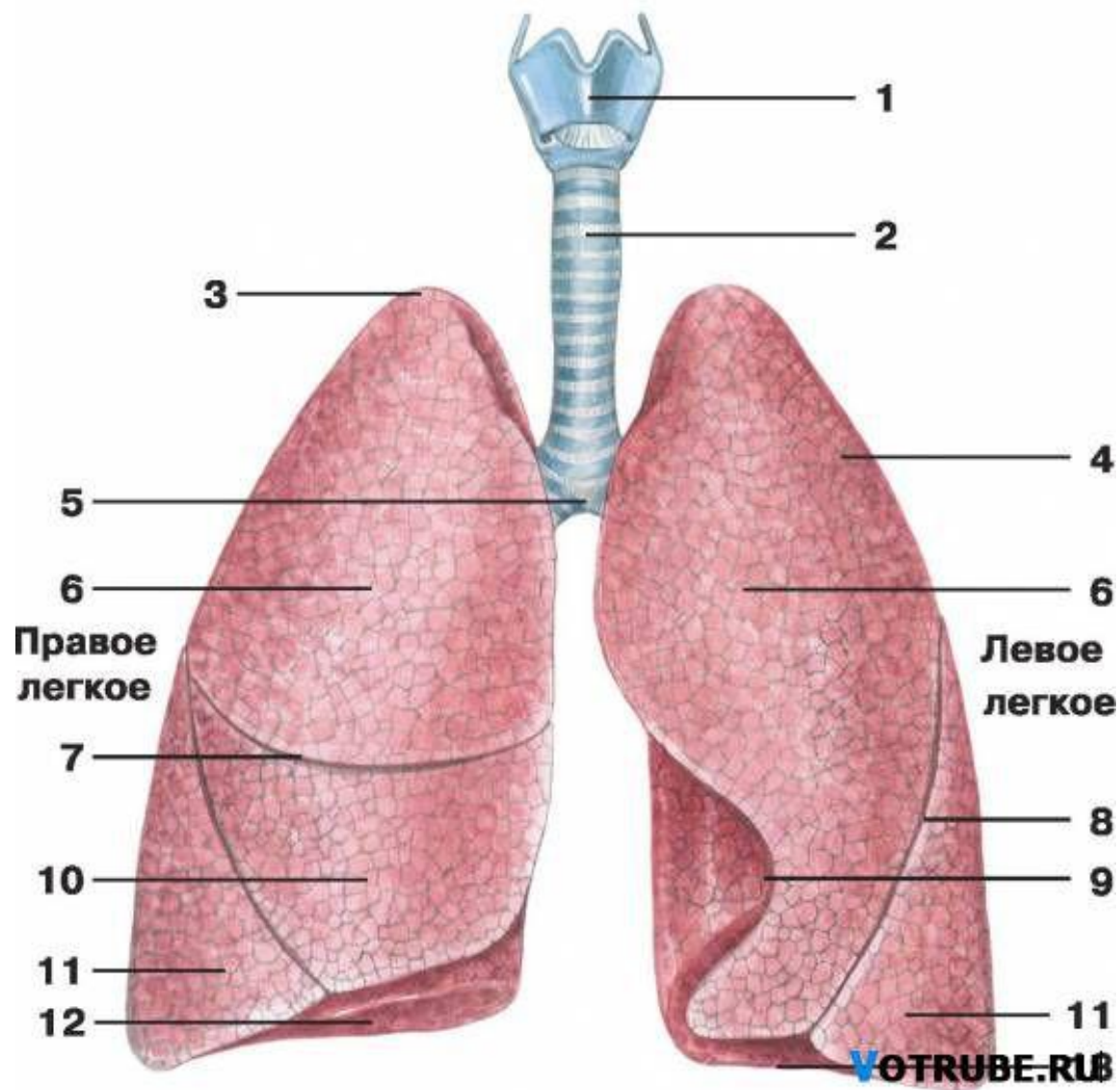


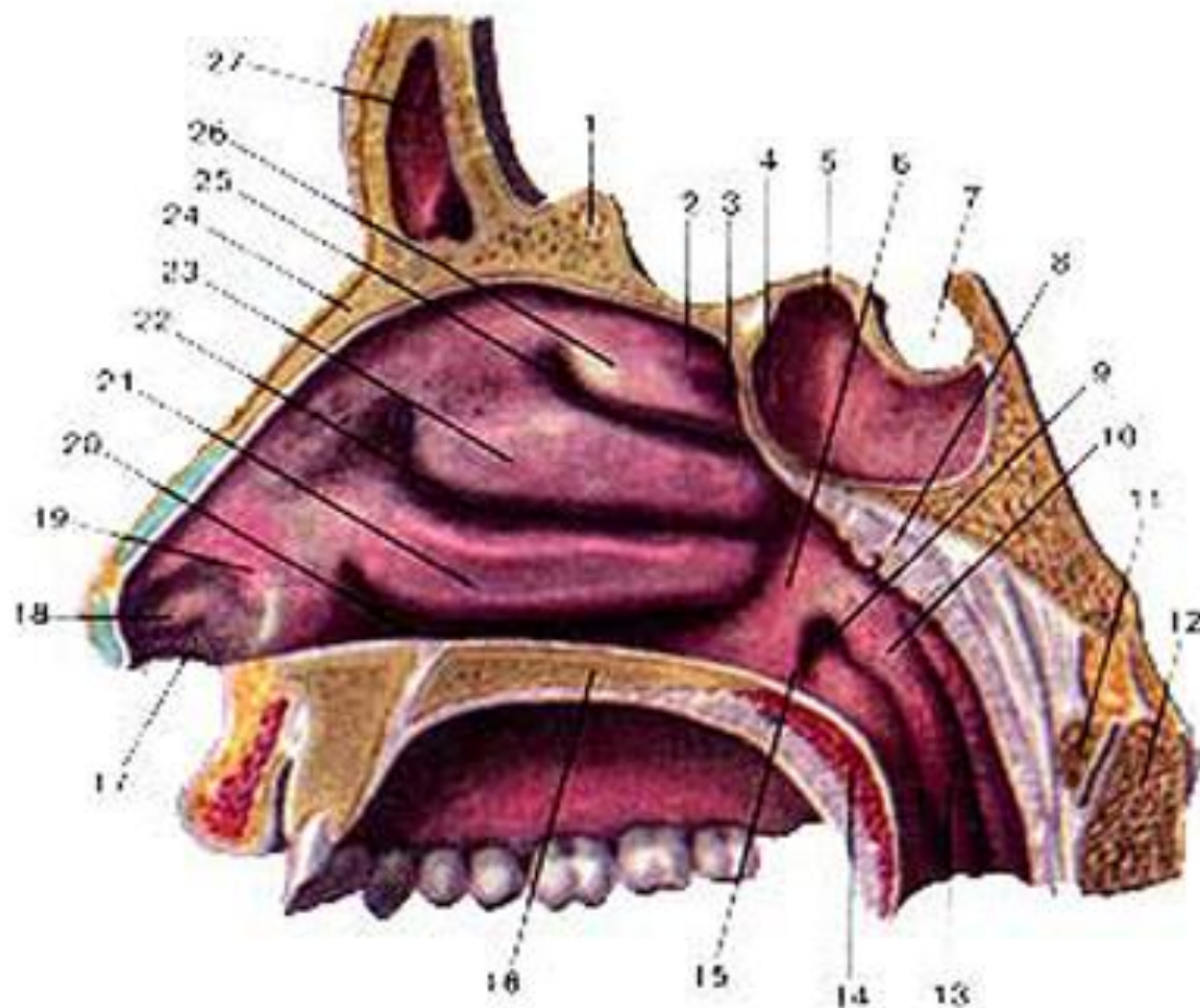
Институт цифровых технологий исследования человека
ООО “Агентство инновационных систем”

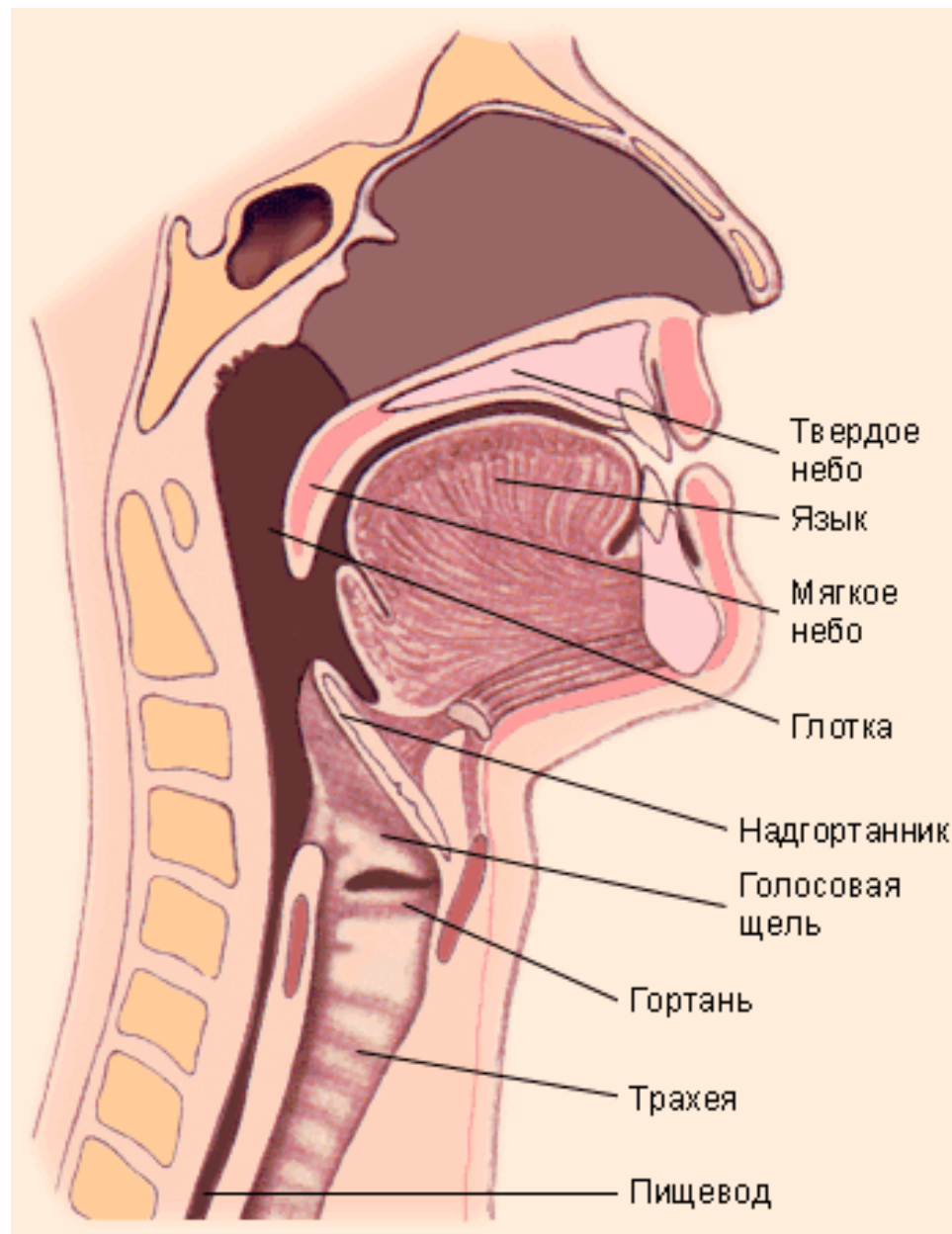
Дыхательная система

Стрижков А.Е.

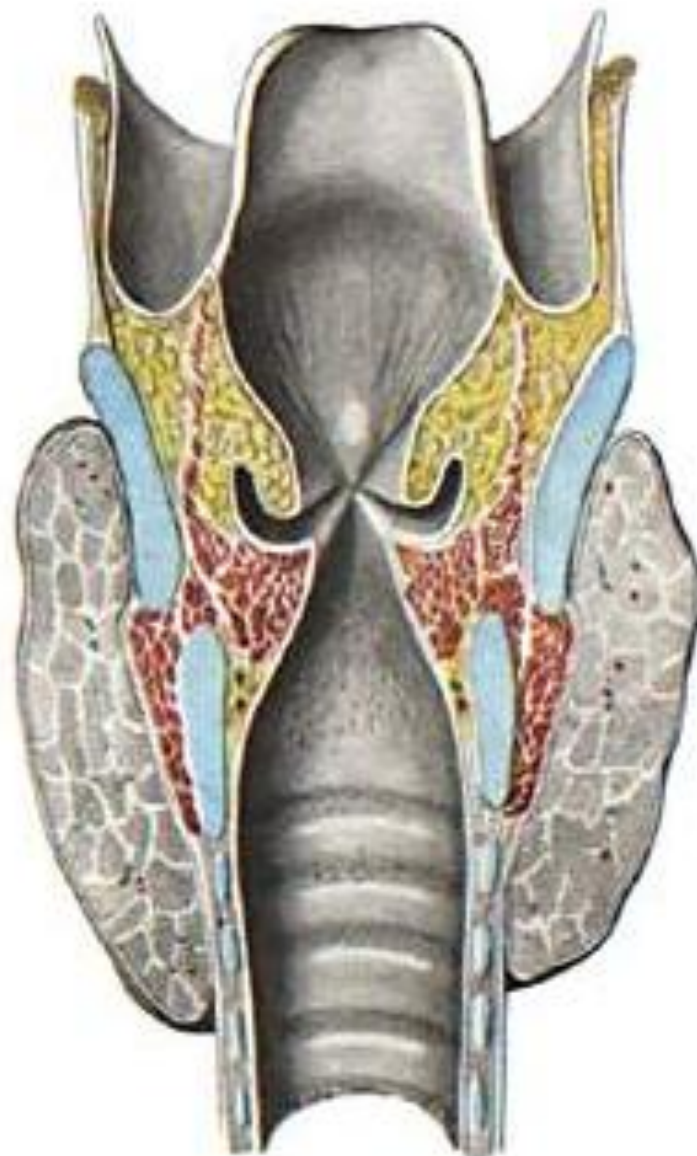
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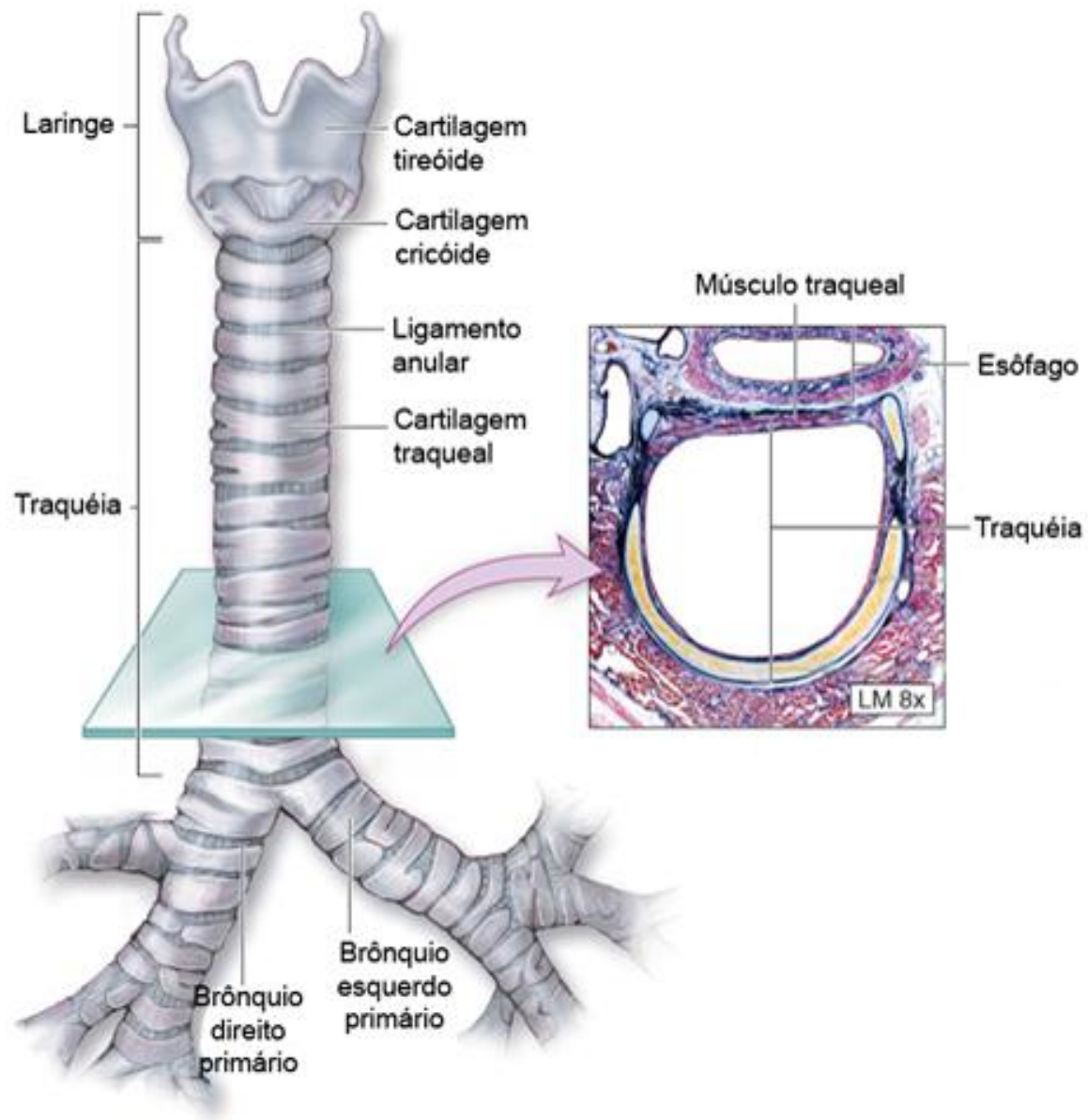












This anatomical diagram illustrates the human respiratory system, showing the trachea, bronchi, and lungs. The trachea is shown in the center, with the esophagus to its right. The bronchi branch out into the lungs, which are shown in a light blue color. The diagram is labeled with various parts of the respiratory system in Latin.

Labels on the left side (from top to bottom):

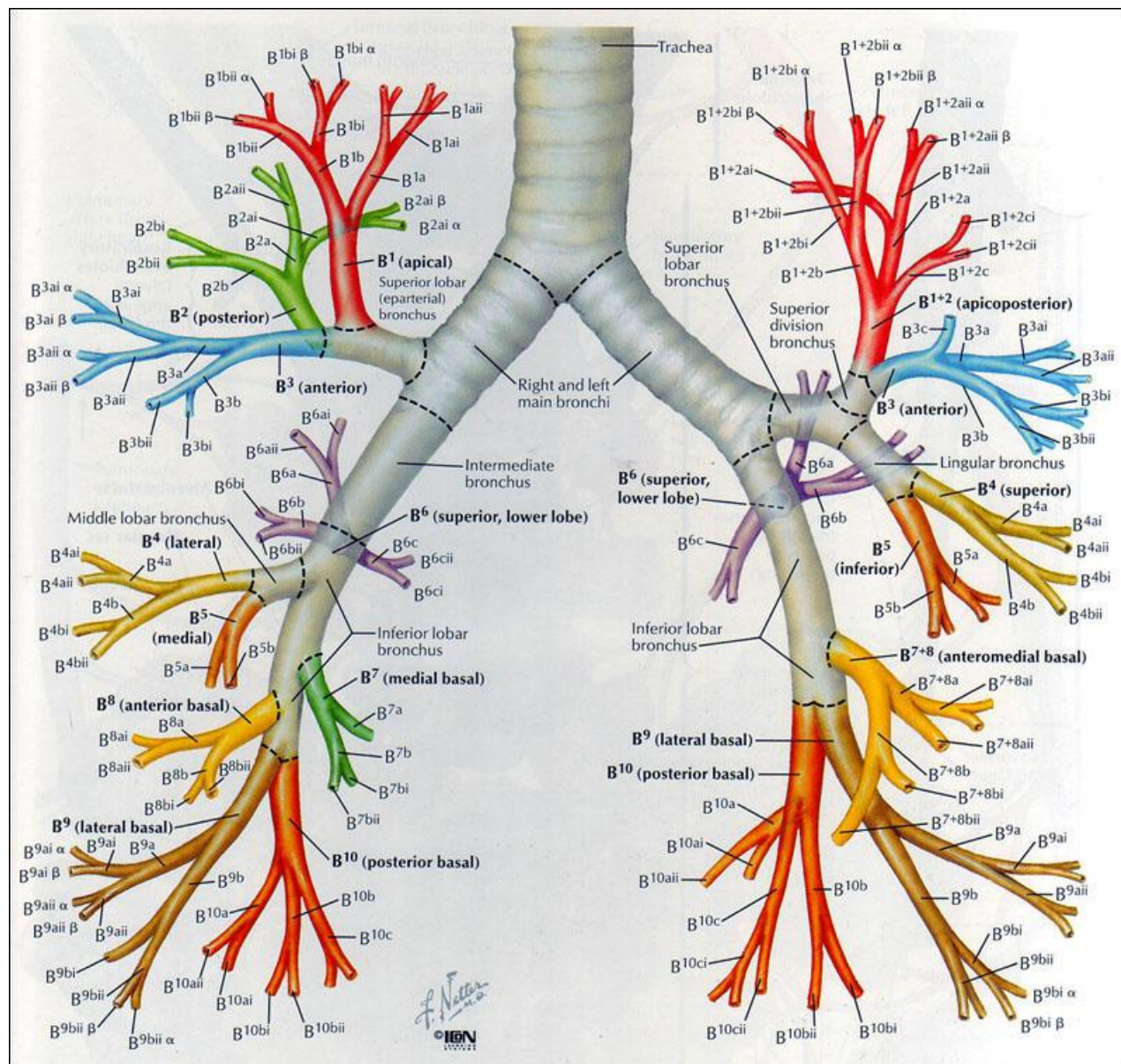
- Cartilago thyroidea
- Lig. cricothyroideum
- Cartilago cricoidea
- Cartilagine tracheales
- Bifurcatio tracheae
- Bronchus principalis dexter
- Bronchus lobaris superior dexter
- Bronchus segmentalis apicalis
- A. pulmonalis dextra
- Bronchus lobaris medius dexter
- Bronchus lobaris inferior dexter
- Bronchus segmentalis basalis anterior

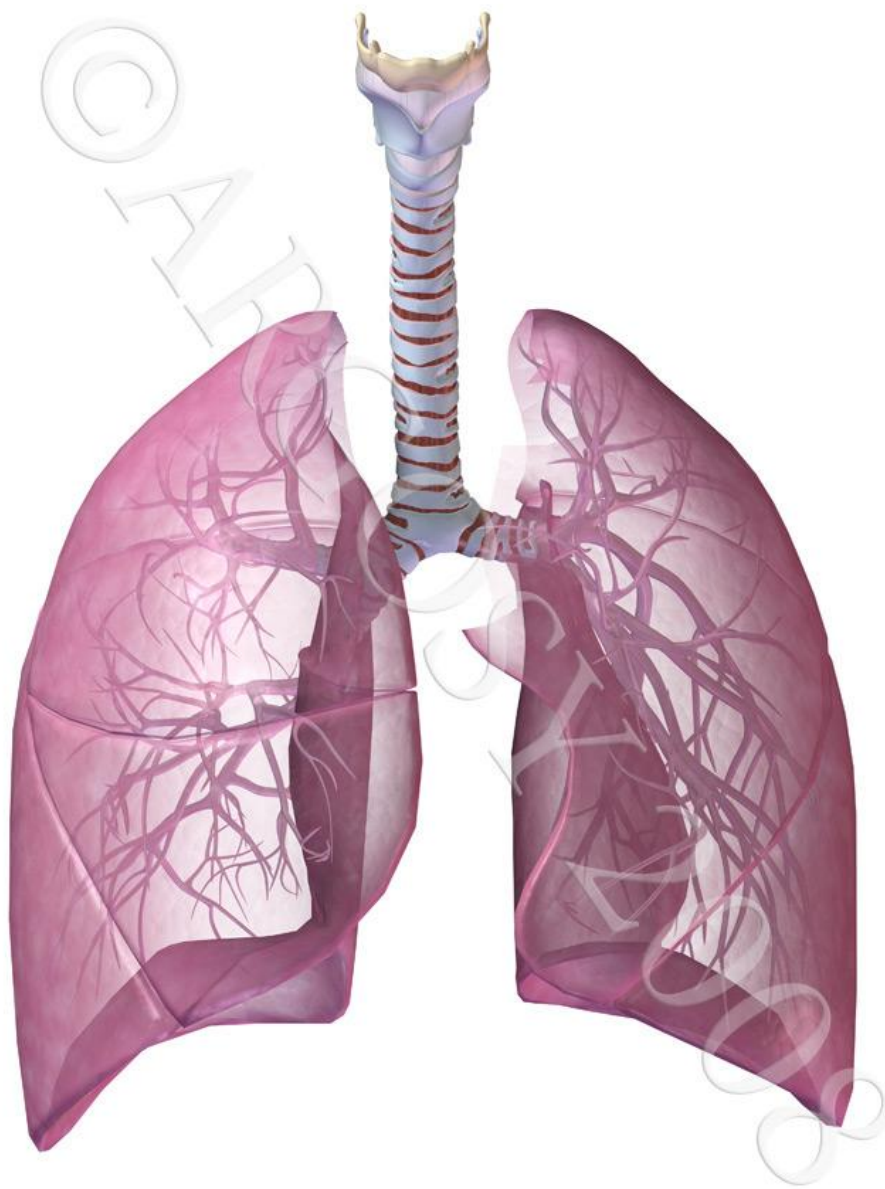
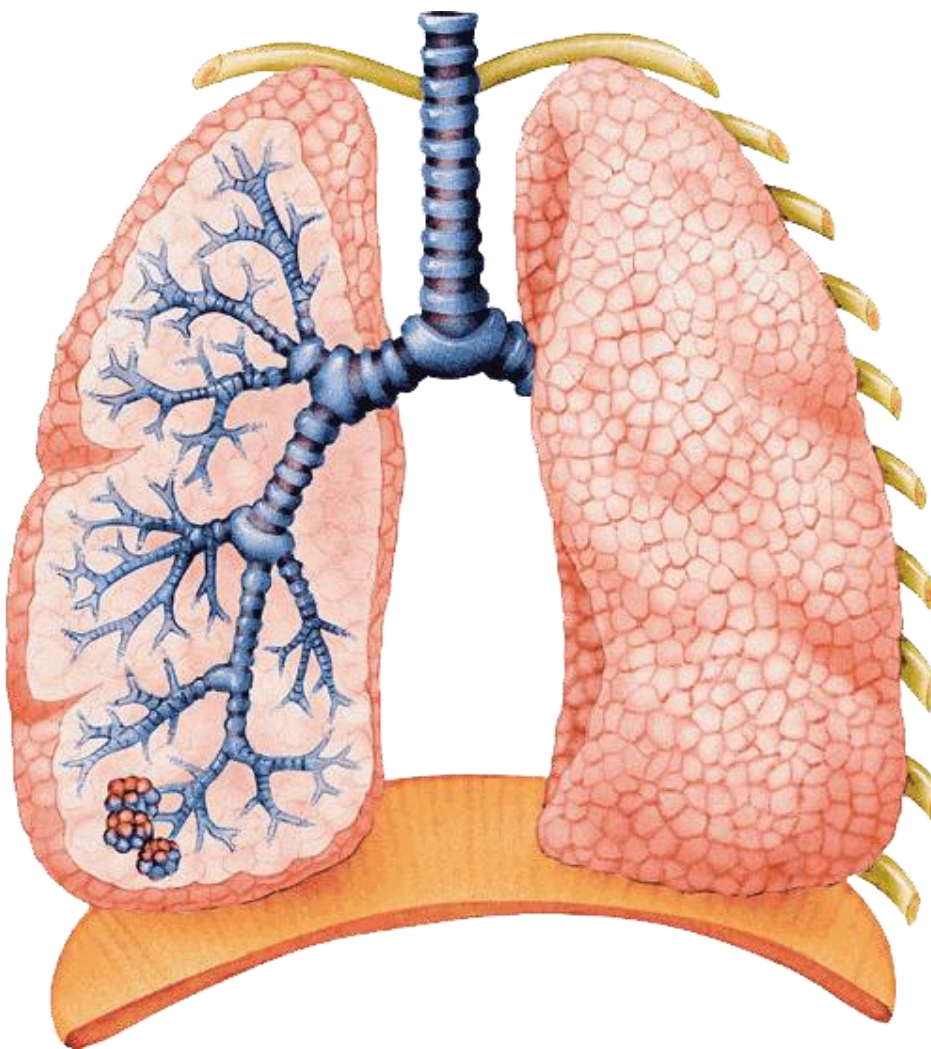
Labels on the right side (from top to bottom):

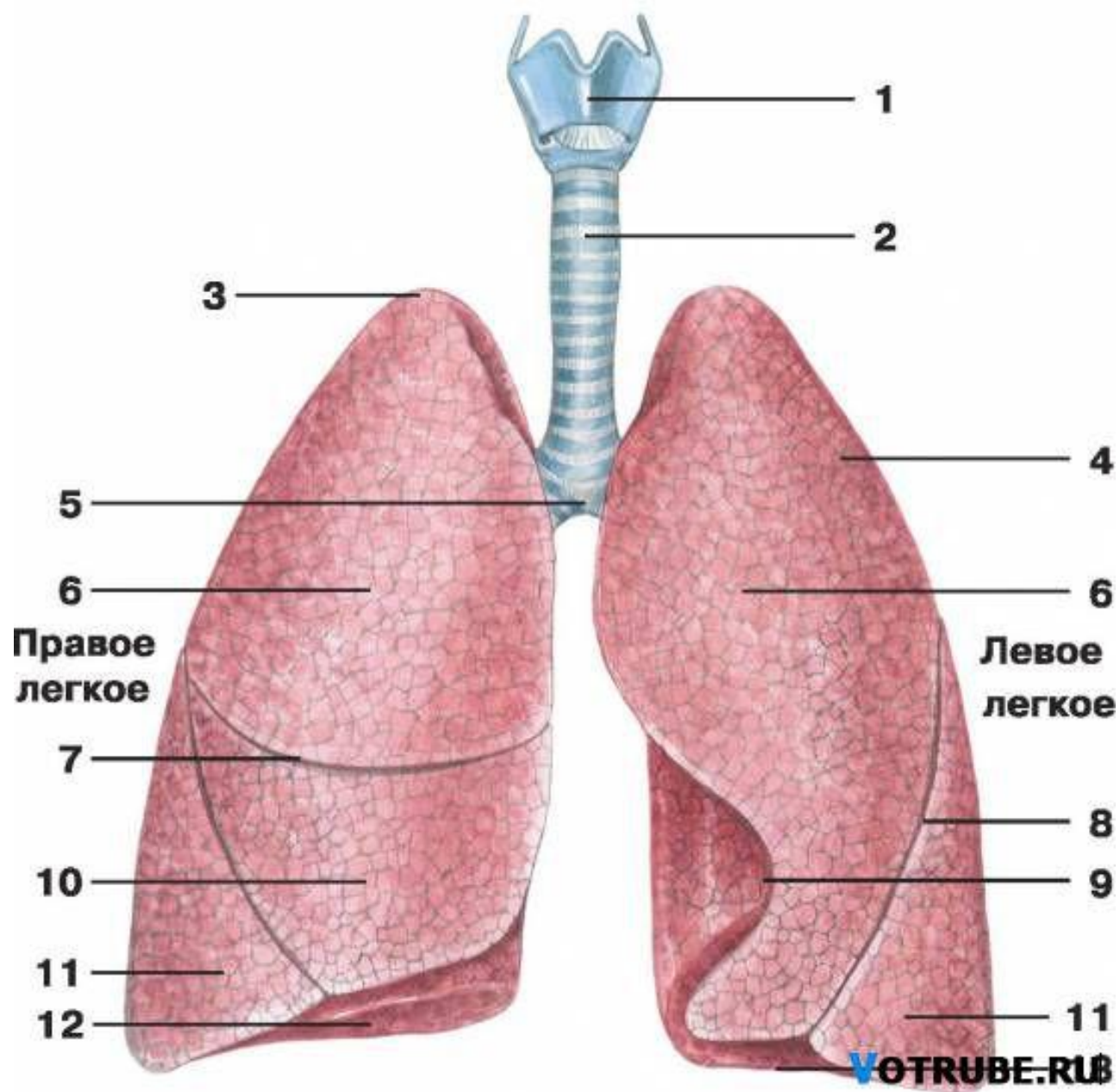
- Prominentia laryngea
- Lig. cricotracheale
- Ligg. anularia (trachealia)
- Esophagus
- Bronchus principalis sinister
- A. pulmonalis sinistra
- Bronchus lobaris superior sinister
- Bronchus segmentalis anterior
- Bronchus lobaris inferior sinister
- Bronchus segmentalis basalis lateralis

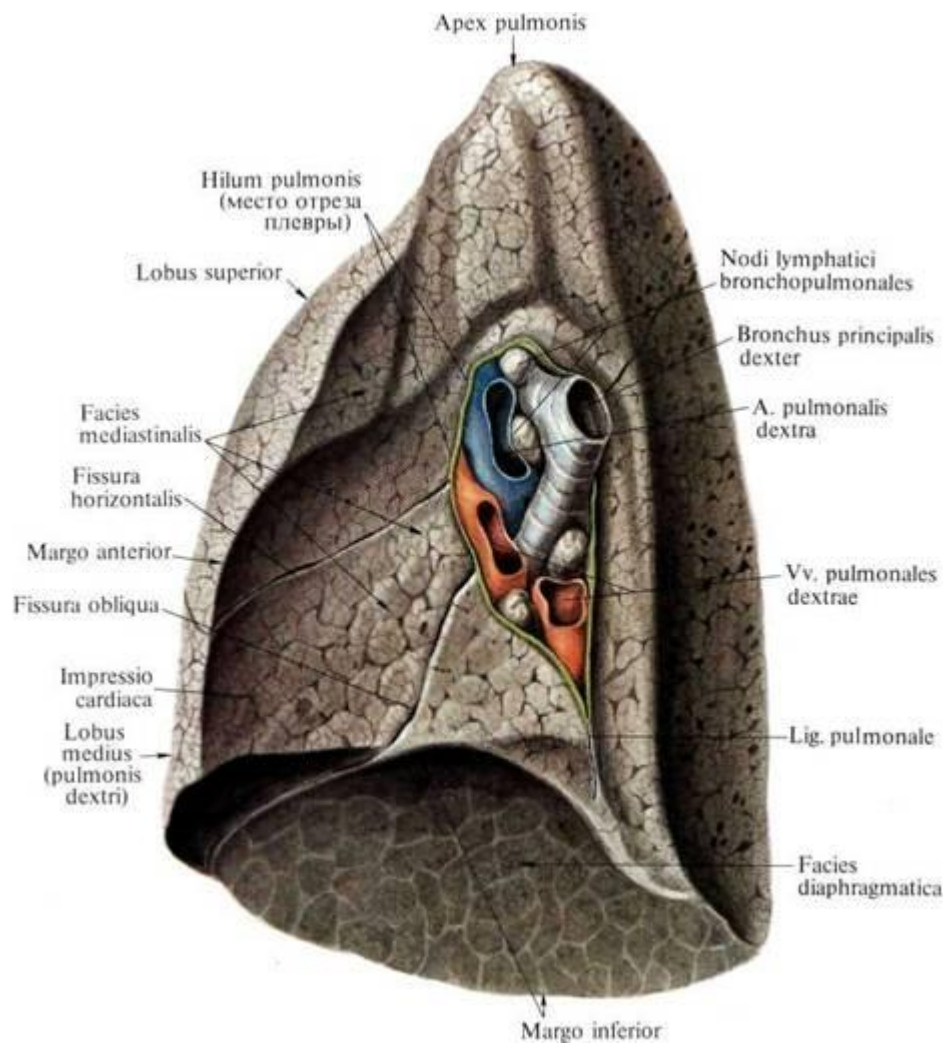
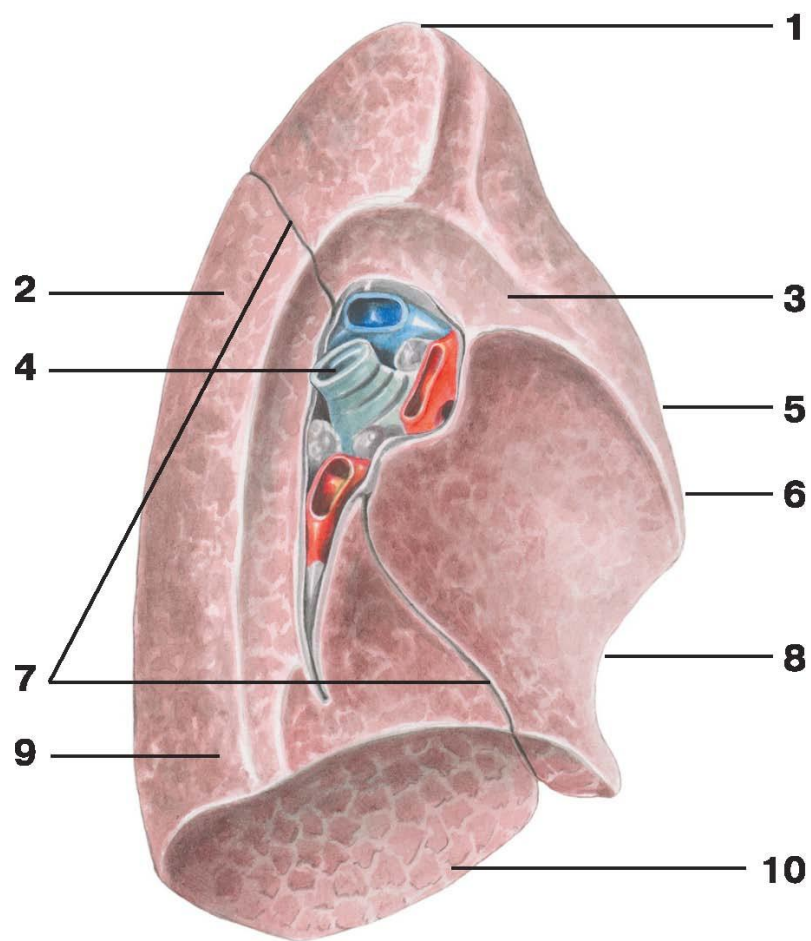
Labels in the center (from top to bottom):

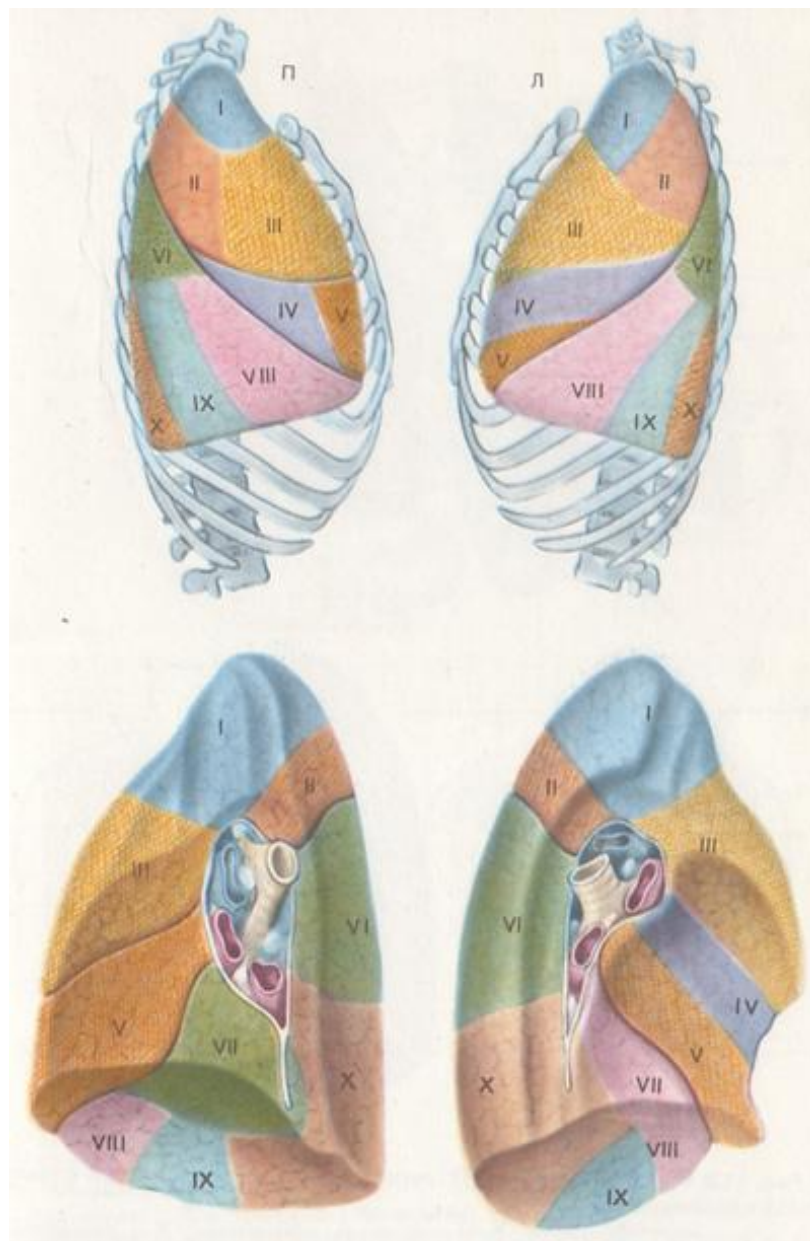
- Esophagus
- Pars thoracica aortae
- V. azygos



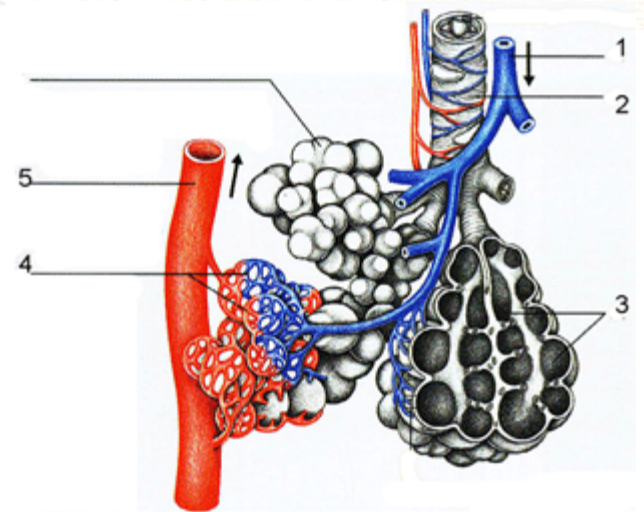
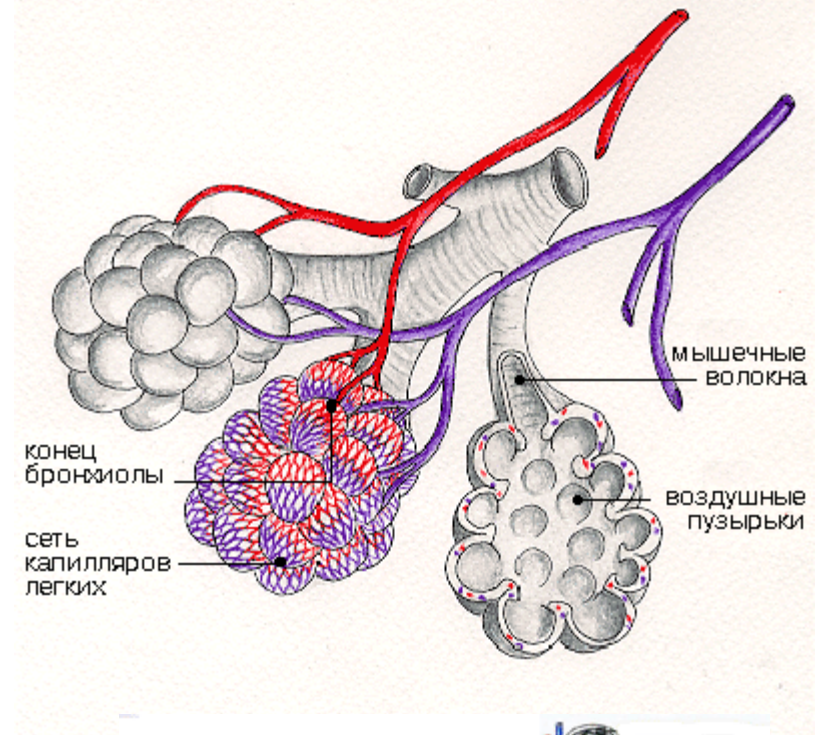
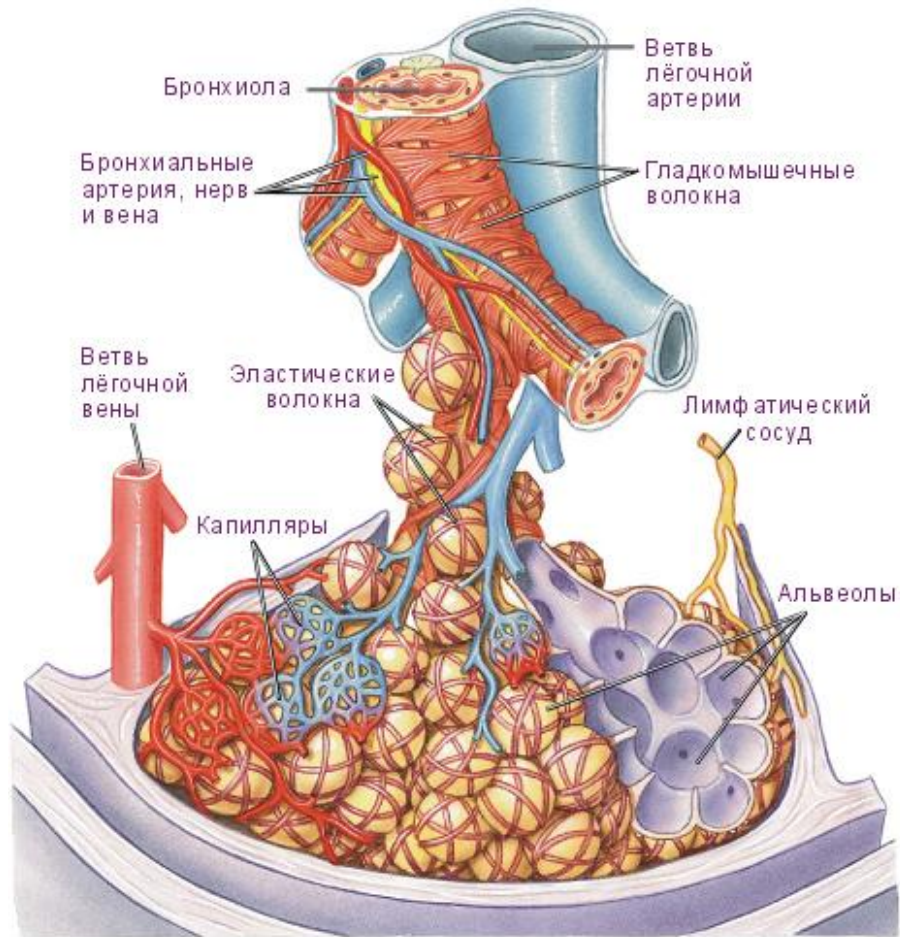




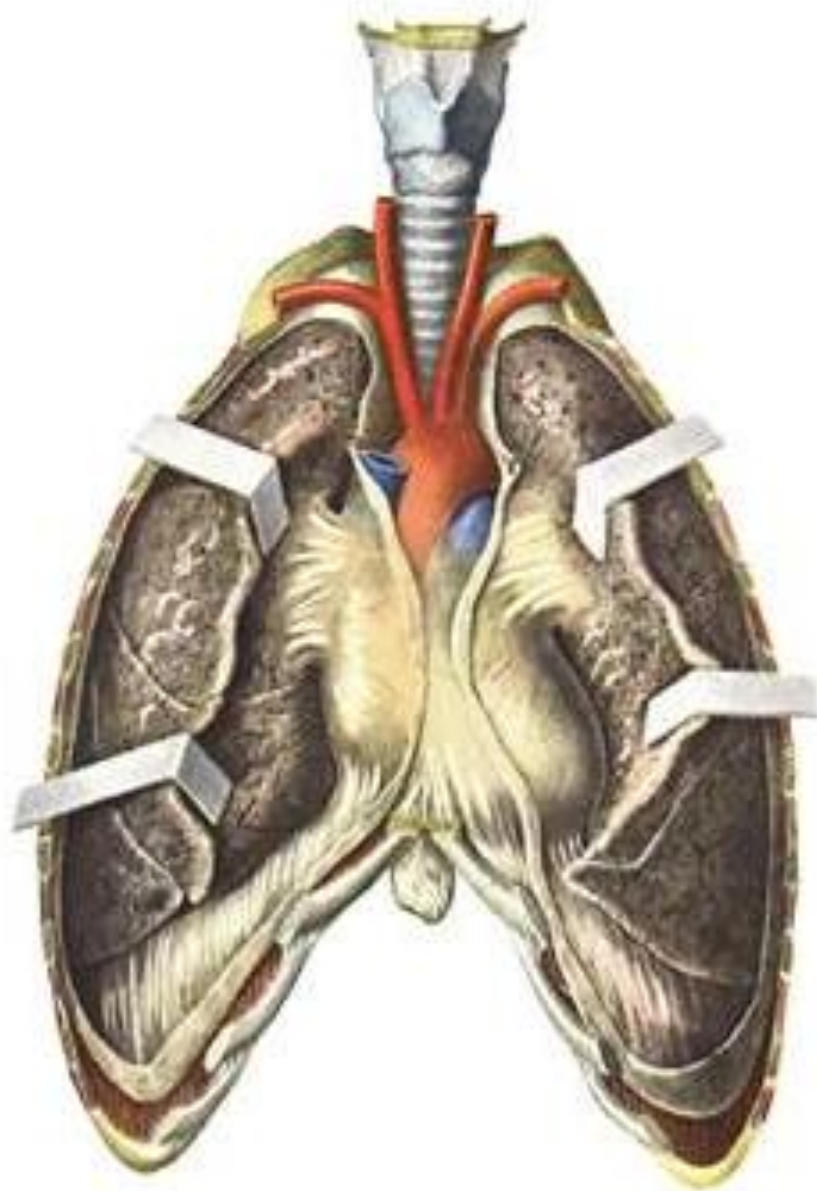


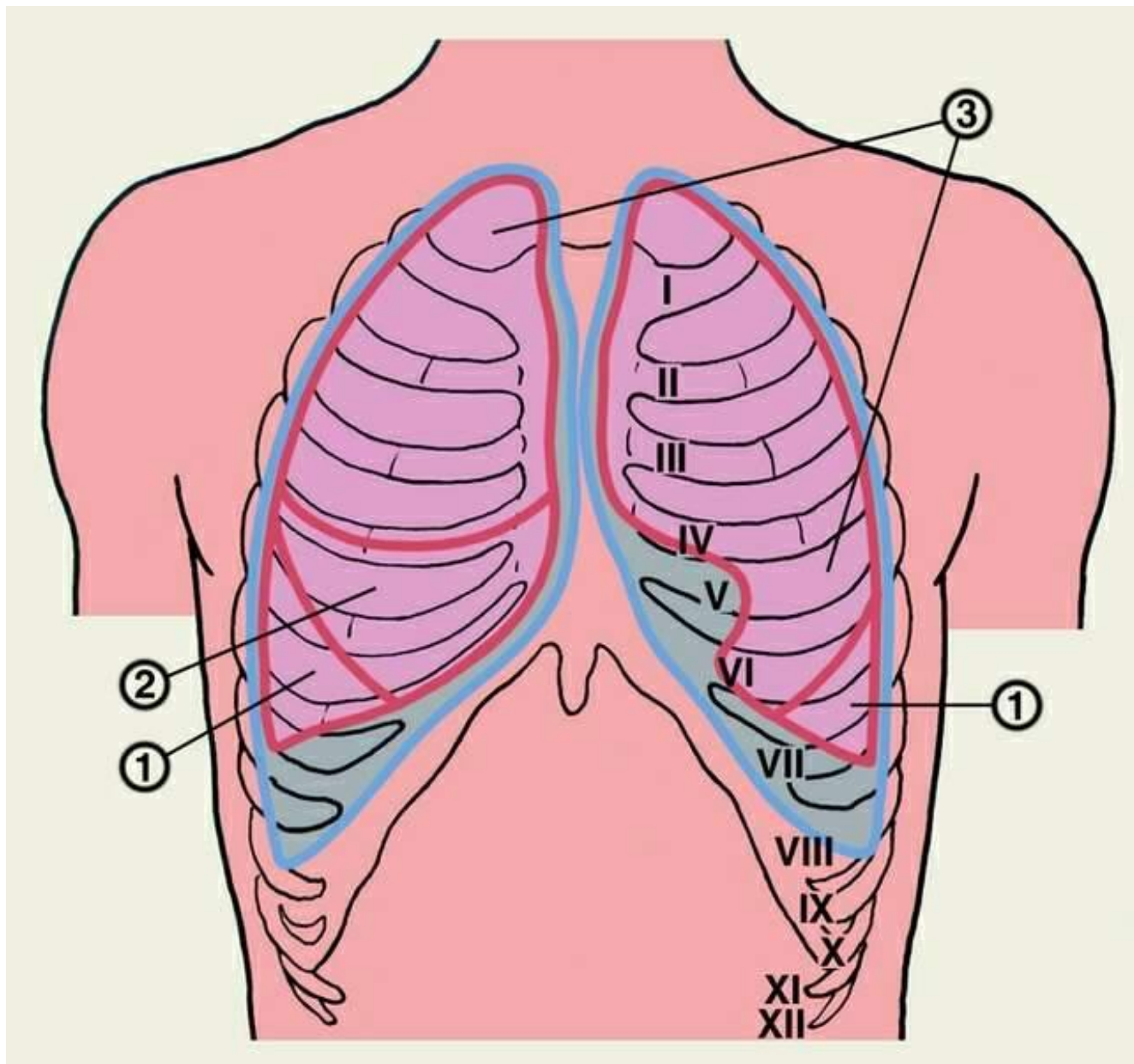


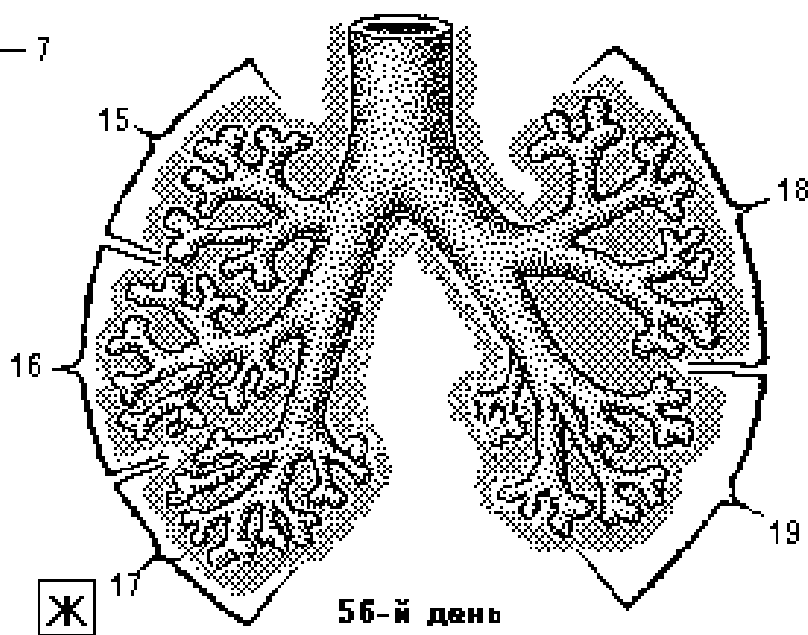
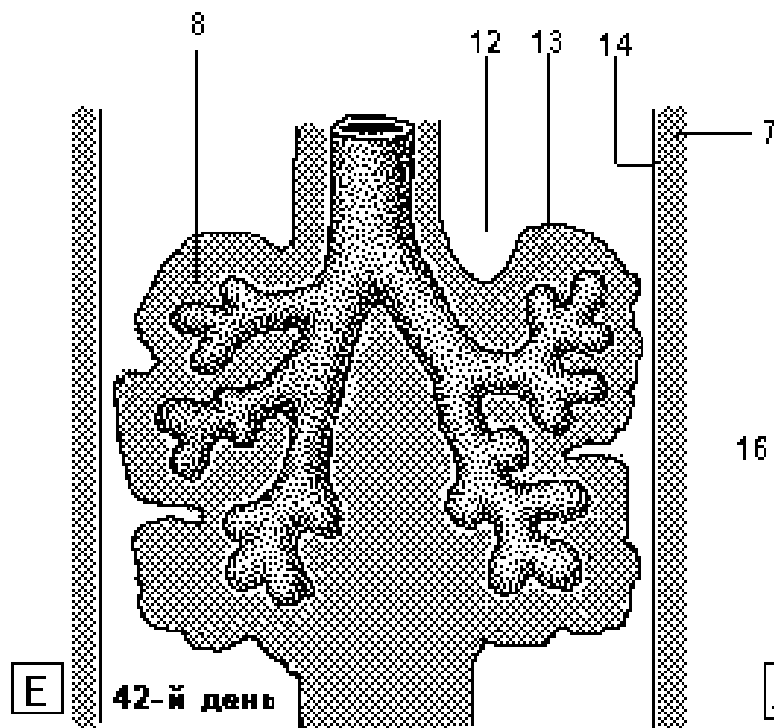
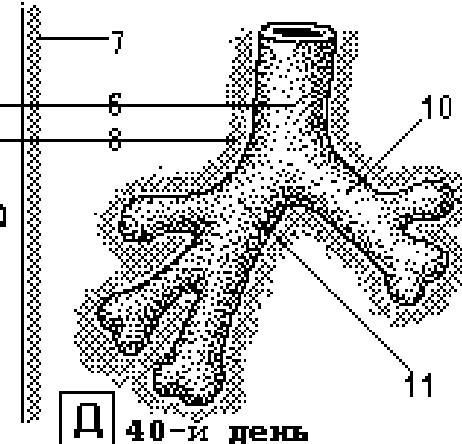
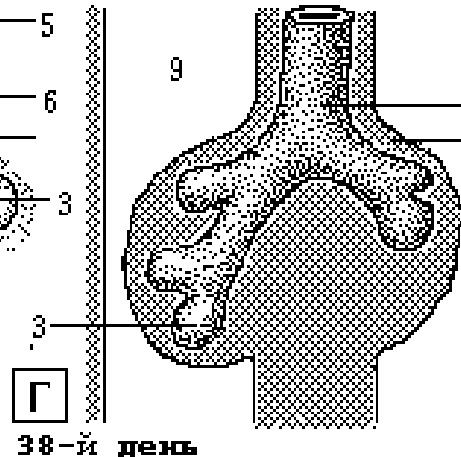
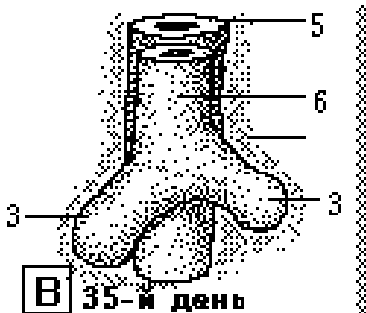
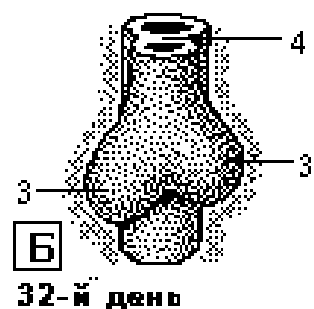
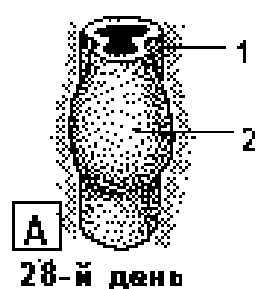
Воздушные пузырьки



1 - артерия, 2 - респираторная бронхиола,
3 - альвеолярные ходы и мешочки,
4 - капилляры альвеол, 5 - вена





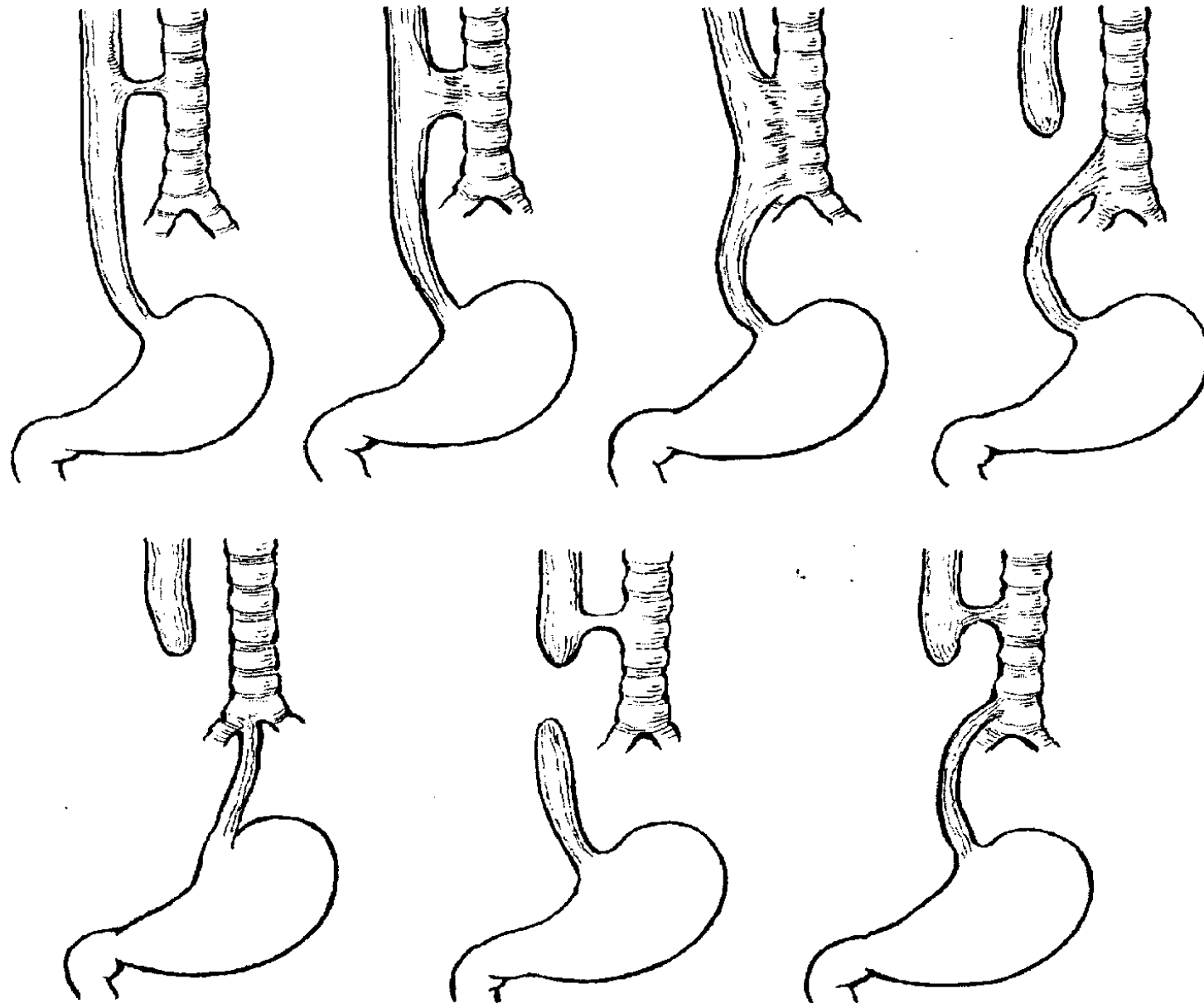


Аномалии развития легкого

- Агенезия легкого
- Аплазия легкого
- Гипоплазия легкого
- Добавочное легкое
- Добавочная доля
- Киста легкого
- Гамартома
- «Зеркальное» легкое
- Обратное расположение легких
- Трахеальный бронх
- Доля непарной вены

Аномалии развития дых-х путей

- Стеноз трахеи и бронхов
- Атрезия трахеи и бронхов
- Дивертикулы трахеи и бронхов
- Трахе- и бронхопищеводные свищи
- Сочетание аномалий



Кафедра анатомии человека
им. проф. Лукманова С.З.

www.bash-morphology.ru

Спасибо за внимание!

Стрижков Алексей Евгеньевич

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