

The Respiratory System

Your respiratory system belongs

Problems with your respi

The Parts of Lungs

The respiratory system is made up of

- Trachea
- Bronchi (Trachea)
- Alveoli (Bronchi)
- Capillaries (Alveoli)
- Diaphragm (Alveoli)
- Respiratory muscles (Alveoli)
- Respiratory system (Alveoli)
- Respiratory system (Alveoli)

Right and Left Lungs

Our respiratory system is the main part which air enters the body. The right (anterior) side, the left (posterior) side.

The main cavity is made up of two parts - the right and left lung cavities.

Right lung - the right lung is larger and contains the right main bronchus.

Left lung - the left lung is smaller and contains the left main bronchus.

Diaphragm - the diaphragm is a muscular partition between the chest and abdominal cavities.

Trachea - the trachea is the windpipe, which carries air into the lungs.

Bronchi - the bronchi are the main airways that branch out from the trachea into the lungs.

Alveoli - the alveoli are the tiny air sacs where gas exchange takes place.

Capillaries - the capillaries are the tiny blood vessels that surround the alveoli.

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The Bronchi

The bronchi are the main airways that branch out from the trachea into the lungs.

The right bronchus is larger and contains the right main bronchus.

The left bronchus is smaller and contains the left main bronchus.

The diaphragm is a muscular partition between the chest and abdominal cavities.

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Inflation and deflation of the lungs depends on the regular contractions of the respiratory muscles, because this is dependent on the contraction and relaxation of the muscles of inspiration and the elastic connective tissue.

Mechanism of Inspiration

During normal quiet breathing the thoracic cavity and

the lungs expand and contract.

The diaphragm contracts and

the rib cage expands.

The pressure inside the lungs falls below atmospheric pressure, and air is drawn in.

The diaphragm relaxes and

the rib cage contracts.

The pressure inside the lungs rises above atmospheric pressure, and air is forced out.

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The Mechanisms of Respiration

The mechanisms of respiration are the processes by which the body takes in oxygen and removes carbon dioxide.

The main mechanism of respiration is the contraction and relaxation of the respiratory muscles.

The diaphragm contracts and the rib cage expands, drawing air into the lungs.

The diaphragm relaxes and the rib cage contracts, forcing air out of the lungs.

The pressure inside the lungs falls below atmospheric pressure, and air is drawn in.

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Inspiration

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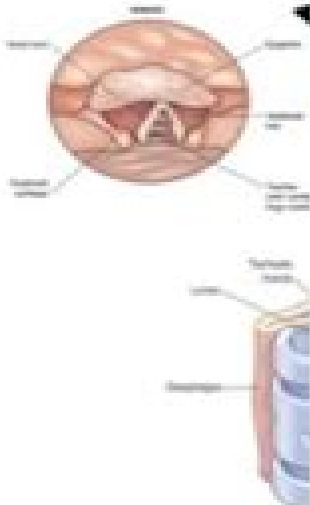
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The diaphragm contracts and the rib cage expands, drawing air into the lungs.



Normal quiet breathing
 - The diaphragm contracts and the rib cage expands, drawing air into the lungs.
 - The diaphragm relaxes and the rib cage contracts, forcing air out of the lungs.
 - The pressure inside the lungs falls below atmospheric pressure, and air is drawn in.
 - The pressure inside the lungs rises above atmospheric pressure, and air is forced out.



Forced inspiration
 - The diaphragm contracts and the rib cage expands, drawing air into the lungs.
 - The diaphragm relaxes and the rib cage contracts, forcing air out of the lungs.
 - The pressure inside the lungs falls below atmospheric pressure, and air is drawn in.
 - The pressure inside the lungs rises above atmospheric pressure, and air is forced out.

Composition of Inspired and Expired Air

	Inspired Air	Expired Air
Oxygen	21%	16%
Carbon Dioxide	0.04%	4%
Water Vapor	Variable	Saturated

RELATIVE IN ...

BREATH IN ... BREATH OUT

BREATH IN ... BREATH OUT ... BREATH IN ... BREATH OUT ...

Organs Of The Respiratory System Study Guide

Kenneth G. Neal



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