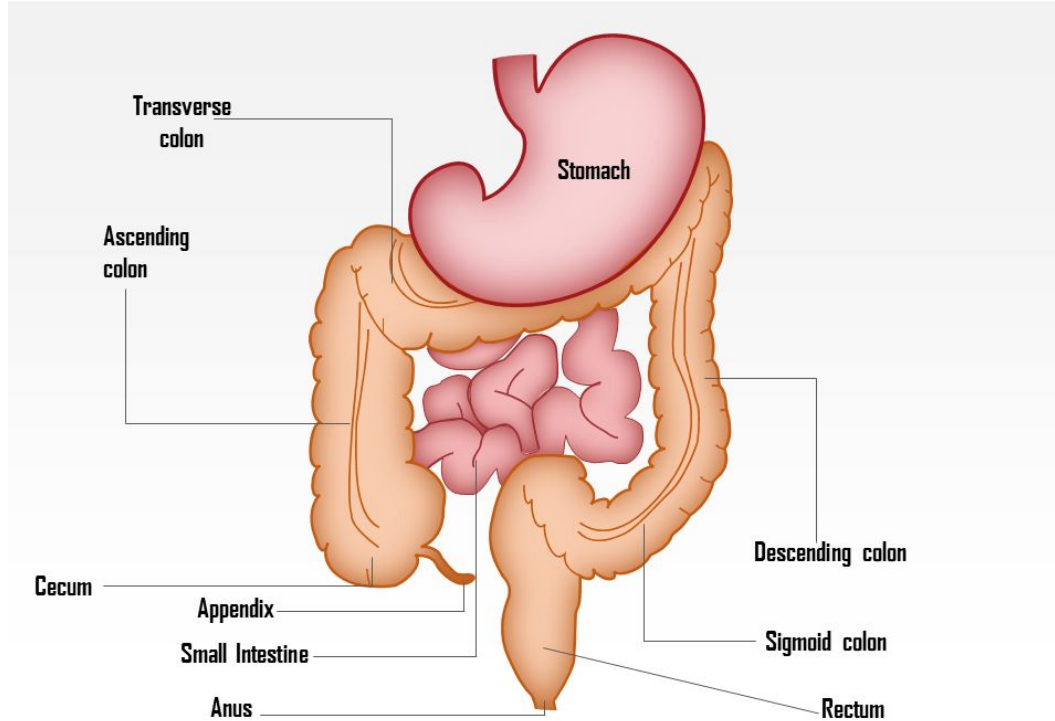


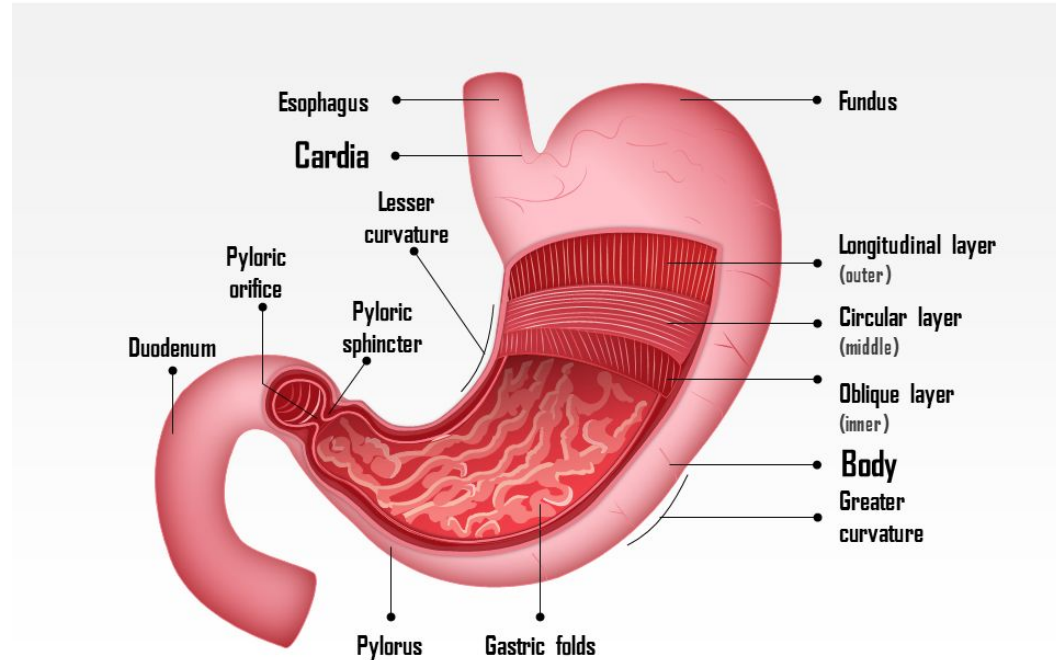
The Digestive System



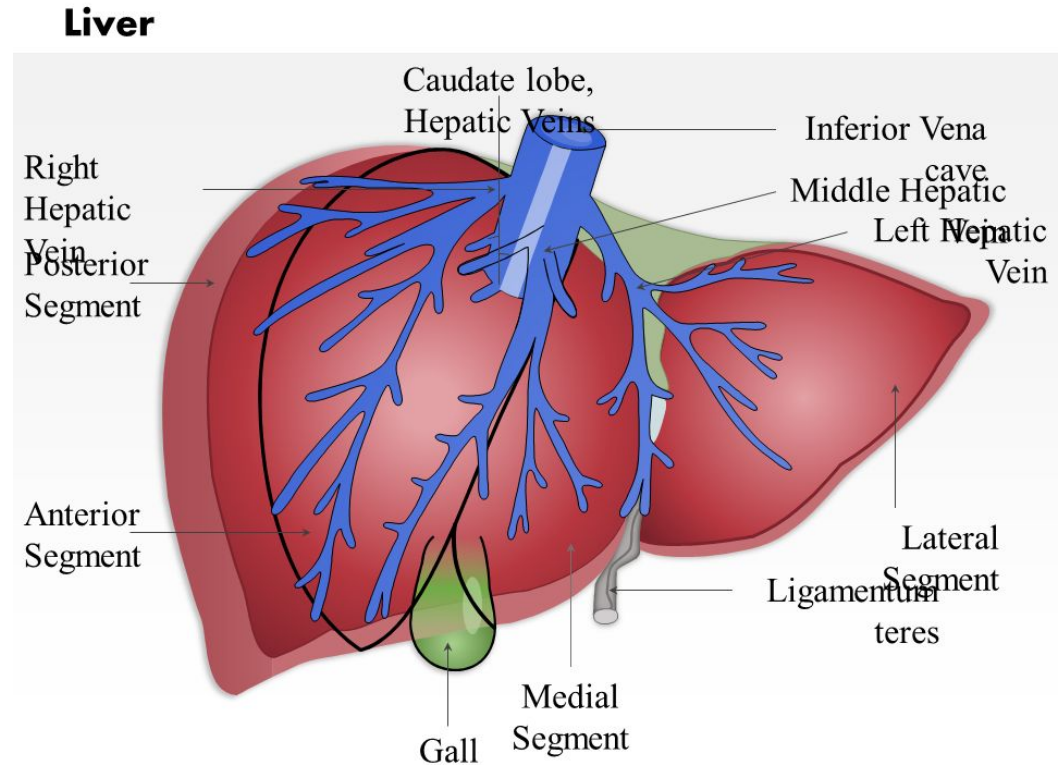
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- The primary function of the human **stomach** is to aid digestion.
- The four key components of gastric digestive function are its reservoir function, acid secretion, enzyme secretion, and role in gastrointestinal motility.

Anatomy of Stomach



- The functions of **liver** are that ; it filters all blood that leaves the stomach and intestines.
- The liver processes this blood, breaking down, balancing, and creating nutrients, as well as metabolising drugs into forms that are easier for the rest of the body to use or are nontoxic.

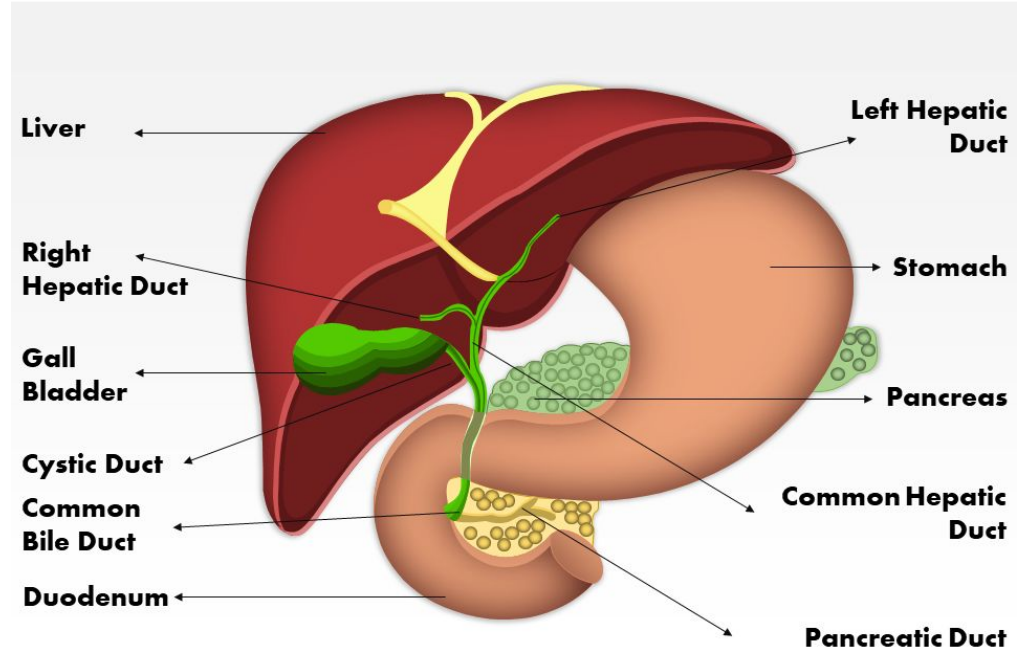


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The primary function of the **biliary system** is as follows:

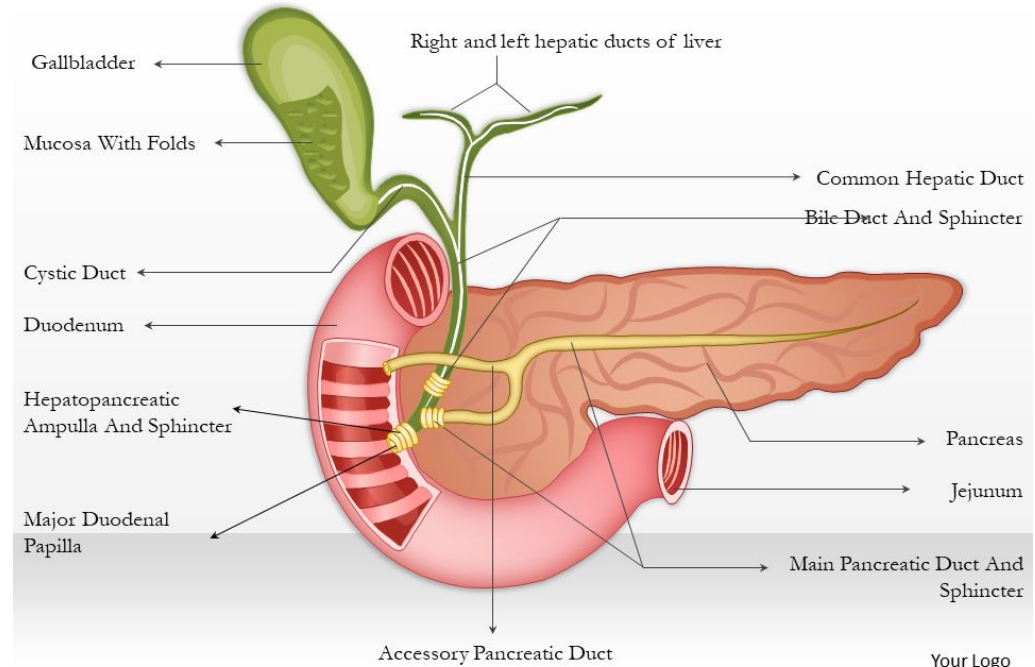
- To empty waste from the liver into the duodenum.
- To aid digestion through the controlled release of bile.

Biliary System



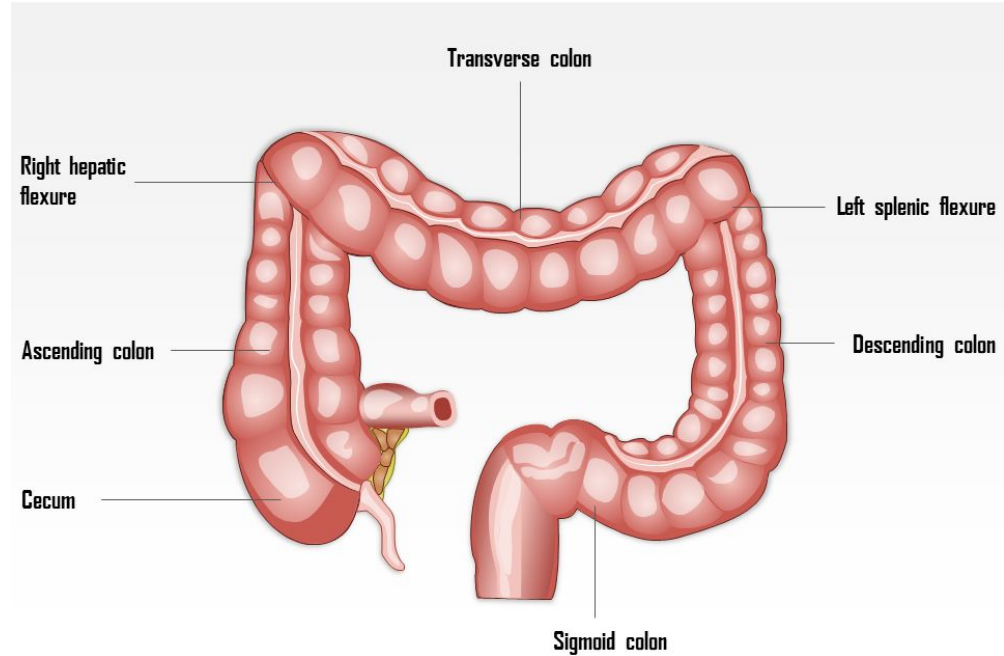
- Your **pancreas** produces pancreatic juices known as enzymes during digestion.
- Your pancreas also aids digestion by producing hormones.
- Bile from the liver is stored and concentrated in the **gallbladder**.
- The bile is then released into the duodenum, the first section of the small intestine, where it aids in the breakdown and absorption of fats from food.

Pancreas And Gallbladder



- The **large intestine's** function is to absorb water and salts from material that has not been digested as food and to eliminate any waste products that remain.
- The majority of digestion and absorption has already occurred by the time food mixed with digestive juices reaches your large intestine.

Anatomy of Large Intestine



FAQs

What is the most important part of the stomach?

- The body is the stomach's largest and most important part.
- This is where food is mixed and begins to degrade.
- The antrum is the stomach's lower part.
- It stores the partially digested food until it is ready to enter the small intestine.

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What are the symptoms of a damaged liver?

- Yellowing of the eyes or skin is referred to as jaundice.
- The release of fluid from the liver causes abdominal pain and distention.
- Fluid retention causes swelling in the lower legs.
- Urine that is dark in colour.
- Stool in a light colour.

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What organs are constituted within the biliary system?

- The liver, gallbladder, and bile ducts are part of the biliary organs and duct system that produces, transports, stores, and releases bile into the duodenum for digestion (named the cystic, hepatic, common, and pancreatic duct).

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