

The Re The Respiratory System

Your respiratory system brings

Problems with your resp

The Parts of Lungs

The respiratory system is made up of

- Trachea
- Bronchi (Main)
- Bronchioles (Small)
- Alveoli (Tiny sacs where gas exchange happens)

Right and Left Lungs

Each lung has a main part called the **lobes**. The right lung has three lobes, and the left lung has two lobes.

The main part of each lung is called the **bronchus**. It has a cartilage ring that keeps it open.

At the end of each bronchus are many small sacs called **alveoli**. They are where the air goes to get oxygen.

Air is moved in and out of the lungs by **breathing**. This is done by the **diaphragm** and **ribs**.

The **diaphragm** is a muscle that separates the chest from the abdomen. It contracts and relaxes to help with breathing.

The **ribs** are bones that protect the lungs and heart. They are connected to the spine and the sternum.

The **trachea** is the windpipe. It is made of cartilage and is located in the neck.

The **bronchi** are the main airways that lead to the lungs. They are located in the chest.

The **bronchioles** are the smaller airways that branch off from the bronchi. They are located in the lungs.

The **alveoli** are the tiny sacs where gas exchange happens. They are located at the end of the bronchioles.

The **capillaries** are the tiny blood vessels that carry oxygen and carbon dioxide. They are located around the alveoli.

The **pleural cavity** is the space between the two lungs. It is filled with a fluid that helps the lungs move smoothly.

The **diaphragm** is a muscle that contracts and relaxes to help with breathing. It is located at the bottom of the chest.

The **ribs** are bones that protect the lungs and heart. They are connected to the spine and the sternum.

The Bronchi

The right and left bronchi are the main airways that lead to the lungs. They are located in the chest.

The right bronchus is larger and wider than the left bronchus. This is because the heart is located in the center of the chest, and the right lung is on the right side.

The left bronchus is smaller and narrower than the right bronchus. This is because the heart is located in the center of the chest, and the left lung is on the left side.

The bronchi are made of cartilage and are lined with mucus. The mucus helps to trap dust and germs that enter the lungs.

The bronchi branch out into smaller airways called bronchioles. The bronchioles are much smaller than the bronchi and are also lined with mucus.

The bronchioles end in tiny sacs called alveoli. The alveoli are where the air goes to get oxygen.

The alveoli are surrounded by a network of capillaries. The capillaries are where the oxygen and carbon dioxide are exchanged.

The capillaries are made of a single layer of cells. This allows for a quick exchange of gases.

The capillaries are connected to the heart. The heart pumps blood to the lungs and back to the heart.

The capillaries are also connected to the rest of the body. The heart pumps blood to the rest of the body and back to the heart.

The capillaries are the smallest blood vessels in the body. They are only a few micrometers wide.

The capillaries are the most numerous blood vessels in the body. There are billions of them in the human body.

The capillaries are the most important blood vessels in the body. They are where the oxygen and carbon dioxide are exchanged.

The capillaries are the most delicate blood vessels in the body. They can be easily damaged.

The capillaries are the most fragile blood vessels in the body. They can be easily blocked.

The capillaries are the most vital blood vessels in the body. They are essential for life.

The capillaries are the most precious blood vessels in the body. They are the key to our health.

The capillaries are the most beautiful blood vessels in the body. They are a miracle of nature.

The mechanics of respiration involve the contraction and relaxation of the diaphragm and the rib cage. This is how air is moved in and out of the lungs.

Inhalation

During inhalation, the diaphragm contracts and moves down. This increases the volume of the chest cavity.

As the volume increases, the pressure inside the chest cavity decreases. This causes air to be drawn into the lungs.

The air that enters the lungs is called inhaled air. It contains oxygen and carbon dioxide.

The oxygen in the inhaled air is used by the body's cells to produce energy. The carbon dioxide is a waste product of this process.

The carbon dioxide is carried back to the lungs by the blood. It is then exhaled out of the body.

The process of breathing is called respiration. It is a continuous process that keeps the body's cells alive.

Respiration is essential for life. Without it, the body's cells would die.

The respiratory system is made up of the trachea, bronchi, bronchioles, and alveoli.

The trachea is the windpipe. It is made of cartilage and is located in the neck.

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The capillaries are the tiny blood vessels that carry oxygen and carbon dioxide. They are located around the alveoli.

The pleural cavity is the space between the two lungs. It is filled with a fluid that helps the lungs move smoothly.

The diaphragm is a muscle that contracts and relaxes to help with breathing. It is located at the bottom of the chest.

The ribs are bones that protect the lungs and heart. They are connected to the spine and the sternum.

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The Mechanics of Respiration

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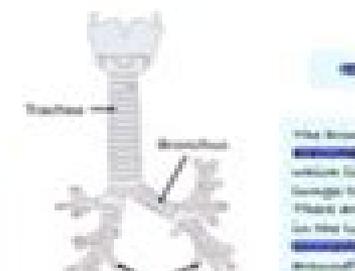
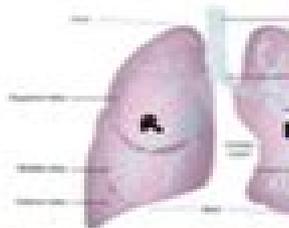
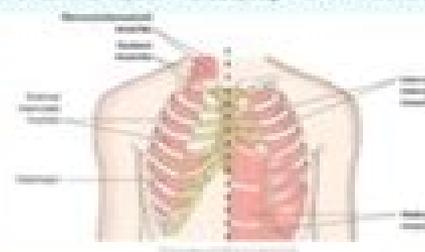
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A diagram showing the bronchi.

The air enters the lungs through the trachea. It then moves into the bronchi and bronchioles. Finally, it reaches the alveoli where gas exchange happens.

The mechanics of respiration involve the contraction and relaxation of the diaphragm and the rib cage. This is how air is moved in and out of the lungs.

Composition of Inspired and Expired Air

Gas	Inspired Air	Expired Air
Oxygen	21%	16%
Carbon Dioxide	0.04%	4%
Nitrogen	78%	78%
Water	Variable	Saturated

BREATHE IN... BREATHE OUT

BREATHE IN... BREATHE OUT

BREATHE IN... BREATHE OUT... BREATHE IN... BREATHE OUT...

Chapter 22 Respiratory System Study Guide

Thomas Griffiths



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