

COPD Model

COPD is a chronic lung disease with severe narrowing of the airways. Even administering medication cannot fully cure this narrowing. The model impressively shows the changes to the bronchial tissue (from bottom to top):

- normal condition
- abnormal mucous secretion, thickening of the bronchial mucosa
- permanent damage
- after administration of medication

15x11x8 cm, 0.181 kg

 L/E/D/S/F/P/I/J

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Head Section Model

The model shows a three dimensional section through the organ of Corti, the site of the sense of hearing in the inner ear in humans. Special attention has been given to the detailed representation of the individual cellular components and membranes. The overview model in the foreground also shows the exact location of the organ in the cochlea.

15x12x19 cm; 0.454 kg


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Organ of Corti

The model shows a three dimensional section through the organ of Corti, the site of the sense of hearing in the inner ear in humans. Special attention has been given to the detailed representation of the individual cellular components and membranes. The overview model in the foreground also shows the exact location of the organ in the cochlea.

26x19x26 cm, 1.0 kg

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