



HUMAN HEART & LUNGS

Model : AM 0068C

KEY CARD

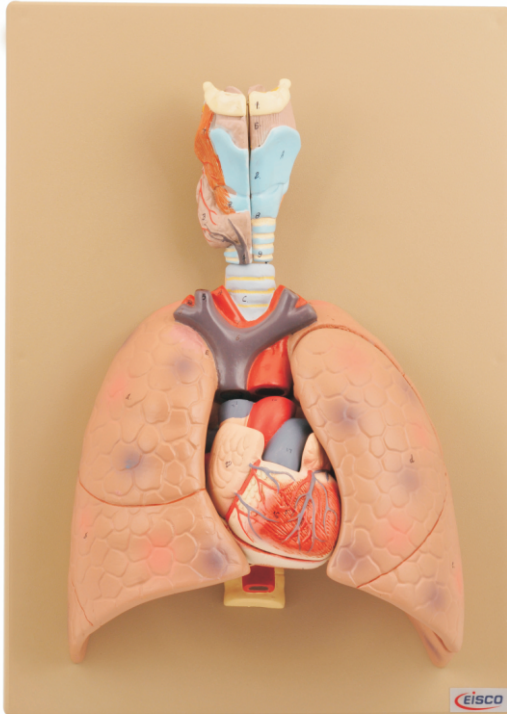
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Human Heart & Lungs

- | | |
|--------------------------------------|--------------------------|
| 1. Hyoid bone | D GULLET |
| A LARYNX | E LUNG |
| 2 Thyroid Cartilage | Right lung |
| 3 Annular cartilage | a Superior lobe |
| 4 Epiglottis | b Middle lobe |
| 5 Arytenoid cartilage | c Inferior lobe |
| 6 Thyrohyoid membrane | Left lung |
| 7 Thyrohyoid muscle | d Superior lobe |
| 8 M. Cricothyroideus | e Inferior lobe |
| 9 M. arytaenoideus transversus | F HEART |
| 10 M. arytaenoideus obliquus | 9 Left ventricle |
| 11 Posterior crycoarytenoid muscle | 10 Ascending aorta |
| 12 Laryngeal Pouch | 11 Aortic valve |
| 13 Superior laryngeal artery | 13 Left atrium |
| B THYROID GLAND | 14 Left auricula cordis |
| C WINDPIPE | 15 Mitral valve |
| 1 Bifurcation of the windpipe | 16 Right ventricle |
| 2 Right principal bronchus | 17 Artery |
| 3 Right vena subclavia | 18 Pulmonary valve |
| 3a Right subclavia artery | 19 Right atrium |
| 4 Right common carotid artery | 20 Right auricula corids |
| 5 Right vena jugularis interna | 21 Superior vena cava |
| 6 Right vena brachiocephalica artery | 22 Inferior vena cava |
| 7 Trunk of brachiocephalica artery | 23 Tricuspid valve |
| 8 Left pulmonary artery | 24 Pulmonary veins |