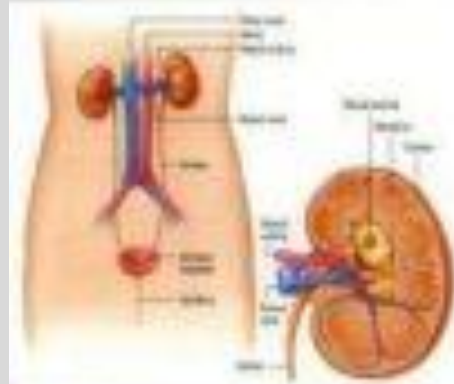


The Excretory System

Excretory Organs in Human



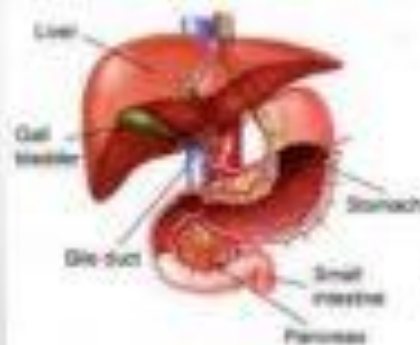
Urinary System



Lungs



Skin



Liver

Why waste products must be excreted out of the body???

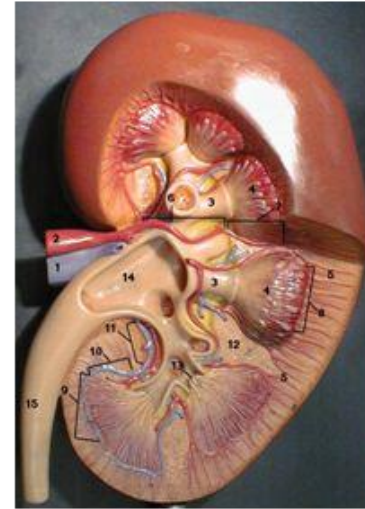
The function of the excretory system is to **excrete**, or get rid of, waste from the body.

Different organs excrete different wastes such as:

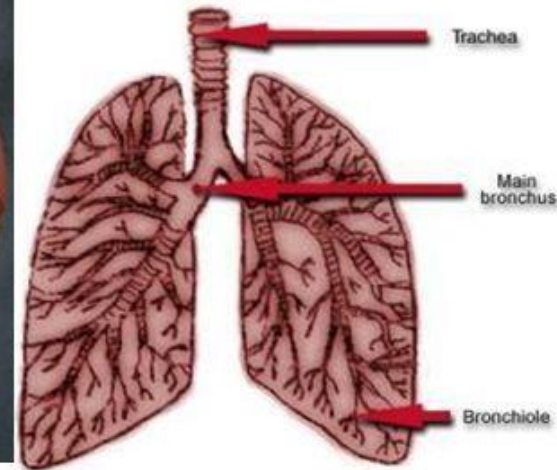
- Carbon dioxide
- Salts
- Excess water
- Solid waste
- Note: your Digestive System gets rid of solid waste (poop). Your Excretory System gets rid of liquid waste (pee and sweat). It's not gross...it's your body systems working together!

EXCRETORY SYSTEM

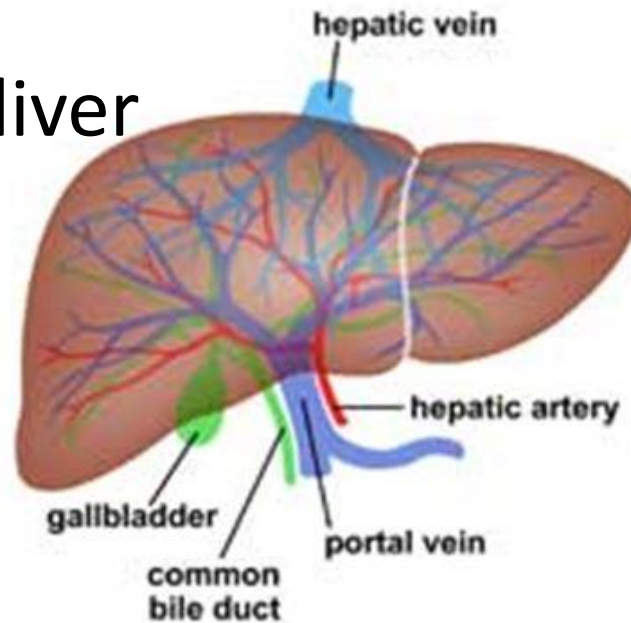
kidneys



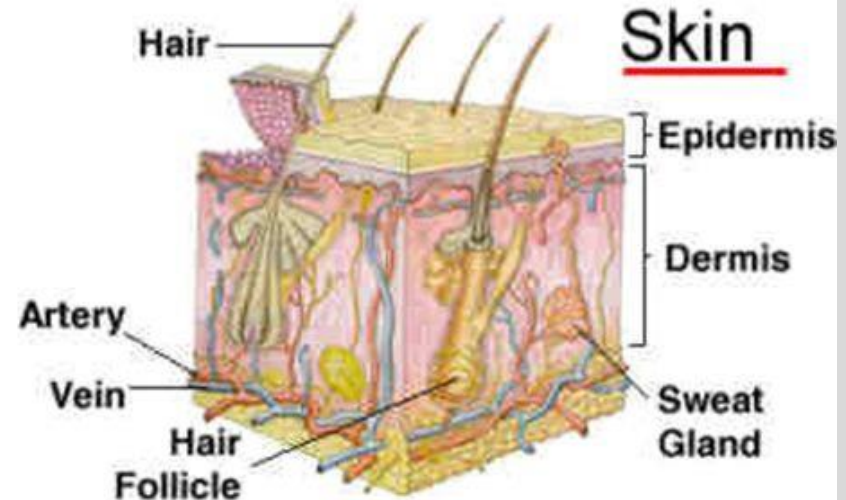
lungs



liver



Skin



What other body systems work with the excretory system to get rid of waste?

Answer: The Respiratory System and the Circulatory System

You breathe in air which contains both oxygen and other gases. Red blood cells carry oxygen as they circulate in your blood to the cells in your organs throughout the body. Carbon dioxide and other gases are then carried away and leave your body when you exhale.

Answer: The Digestive System

Your digestive system breaks down food and liquids into parts that your body can use for energy. What is unable to be used leaves the body through different organs of the excretory system.