

MINI-TORSO MODEL

HEAD

- 1 frontal bone
- 2 sphenoidal bone
- 3 parietal bone
- 4 temporal bone
- 5 occipital bone
- 6 frontal sinus
- 7 nasal bone
- 8 upper jaw
- 9 lower jaw
- 10 cerebrum
- 11 cerebellum

NECK REGION

- 1 hyoid bone
- 2 middle retinaculum thyrohyoid
- 3 thyrohyoid membrane
- 4 cartilage thyrohyoid
- 6 THYROID GLAND
- 7 windpipe cartilage

THORACIC CAVITY

HEART

- 9 left ventricie of the heart
- 10 ascending aorta
- 11 aortic valve
- 12 arch of aorta
- 12a thoracic aorta
- 12b abdominal aorta
- 13 left atrium
- 14 left auricula cordis
- 15 mitral valve

- 16 right ventricule of the heart
- 17 pulmonary artery
- 18 pulmonary valve
- 19 right atrium
- 20 right auricula cordis
- 21 superior vena cava
- 22 inferior vena cava
- 23 tricuspid valve

- 24 pulmonary veins
- 25 bifurcation of trachea
- 26 right principal bronchus
- 27 left principal bronchus
- 28 segmental bronchus

A RIGHT LUNG

- a right superior lobe
- b right middle lobe
- c right inferior lobe

B LEFT LUNG

- d left superior lobe
- e left inferior lobe

34 oesophagus

35 diaphragm

ABDOMINAL CAVITY

- 1 SPLEEN
- 2 RIGHT KIDNEY
- 6 left renal artery
- 7 LEFT ADRENAL GLAND
- 8 LEFT KIDNEY
- 9 left renal duct
- 10 URINARY BLADDER

- 11 LIVER
 - a right lobe
 - b left lobe
- 14 quadrate lobe
- 15 caudate lobe
- 16 hepatic artery
- 17 portal vein
- 18 bile duct
- 19 cystic duct
- 20 GALL BLADDER

- 22 STOMACH
 - 23 cardiac orifice
 - 24 fundus of the stomach
 - 25 pylorus
 - 26 small curvature of stomach
 - 27 great curvature of stomach
- 28 PANCREAS

- SMALL INTESTINE
 - 29 duodenum
 - 30 jejunum
 - 31 ileum

- LARGE INTESTINE
 - 32 caecum
 - 33 vermiform appendix
 - 34 ileocecal valve

- COLON
 - 35 ascending part of colon
 - 36 transversal part of colon
 - 37 descending part of colon
 - 38 sigmoid colon
 - 39 rectum