

# HUMAN TORSO HALF SIZE WITH DISSECTABLE HEAD (11 Parts)

AM0202



- A Brain
- B Head
- C Ear
- D Larynx
- E Clavicle
- F Right Lung
- G Left Lung
- H Heart
- I Liver
- J Stomach
- K Intestinal Tract

## MEDIAN SECTION OF HEAD

1. Skin
2. Parietal bone
3. Brain
4. Corpus callosum
5. Septum pellucidum
6. Fornix
7. Quadrigeminal plate
8. Mid brain
9. Pons
10. Medulla Cerebellum
11. Frontal sinus
12. Septum nasi
13. Palate
14. Teeth

15. Tongue
16. Epiglottis

## LARYNX

1. Thyrohyoid membrane
2. Superior thyroid notch
3. Laryngeal prominence
4. Cricoid cartilage
5. Ring of trachea
6. Thyroid gland

## CIRCULATORY SYSTEM

7. Superior venacava
8. R. brachiocephalic vein
9. L. brachiocephalic vein
10. Ascending aorta
11. Brachiocephalic trunk
12. R. subclavin vein
13. L. subclavin vein
14. Subclavin artery
15. R. internal jugular vein
16. L. internal jugular vein

17. R. common cartoid artery
18. L. common cartoid artery
19. Pulmonary artery
20. L. Stem bronchus
21. L. pulmonary artery
22. L. pulmonary vein
23. Bronchi
24. Bronchiol artery
25. Bronchiol vein
26. Bronchioles
27. Veinioles
28. Arterioles
29. Facet for costal cartilage
30. Diaphragm
31. Inferior venacava

## ABDOMEN

32. Aorta
33. Kidney
34. Major calyx
35. Minor calyx
36. Pyramid
37. Renal column
38. Cortex
39. Suprarenal gland

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40. Renal artery
41. Renal vein
42. Superior mesentric artery
43. Supra renal vein
44. Spleen
45. Splenic vein
46. Splenic artery
47. Ureter
48. Common iliac artery
49. Common iliac vein
50. Urinary bladder
51. Sigmoid colon
52. Psoas major
53. Quadratus lumborum
54. Iliacus
55. Fascia iliaca
56. Medial and lateral lumbo costal arches

57. Middle arcuate ligament
58. Oesophagus

### LUNGS

1. Upper lobe
2. Middle lobe
3. Lower lobe
4. Upper lobe
5. Lingula
6. Lower lobe

### HEART

1. Left auricle
2. Right auricle
3. Left ventricle
4. Right ventricle
5. Pulmonary trunk
6. Auriculo ventricular septum
7. Pericardium

8. Coronary artery
9. Coronary vein
10. Tricuspid Valve
11. Bicuspid Valve
12. Columnea carnea

### STOMACH

1. Main body
2. Fundus
3. Lesser curvature
4. Greater curvature
5. Angular notch
6. Pyloric antrum
7. Pyloric canal
8. Pylorus
9. Duodenum
10. Cardiac notch
11. Right gastro epiploic artery
12. Left gastro epiploic artery

13. Short gastric artery
14. Left gastric artery
15. Right gastric artery

### LIVER

1. Right lobe
2. Left lobe
3. Inferior venacava
4. Gall Bladder
5. Attachment of falciform ligament
6. Caudate tube
7. Caudate process
8. Non peritoneal surface (Bare area)
9. Supra renal impression
10. Coronary ligament (Inferior layer)
11. Renal Impression
12. Colic impression
13. Duodenal impression
14. Quadrate lobe
15. Tuber omentale
16. Gastric impression
17. Hepatic artery proper
18. Portal vein
19. Bile duct
20. Pappilary process
21. Fissure for ligament venosum

22. Falciform ligament
23. Oesophageal groove
24. Coronary ligament
25. Right triangular ligament
26. Left triangular ligament

### GASTRO-INTESTINAL TRACT

1. Transverse colon
2. Right colic flexure
3. Ascending colon
4. Caecum
5. Left colic flexure
6. Descending colon
7. Ileum
8. Duodenum
9. Pancreas
10. Superior pancreatic duodenal artery
11. Head of pancreas
12. Neck of pancreas
13. Inferior pancreatic duodenal artery
14. Right colic artery
15. Left colic artery
16. Sacculi
17. Pancreatic duct
18. Vermiform apendix