

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 by **breathing**. This is done by the diaphragm and the rib cage.

The diaphragm is a muscle that contracts and relaxes to move air in and out.

The rib cage is made of ribs and cartilage. It protects the lungs and heart.

The diaphragm and rib cage work together to move air in and out of the lungs.

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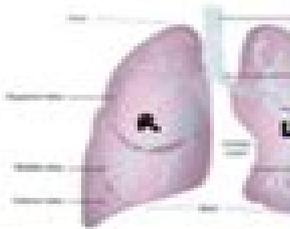
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The Bronchi

The bronchi are the main airways that carry air into and out of the lungs. They are made of cartilage and muscle.

The right bronchus is larger and carries air to the right lung. The left bronchus is smaller and carries air to the left lung.

The bronchi branch out into smaller airways called bronchioles. These lead to the alveoli.



The Alveoli

Alveoli are tiny air sacs where gas exchange happens. They are surrounded by a network of blood vessels.

The alveoli are made of a thin layer of cells. This allows oxygen and carbon dioxide to pass through the walls.

The alveoli are connected to the bronchioles. This allows air to flow in and out of the sacs.

The alveoli are where most of the gas exchange happens. They have a large surface area.

The alveoli are surrounded by a capillary bed. This allows for the exchange of oxygen and carbon dioxide.

The alveoli are where the blood picks up oxygen and gives off carbon dioxide.

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The mechanics of respiration involve the contraction and relaxation of the diaphragm and the rib cage. This allows air to move in and out of the lungs.

Mechanics of Respiration

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

As the volume increases, the pressure inside decreases. This causes air to move in.

During normal breathing, the diaphragm relaxes and moves up. This decreases the volume of the chest cavity.

As the volume decreases, the pressure inside increases. This causes air to move out.

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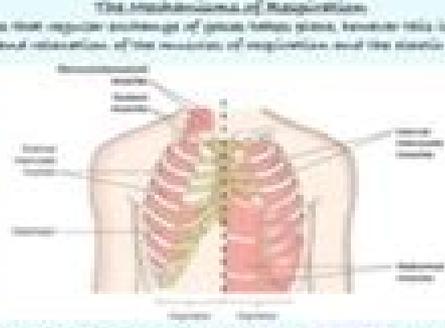
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Inspiring muscles

- External intercostals (36 pairs)
- Diaphragm
- Abdominal oblique (lower lateral)
- Rectus abdominus (36 pairs)

Expiring muscles

- Diaphragm (up)
- Internal intercostals (36 pairs)
- Rectus abdominus (36 pairs)



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Volume and pressure changes

During inspiration, the volume of the chest cavity increases. This causes the pressure to decrease.

As the pressure decreases, air moves in from the atmosphere.

During expiration, the volume of the chest cavity decreases. This causes the pressure to increase.

As the pressure increases, air moves out from the chest cavity.

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BREATHE IN... BREATHE OUT

BREATHE IN... BREATHE OUT

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

Composition of inspired and expired air		
Oxygen	21%	16%
Carbon dioxide	0.04%	4%
Nitrogen	78%	78%
Water	Variable	Saturated

Chapter 22 Respiratory System Study Guide

R Sandford



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