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**Product Name :**

Anatomical Human Nasal Cavity Model

**Product Code :**

SLE/BL/04



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# Description :

**Anatomical Human Nasal Cavity Model** (Product Code: SLE/BL/04) helps students understand the internal structure of the nose in three areas: the lateral nasal wall with its superior, middle and inferior nasal conchae, a section through the nasal bones and cartilages of the external nose, and the frontal, sphenoid and maxillary paranasal sinuses. Anatomy departments, ENT andphysiology teachers, nursing schools and senior secondary biology classes use it to connect thenose with breathing, smell and sinus problems. As part of a wider range of biology lab equipmentIndia schools and colleges order, it is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

## Key Details

| Parameter | Detail |
|---|---|
| Type | Anatomical model of the human nasal cavity |
| Nasal cavity | Lateral nasal wall showing the superior, middle and inferior nasal conchae projecting medially into the nasal cavity |
| External nose | Section of the nasal bones and cartilages |
| Paranasal sinuses | Frontal, sphenoid and maxillary sinuses |
| Suitable for | Anatomy, ENT, nursing and biology teaching |

## Typical Use

Start with the external nose section to show how bone gives way to cartilage along the bridge, then move to the lateral wall, where the three conchae curl inward and create the narrow passages that warm, moisten and filter incoming air. Pointing out the frontal, sphenoid and maxillary sinuses around the cavity helps explain why a blocked nose often goes with sinus pressure, and why infections can spread between these spaces.

The model sits well within a human biology model set India classrooms use for the respiratory system and sense organs, and it is a handy prop for nursing students learning nasal procedures. Keep it covered when not in use, handle it by its base or edges rather than the fine structures, and clean it with a slightly damp cloth.

## Manufacturer

Jain Scientific Equipments Private Limited makes human anatomy models for teaching at its operations in Ambala, Haryana, and sells them under the name ScienceLab. The company profile gives more information.

## Related Human Models

Useful companions for teaching the nose, airway and senses:

- Human Nasal Cavity Model — an alternative nasal cavity model to compare.
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