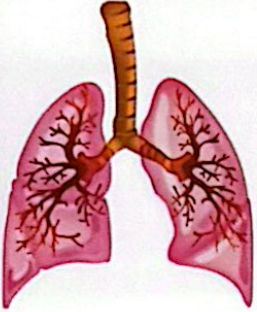




Respiratory System

In order to work properly, the body needs a constant supply of oxygen. Humans can live for many days without food and water, but only for a few minutes without oxygen.



what is the
function of

The respiratory system provides the body with oxygen and removes carbon dioxide.

The Main Organs of the Respiratory System: Lungs

Left - Small
Right

The lung is where the oxygen enters the blood and carbon dioxide leaves the blood. This process is called gas exchange.

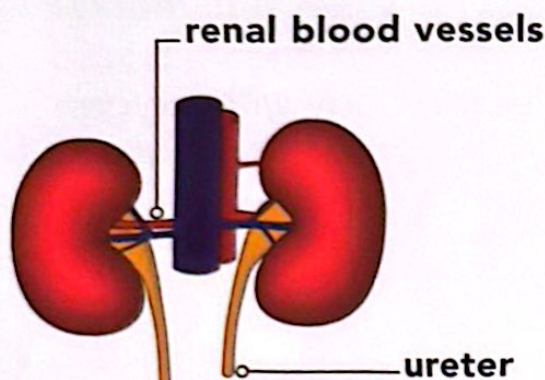
The body has two lungs. The left lung is a little smaller than the right to make room for the heart. Pink and spongy lungs are healthy lungs.





Excretory System

Think of the body as a factory. Both produce waste. **Excretion** is the process when the body removes waste made by the body cells as they do their jobs.



The excretory system has more organs at work than other systems. They are the kidneys, large intestines, the skin, and the liver.

Parts of the Urinary Function of the Excretory System:

1. **Kidneys** are two bean-shaped organs that take waste from the blood and produce urine. → **function**

2. **Ureters** are two tubes, each of which carries urine from a kidney to the bladder. → **function**

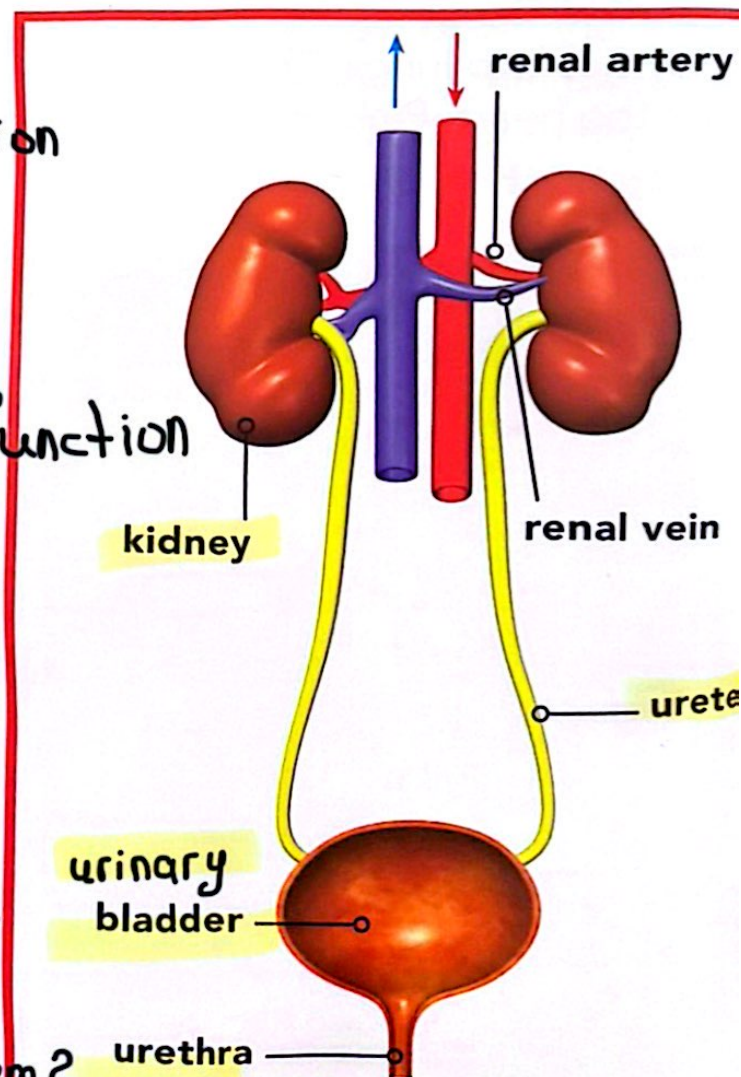
3. The **bladder** is a hollow organ that stores urine until it is excreted. → **function**

4. The **urethra** is the tube that carries urine from the bladder out of the body. → **function**

→ **function**

Think about it!

Can we live with just one kidney?



40 → what is the meaning / write the function of each part of excretory system?