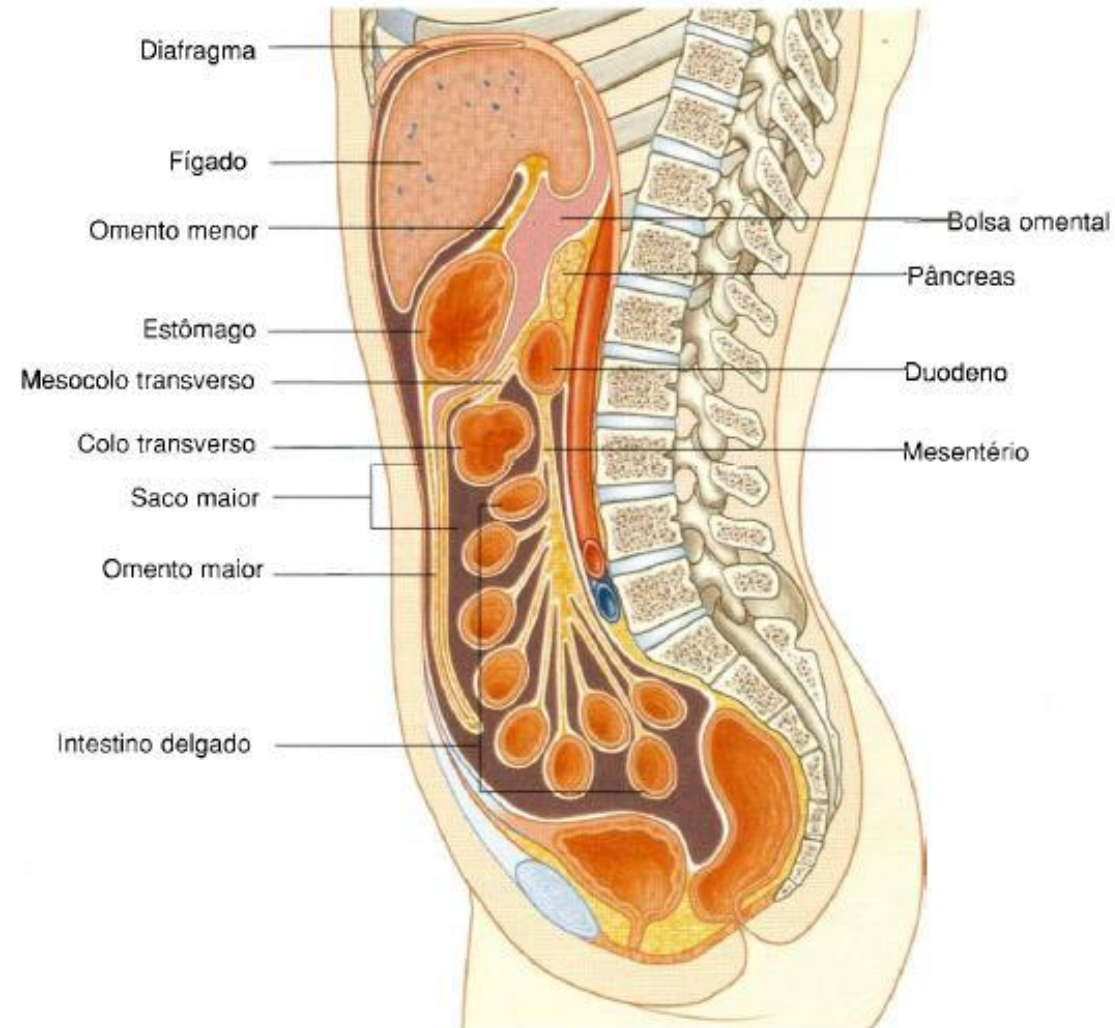
Fig. 4.52 A. Intraperitoneal. B. Retroperitoneal.

# PERITONEU



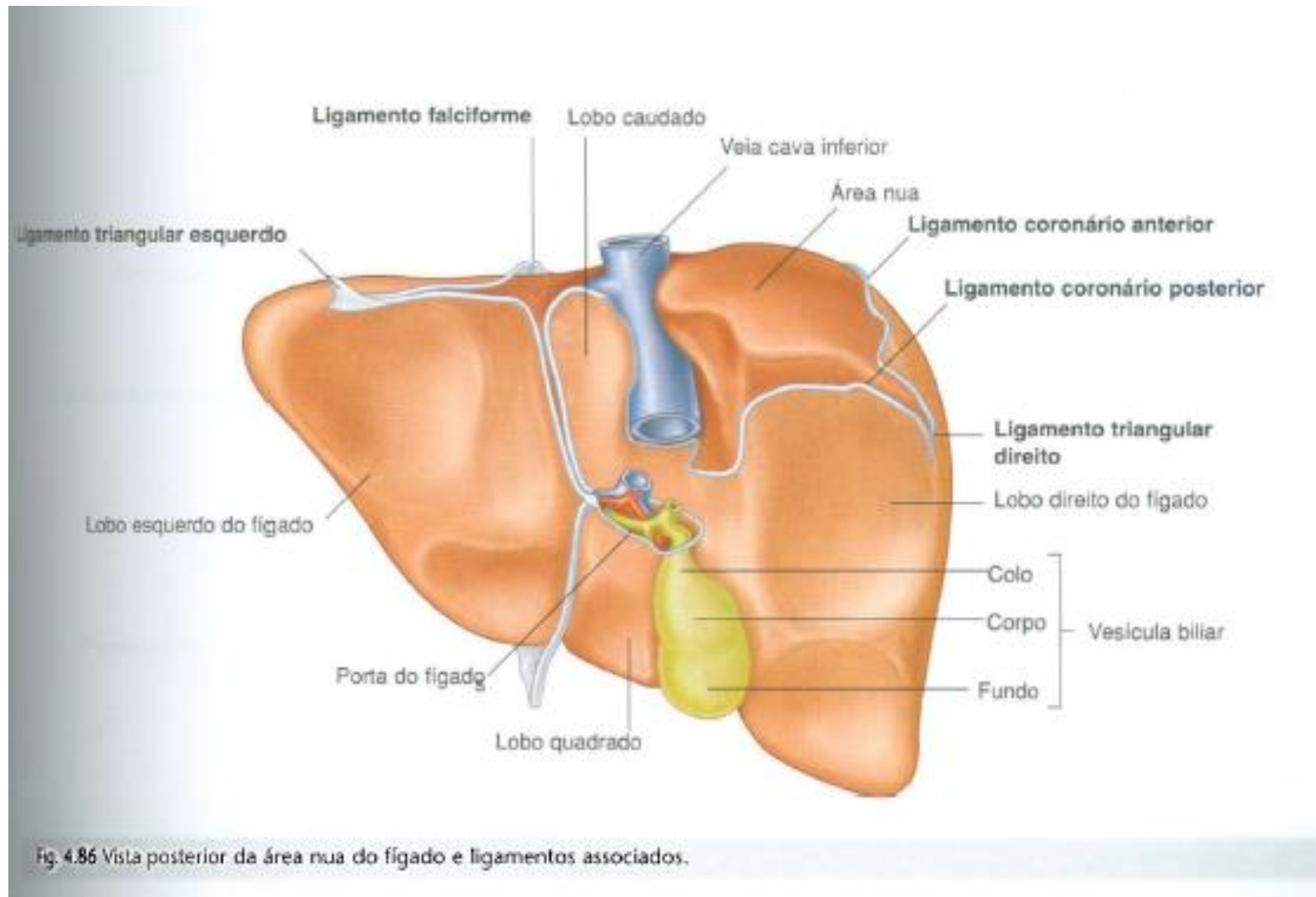
**(b)**

# PERITONEU

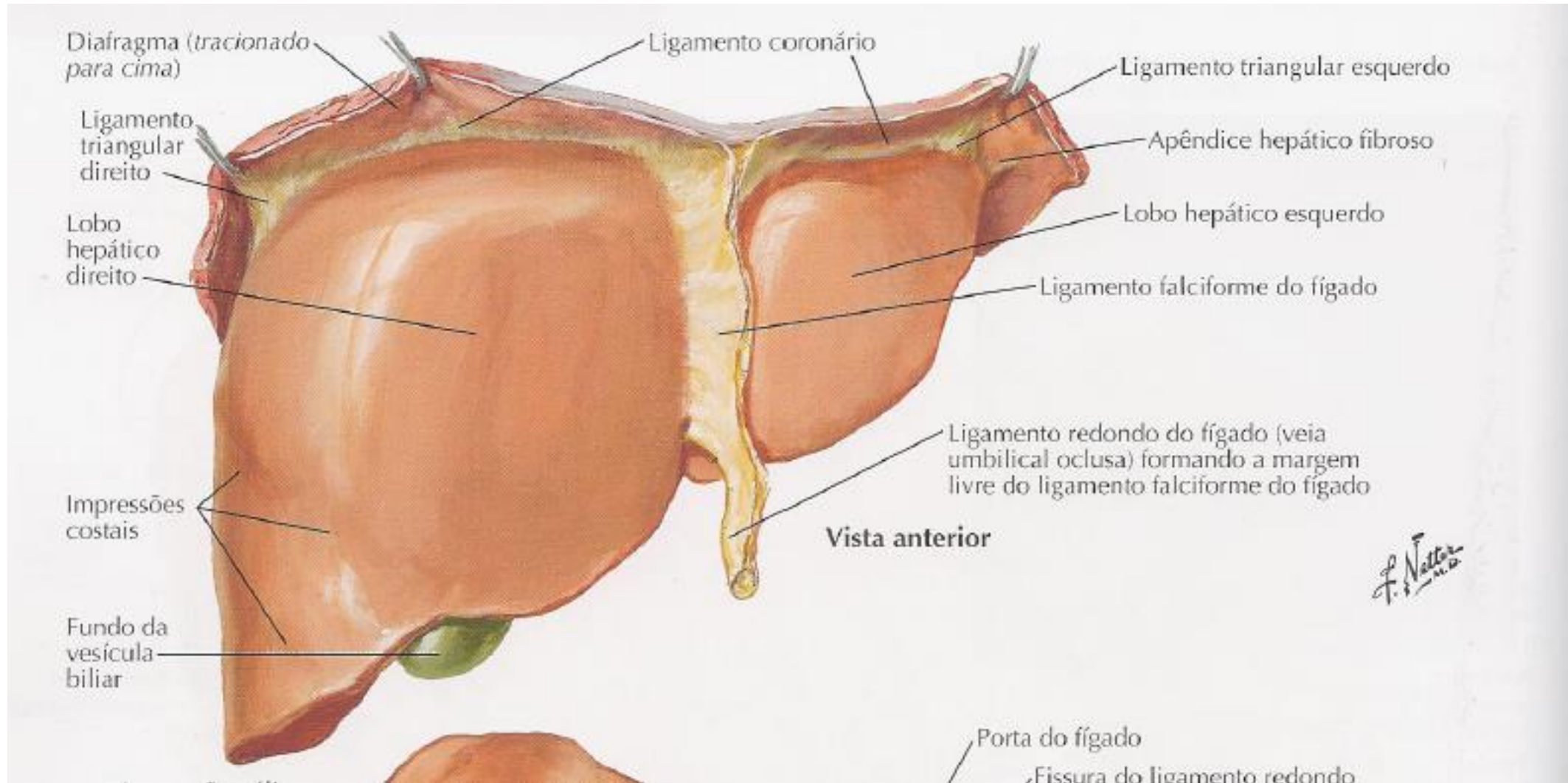




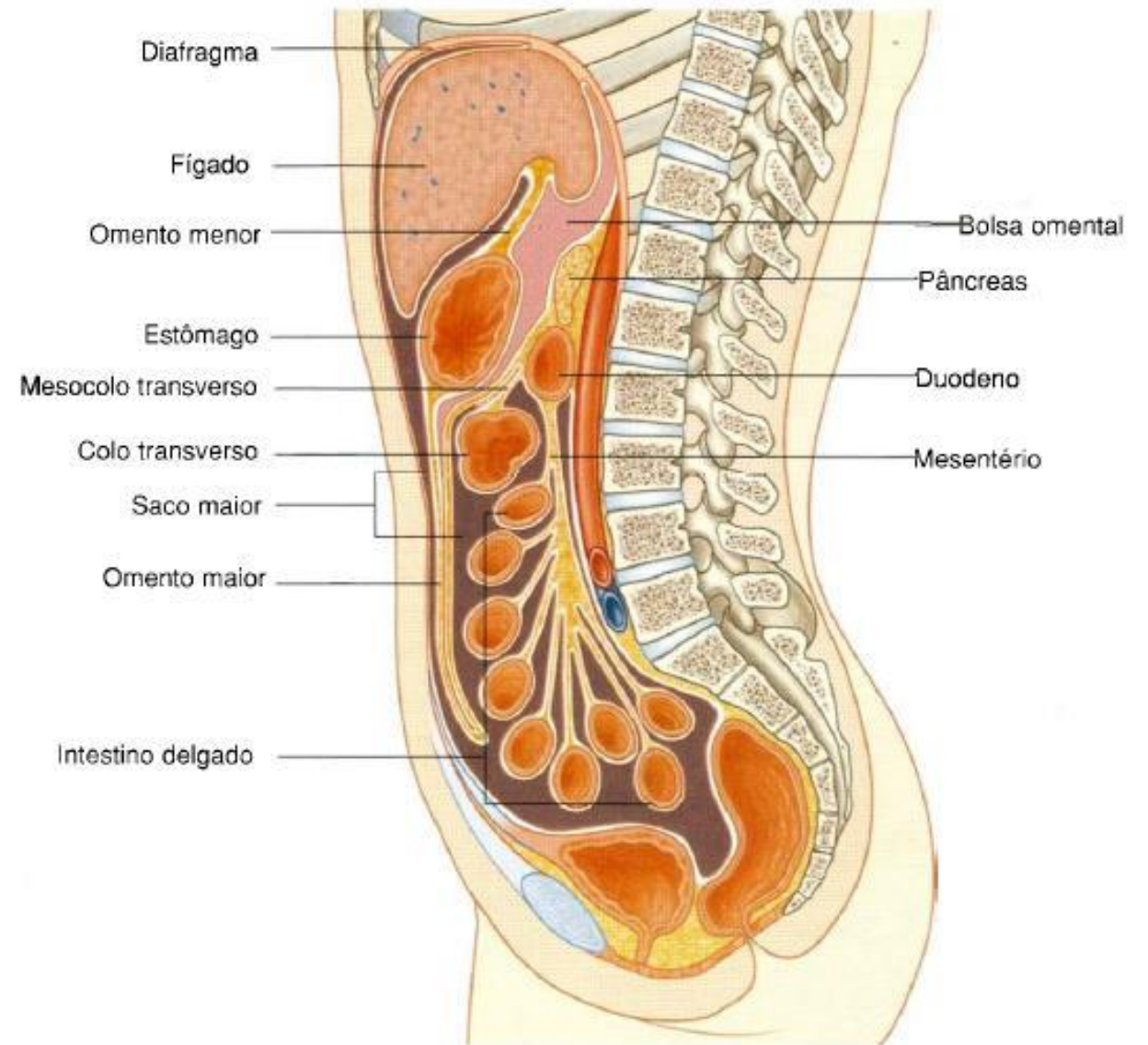
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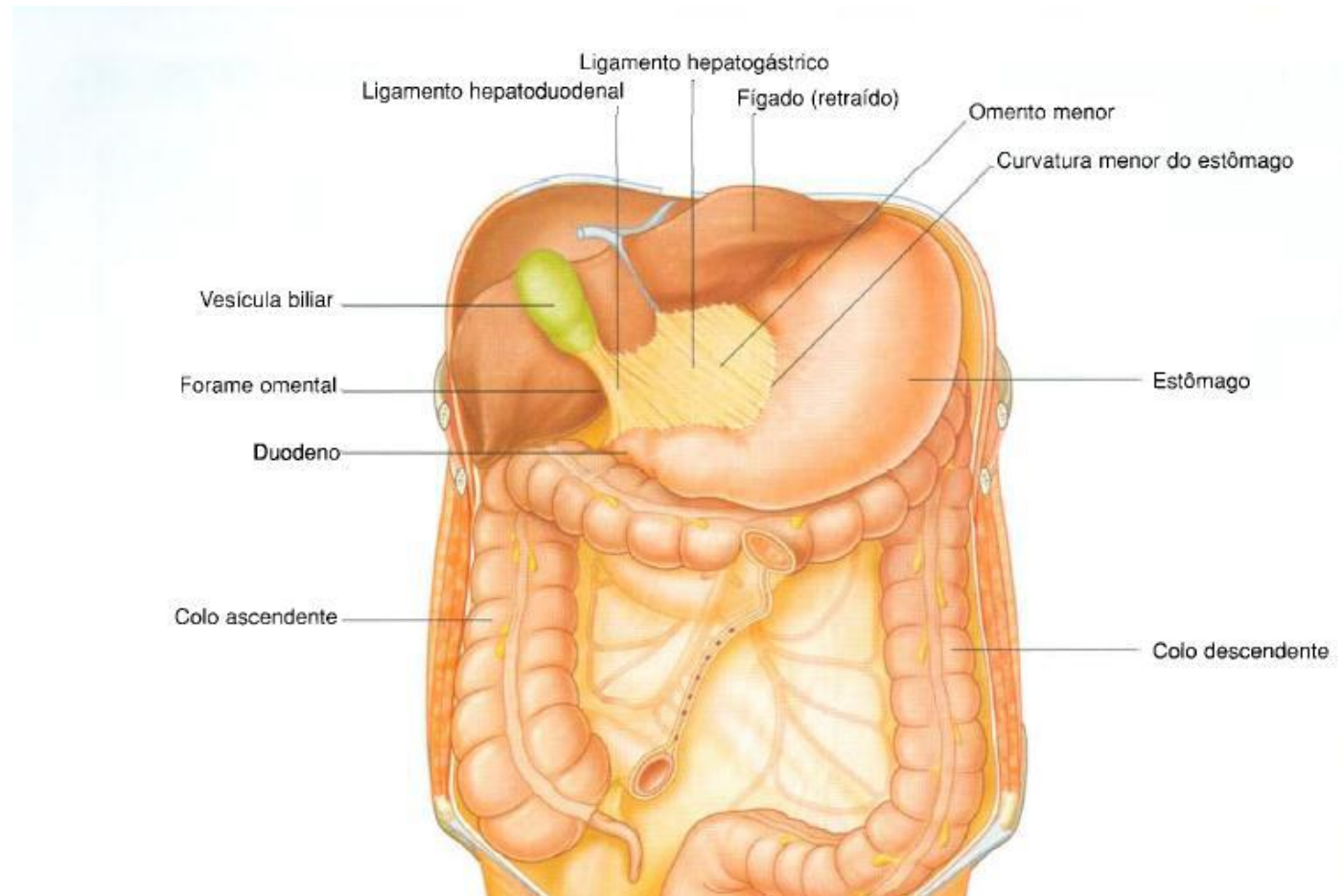
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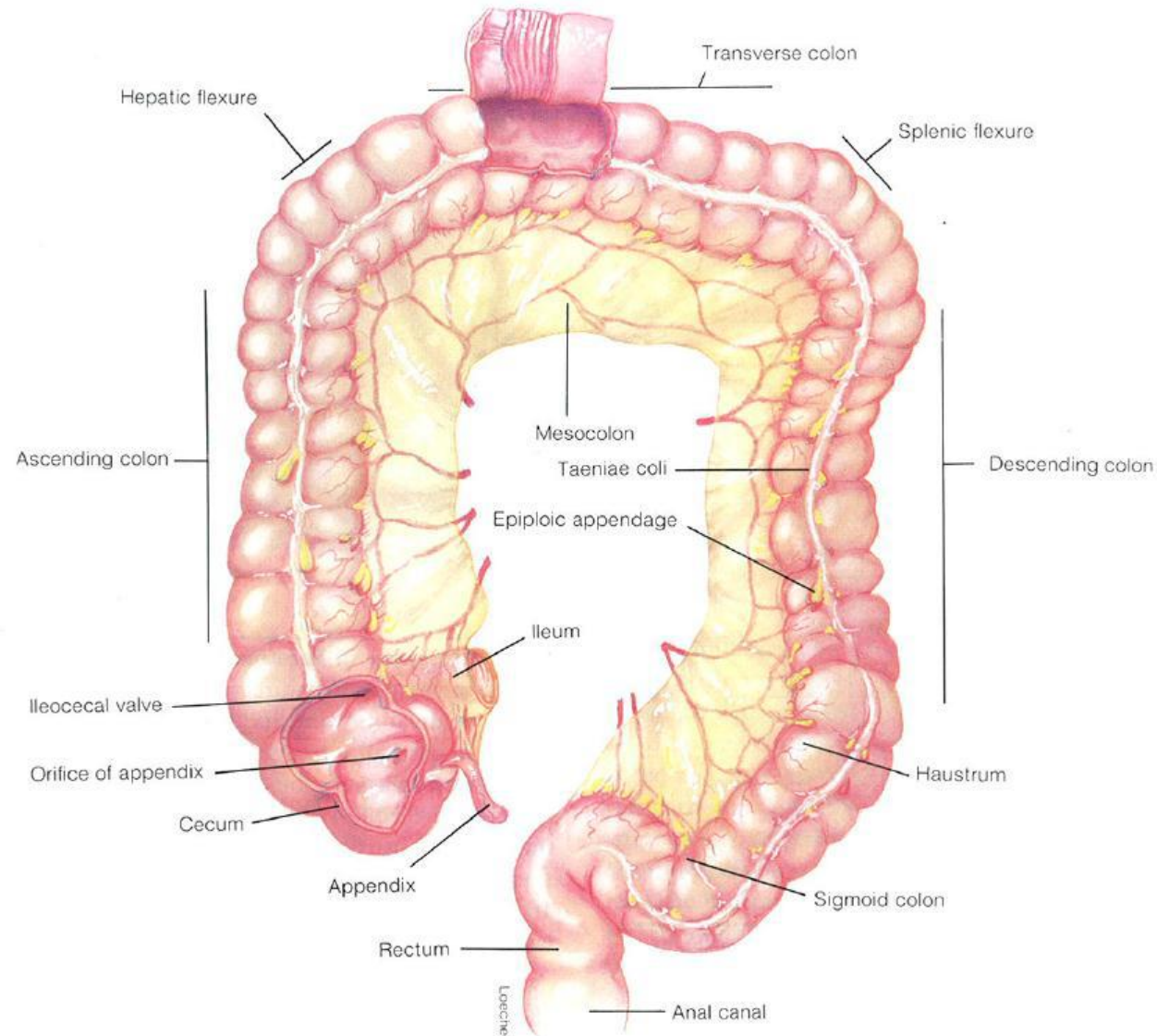


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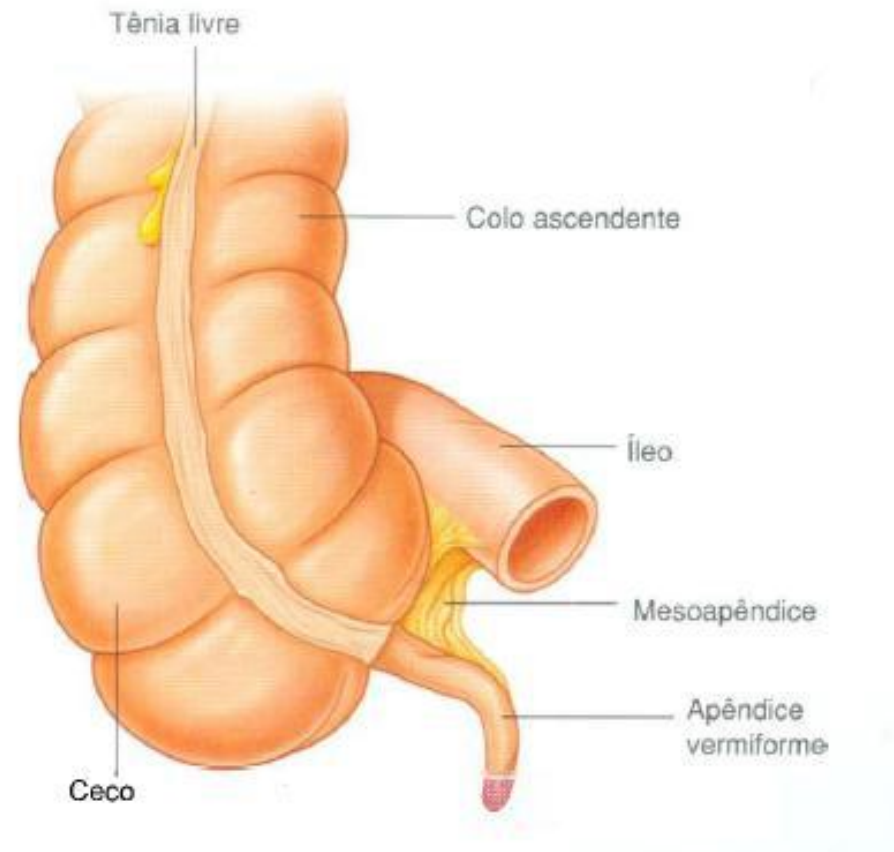




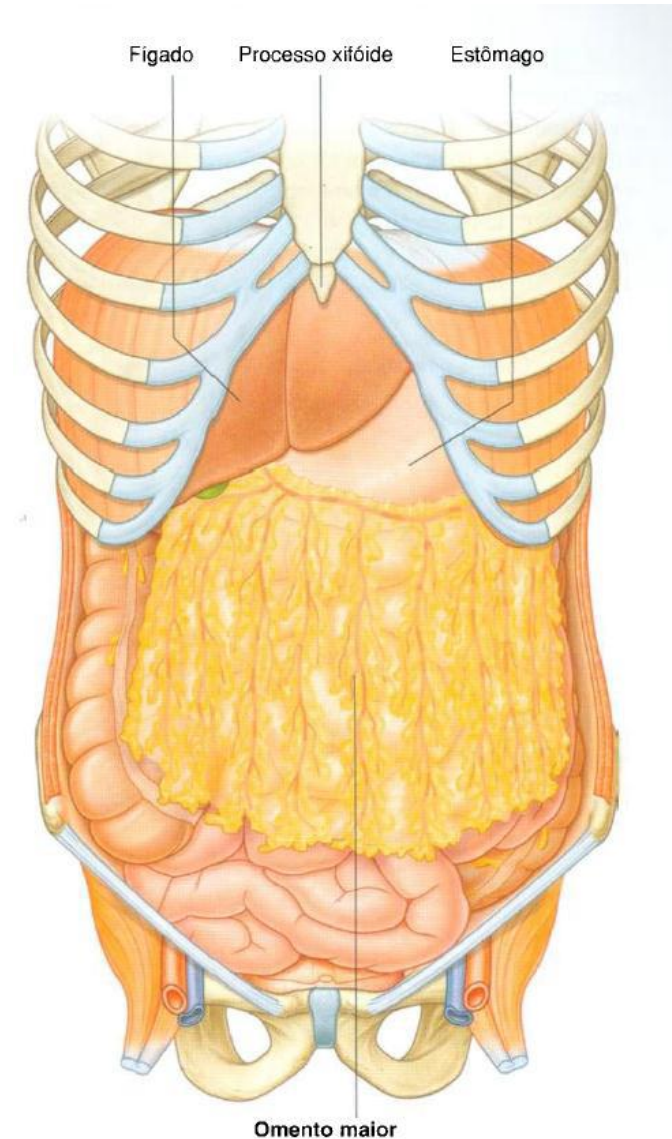
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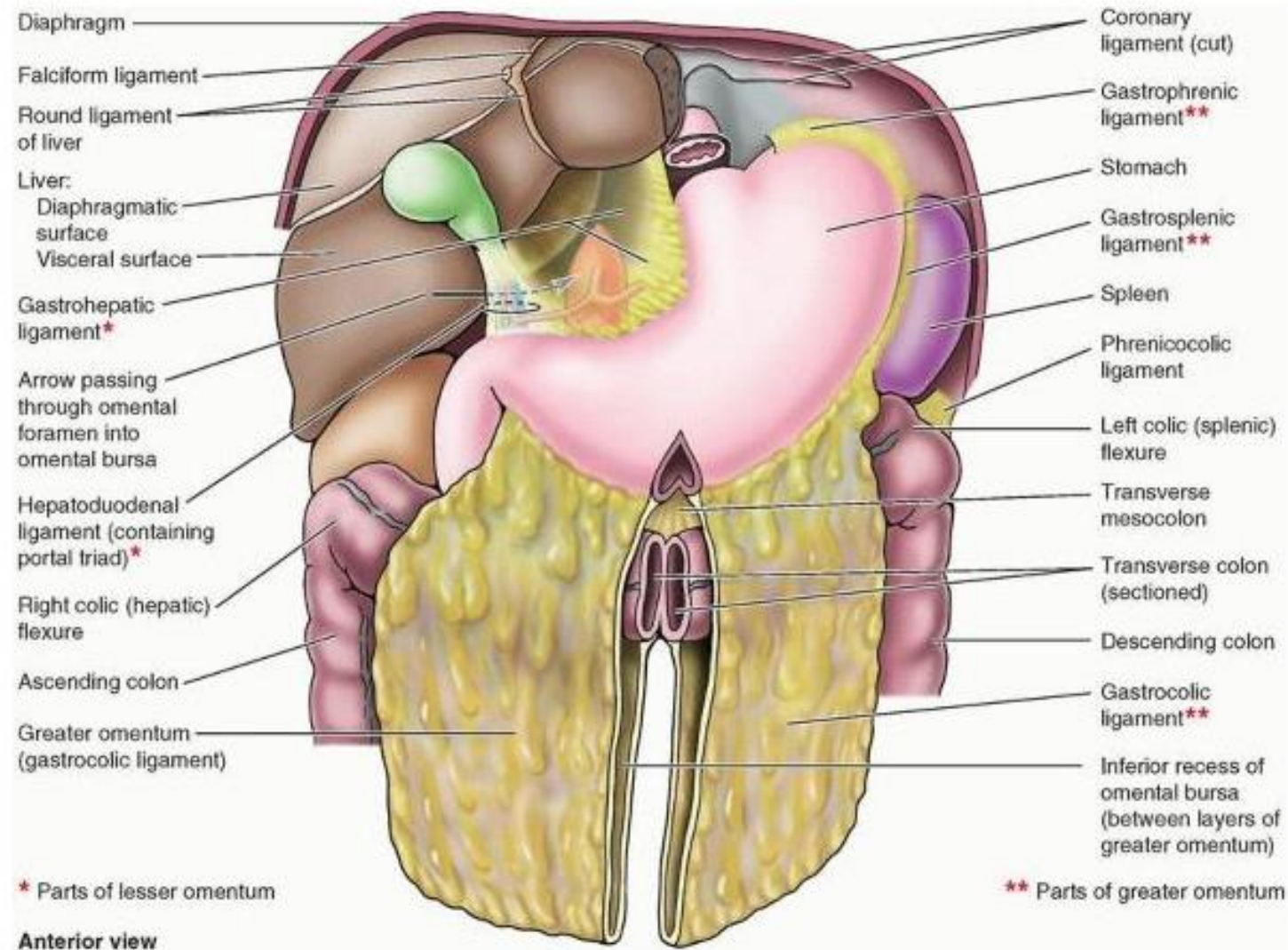
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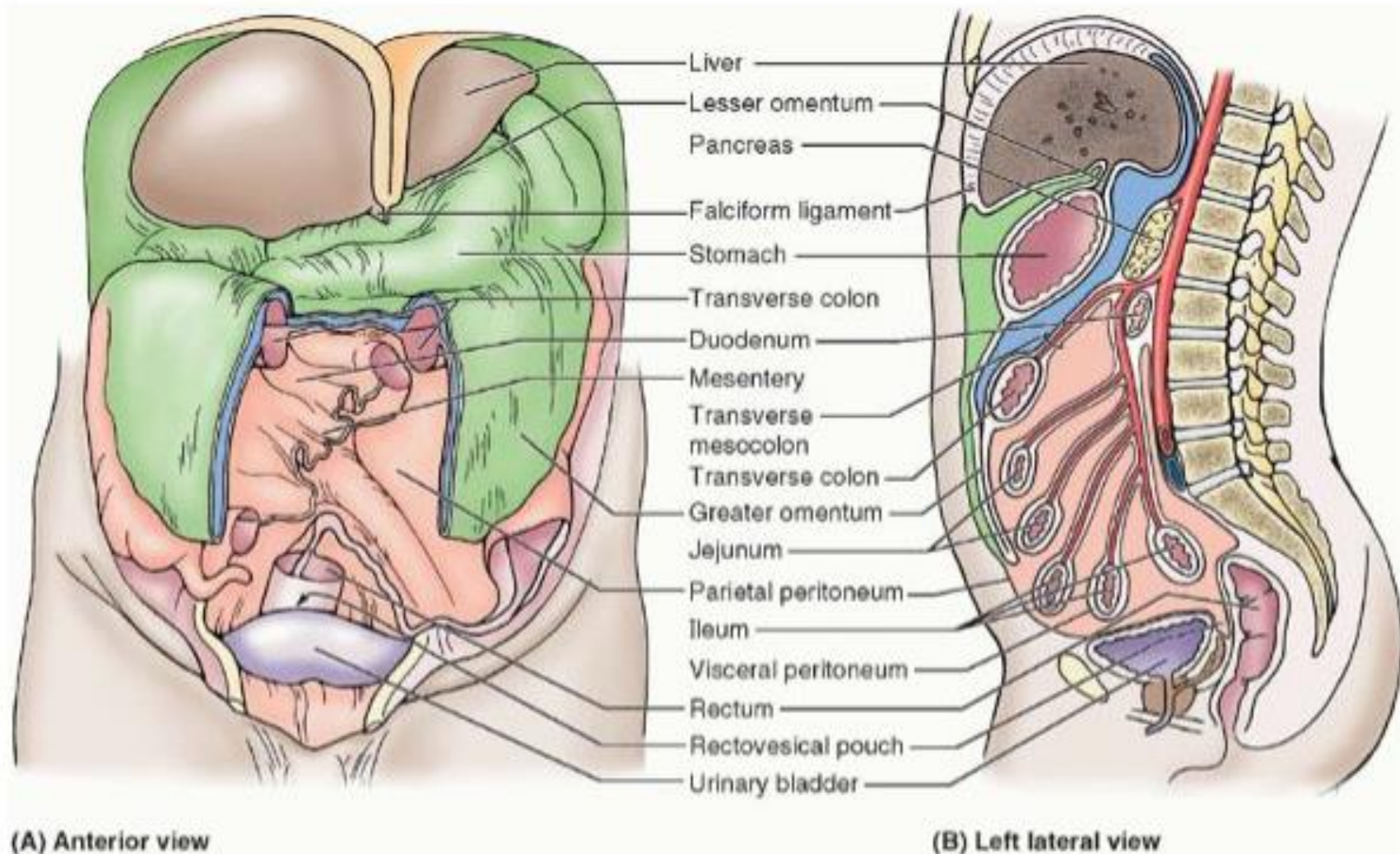


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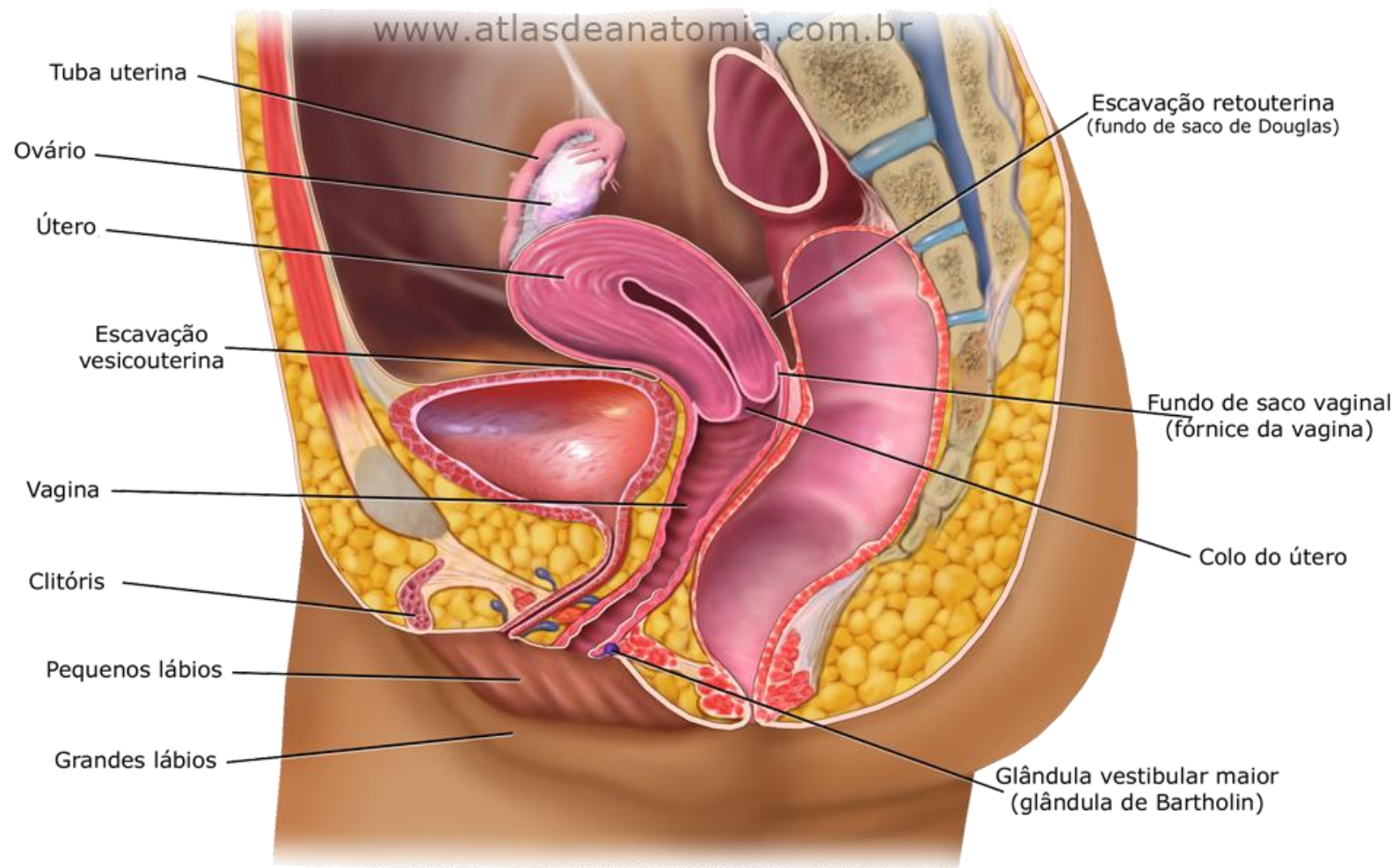




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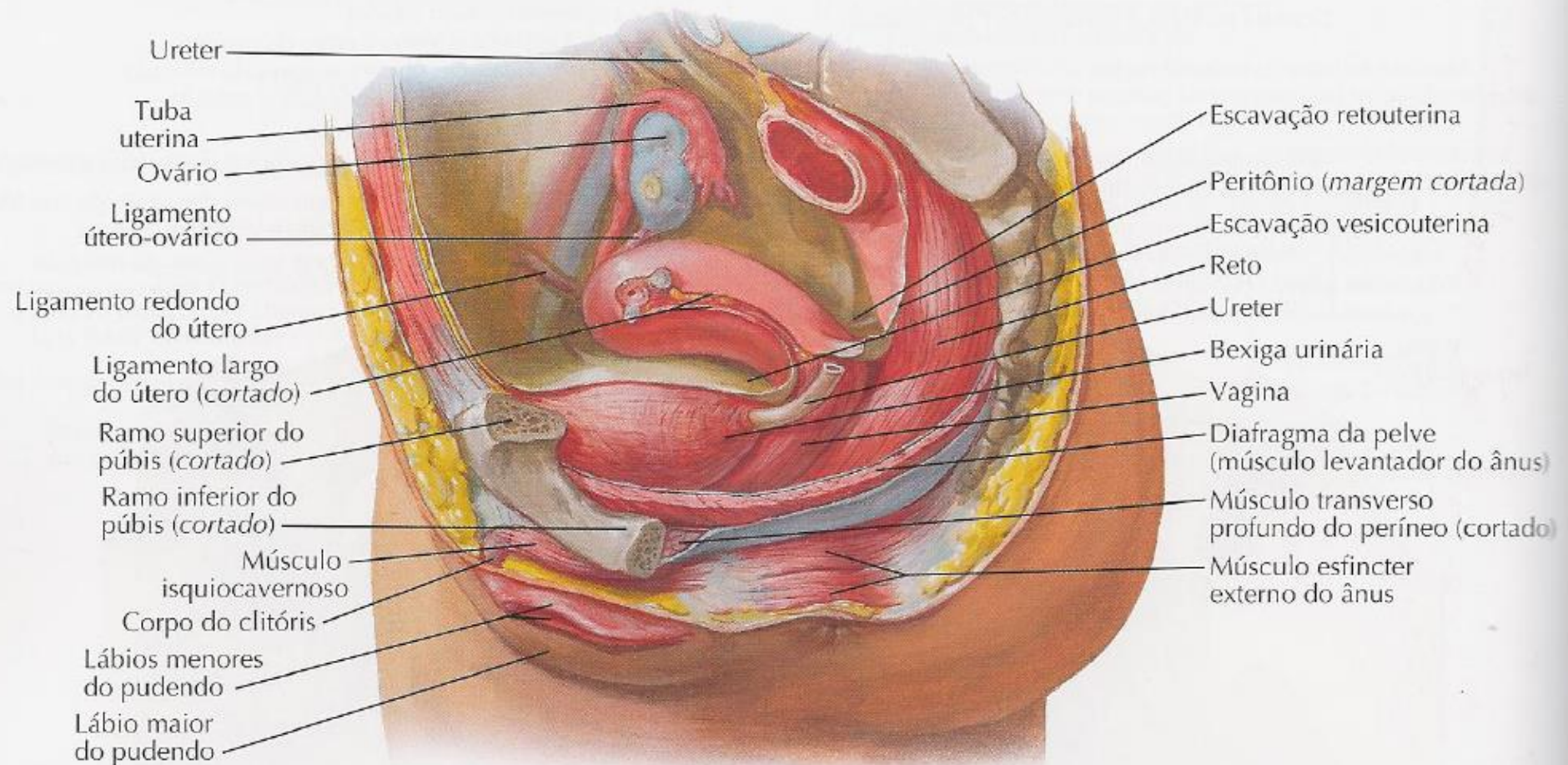
# CAVIDADE PÉLVICA



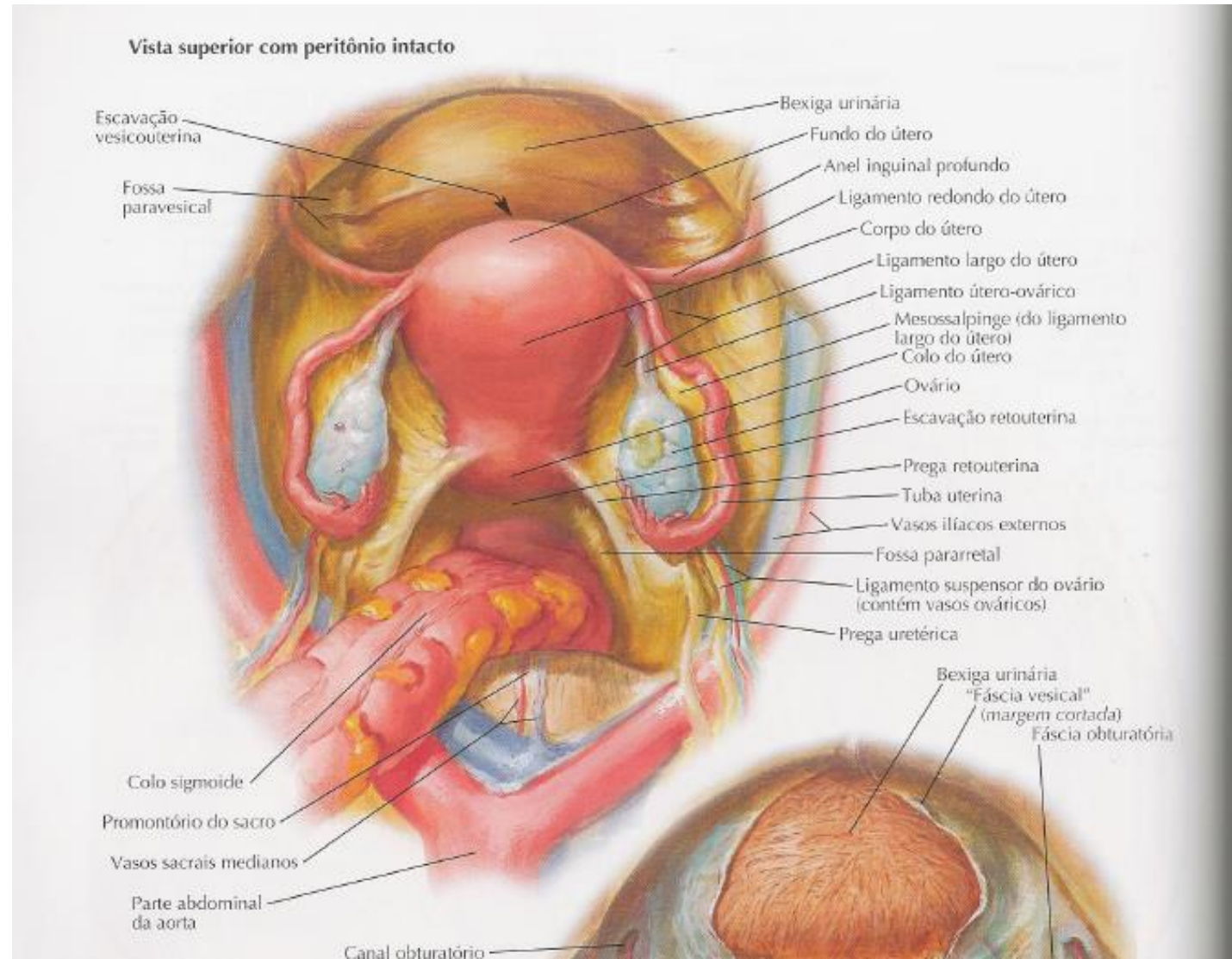


# CAVIDADE PÉLVICA

## Corte sagital paramediano (dissecação)



# CAVIDADE PÉLVICA





# CAVIDADE PÉLVICA

