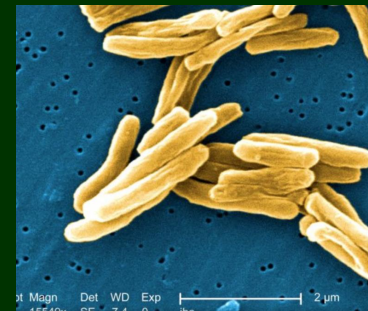
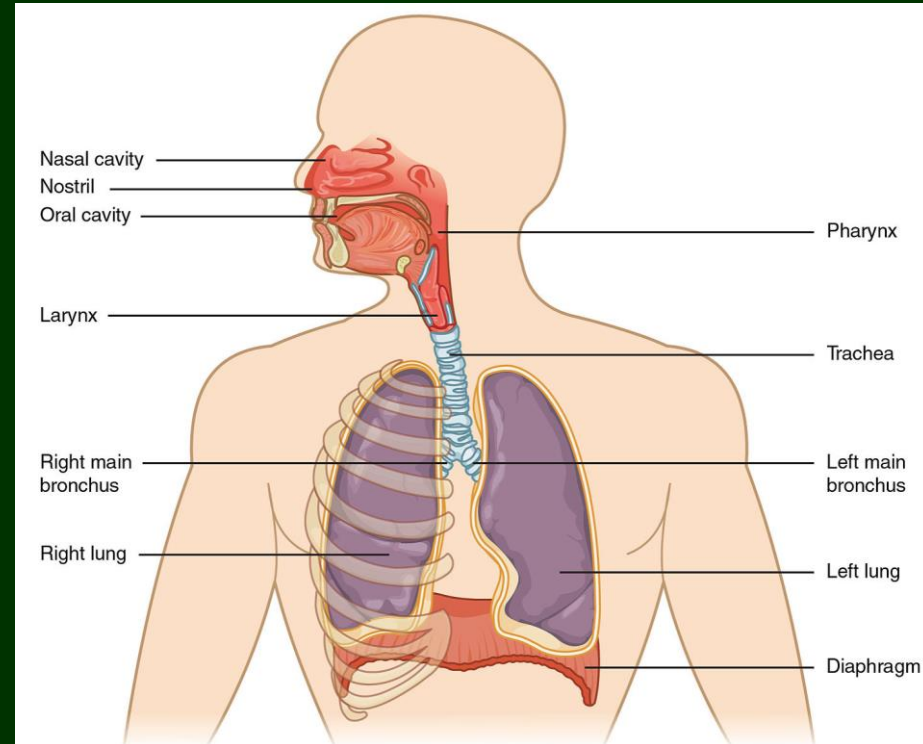


The Respiratory System

- The role of the respiratory system
- Structure and Function
- Main Components
- Gas Exchange
- Diseases
- Asthma
- Pneumonia
- Smoking and Lung Cancer



TeachWithFergy

Preview File

Please enjoy this preview of your Student Version of the lesson. I've created this PDF for ease of viewing and to decrease the file size but of course, your lesson will be in PowerPoint format.

- Some slides appear blank because they have been removed.
- Student versions have portions of the text removed which is given in the teacher version and appear as _____
- Other slides may have on them, this represents writing that has been removed.

The Respiratory System

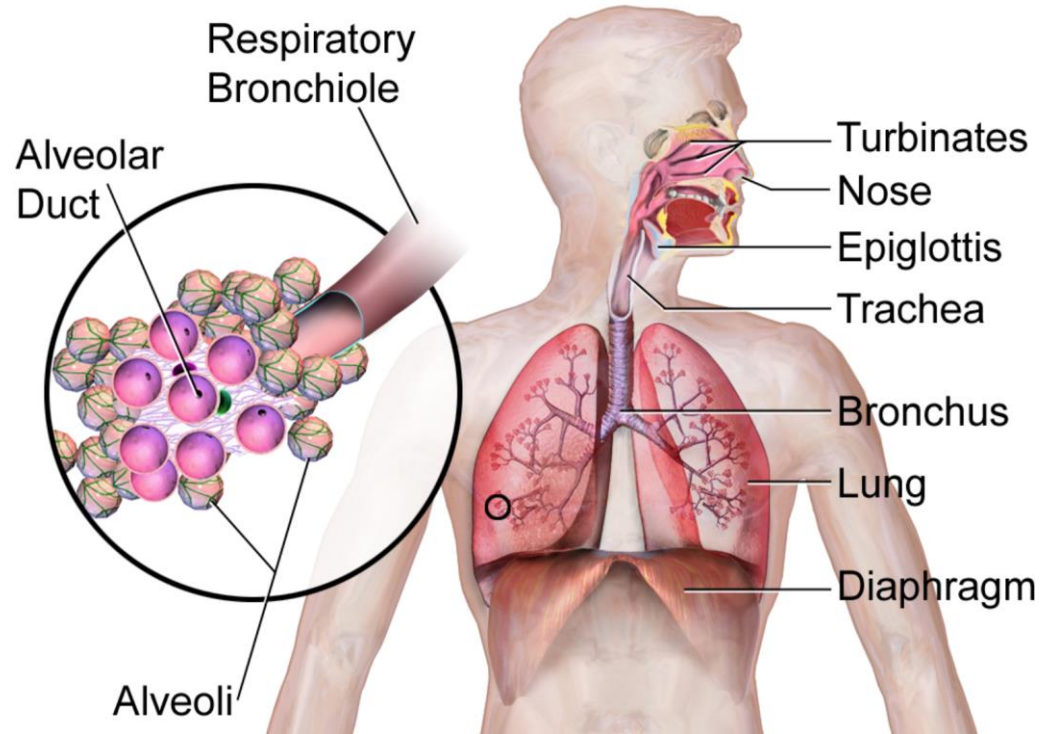
-
- With physical activity, breathing increases. Why??
- _____
-
- Works with the circulatory system



The Respiratory System

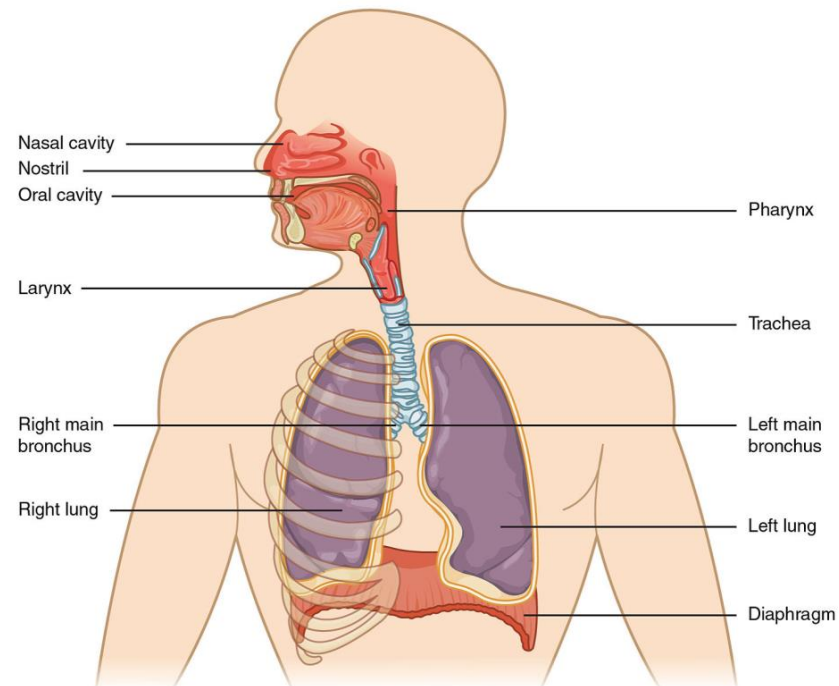
Made up of the:

-
- Mouth
- Pharynx (.....)
- _____
- _____
- Lungs
 -
 - Alveoli



The Respiratory System

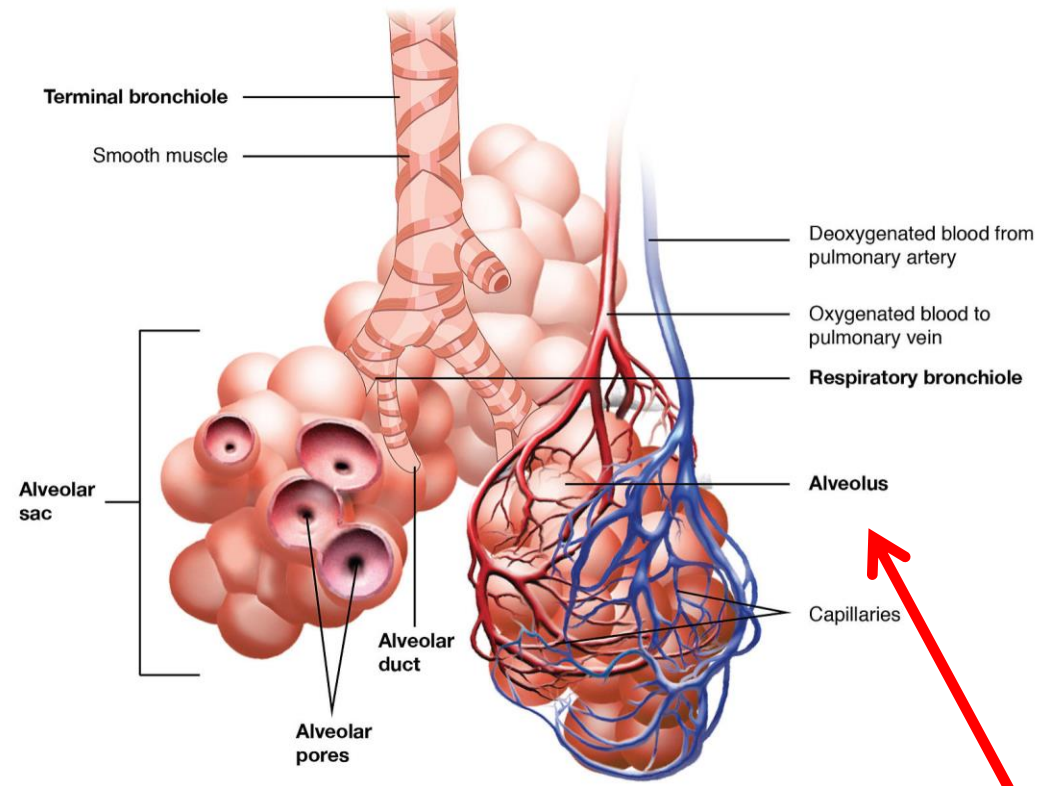
- Air enters through the nose and mouth
- _____
- Down the trachea
-
- Splits into bronchioles
- _____



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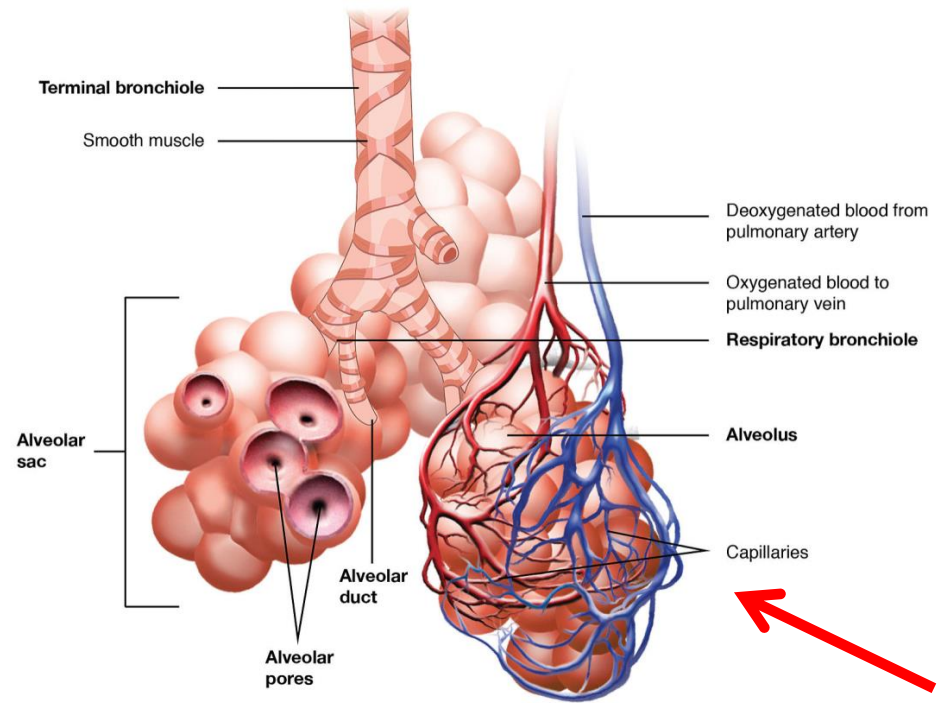
Gas Exchange

- _____
- Each bronchi branches until it ends



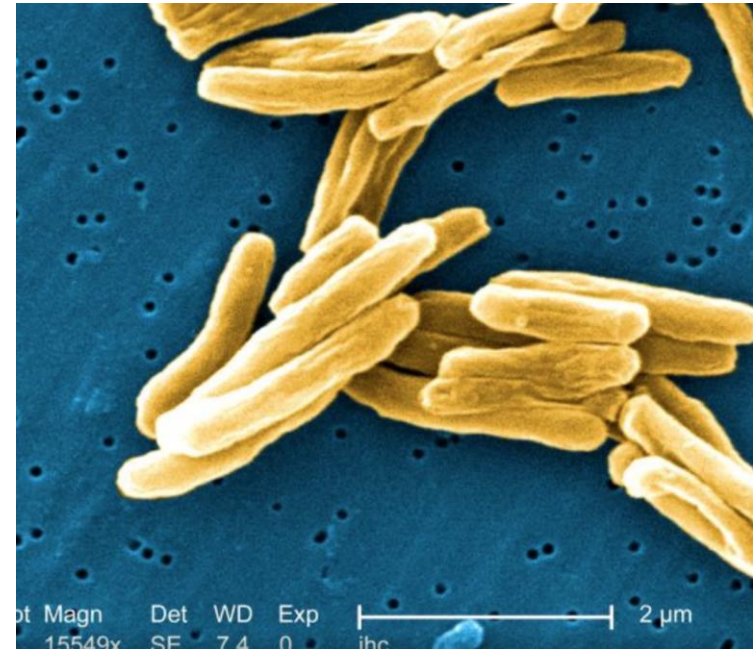
- Each alveolus

-



Diseases of the Respiratory System - Tuberculosis

-
- Caused by bacteria entering your lungs
-
- Can be fatal if not treated
- _____



Tuberculosis Bacteria

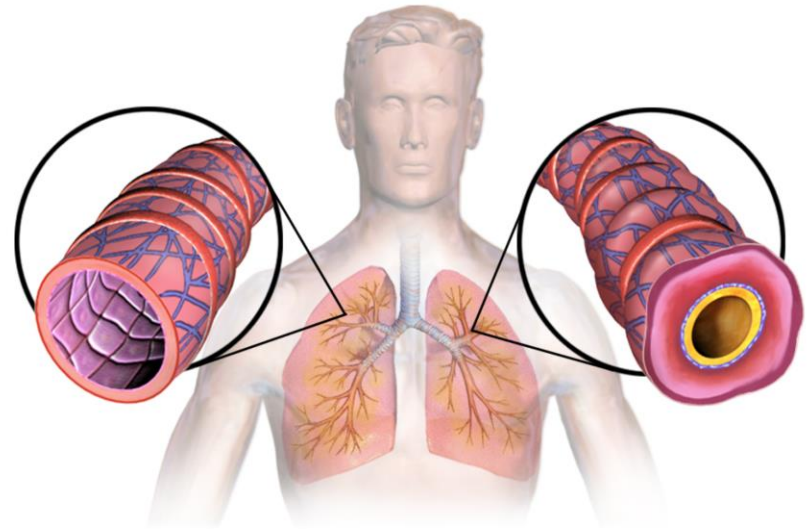
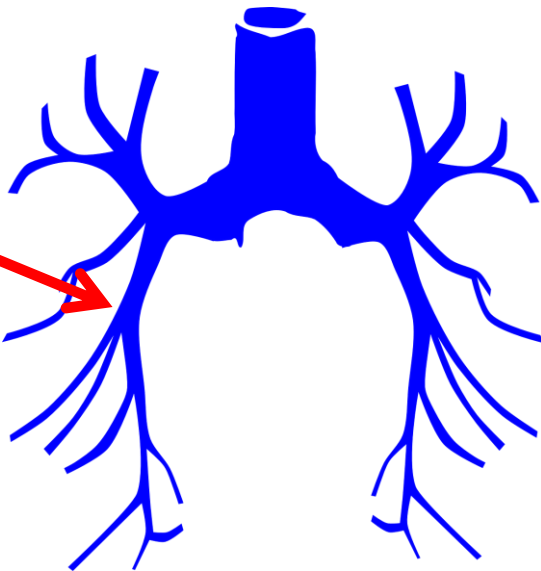
Asthma





.....

Bronchioles



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Smoking and Lung Cancer

-
- 80% - 90% of lung cancers are linked to smoking
-
 - According to a study by the University of California,

