

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 bronchus which air enters the body. The right lung is larger and has a central sulcus.

The central sulcus is made up of the main bronchus - front and back cartilage.

Major vessels - (A) Arteries, (V) Veins, (L) Lungs.

Defining regions: Pleural cavity, Mediastinum.

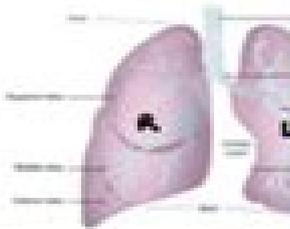
Air is warmed or cooled by contact with temperature, moisture and filters during about of each.

The Bronchial

Right and Left Bronchi

- Right is more than 10 times the volume of the left lung.
- Left bronchus is larger and narrower.

- Secondary Bronchi
- Tertiary Bronchi
- Bronchioles
- Terminal Bronchioles
- Alveoli (terminal respiratory units) are tiny sacs.

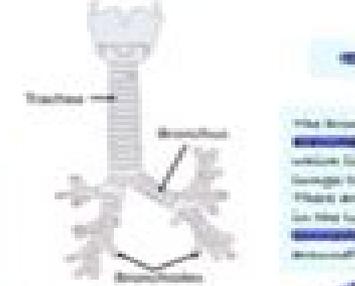


The Pleura

Surrounds and supports the lungs. It consists of two layers: the parietal pleura (outer) and the visceral pleura (inner). The space between them is the pleural cavity.

The Trachea

Structure of the trachea: cartilage and smooth muscle. It is supported by cartilage in the form of a C-shaped ring.



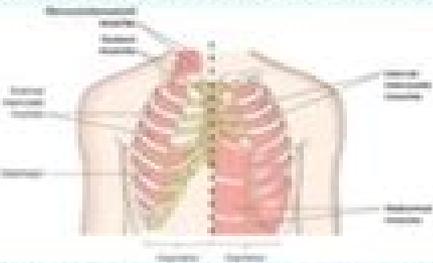
A diagram showing the bronchi.

Inflation and deflation of the lungs require changes in the volume of the thoracic cavity. This is dependent on the contraction and relaxation of the muscles of respiration and the elastic connective tissue.

The Mechanisms of Respiration

Inhalation

- During normal quiet breathing the thoracic cavity and
- Diaphragm
- Contracting muscles of breathing are working against the work of
- Elasticity
- Surface tension



Expiratory muscles

- Internal intercostals (10 pairs)
- External intercostals
- Abdominal muscles (diaphragm)
- Rectus abdominus (10 pairs)

Contracting muscles

- Diaphragm (10-15 "in and out" per minute)
- External intercostal muscles, 10-15

Inhalation: The muscles of respiration contract and utilize energy to do so, this is an **active** process as it uses energy. Inspiration last approximately **2 seconds**.

Diaphragm: contraction of the **diaphragm** pulls the rib cage upwards and outwards.

The diaphragm: contracts when **contracted**, increasing the thoracic cavity.

As the cavity increases, the pressure inside decreases, resulting in **negative pressure**, since the negative pressure is below atmospheric pressure, air is drawn in.

Expiration: **relaxation** of the diaphragm, doesn't use energy.

Relaxation of the diaphragm allows the rib cage to move down and in and the **relaxation of the diaphragm** reduces the size of the thoracic cavity.

As the cavity decreases the pressure in the cavity increases, resulting in **positive pressure**, since it increases more than atmospheric pressure, air is forced out.



Volume and Pressure

- Compliance:** ease of stretching of the connective tissues in the lungs with increased breathing effort.
- Elasticity:** resistance of the elastin fibers; high compliance, lung with expand easily. Low compliance, lung with not expand to capacity.
- Surface tension:** resistance to expansion.
- Resistance:** resistance of bronchioles and alveoli.

Flow and Volume

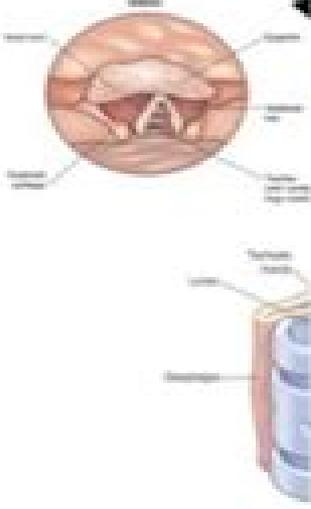
- Residual Volume (RV):** the volume remaining in the air passages but not in the alveoli at the end of normal expiration.
- Tidal Volume (TV):** the amount of air which passes in and out of the lungs during normal breathing.
- Expiratory Reserve Volume (ERV):** the extra amount of air that can be expired from the lungs during maximal expiration.
- Inspiratory Capacity (IC):** the maximum amount of air that can be inspired, tidal volume + inspiratory reserve volume.
- Vital Capacity (VC):** the amount of air remaining in the air passages and alveoli at the end of maximal inspiration.
- Functional Residual Capacity (FRC):** the amount of air that can be expired during maximal expiration.
- Total Lung Capacity (TLC):** the amount of air that can be expired from the lungs after forced expiration.
- Compliance:** maximum volume of air which can be moved in and out of the lungs.

Flow and Volume

- Inspired:** normal, unforced breathing.
- Expired:** no breathing.
- Hyperpnea:** An abnormally rapid breathing rate of more than 20 breaths per minute.
- Hypopnea:** An abnormally slow rate of breathing.

Composition of Inspired and Expired Air

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



BRIDGE IN ... BRIDGE

BRIDGE IN ... BRIDGE OUT

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Human Respiration Study Guide

George Karleskint



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