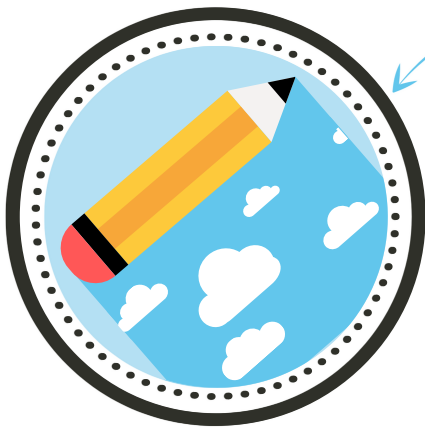


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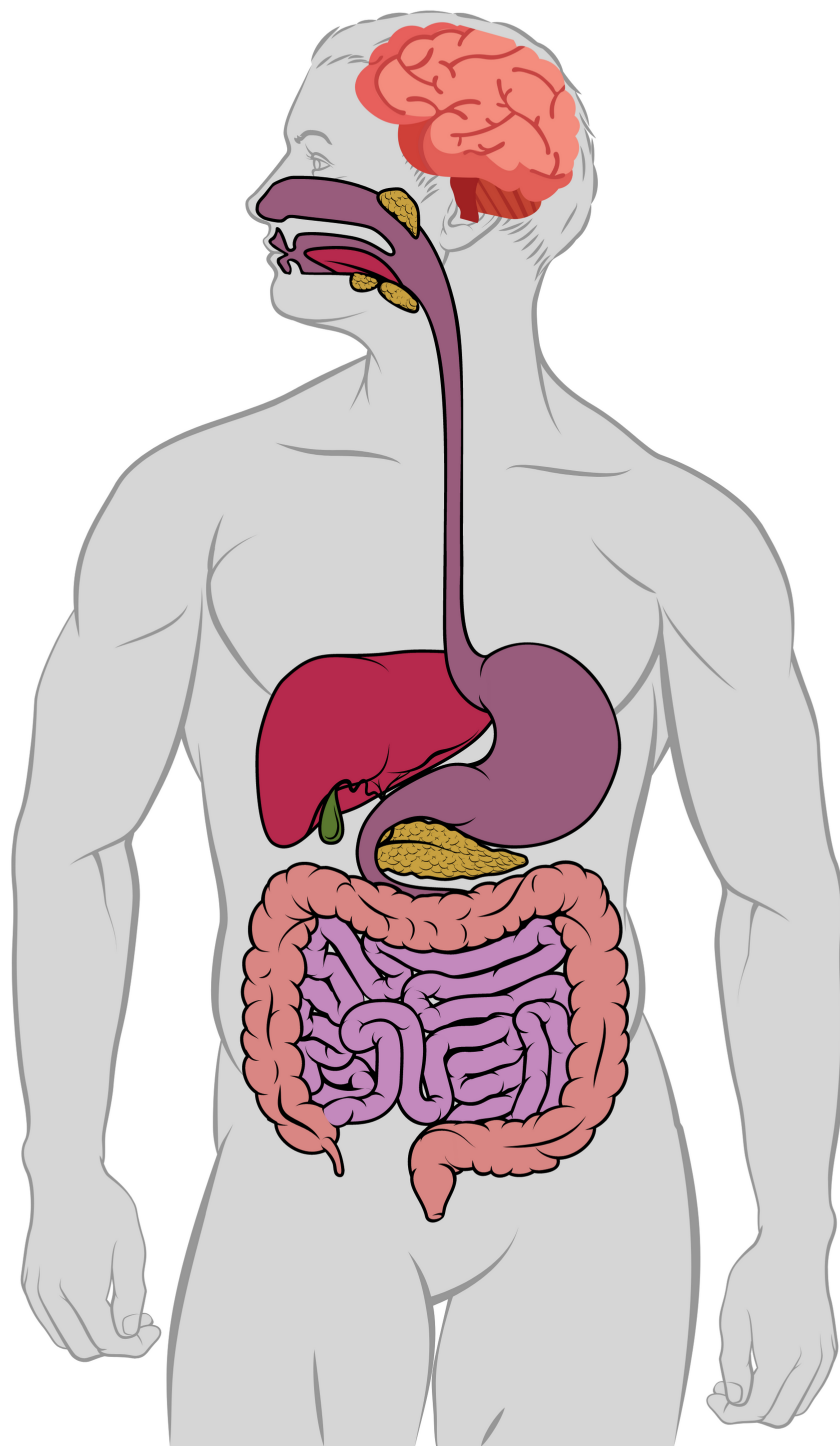
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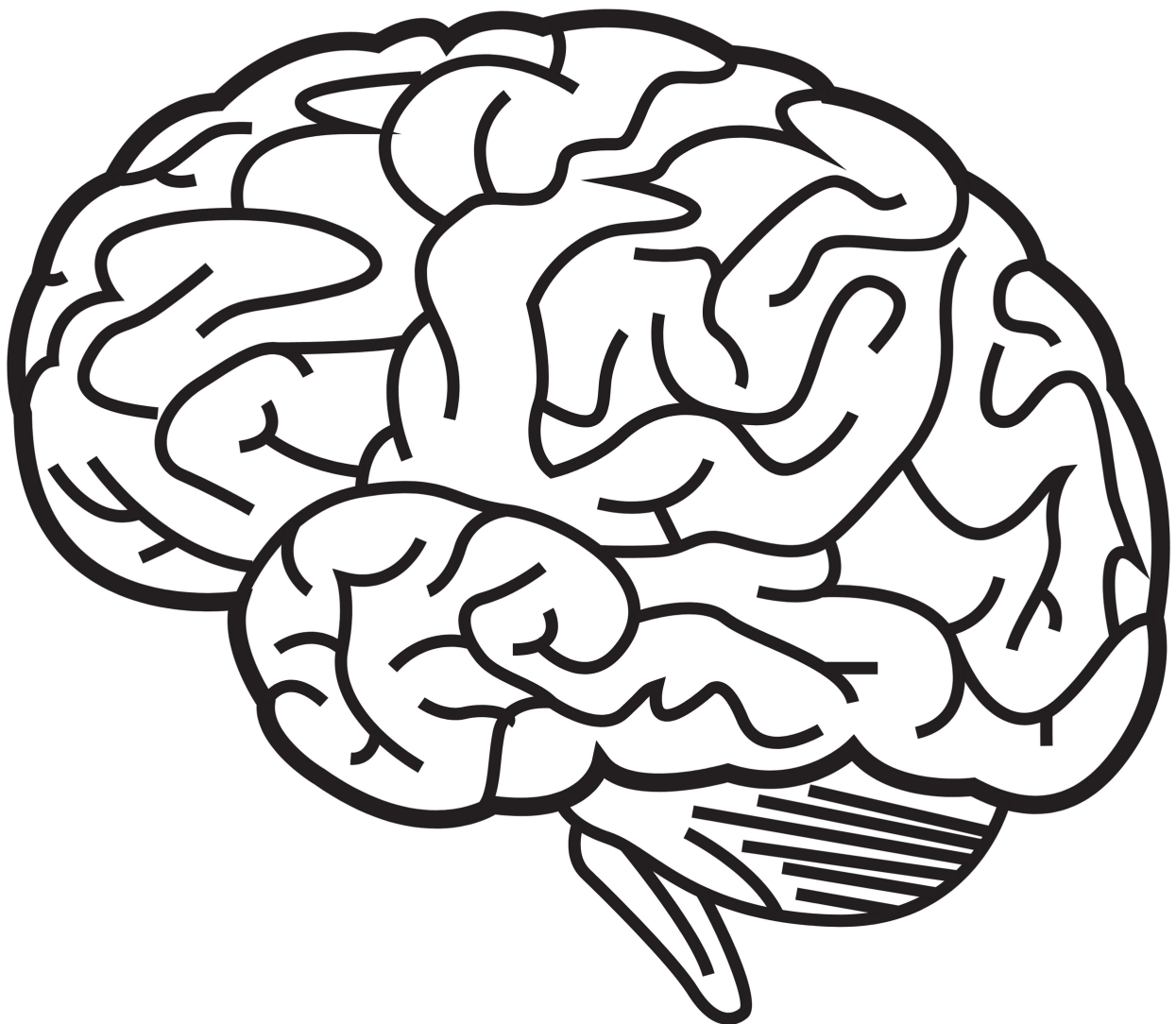


Human Anatomy For Kids



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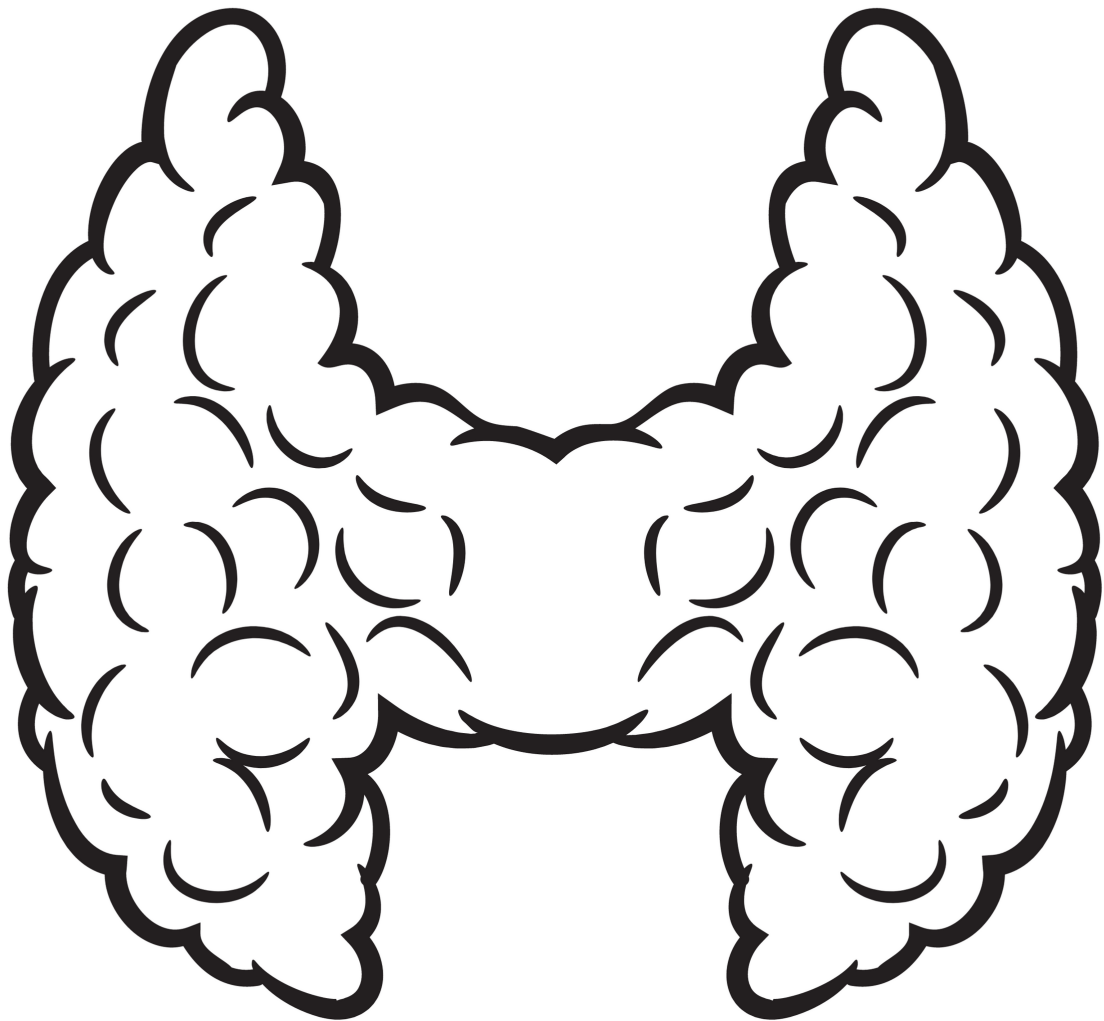
Brain



The brain is where we do our thinking. All our senses are tied into our brain allowing us to experience the outside world. We remember, have emotions, solve problems, worry about stuff, dream about the future, and control our bodies in our brain.

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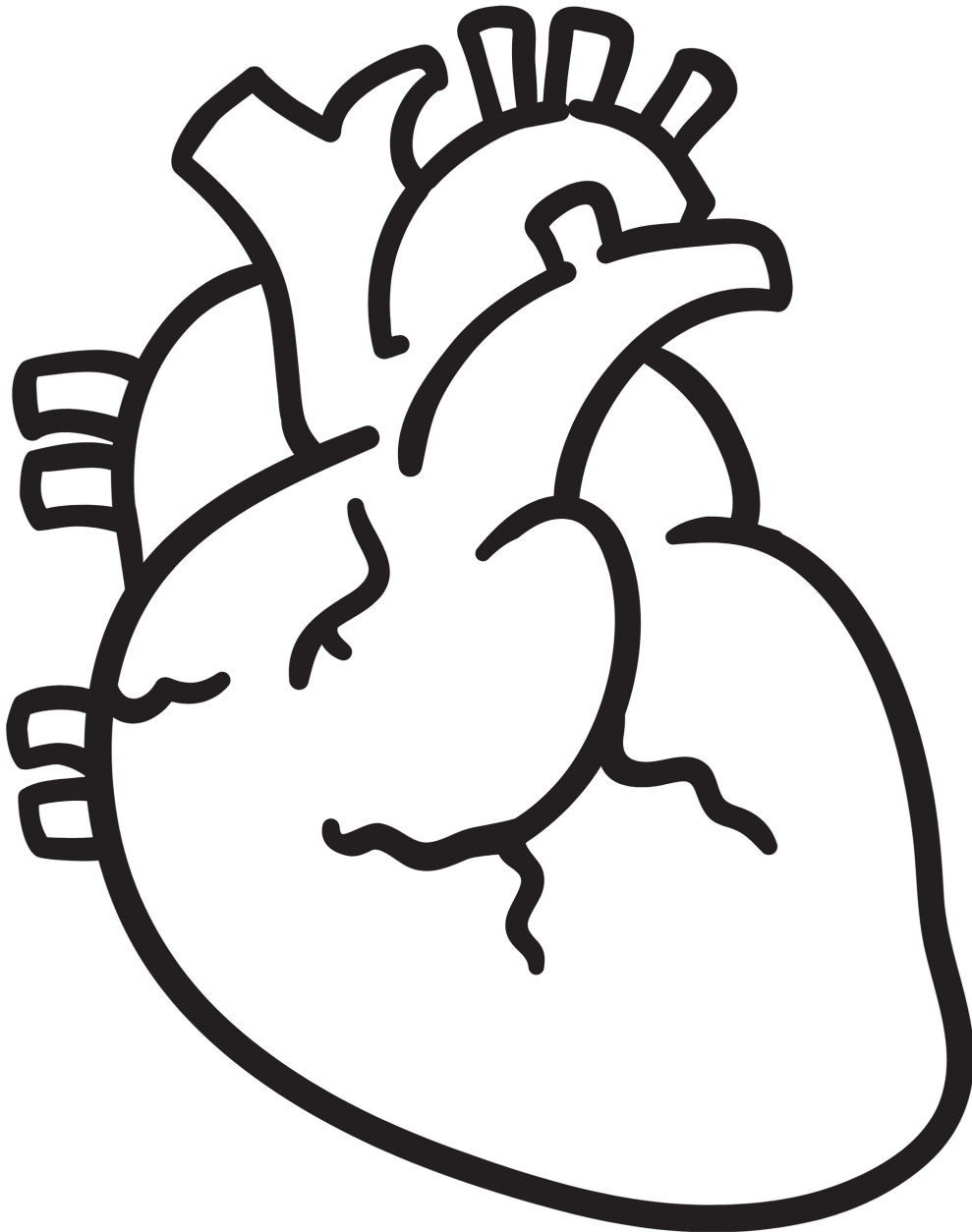
Thyroid



The thyroid gland is a small organ that's located in the front of the neck. It releases hormones that help control many of your body's functions.-Breathing, Bodyweight, Muscle strength.....

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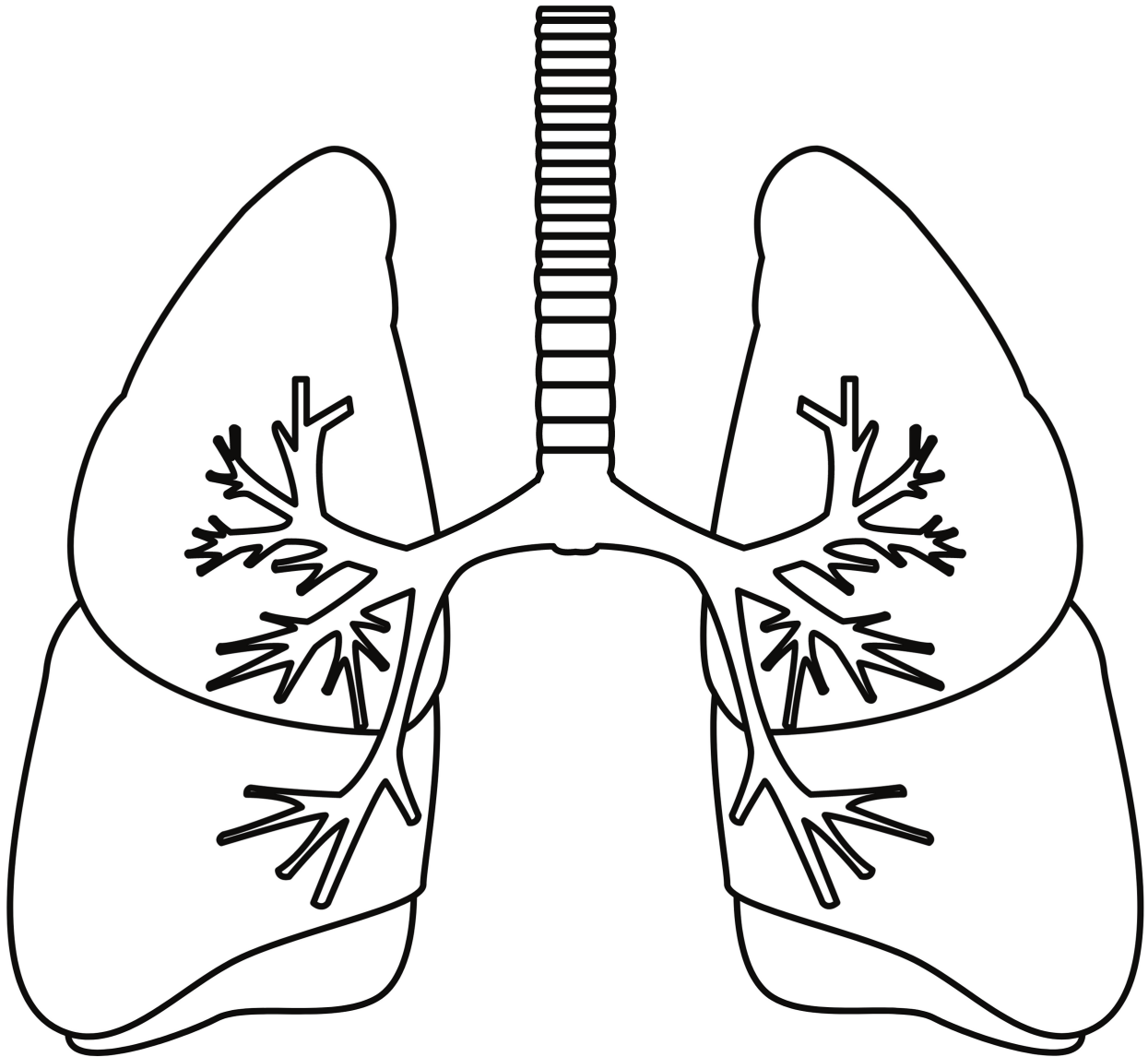
Heart



The heart is about the size of your fist. located just slightly left of the center of your chest. It is protected by your ribs. The heart is like a big pump made of a lot of muscle that pumps blood through the body.

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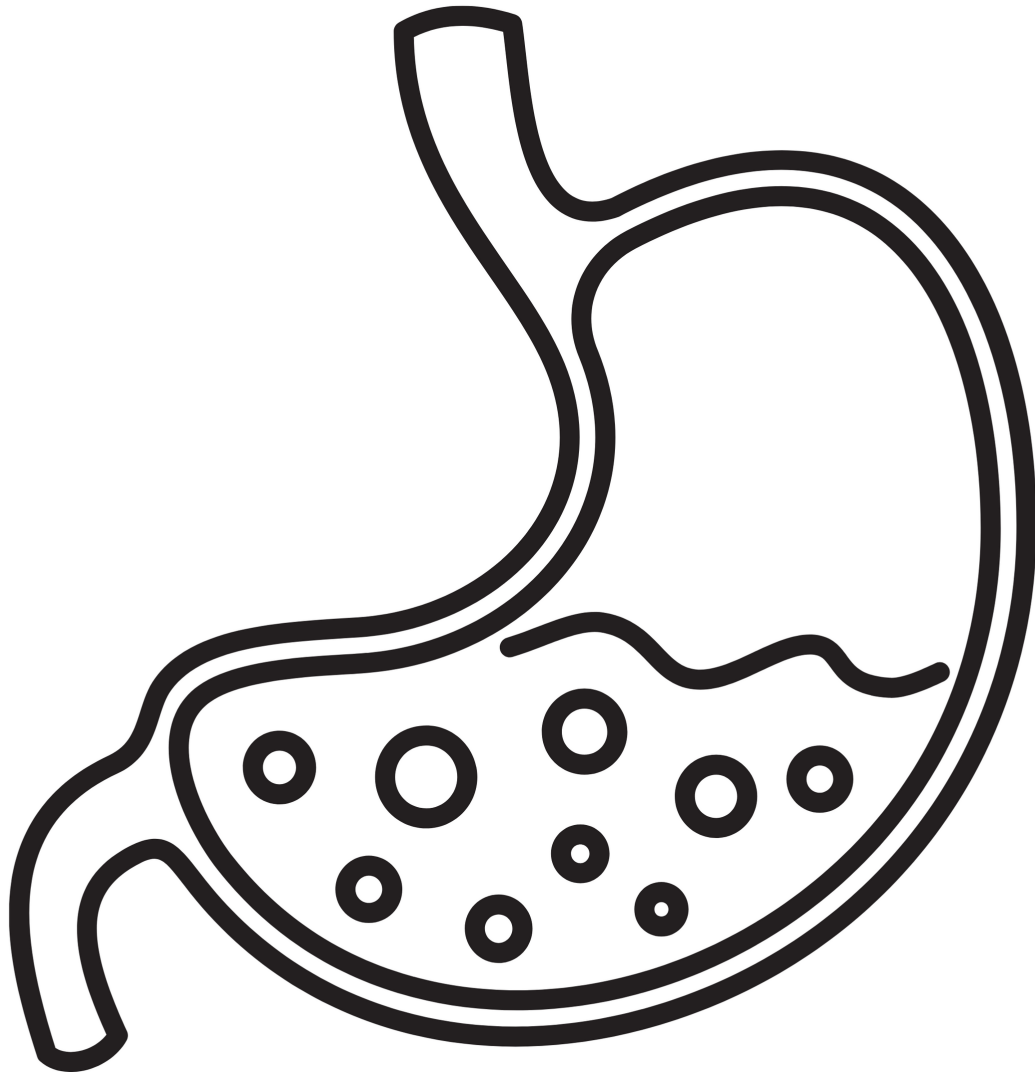
Lungs



The lungs are a pair of spongy, pinkish organs located on either side of the chest. The lungs and respiratory system allow us to breathe. The lungs take in oxygen from the air and release carbon dioxide back into the air.

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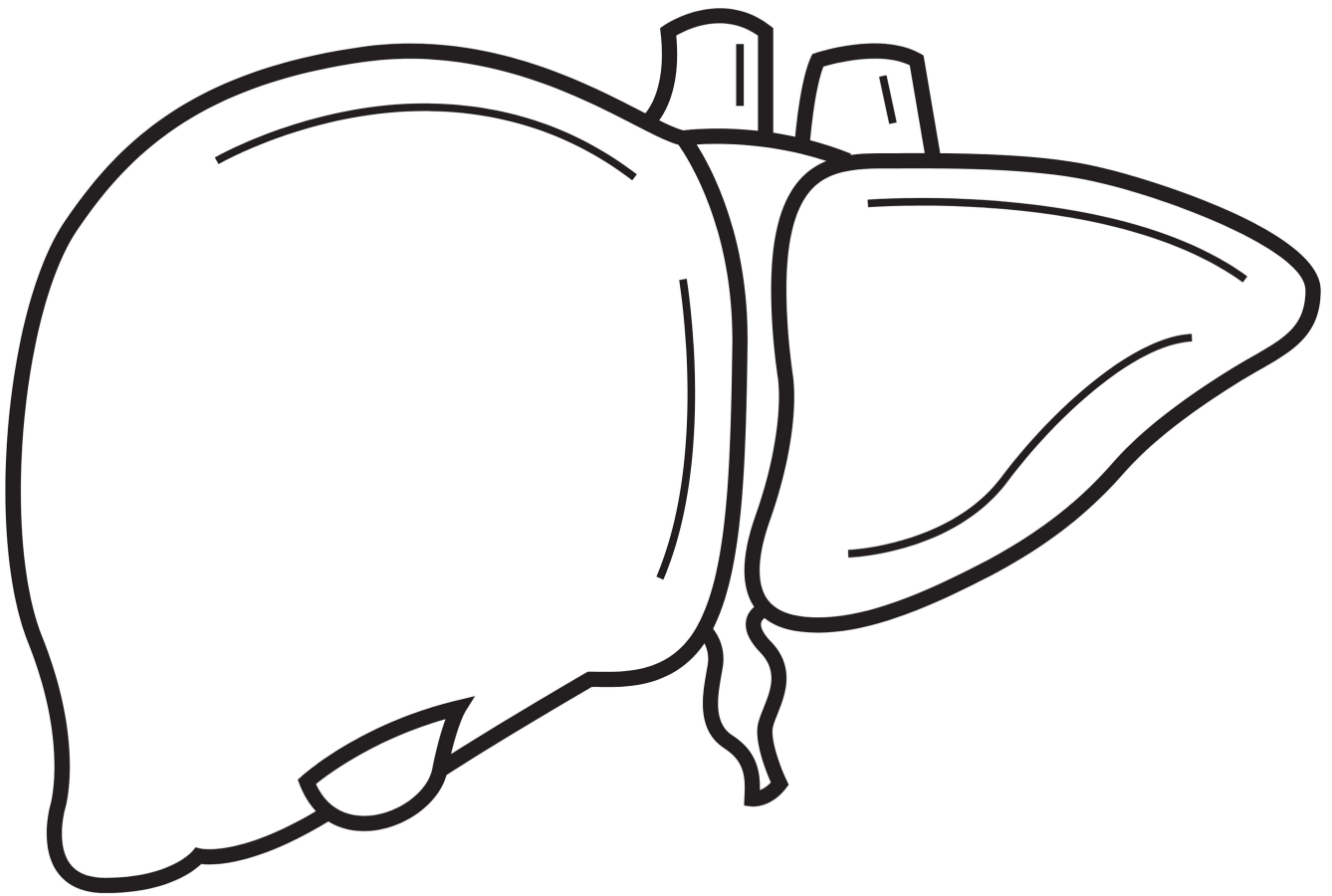
Stomach



The stomach is a hollow organ, bean-shaped organ. Located in the top of your abdomen on the left side of your body. The main functions of the stomach are to store and break down the food you eat. When the contents of the stomach are processed enough, they're released into the small intestine.

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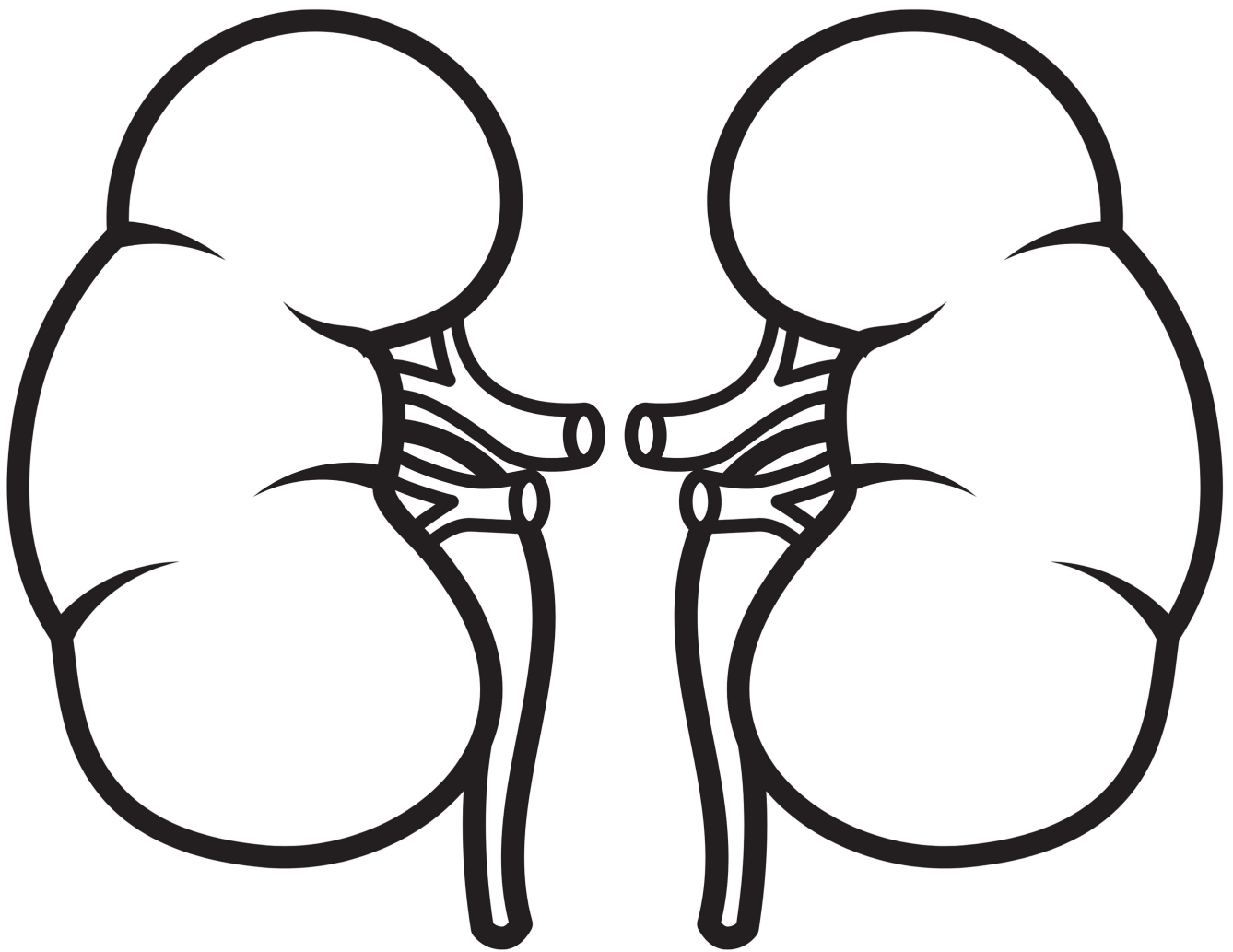
Liver



The liver is a dark reddish-brown organ that weighs about 3 pounds. located in the upper right part of the belly. The liver is an organ that cleans the blood, helps digest food, and stores energy.

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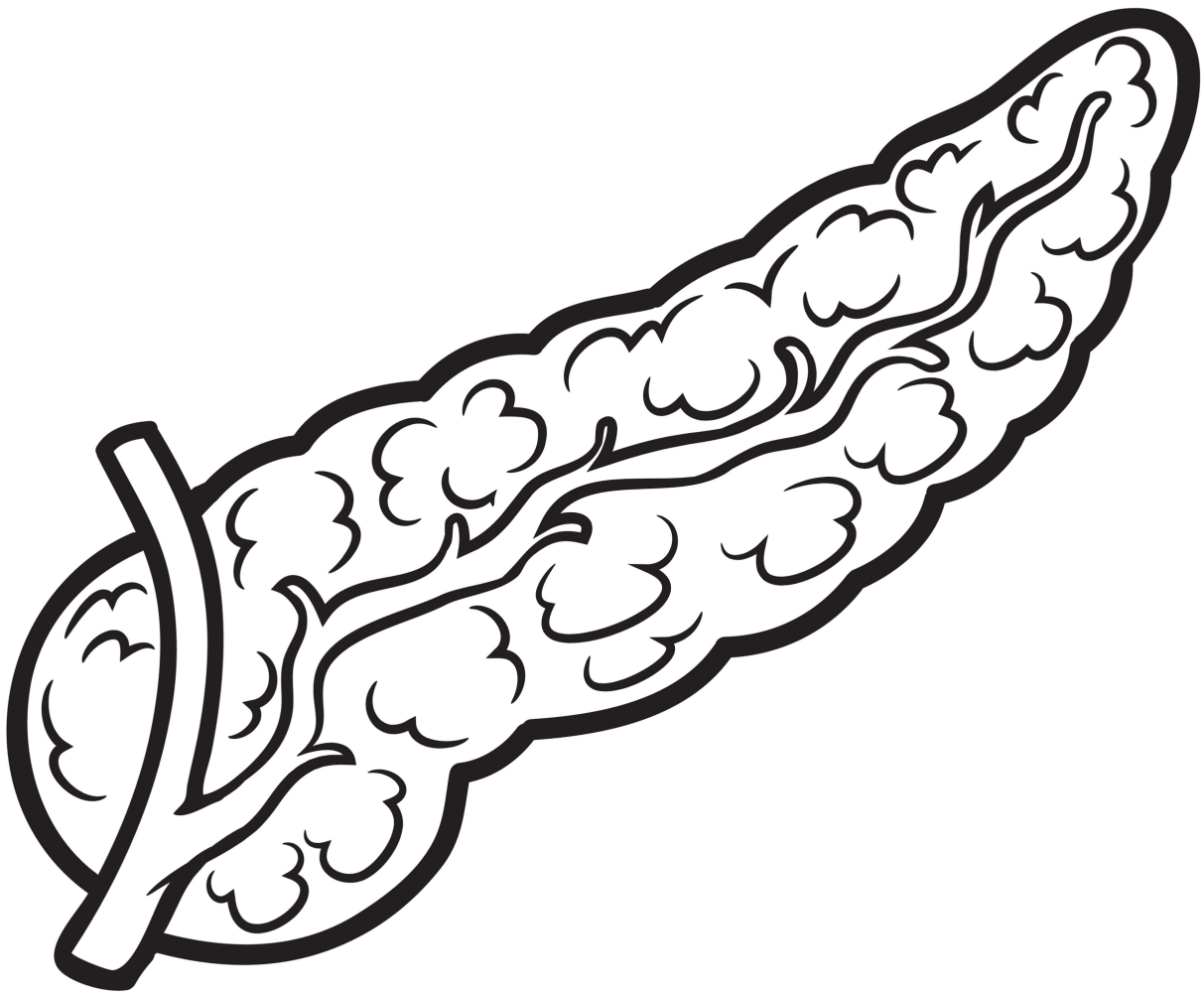
Kidneys



The kidneys are a pair of organs that are found on either side of the spine, just below your ribs and behind your belly. Each about the size of a fist. it is possible to live a healthy life with only one functioning kidney. Their main job is to filter waste materials out of the blood and pass them out of the body as urine.

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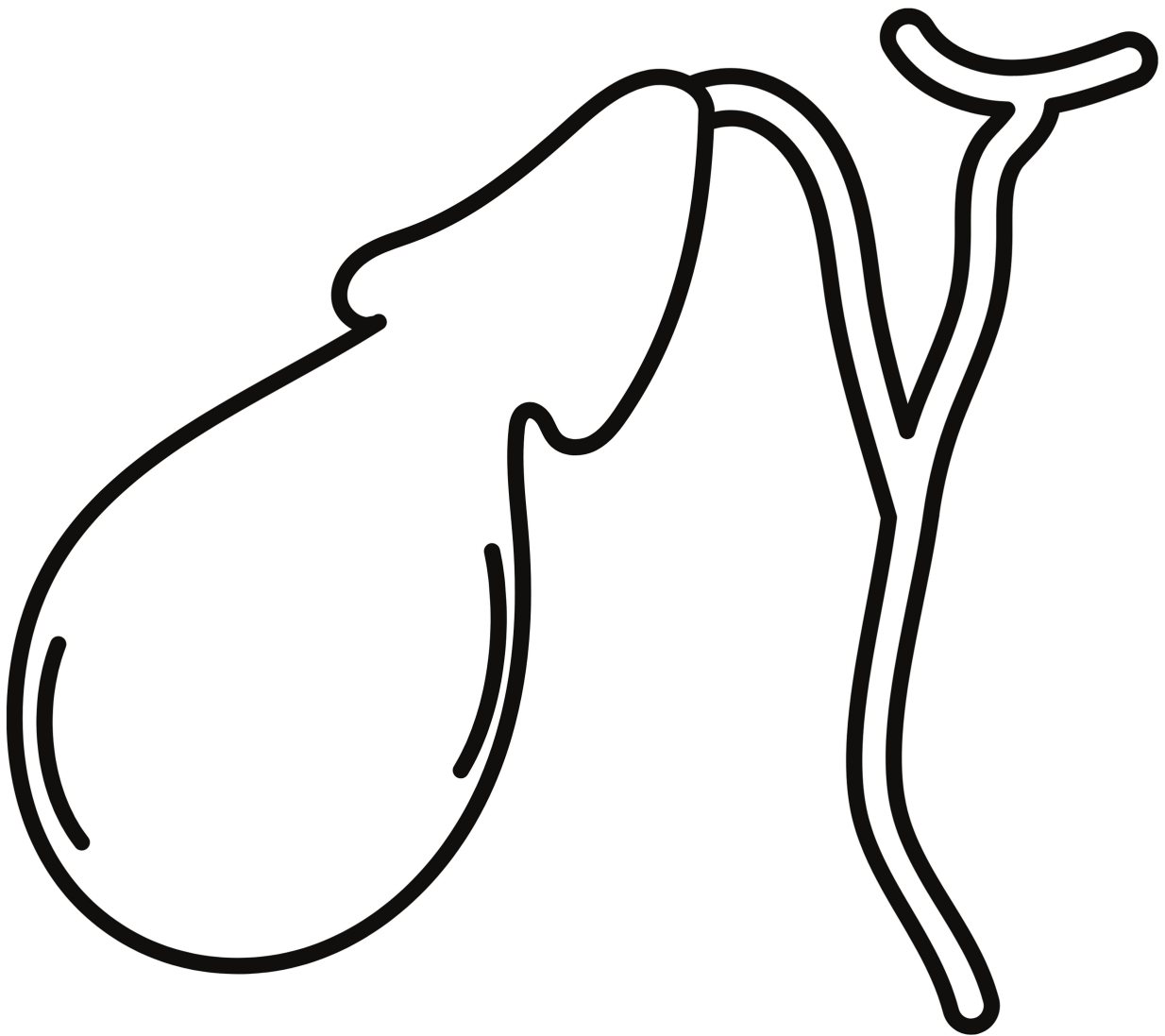
Pancreas



The pancreas is a part of the body's digestive system. It is located behind the stomach and is surrounded by other organs. It produces enzymes that are released into the small intestine to help with digestion. The pancreas also produces several hormones, including insulin.

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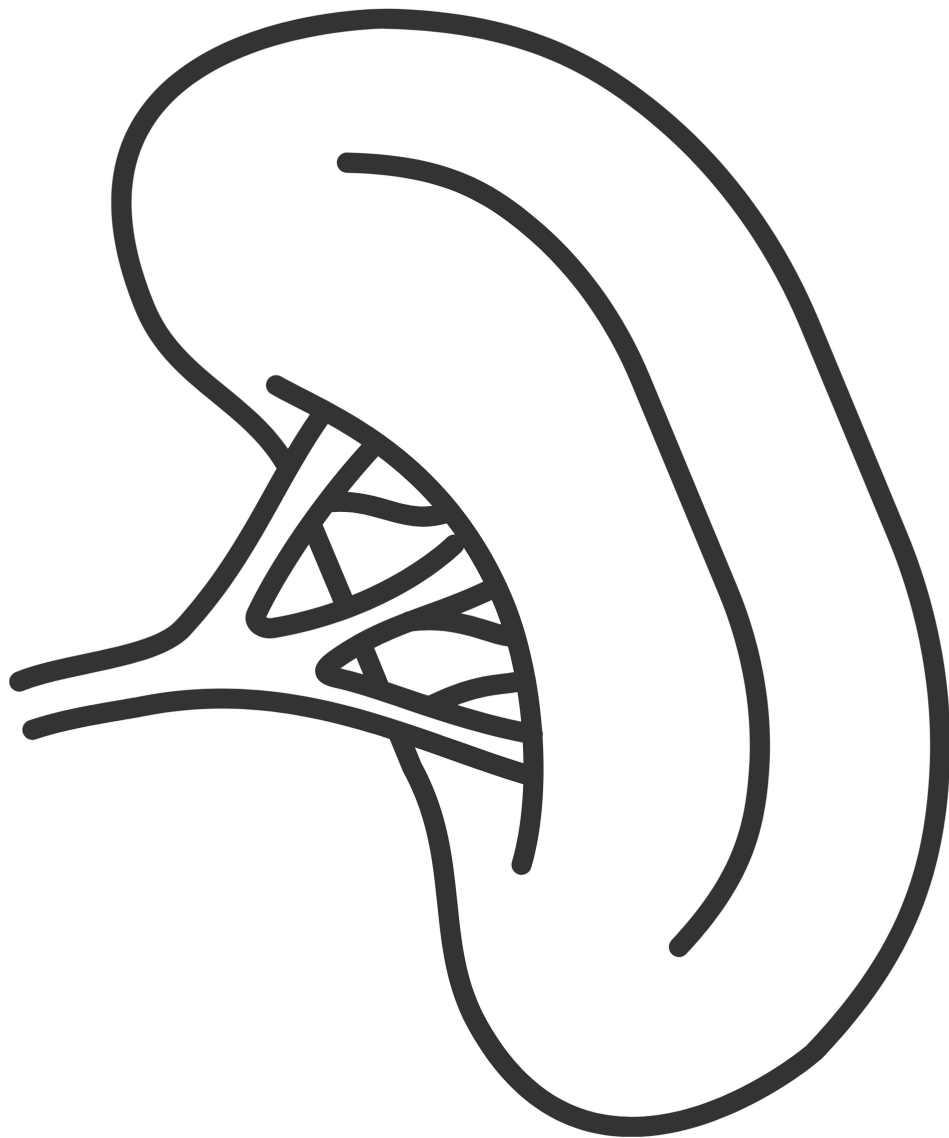
Gallbladder



The gallbladder is a pear-shaped organ located under your liver. It stores bile, a fluid produced by the liver to help digest fat in the foods we eat.

Date:

Spleen

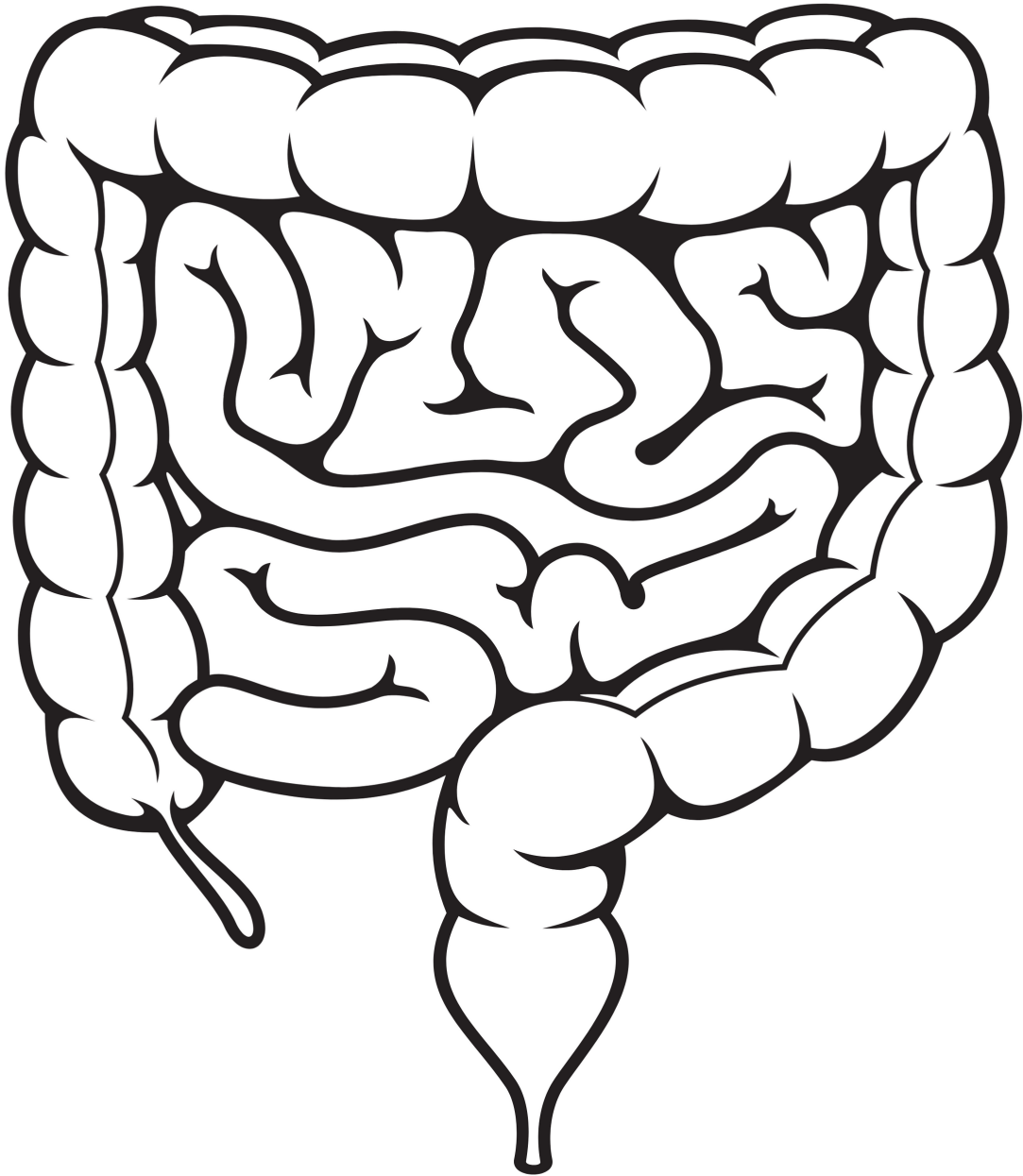


The spleen is about the size of an avocado. It is located in the upper left part of your abdomen. It is soft and purple.

The spleen helps fight infections and also does several important jobs to keep your body healthy.

Date:

Intestines

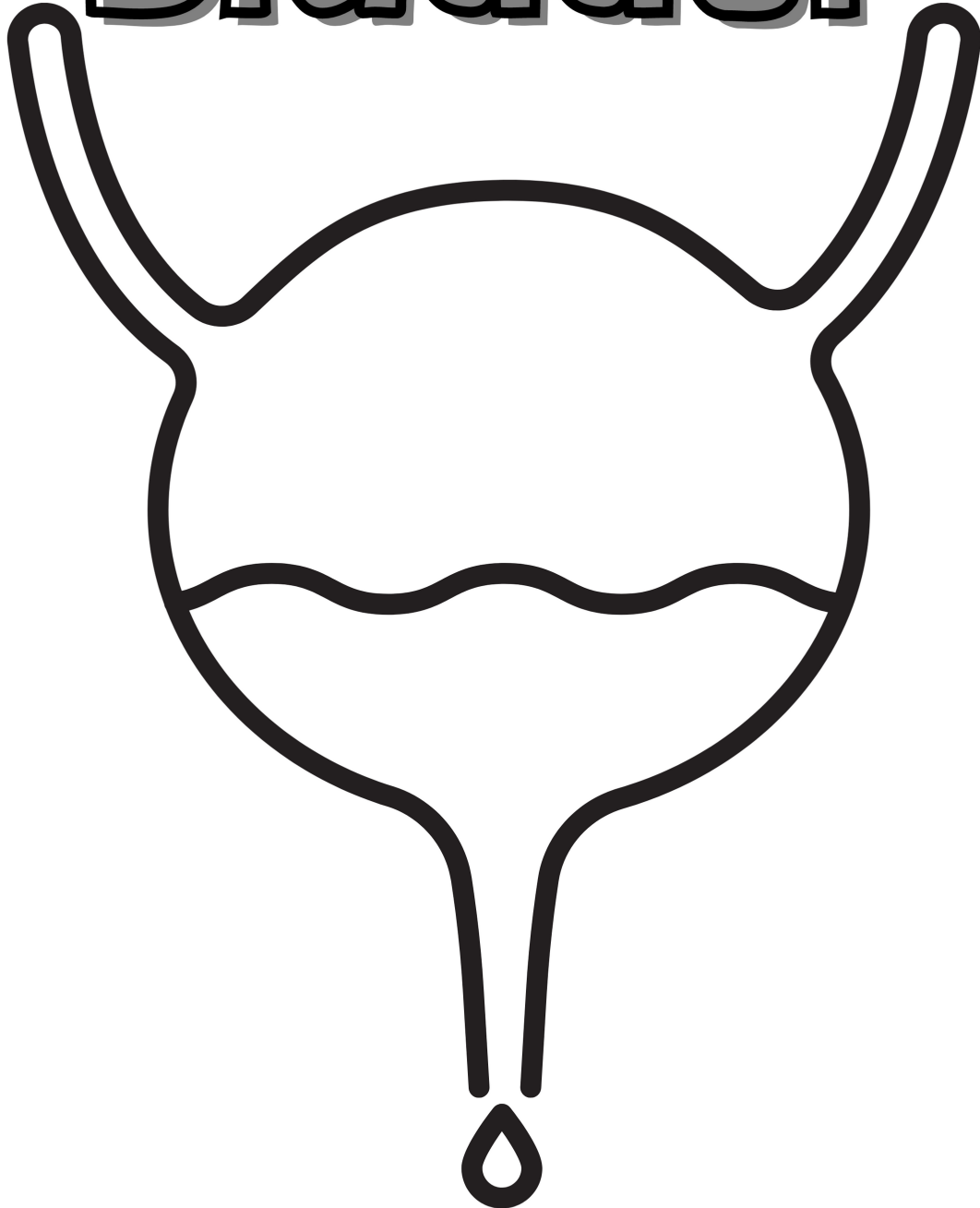


The intestines are divided into two main sections, the small intestine, and the large intestine. The small and large intestines form one continuous tube. The small intestine is long, narrow. It is about twenty feet long. It helps to further digest food coming from the stomach.

The large intestine is about 5 feet long and about 3 inches wide. It is called "large" because of its width. The primary function of the large intestine is to absorb water and salts from the material that cannot be used by the body passes from the small intestine.

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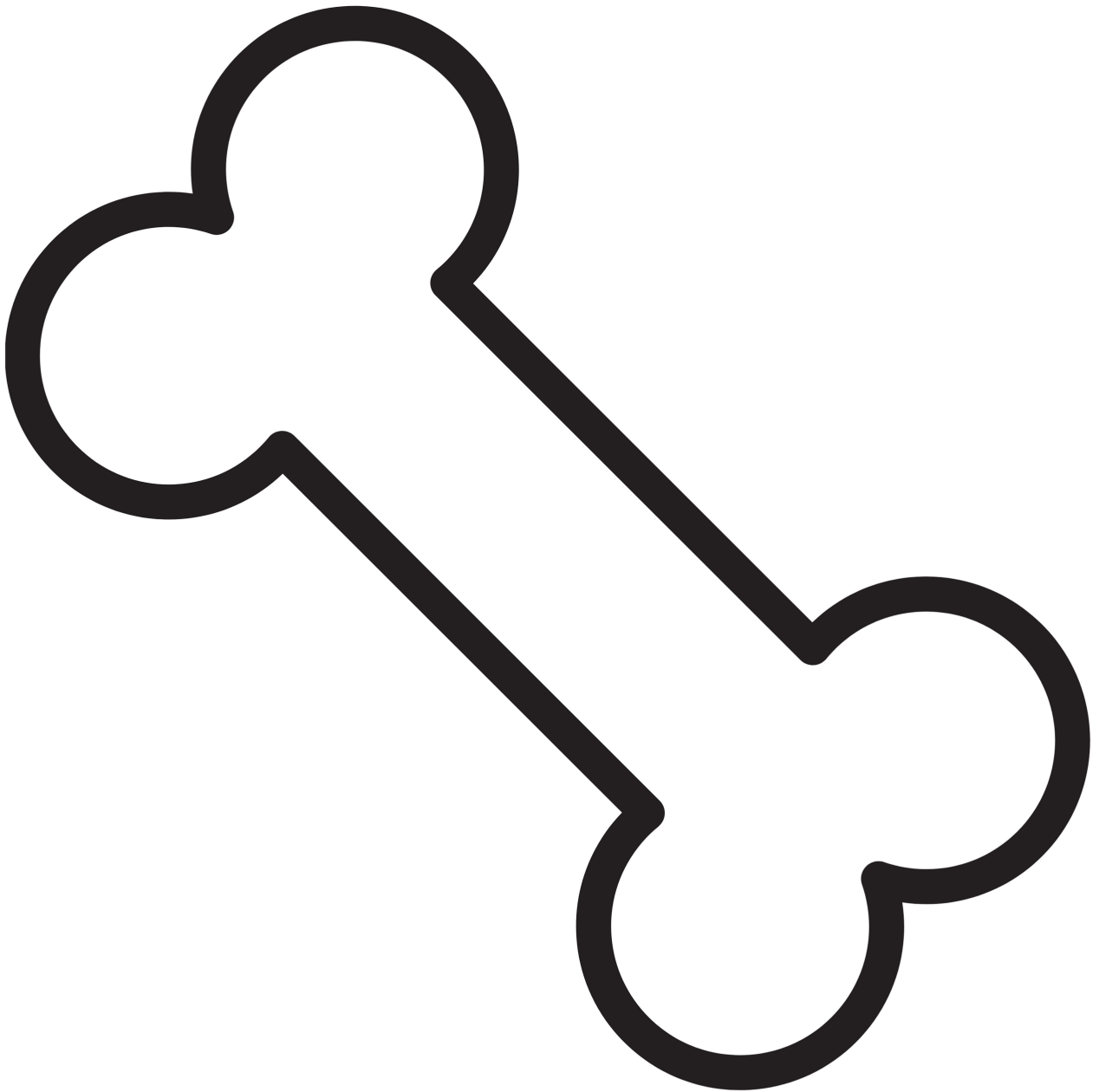
Bladder



The Bladder is a triangle-shaped, hollow organ is located in the lower belly. it is connected to the kidneys by two long tubes. The bladder is a sac that holds pee until it's time to go to the bathroom

Date:

Bone

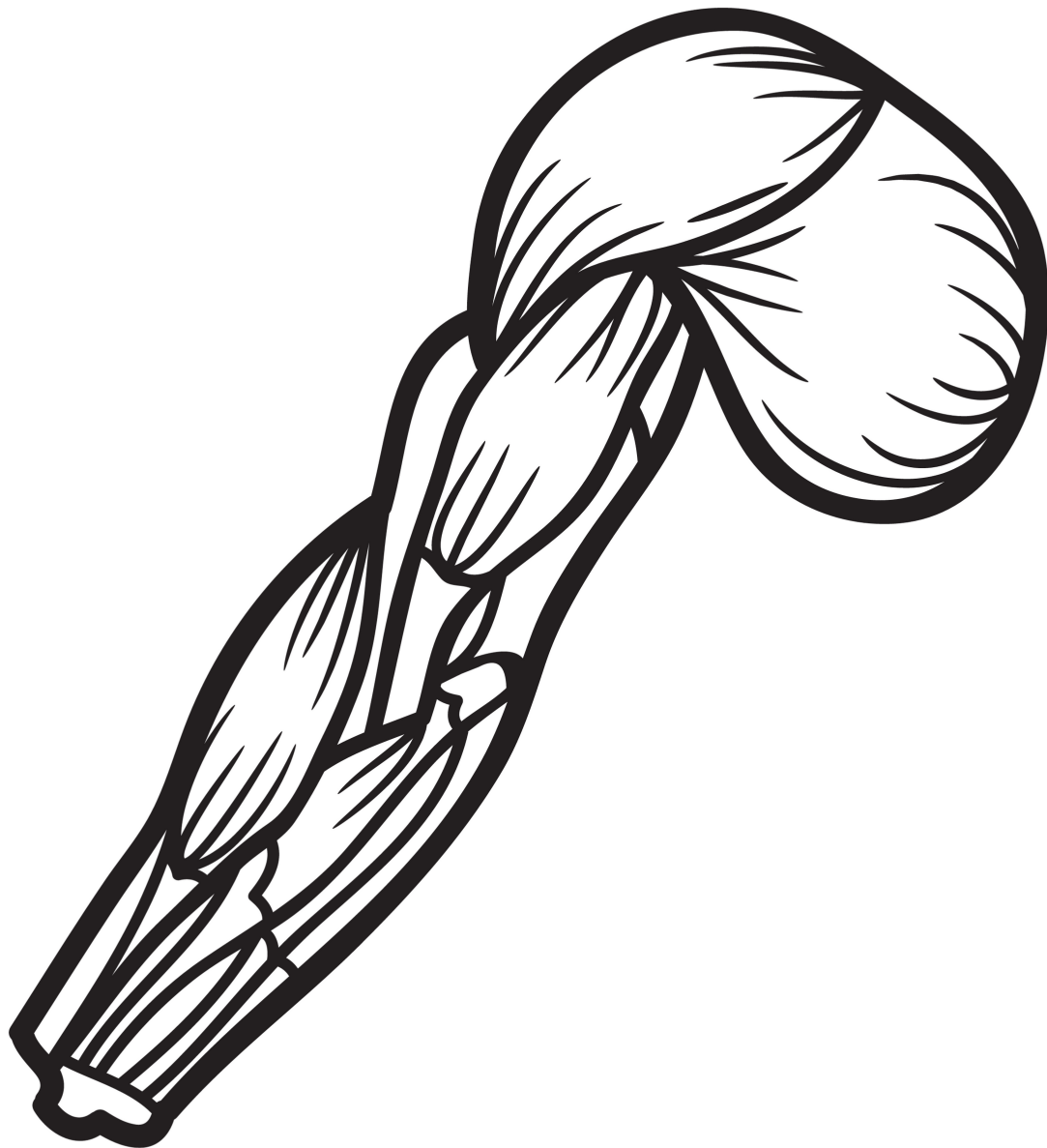


Bones shape and support your body. They also protect your organs. Bones store important nutrients and minerals, too.

The human body has more than 200 bones. Put them together and they're called a skeleton.

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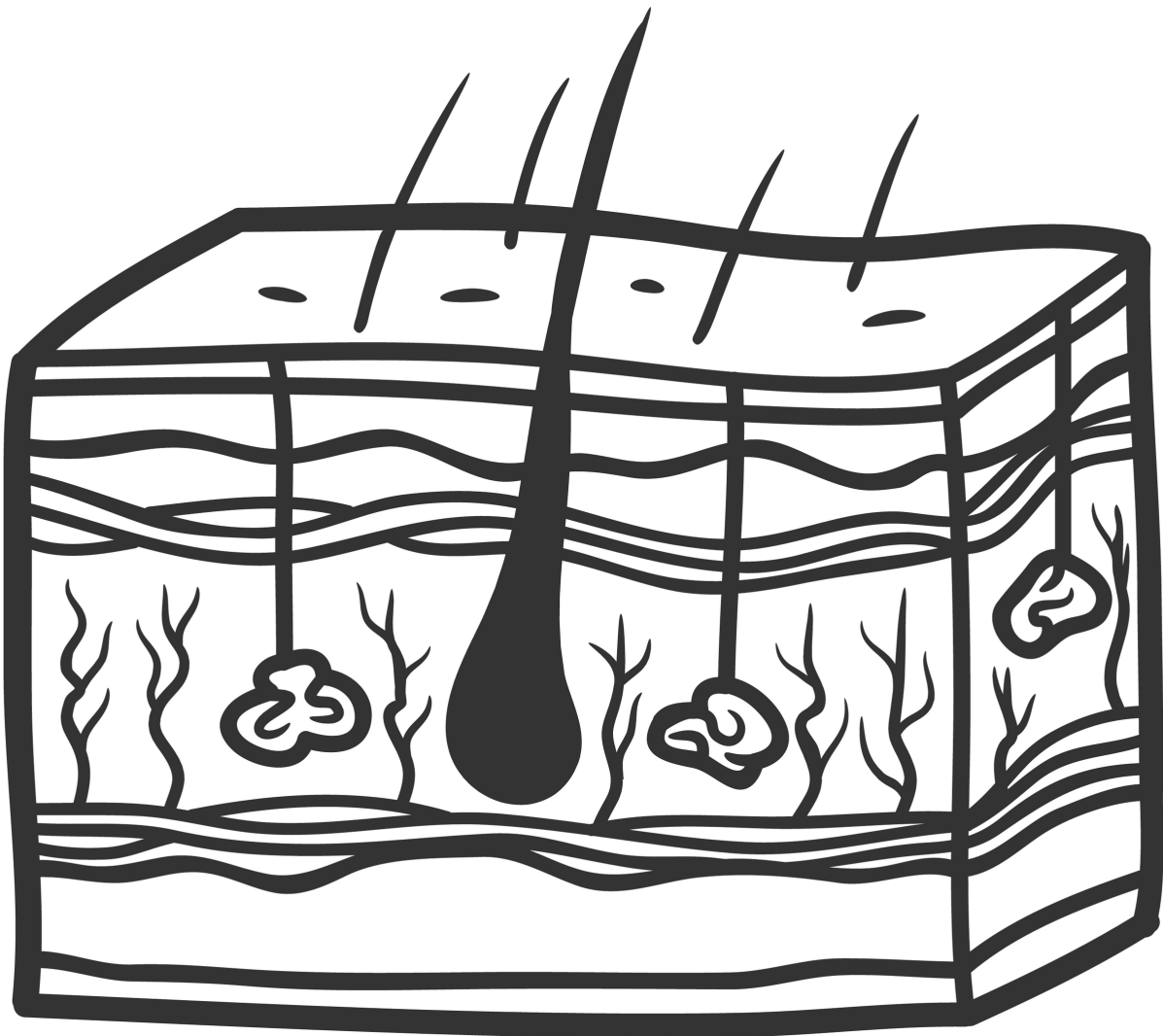
Muscle



If bones give your body support, muscles give it power.
There are over 650 muscles in your body. They help us walk
and run and smile.

Date:

Skin



The skin is the largest organ of the human body. It acts as a protective shield against heat, damaging sunlight, injury, and infection. The skin consists of three layers of tissue: The Epidermis, The dermis and the deeper subcutaneous tissue.