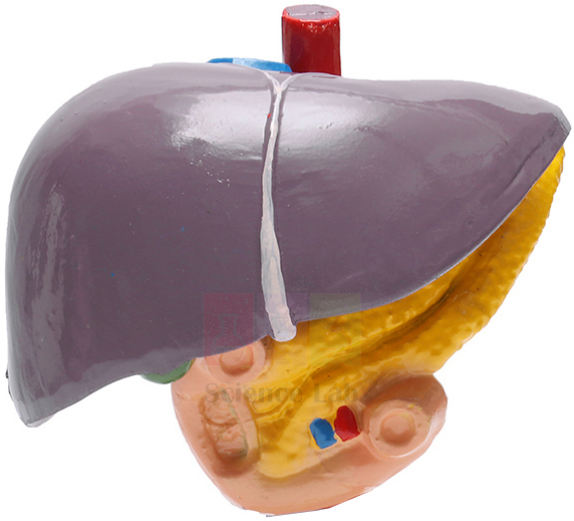
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Product Name :

Human Liver Model

Product Code :

SLE/BL/65



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Description :

Human Liver Model (Product Code: SLE/BL/65) shows the liver together with the ducts and neighbouring organs that carry bile and pancreatic juice into the gut: the gall bladder, right andleft hepatic ducts, cystic duct, duodenum, pancreatic duct and pancreas. Every structure iscoloured to aid recognition and numbered against a key card, and the model is mounted on abase for display on a bench or in a cabinet. It is one of the practical biology teaching aids India'sschools, nursing colleges and medical departments use to explain how the liver connects to therest of the digestive system. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Key Details

Parameter	Detail
Type	Anatomical model of the liver with biliary and pancreatic structures
Structures shown	Liver, gall bladder, right hepatic duct, left hepatic duct, cystic duct, duodenum, pancreatic duct, pancreas
Finish	Appropriately coloured
Identification	Numbered structures with key card
Mounting	Mounted on a base
Suitable for	School biology, nursing, pharmacy and medical anatomy teaching

Typical Use

The model is built around the route bile takes. Teachers can start at the liver, follow the right and left hepatic ducts, show how bile is diverted along the cystic duct for storage in the gall bladder, and then trace it onward into the duodenum, where the pancreatic duct from the pancreas also delivers its enzymes. This single view helps students understand fat digestion, why a blocked duct causes jaundice, and how gallstones or pancreatic disease produce the symptoms they read about in physiology and pathology. Placed alongside heart, lung and kidney pieces, it rounds out a human biology model set in India's secondary and higher-secondary labs.

For revision, cover the key card and ask students to name each numbered structure, or have them point out the path of bile in sequence. Keep the model on its base in a closed cabinet between lessons, dust it with a soft dry cloth and avoid solvents or strong cleaners that could affect the painted surface.

Manufacturer

Jain Scientific Equipments Private Limited produces anatomical and biology teaching models under its ScienceLab trading name in Ambala, Haryana, and supplies them to schools, colleges and distributors. To know more about the company and its manufacturing base, see our company profile.

Rela

Teac

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