



Item Name : Respiratory System

Item Code : 4225.2008.01

Item Description :

Nose-The most external organ, air is inhaled and exhaled through nose, has different mechanisms for cleaning and condensing the inhaled air

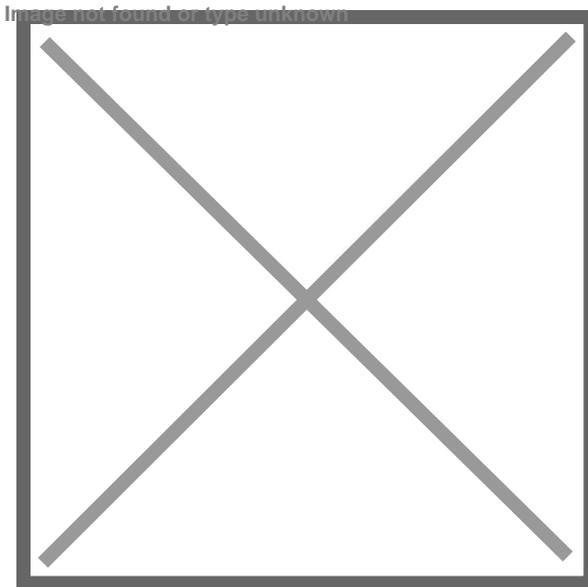
- Larynx-Also known as sound box, formed of cartilages, connects the trachea to the laryngopharynx
- Trachea-Tubular structure with about 1 inch diameter, composed of 15-20 C shaped cartilages that keep it dilated
- Bronchi-Left and Right divisions of trachea, enters the lungs and divide into secondary bronchi
- Lungs-Main organs of respiration, two in number (one on each side of heart) Conical in shape, divided into lobes

Parts Conductive Parts-Parts of respiratory system where exchange of gases does not take place, include Nose, larynx, trachea, and bronchi.

Respiratory Parts- Parts of respiratory system where exchange of gases takes place, include Lungs

Functions- Gaseous Exchange, Excretion of carbon dioxide, Oxygenation of blood

Item Image :



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