

Digestive System



Human Stomach

This model is twice life-size and divided into 2 parts.

It shows the structure of the stomach wall, longitudinal and circular muscle layers, and blood supply.

Dimensions (cm): 30 × 20 × 12

3D Stomach, Pancreas Model

This model consists of the stomach, pancreas and associated blood vessels. It is dissectible to clearly show the folds of the inner wall, as well as the blood vessels and muscles of the stomach.

Dimensions (cm): 12 × 12 × 28





Inner structure of Big Intestine

This life-size frontal section model illustrates common esophageal diseases, extending from the lower esophagus to the upper stomach. Please refer to online resources for detailed pathology information.

Dimensions (cm): 14 × 10 × 19

Model of Hemorrhoid

This life-size frontal section model shows the rectum, with an additional relief model on the same base.

It presents anatomical structures including the sphincter, mucous membrane and venous plexus, as well as internal hemorrhoids (stage I & II) and external hemorrhoids.

The relief model shows stage III & IV hemorrhoids.

Mounted on a base. Made of PVC.

Dimensions (cm): 11 × 13 × 15





Human Colon Pathology

This half life-size model shows common pathologies of the human colon.

Cross-sections of the transverse, descending and sigmoid colons demonstrate ulcerative colitis, diverticulitis, bacterial infection, cancer and polyps.

Appendicitis, Crohn's disease, irritable bowel syndrome and diverticulosis are also included.

Mounted on a base.

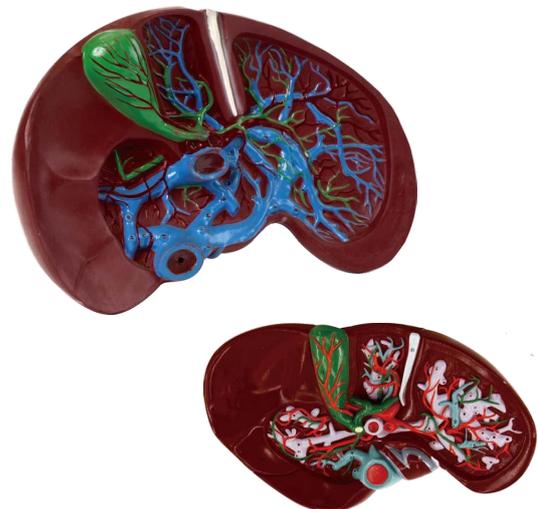
Dimensions (without base): 15 × 6.5 × 19.5 cm

Model of Human Liver

This dissected model of the liver and gallbladder presents the complex network of veins, arteries and bile ducts, demonstrating the individual and related functions of these organs.

The falciform ligament dividing the right and left lobes is included, and arteries are shown in different colors.

Mounted on a stand.





Liver and Gallbladder, Pancreas, Stomach, Duodenum Model

This model is made of PVC, consisting of the liver, gallbladder, pancreas, stomach and duodenum. It clearly displays the internal structure of the stomach.

Human Liver Pancreas and Duodenum

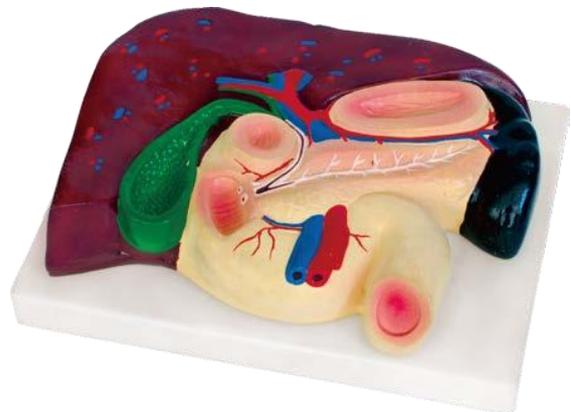
This detailed relief model shows the liver with:

1. Bile ducts
2. Gallbladder
3. Pancreas
4. Duodenum
5. Blood vessels
6. Extrahepatic ducts with gallbladder
7. Main pancreatic duct and its openings

Mounted on a base.

Made of PVC.

Dimensions (cm): 20 × 15 × 6.5





Model of Gall-stone

Gallstones are stone-like formations with varying composition and shape.

They form due to an imbalance in bile, causing precipitation and crystallization of cholesterol, bilirubin and calcium.

Gallstones may develop in the gallbladder and bile ducts.

This half life-size model shows the anatomy of the biliary system and surrounding structures, as well as typical gallstone locations.

Model of Spleen Pancreas and Duodenum

This model clearly presents the anatomical structures of the spleen, pancreas and duodenum.

