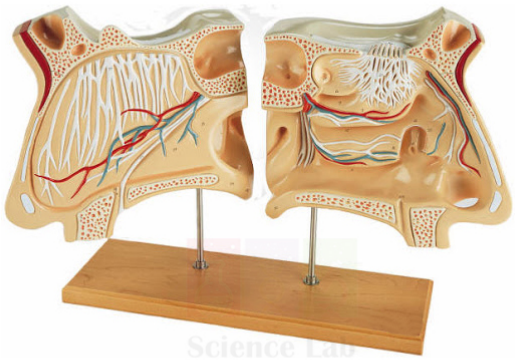
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Product Name :

Human Nose Model

Product Code :

SLE/A/41



Email : sales@scilabexport.com
Phone: +91-7082934803

Description :

Human Nose Model (Product Code: SLE/A/41) enlarges the external nose and nasal cavityabout 3× life size and separates into 5 parts, so that the intricate bones and the mucous-membrane lining of the cavity can be opened up and examined. Individual cartilages and bonesare coloured, making it easy to tell the flexible framework of the nose apart from its bony support.ENT, anatomy, nursing and senior biology classes use it for the upper respiratory tract and thesense of smell. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala,among the human anatomical models manufacturers in India.

Specifications

Parameter	Detail
Type	Dissectible model of the human nose and nasal cavity
Scale	About 3× life size
Size	38 × 72 × 8 cm
Number of parts	Dissectible into 5 parts
Colour coding	Individual cartilage and bone are coloured
Structures shown	Bones of the nose and the nasal cavity covered by mucous membrane
Mounting	Mounted on base

Typical Use

The nasal cavity is a complicated space of thin bones and folded lining that is almost impossible to appreciate from a flat drawing. Opening this model part by part lets students see how the external cartilages give the nose its shape, where bone takes over, and how the mucous membrane covers the cavity walls to warm and moisten incoming air. The colour coding helps learners separate cartilage from bone at a glance.

ENT and nursing tutors use the model when explaining nasal packing, nosebleeds and common obstructions, while school teachers bring it into lessons on breathing and smell. Keep the 5 parts together on the base between classes, and check that each piece is seated correctly when reassembling so the model presents the cavity in its true orientation.

Manufacturer

ScienceLab is the trading name of **Jain Scientific Equipments Private Limited** (CIN U29309HR2020PTC087597), an Ambala, Haryana company that produces anatomical and science teaching equipment at its licensed factory at 449, HSIIDC Industrial Area, Saha, Ambala (Factory Licence AMB-ONLINE-CHD-J-414). It serves institutions in India and international markets; see our company profile for more.

Related Human Models

Other