

## **ET14** (85cm Dual Sex Human Torso 40 Parts)



### **Head**

#### **A.Cranial cavity**

- 1.Cerebral hemisphere
- 2.Anterior cerebral artery
- 3.Posterior cerebral artery
- 4.Internal carotid artery
- 5.Cerebral crus
- 6.Pons (Bridge of Varolius)
- 7.Medulla oblongata (Bulb)
- 8.Cerebellum
- 9.Falx cerebri (Cerebral fax)
- 10.Superior sagittal sinus
- 11.Inferior sagittal sinus
- 12.Straight sinus
- 13.Corpus callosum
- 14.Fornix
- 15.Thalamus

#### **B.Orbit**

- 1.Eyeball
- 2.Lacrimal gland
- 3.Lacrimal sac
- 4.Levator palpebrae superioris muscle
- 5.Superior oblique muscle
- 6.Medial rectus muscle
- 7.Inferior rectus muscle

#### **8.Inferior oblique muscle**

#### **9.External rectus muscle**

#### **C.Nasal cavity**

- 1.Superior nasal concha
- 2.Middle nasal concha
- 3.Inferior nasal concha
- 4.Nasal vestibule

#### **D.Oral cavity**

- 2.Body of pancreas
- 3.Tail of pancreas
- 4.Pancreatic duct
- 5.Accessory pancreatic duct (Santorini's duct)

#### **E.Spleen**

#### **F.Lumbar region**

- 1.Left Kidney
- 2.Right Kidney
- 3.Suprarenal gland; (Adrenal gland)
- 4.Renal cortex
- 5.Renal pyramids
- 6.Minor calices
- 7.Major calices
- 8.Renal pelvis
- 9.Ureter
- 10.Inferior vena cava
- 11.Abdominal aorta

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### **Pelvic cavity**

**(Female genital system)**

- 1.Uterus**
- 2.Vagina**
- 3.Uterine tube (Fallopian tube)**
- 4.Ovary**
- 5.Urinary bladder**
- 6.Female urethra**
- 7.Labium minus**
- 8.Labium majus**
- 9.Bulb of vestibule**
- 10.Greater vestibular gland  
(Bartholin's gland)**
- 11.Mons pubis**
- 12.Fetus**

### **Pelvic cavity**

- 1.Palate**
  - 2.Tongue**
  - 3.Pharynx**
  - 4.Parotid gland**
  - 5.Sublingual gland**
  - 6.Submandibular gland**
- Anterior cervical region  
(Anterior triangle)**
- 1.Hyoid bone**
  - 2.Thyrohyoid membrane**

### **3.Thyroid cartilage**

- 4.Cricoid cartilage**
  - 5.Thyroid gland**
  - 6.Trachea (Windpipe)**
  - 7.Common carotid artery**
  - 8.Internal jugular vein**
- Thoracic cavity**

### **A.Left lung**

- 1.Left lung; superior lobe**
- 2.Left lung; inferior lobe**

### **B.Right lung**

- 1.Right lung; superior lobe**
- 2.Right lung; middle lobe**
- 3.Right lung; inferior lobe**
- 4.Right pulmonary artery**
- 5.Right superior pulmonary vein**
- 6.Right inferior pulmonary vein**

### **C.Heart**

- 1.Right atrium**
- 2.Right auricle**
- 3.Superior vena cava**
- 4.Inferior vena cava**
- 5.Fossa ovalis (Oval fossa)**
- 6.Opening of coronary sinus**

### **(Male genital system)**

- 1.Testis**

### **2.Epididymis**

- 3.Ductus deferens; Vas deferens  
(Spermatic duct)**
- 4.Seminal gland (Seminal vesicle)**
- 5.Prostate**
- 6.Bulbo-urethral gland  
(Cowper's gland)**
- 7.Penis**
- 8.Scrotum**
- 9.Corpus cavernosum penis**
- 10.Spongy (cavernous) urethra  
(Cavernous body of urethra)**
- 11.Urinary bladder**

### **12.Male urethra**

### **Muscles**

- M1.Styloglossus muscle**
- M2.Stylohyoid muscle**
- M3.Digastric muscle, posterior belly**
- M4.Digastric muscle, anterior belly**
- M5.Mylohyoid muscle**
- M6.Sternocleidomastoid muscle**
- M7.Medius scalene muscle  
(Middle scalene muscle)**
- M8.Omohyoid muscle**
- M9.Pectoralis major muscle**
- M10.Pectoralis minor muscle**

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M11.Serratus anterior muscle  
M12.Internal intercostal muscles  
M13.Diaphragm  
M14.External oblique muscle  
M15.Internal oblique muscle  
M16.Transversus abdominis muscle  
7.Right ventricle  
8.Pulmonary trunk  
9.Pulmonary valve  
10.Tricuspid valve  
11.Left atrium  
12.Left auricle  
13.Pulmonary vein  
14.Left ventricle  
15.Mitral valve (Bicuspid valve)  
16.Aortic valve  
17.Ascending aorta  
18.Right coronary artery  
19.Anterior interventricular  
branch of left coronary artery  
20.Circumflex branch of left  
coronary artery.  
21.Great cardiac vein  
22.Middle cardiac vein(Posterior  
interventricular vein)  
23.Coronary sinus

D.Oesophagus  
E.Thoracic aorta  
F.Left main bronchus  
G.Right main bronchus  
H.Thoracic duct  
I.Azygos vein  
J.Hemiazygos vein  
K.Sympathetic trunk and ganglia  
L.Grey and white rami  
communicantes  
M.Greater splanchnic nerve  
N.Intercostal nerves and vessels  
Abdominal cavity  
A.Liver  
Transversus abdominal muscle  
M17.Quadratus lumborum muscle  
M18.Psoas major muscle  
M19.Psoas minor muscle  
M20.Iliacus muscle  
M21.Obturator Internus muscle  
M22.Levator ani muscle  
M23.Piriformis muscle  
M24.Trapezius muscle  
M25.Semispinalis capitis muscle  
M26.Obliquus capitis superior muscle  
M27.Rectus capitis posterior major

M28.Rectus capitis posterior  
minor muscle  
M29.Infraspinatus muscle  
M30.Teres major muscle  
M31.Latissimus dorsi muscle  
M32.Gluteus maximus muscle  
M33.Obturator externus muscle  
M34.Adductor longus muscle  
M35.Adductor brevis muscle  
Back  
1.Spinal cord  
2.Posterior root (Sensory root)  
(Dorsal root)  
3.Anterior root (Motor root)  
(Ventral root)  
4.Spinal dura mater  
5.Spinal arachnoid mater  
6.Spinal pia mater  
7.Transverse process  
8.Vertebrae  
9.Internal vertebral plexus  
10.7th thoracic vertebrae  
1.Left lobe of liver  
2.Right lobe of liver  
3.Inferior vena cava  
4.Gallbladder

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- 5. Bile duct
- 6. Hepatic artery proper
- 7. Hepatic portal vein
- 8. Quadrate lobe
- 9. Caudate lobe
- 10. Round ligament of the liver
- B. Stomach**
  - 1. Cardia; cardiac part
  - 2. Pylorus
  - 3. Lesser curvature
  - 4. Greater curvature
  - 5. Fundus of stomach
  - 6. Body of stomach
  - 7. Pyloric antrum
  - 8. Gastric folds (Gastric rugae)
  - 9. Angular incisure (Angular notch)
  - 10. Pyloric sphincter muscle
- C. Intestine**
  - 1. Duodenum
  - 2. Jejunum
  - 3. Ileum
  - 4. Caecum
  - 5. Appendix (Vermiform appendix)
  - 6. Ascending colon
  - 7. Transverse colon
  - 8. Descending colon
  - 9. Sigmoid colon
  - 10. Rectum
- D. Pancreas**
  - 1. Head of pancreas
- 11. Intervertebral disc
- 12. Anulus fibrosus
- 13. Nucleus pulposus
- 14. 12th thoracic vertebrae
- 15. Conus medullaris (Medullary cone)
- 16. Filum terminale
- 17. Cauda equina
- 18. Spinal ganglion (Dorsal root ganglion)
- 19. Spinal nerves
- 20. Posterior branch (Posterior ramus)
- 21. Anterior branch (Anterior ramus)
- 22. Communicating branch (Ramus communicants)
- 23. Sub occipital nerve
- 24. Greater occipital nerve