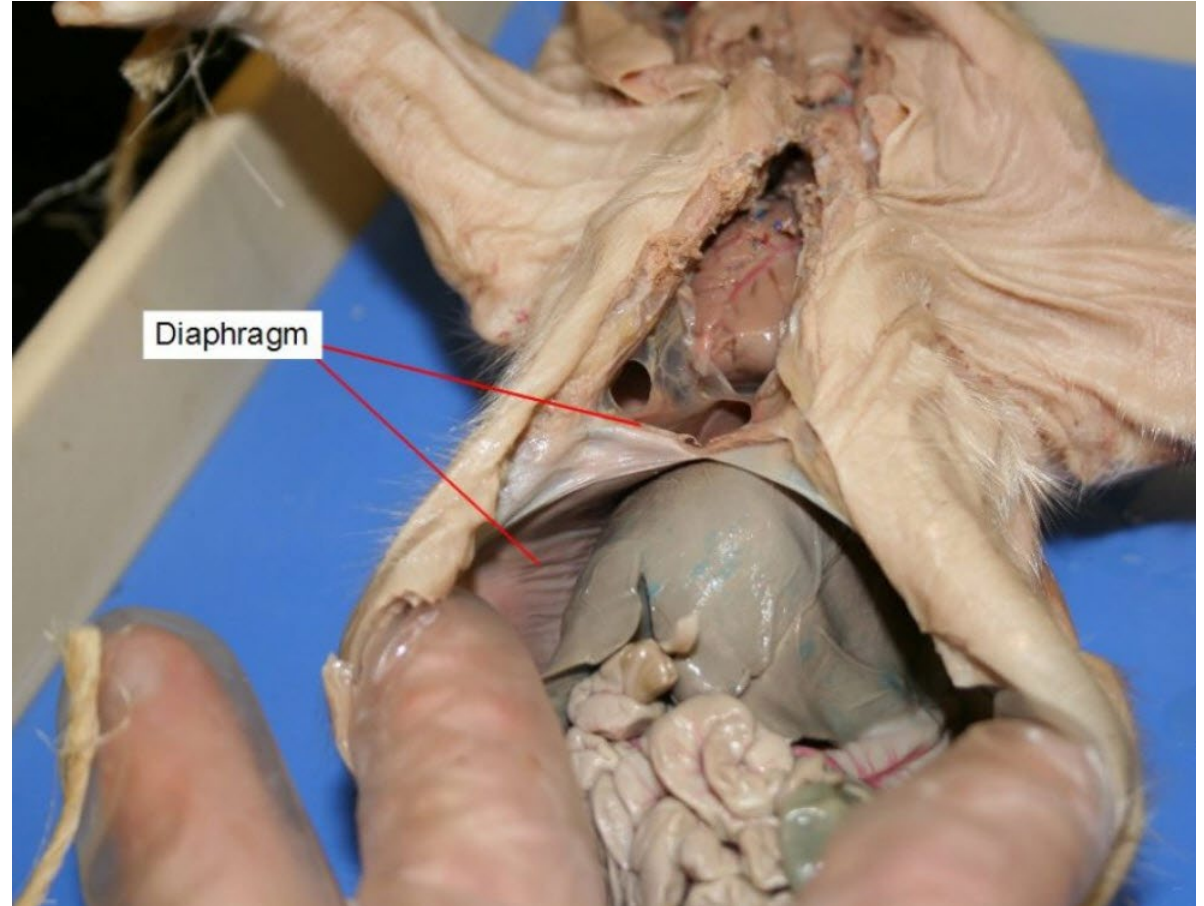


Respiratory System



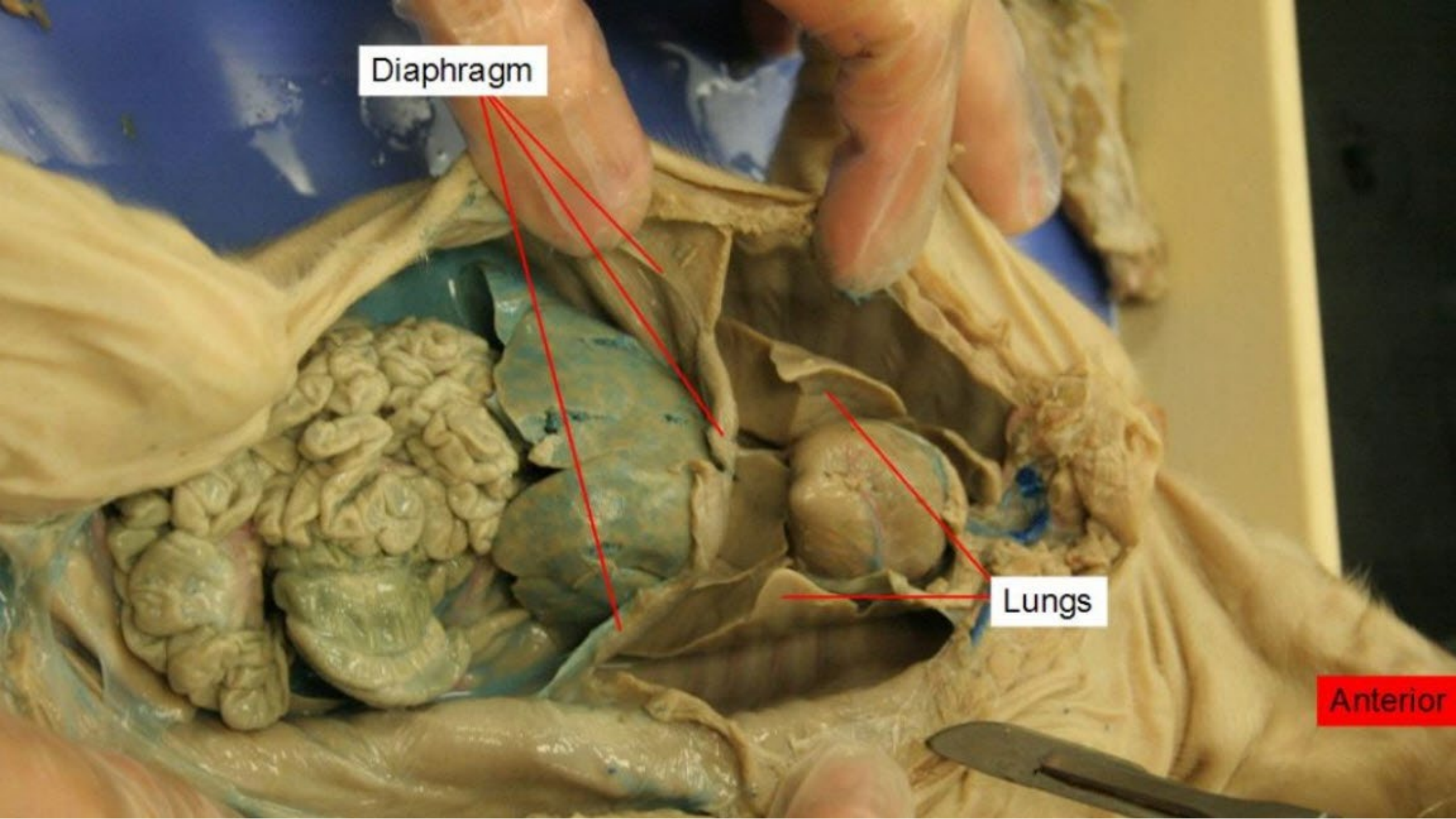
Source:

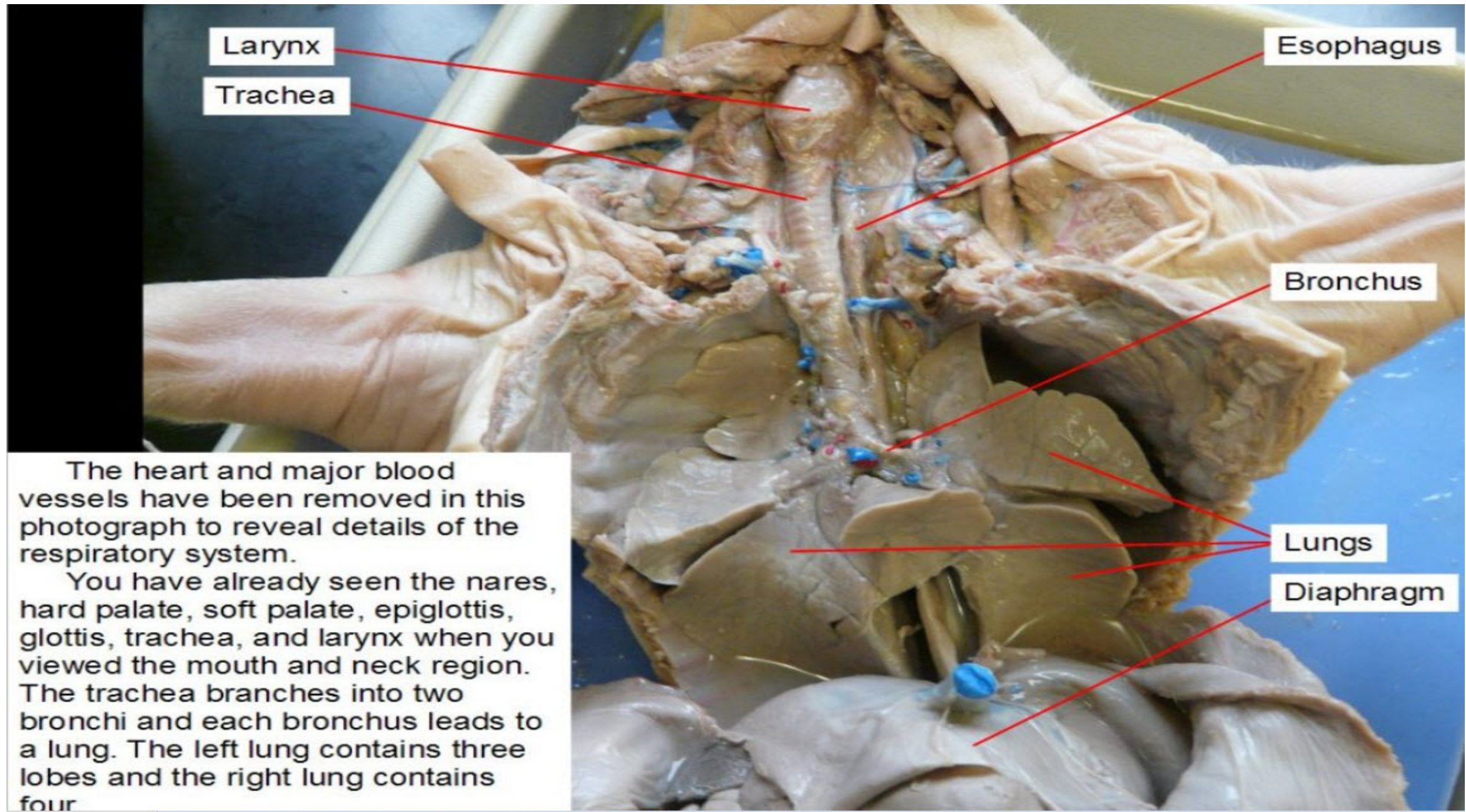
[https://med.libretexts.org/Courses/Kapi%27olani_Community_College/Book%3A_Anatomy_and_Physiology_II_Laboratory_Manual_\(Shook\)/01%3A_Labs/1.11%3A_Fetal_Pig_Dissection](https://med.libretexts.org/Courses/Kapi%27olani_Community_College/Book%3A_Anatomy_and_Physiology_II_Laboratory_Manual_(Shook)/01%3A_Labs/1.11%3A_Fetal_Pig_Dissection)

Diaphragm

Lungs

Anterior





Larynx

Trachea

Esophagus

Bronchus

Lungs

Diaphragm

The heart and major blood vessels have been removed in this photograph to reveal details of the respiratory system.

You have already seen the nares, hard palate, soft palate, epiglottis, glottis, trachea, and larynx when you viewed the mouth and neck region. The trachea branches into two bronchi and each bronchus leads to a lung. The left lung contains three lobes and the right lung contains four