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Product Name :

Human Liver Pathology Model

Product Code :

SLE/A/110



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Description :

Human Liver Pathology Model (Product Code: SLE/A/110) is a life-size model of the humanliver and gallbladder that depicts common pathologies of these organs, supplied with a full-colour, double-sided, illustrated key card that explains what each area shows. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, for medical and nursing education, hepatology and gastroenterology patient counselling, and advanced biology teaching where disease is taught alongside normal anatomy.

Specifications

Parameter	Detail
Scale	Life size
Organs	Human liver and gallbladder
Content	Common pathologies of the liver and gallbladder
Key	Full-colour, double-sided, illustrated key card included
Size	8 x 4-1/2 x 5-1/2 in

Typical Use

Pathology is easier to remember when it can be seen on a real-sized organ. Tutors hand out the illustrated key card, and students locate each depicted condition on the model before discussing its causes and consequences. Used next to a healthy liver model, it shows clearly how disease changes the appearance of liver and gallbladder tissue, which supports lectures on alcohol, infection, diet and other risk factors for liver disease.

In clinics, a doctor or dietitian can use the model and card to explain a diagnosis to a patient in plain terms. For colleges assembling a human biology model set with a disease component, it covers the digestive organs that are most often asked about. Store the key card with the model so the two are never separated, and clean the surface with a dry cloth only.

Manufacturer

Jain Scientific Equipments Private Limited manufactures this model under its **ScienceLab** brand in Ambala, Haryana, where the company develops teaching models and laboratory apparatus. Procurement teams completing vendor registration can use the company's GSTIN 06AAECJ8618A1ZT and LEI 3358004HRD1JIVXKYX49. Further information is on our company profile.

Related Digestive System Models

Models that help teach liver and biliary disease against normal anatomy:

- Human Liver and Gallbladder Model — enlarged healthy internal anatomy for comparison
- Human Liver Model — a normal liver reference for introductory lessons
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