

# Ophthalmology and Otorhinolaryngology



## Human Eye

Enlarged, approximately 6x life size.  
Includes a horizontal section of the eyeball wall.  
Sclera, choroid membrane, lens and vitreous humor are removable.  
It also shows the blood supply and the origins of the eye muscles.  
Mounted on a stand with base, 6 parts in total.

Dimensions (cm): 12 × 12 × 19

## Eye with Orbit.

This is a 5-times enlarged human eye with orbit model, made of PVC.  
It shows a cross-section above the maxillary eye level, and consists of a base, orbital optic nerve, sclera, iris, lens, vitreous body, superior and inferior eye muscles, and other components.





## Eye in Orbit

This model can be horizontally dissected to show internal structures in detail.

It separates into 7 parts and displays 31 numbered positions.

Cornea, iris, lens and vitreous body are removable.

Mounted on a base.

## Human Ear

About 3x life size, 4 parts.

Pinna, external auditory canal, tympanic membrane, auditory ossicles, Eustachian tube, vestibular apparatus and cochlea are shown in detail, along with neural, osseous and vascular structures.

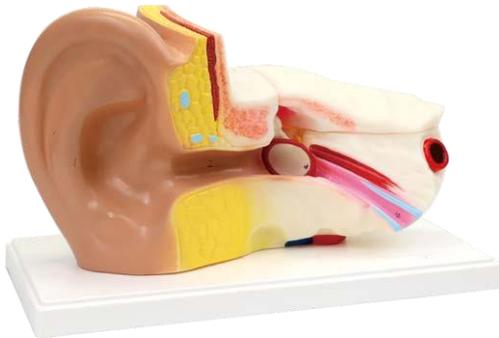
Middle and inner ear components are removable for examination.

Mounted on a durable polymer base.



Dimensions (cm): 28 × 18 × 18

## Human Ear



About 5x life size, 5 parts.

Pinna, external ear canal, tympanum, auditory ossicles, Eustachian tube, vestibular apparatus and cochlea are shown in exquisite detail, along with neural, osseous and vascular structures. Middle and inner ear components are removable for individual examination.

Mounted on a durable polymer base.

Dimensions (cm): 28 × 18 × 18

## Human Nasal Cavity

This model helps students understand the external and internal structures of the nasal cavity.

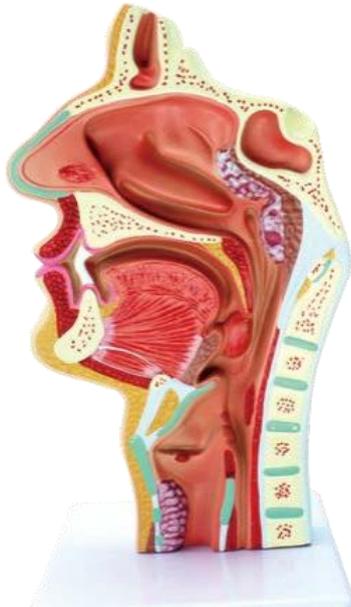
1. External nose: shows the section of the nasal bones and cartilages.

2. Nasal cavity: on the lateral nasal wall, the superior, middle and inferior nasal conchae project medially into the nasal cavity, forming the superior, middle and inferior nasal meatuses.

3. Paranasal sinuses: shows the frontal, sphenoid and maxillary sinuses.

Dimensions (cm): 17 × 17 × 17





## Median Section of The Cavities of Nose, Mouth and Throat

This model shows a cross-section of the cranium, allowing students to observe the internal structure of the head.

It features a detachable larynx and elastic epiglottis to demonstrate the relationship of nasopharyngeal structures.

Mounted on a base with an key identifying 45 structures.

Life-size, made of high-quality PVC, hand-painted.

Dimensions (cm): 12 × 12 × 24

## Human Larynx

This 5-part human larynx model allows students to dissect the larynx and observe the movement of the epiglottis and cartilages in the voice box.

Dimensions (cm): 15 × 15 × 31

