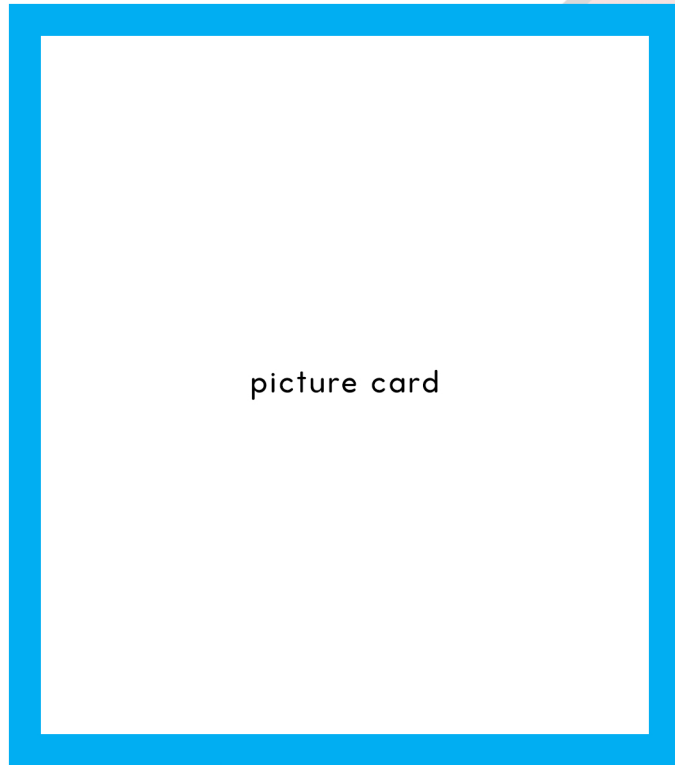
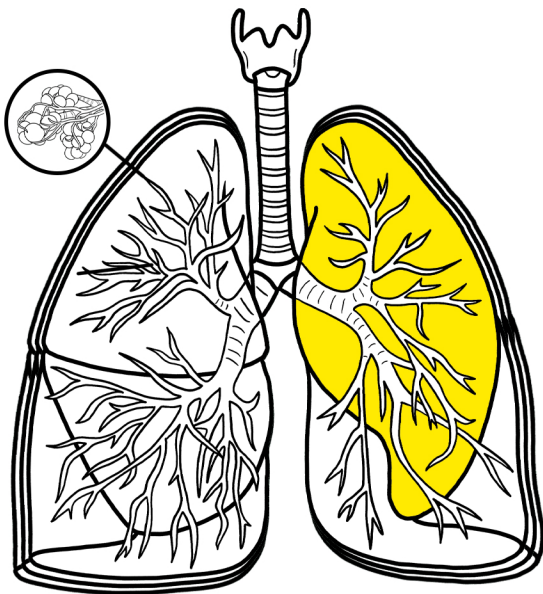


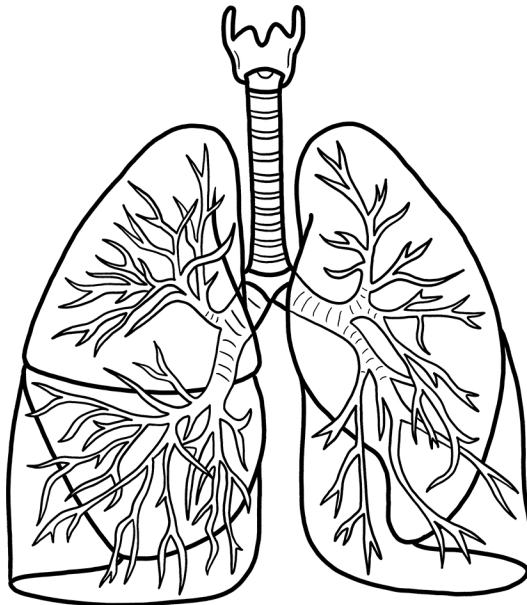
PARTS OF THE HUMAN **LUNGS**



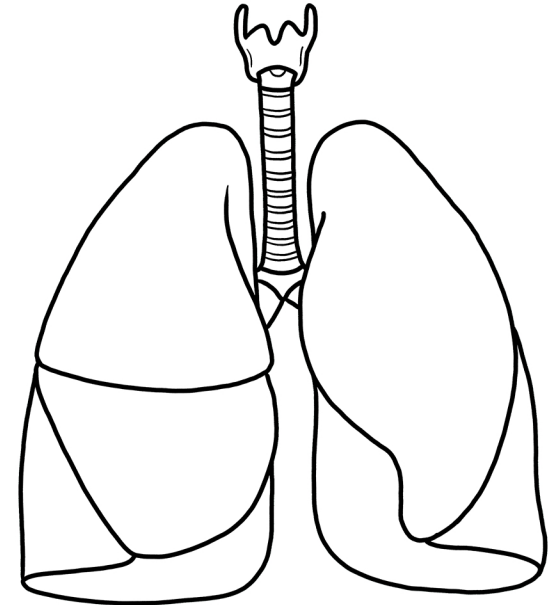
Place a picture card above.
Find the correct word card and
definition card to match the picture.



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Upper Lobe

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Internal Human Lungs

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External Human Lungs

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The top section
of a lung.

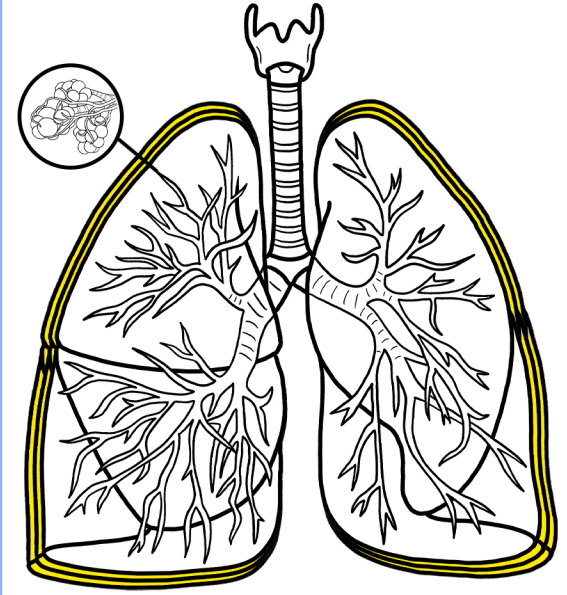
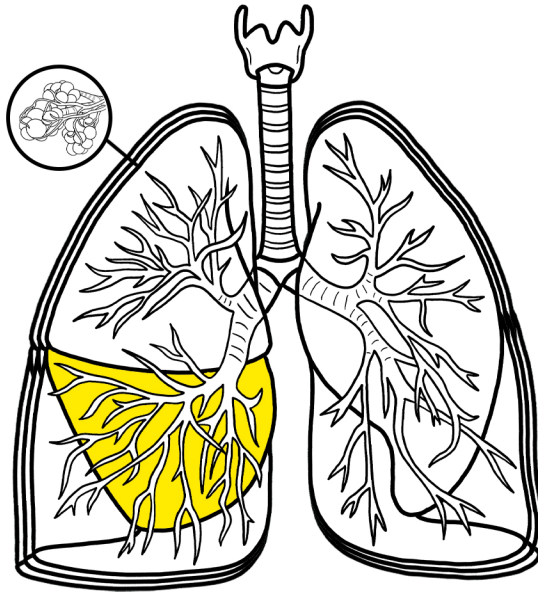
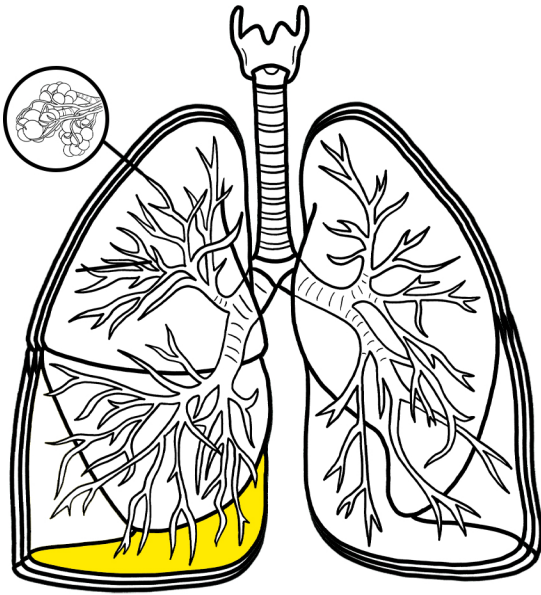
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The internal view of the human lungs shows the intricate network of tubes and air sacs inside, revealing the primary structures used for gas exchange: the bronchi, bronchioles, and alveoli.

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The lungs are paired, cone-shaped organs located in the chest within the rib cage. They are responsible for breathing and oxygenating the blood through the exchange of gases with the atmosphere.

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Lower Lobe

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Middle Lobe

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Pleura

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The bottom section
of a lung.

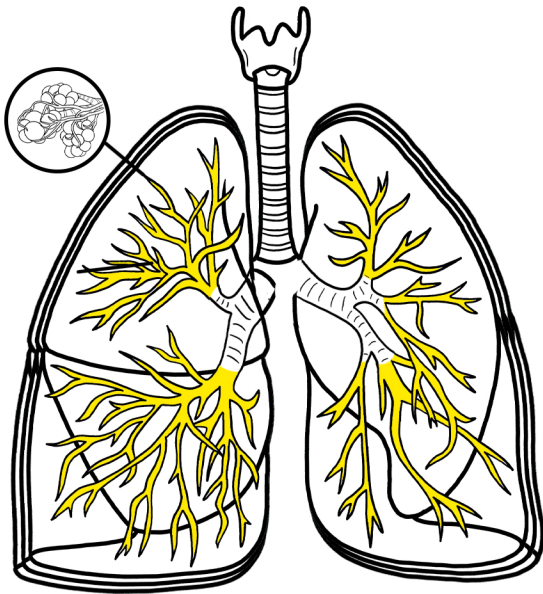
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The middle section
found only in the
right lung.

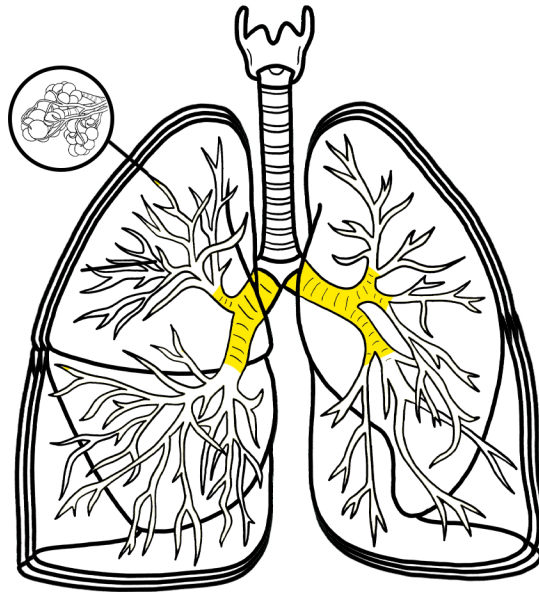
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The thin, protective
double layer of tissue that
surrounds each lung.

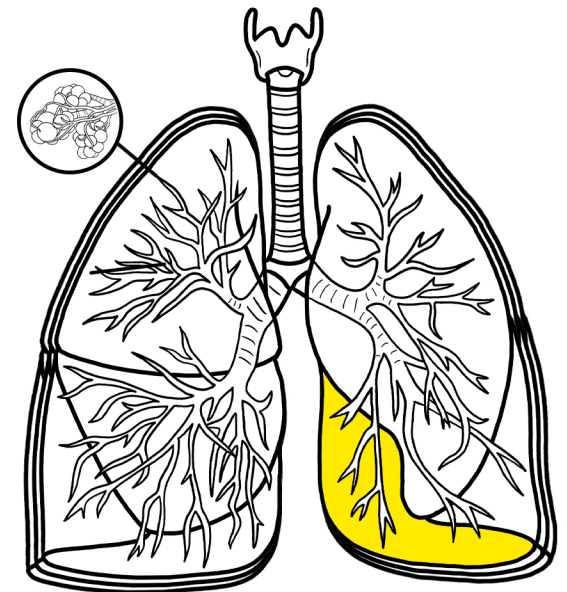
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Bronchioles

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Bronchus

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Cardiac Notch

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The tiny branching tubes inside the lungs that carry air from the bronchi to the alveoli.

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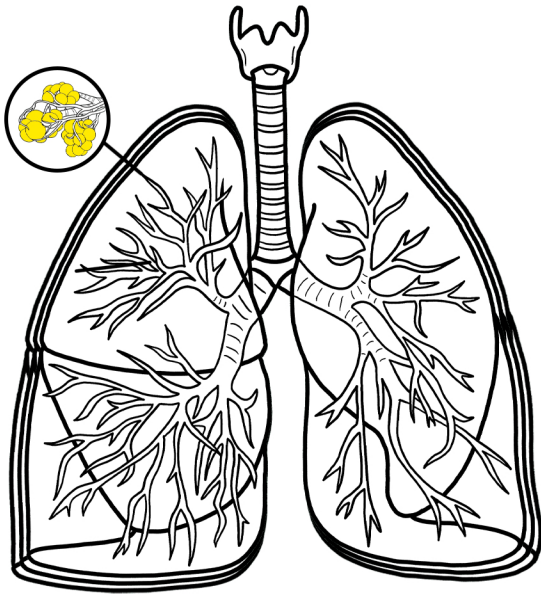
One of the two main tubes that branch off the trachea and lead into each lung.

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A small dip in the left lung that makes space for the heart.

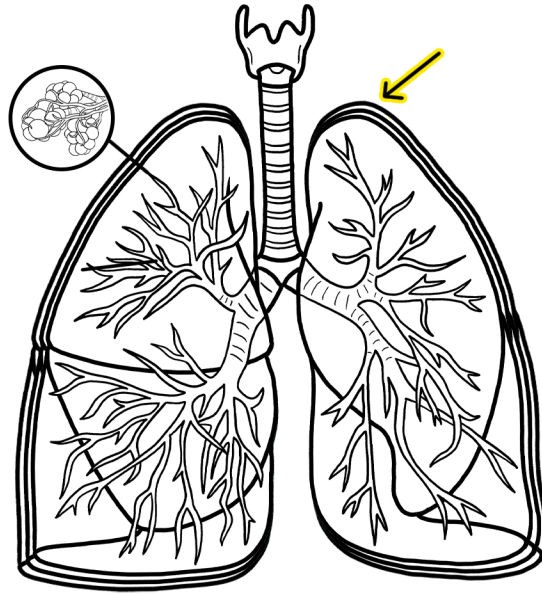
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PARTS OF THE HUMAN LUNGS



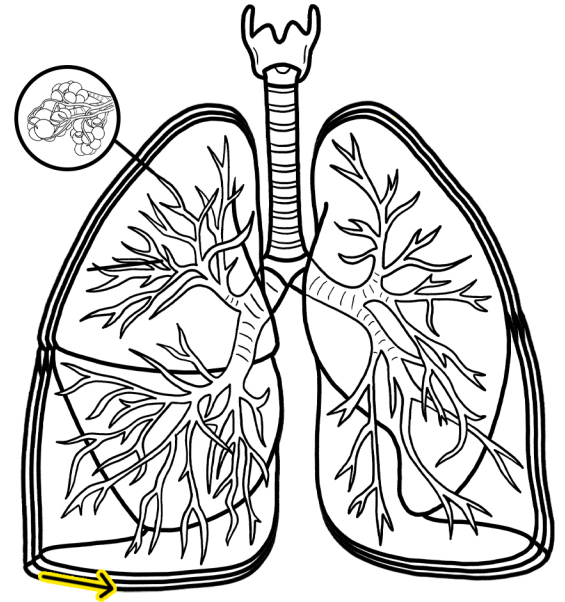
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PARTS OF THE HUMAN LUNGS



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Alveoli

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Apex

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Base

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Tiny, balloon-like air sacs at the end of the bronchioles where oxygen and carbon dioxide are exchanged.

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The rounded top point of a lung.

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PARTS OF THE HUMAN LUNGS

The wide, curved bottom of a lung, which rests on the diaphragm.

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