LUNGS ATLAS

SUBJECT

NAME

YEAR · SEMESTER

School of MedTech

ORGAN _____ SYSTEM _____ DATE _____

POSITION, SURFACES & BORDERS

PLEURA & RECESSES

LOBES, FISSURES & SEGMENTS

HILUM · ROOT OF THE LUNG, RIGHT VS LEFT

BLOOD SUPPLY · PULMONARY & BRONCHIAL

LYMPH DRAINAGE

NERVE SUPPLY · PULMONARY PLEXUS

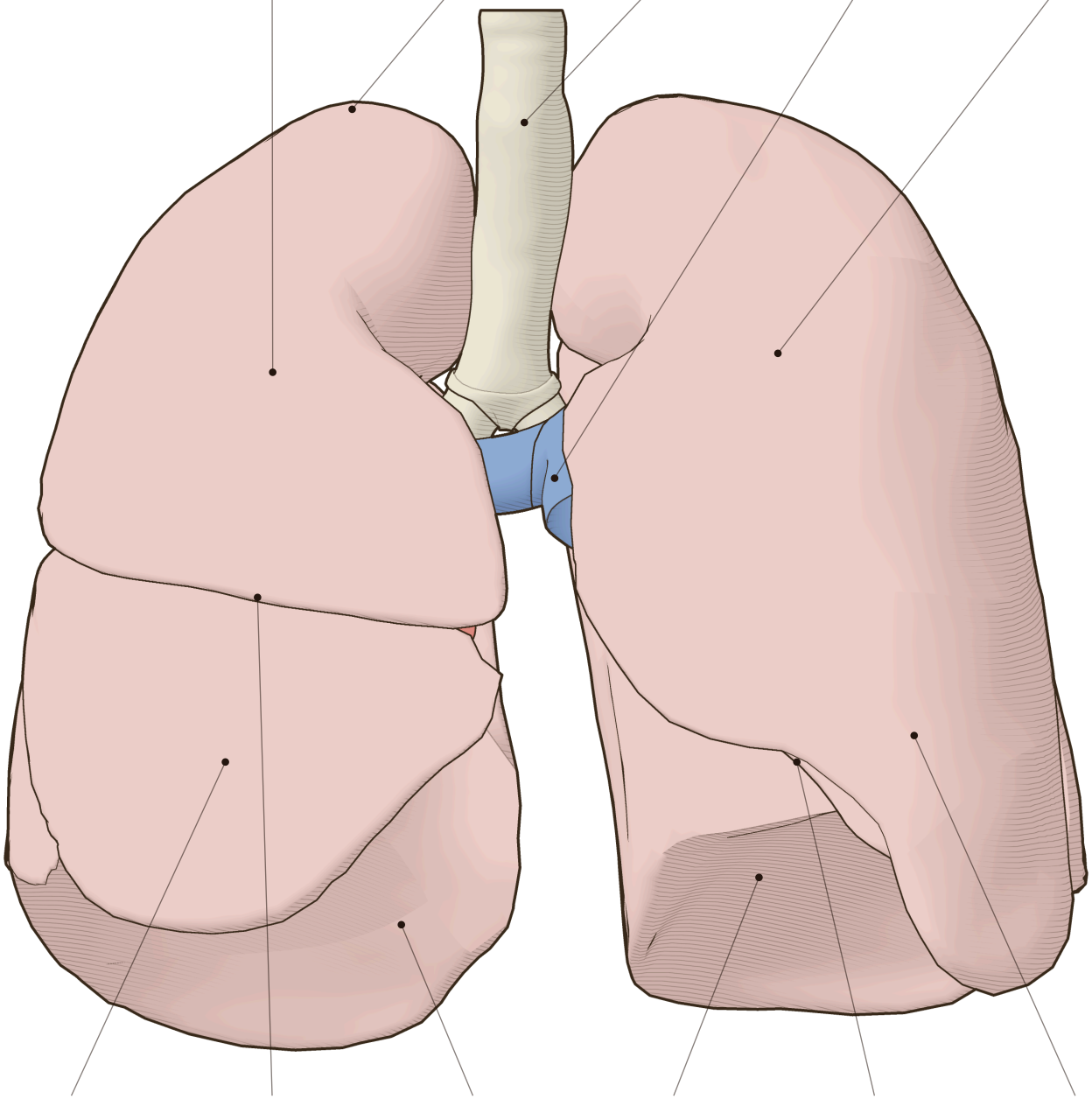
MECHANICS OF BREATHING

CLINICAL LINKS · WHAT GOES WRONG

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

ORGAN _____ VIEW _____ DATE _____

LUNGS · ANTERIOR



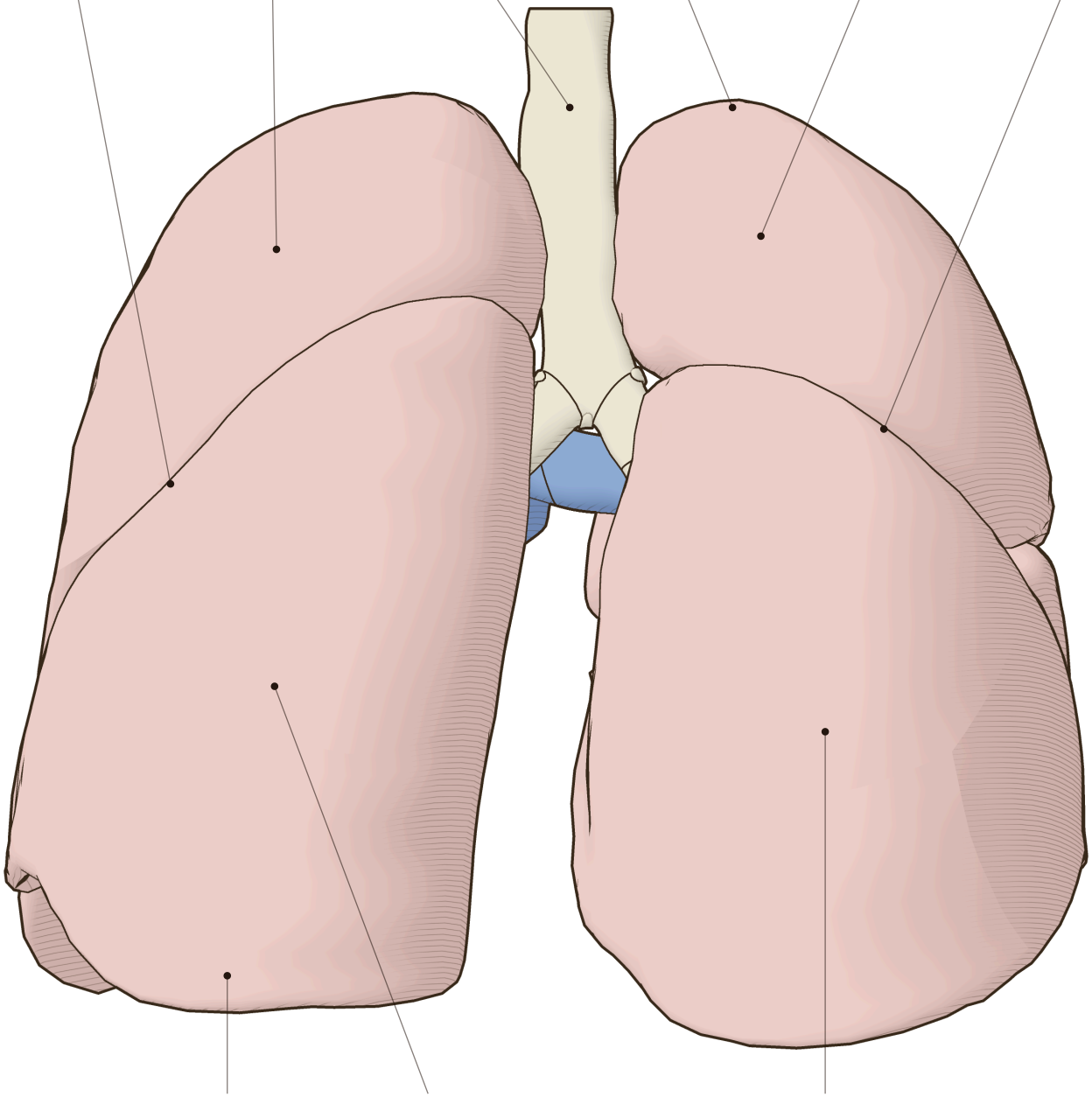
NOTES · RELATIONS, BLOOD SUPPLY, CLINICAL

BLURT IT

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

ORGAN _____ VIEW _____ DATE _____

LUNGS · POSTERIOR



NOTES · RELATIONS, BLOOD SUPPLY, CLINICAL

BLURT IT

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

ORGAN _____ VIEW _____ DATE _____

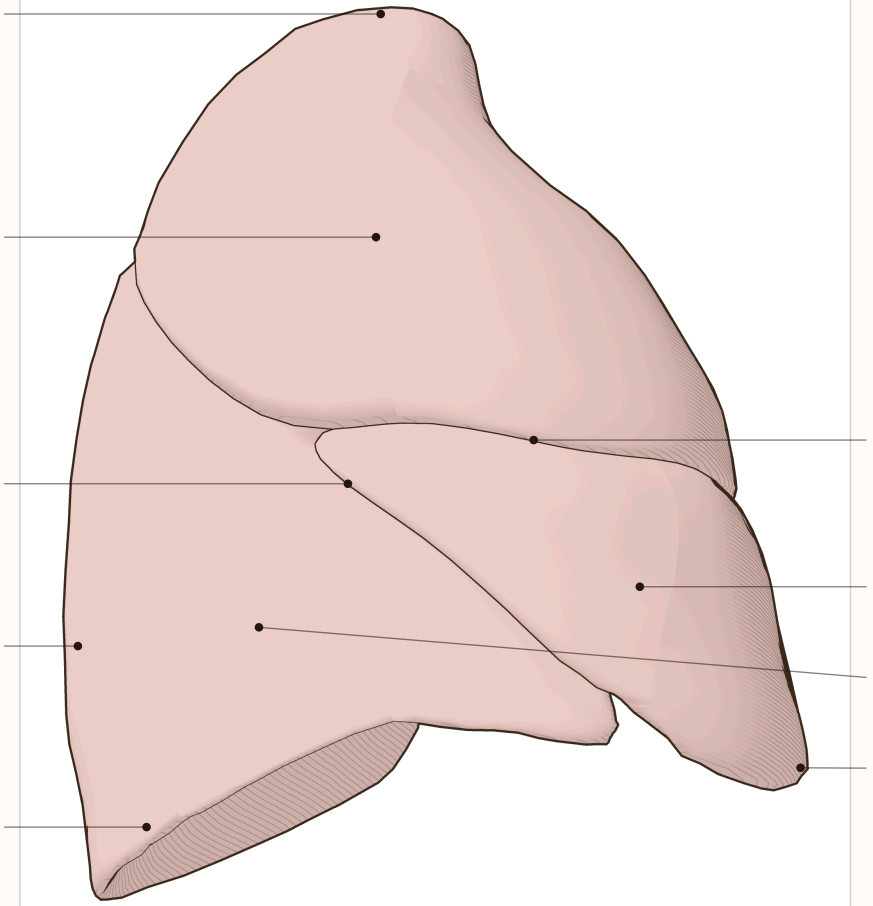
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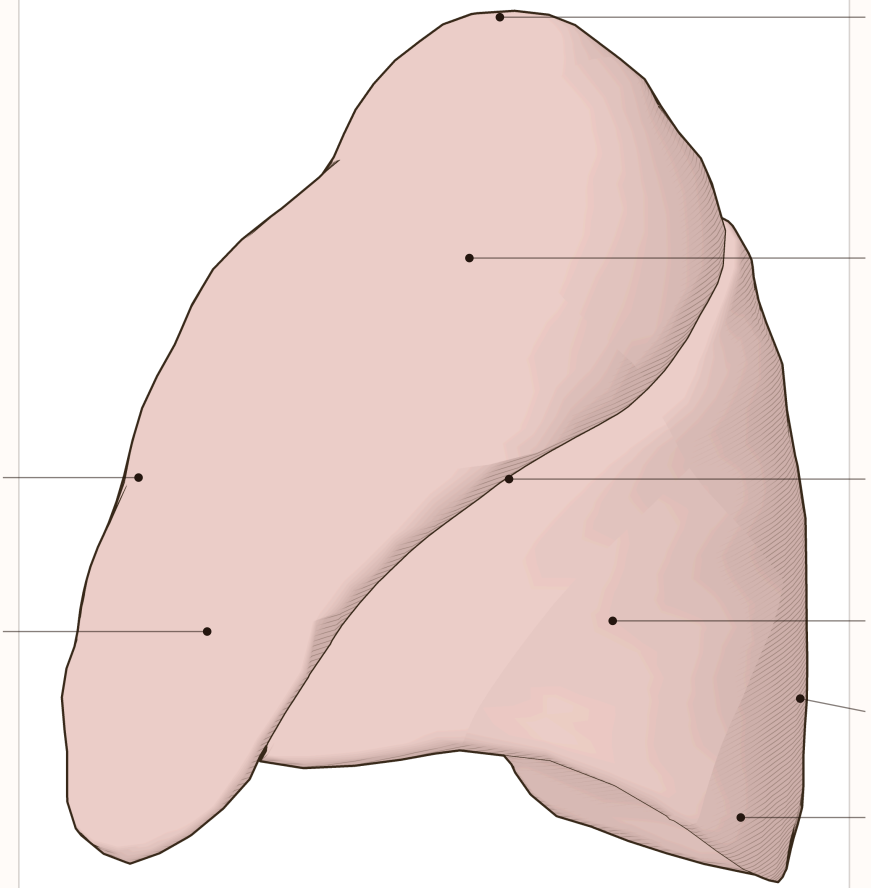
RIGHT LUNG · LATERAL (COSTAL)

NOTES · RELATIONS, BLOOD SUPPLY, CLINICAL

BLURT IT

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

ORGAN _____ VIEW _____ DATE _____



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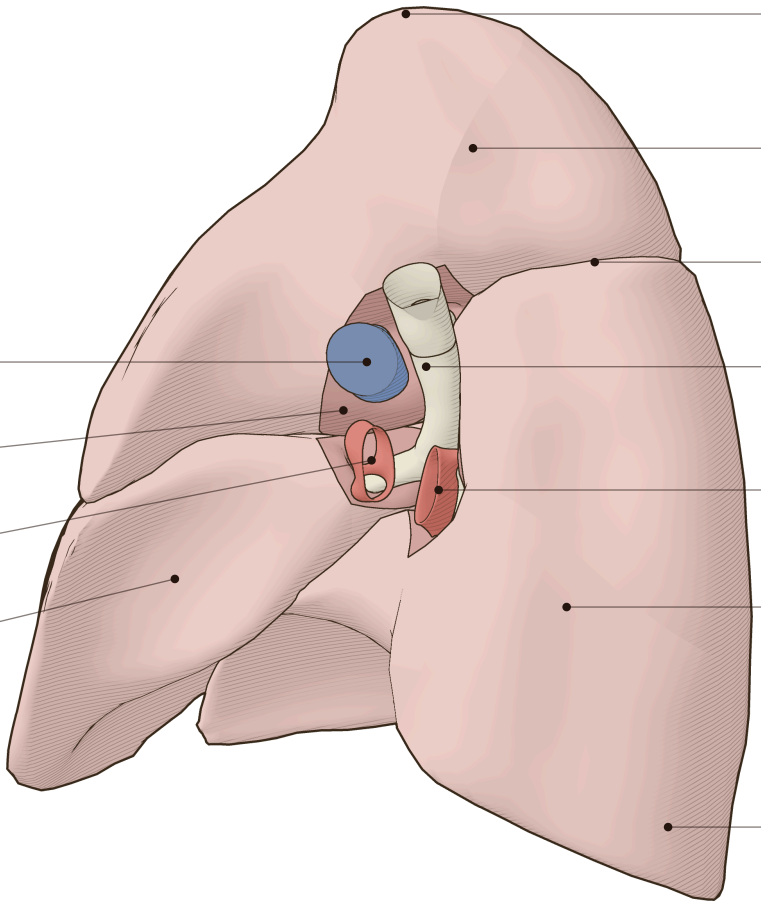
LEFT LUNG · LATERAL (COSTAL)

NOTES · RELATIONS, BLOOD SUPPLY, CLINICAL

BLURT IT

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

ORGAN _____ VIEW _____ DATE _____



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RIGHT LUNG · MEDIAL (MEDIASTINAL)

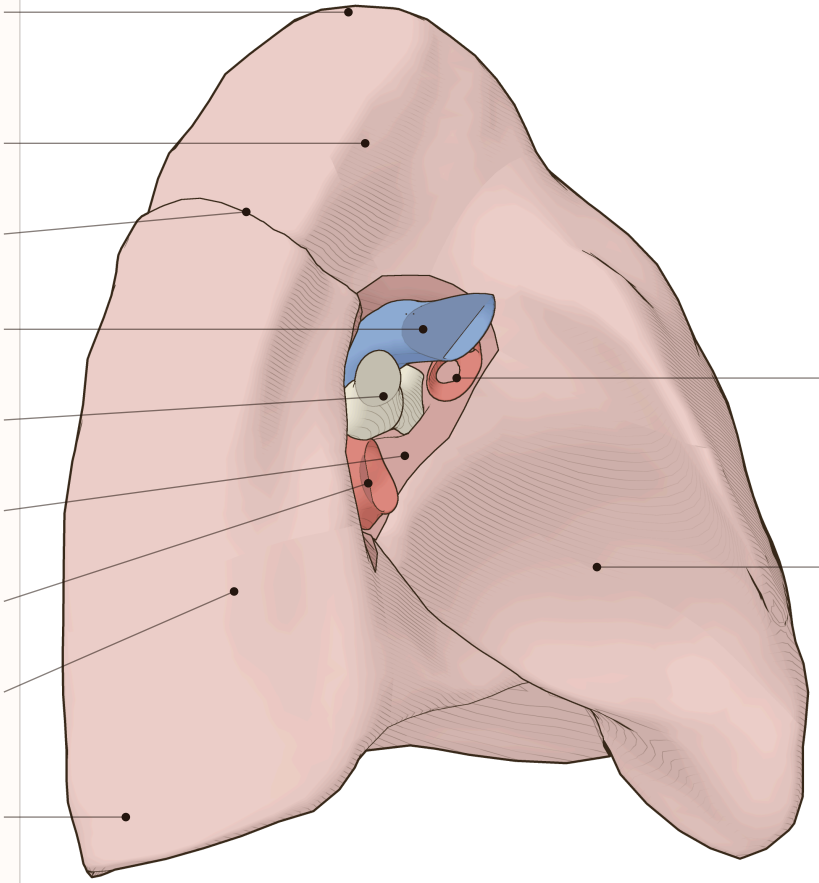
NOTES · RELATIONS, BLOOD SUPPLY, CLINICAL

BLURT IT

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

ORGAN _____ VIEW _____ DATE _____

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LEFT LUNG · MEDIAL (MEDIASTINAL)

NOTES · RELATIONS, BLOOD SUPPLY, CLINICAL

BLURT IT

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

ANSWER KEY · COVER IT, CHECK AFTER

LUNGS · ANTERIOR

1. Upper lobe (right)
   Lobus superior pulmonis
2. Apex of lung
3. Trachea
   Trachea
4. Pulmonary trunk
5. Upper lobe (left)
   Lobus superior pulmonis
6. Middle lobe
   Lobus medius pulmonis dextri
7. Horizontal fissure
8. Lower lobe (right)
   Lobus inferior pulmonis
9. Lower lobe (left)
   Lobus inferior pulmonis
10. Oblique fissure (left)
11. Lingula

LUNGS · POSTERIOR

1. Oblique fissure (left)
2. Upper lobe (left)
   Lobus superior pulmonis
3. Trachea
   Trachea
4. Apex of lung
5. Upper lobe (right)
   Lobus superior pulmonis
6. Oblique fissure (right)
7. Diaphragmatic surface (base)
8. Lower lobe (left)
   Lobus inferior pulmonis
9. Lower lobe (right)
   Lobus inferior pulmonis

RIGHT LUNG · LATERAL (COSTAL)

1. Apex of lung
2. Upper lobe
   Lobus superior pulmonis
3. Oblique fissure
4. Posterior border
5. Diaphragmatic surface (base)
6. Horizontal fissure
7. Middle lobe
   Lobus medius pulmonis dextri
8. Lower lobe
   Lobus inferior pulmonis
9. Anterior border

LEFT LUNG · LATERAL (COSTAL)

1. Anterior border
2. Lingula
3. Apex of lung
4. Upper lobe
   Lobus superior pulmonis
5. Oblique fissure
6. Lower lobe
   Lobus inferior pulmonis
7. Posterior border
8. Diaphragmatic surface (base)

RIGHT LUNG · MEDIAL (MEDIASTINAL)

1. Pulmonary artery
2. Hilum
3. Superior pulmonary vein
4. Middle lobe
   Lobus medius pulmonis dextri
5. Apex of lung
6. Upper lobe
   Lobus superior pulmonis
7. Oblique fissure
8. Main bronchus
   Bronchus principalis
9. Inferior pulmonary vein
10. Lower lobe
    Lobus inferior pulmonis
11. Diaphragmatic surface (base)

LEFT LUNG · MEDIAL (MEDIASTINAL)

1. Apex of lung
2. Upper lobe
   Lobus superior pulmonis
3. Oblique fissure
4. Pulmonary artery
5. Main bronchus
   Bronchus principalis
6. Hilum
7. Inferior pulmonary vein
8. Lower lobe
   Lobus inferior pulmonis
9. Diaphragmatic surface (base)
10. Superior pulmonary vein
11. Lingula

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FIGURE CREDITS

Lungs, trachea, main bronchi, pulmonary vessels: HuBMAP Human Reference Atlas, CC BY 4.0
(VH male lung v1.4, trachea v1.1, main bronchus v1.1, blood vasculature v1.3).
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