

HUMAN BODY CHART 25

THE HUMAN BODY

ALL IN ONE

The human body is everything that makes up, well, you. Made up of hundreds of bones, the skeletal system provides structure, support and movement to the human body. Veins carry blood to the heart and enter the heart through vein cava.



BRAIN: The control centre of the body regulates other organ systems, control sensory and motor functions.



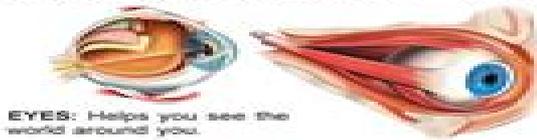
TEETH: Cut, crush and tear food.



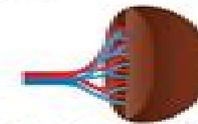
LUNGS: Supplies oxygen to the blood and removes CO₂ from blood.



HEART: Pumps blood throughout the body.



EYES: Helps you see the world around you.



SPLEEN: Helps to filter out toxins in the blood.



STOMACH: Helps in breakage of food.



NOSE: Passage way for air that lets you smell things around you and helps in breathing.



INTESTINE: Helps to digest the food.



URINARY SYSTEM: Removes wastes from blood, regulates concentration of body fluids.



EARS: Helps you hear the world around you.

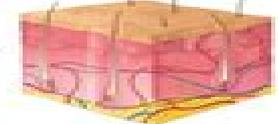


LIVER: Removes toxins from the blood, produces bile that help in digestion.

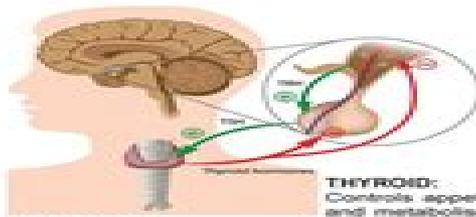


TONGUE: Help detect and transmit taste signals to the brain. The tongue is vital for chewing and swallowing food, as well as for speech.

GALL BLADDER: Collects bile from the liver, and discharges it into the small intestines, where it helps digest fat.



SKIN: Protects against injury, infection, and fluid loss, helps regulate body temperature and excretes water, as sweat.



THYROID: Controls appetite and metabolism.



BLOOD: Transports oxygen and nutrients around the body and removes cellular waste, among a range of vital functions.

MUSCLES: Work with the skeletal and nervous system to produce movement also helps to circulate blood through the human body.



PANCREAS: It has two main functions: an exocrine function that helps in digestion and an endocrine function that regulates blood sugar.



REPRODUCTIVE SYSTEM: Functions to make new individuals by producing, storing and releasing specialized sex cells known as gametes.



Be My Human

Joacim Rocklöv



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