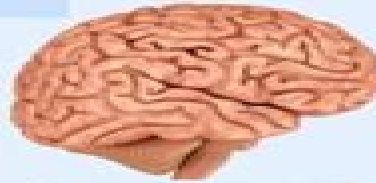


Internal Body Organs

Humans have five vital organs that are essential for their survival. These are the brain, heart, lungs, kidneys, liver and pancreas. The major organs are supported by several smaller organs.

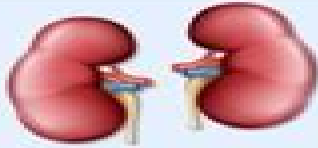
Brain

The brain is the control centre of the nervous system. It is protected by the cranial cavity in the skull.



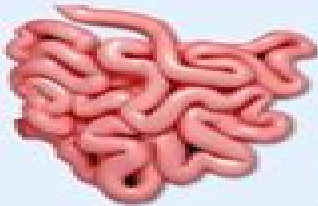
Kidneys

The kidneys are located behind the stomach. They filter the blood by removing waste, control fluid balance and maintain levels of electrolytes.



Small Intestine

The small intestine is mainly responsible for the absorption of nutrients and minerals from food as part of the digestive system.



Large Intestine

This organ removes water from the waste remaining after the digestion system has finished processing food.



Liver and Gall Bladder

The liver aids the body of toxic substances and produces bile. Under the liver is the gall bladder. It stores and concentrates the bile secreted by the liver. The bile is then released into the small intestine to assist in the digestion of fats.



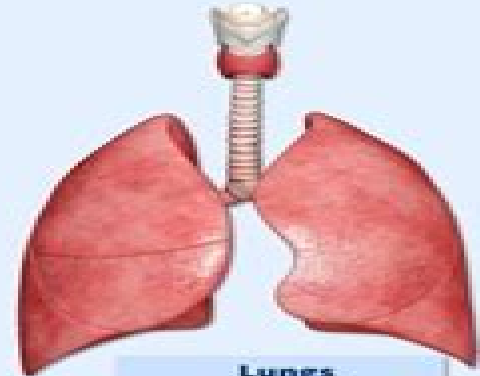
Pancreas

This organ produces pancreatic juice which is used by the small intestine to break down starches, proteins and fats.



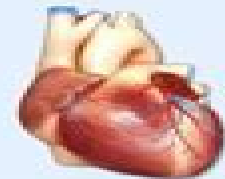
Lungs

A pair of sponge-like organs used for breathing. They remove carbon dioxide from the blood and take in oxygen.



Heart

The heart is a muscular organ responsible for pumping blood through the circulatory system.



Spleen

The spleen makes antibodies, filters the blood, stores red blood cells, and destroys old blood cells.



Stomach

The stomach is a hollow organ that holds food. Glands in the stomach produce gastric juice to break down proteins and hydrochloric acid to kill any bacteria ingested with food.



Anatomy Of The Human Body Vital Organs

Michael Seilmaier



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