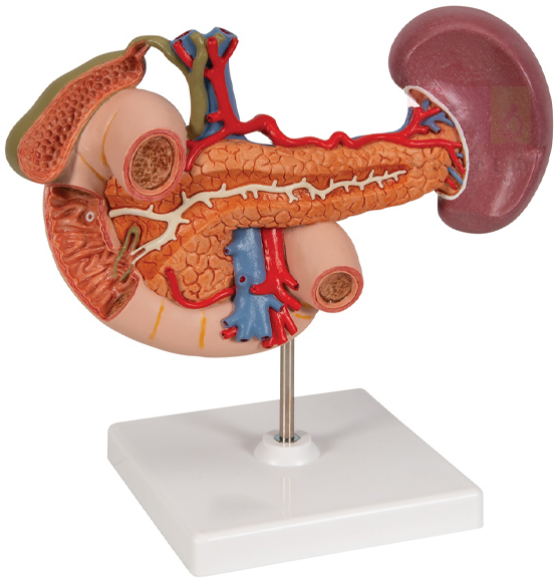
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Product Name :

Rear Organs of the Upper Abdomen

Product Code :

SLE/DS/02



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Description :

Rear Organs of the Upper Abdomen (Product Code: SLE/DS/02) is a natural-size anatomical model of the organs that lie at the back of the upper abdomen: the duodenum (partially opened), the gall bladder and bile ducts (both opened), the pancreas with its large ducts revealed, the spleen and the surrounding vessels. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, for anatomy, surgery and gastroenterology teaching in medical and nursing colleges and for advanced biology lab equipment in India where the biliary and pancreatic systems are studied.

Specifications

Parameter	Detail
Scale	Natural size
Region	Rear organs of the upper abdomen
Duodenum	Partially opened
Gall bladder and bile ducts	Opened
Pancreas	Shown revealing its large ducts
Also shown	Spleen and surrounding vessels

Typical Use

These organs sit deep in the abdomen and are hidden behind the stomach and intestines on most torso models, so a dedicated model makes them far easier to teach. With the bile ducts, gall bladder and duodenum opened and the pancreatic ducts exposed, students can trace how bile and pancreatic juice travel into the duodenum, which is central to understanding fat digestion and conditions such as gallstones, bile duct obstruction and pancreatitis.

Surgical tutors use the model to explain the close relationships between the duodenum, pancreas, bile ducts and major vessels before students see them in theatre or on imaging. Place it where it can be viewed from the front at eye level, and wipe it with a dry cloth after handling.

Manufacturer

Behind the **ScienceLab** brand is **Jain Scientific Equipments Private Limited**, a model and laboratory equipment maker located in Ambala, Haryana. The company is enrolled as an MSME (Udyam UDYAM-HR-01-0003714) and ships international orders under its DGFT Importer-Exporter Code AAECJ8618A. More about us on the company profile.

Related Digestive System Models

Models that cover the same hepatobiliary and pancreatic topics:

- Gallstone Model — shows typical gallstone sites along the biliary system
- Pathology of the Human Pancreas, Duodenum, and Gallbladder Model — disease
- orm