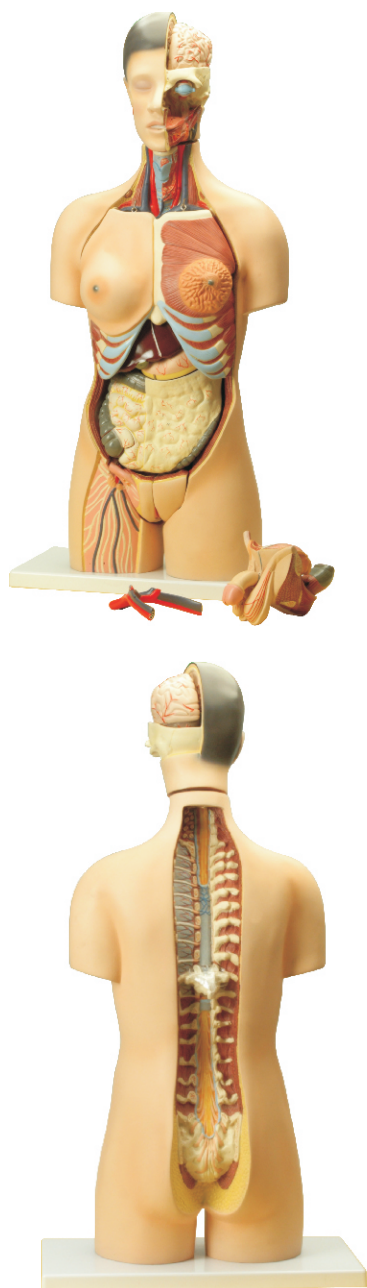




English

1. Frontal lobe
2. Sphenoid bone
3. Temporal bone
4. Parietal bone
5. Occipital bone
6. Superior turbinate
7. Middle turbinate
8. Nasal bone
9. Inferior turbinate
10. Tongue
11. Hard plate
12. External auditory meatus
13. Eye
14. Spinal cord
15. Left semi spinalis capitis
16. Spinous process
17. Inferior pharyngeal constrictor
18. Oesophagus
19. Wind pipe
20. Left levator scapulae
21. Splenius capitis
22. Logus colli
23. Sternocleidomastoid
24. Hyoidbone
25. Right semi spinalis capitis
26. Body of vertebrae
27. Right levator scapulae
28. Transverse process
29. Frontal lobe
30. Parietal lobe
31. Occipital lobe
32. Temporal lobe
33. Cerebellum
41. Corpus callosum
42. Septum pellucidum
43. Fornix
44. Hypothalamic sulcus
45. Tuber cinereum
46. Pons
47. Medulla oblongata
48. Cerebellum
49. Optic chiasma
50. Supra optic recess
51. Anterior commissure
52. Posterior commissure
53. Tectum of midbrain
54. Central canal
55. IVth ventricle

56. Interthalamic adhesion
57. Column of fornix
58. Thalamus and 3rd ventricle
59. Lamina terminalis
60. Thyroid cartilage
61. Cricothyroid ligament
62. Thyroid gland
63. Trachea
64. Tracheal muscle
65. Laryngeal vein
66. R. Common carotid artery
67. R. Subclavian artery
68. L. Common carotid artery
69. L. Subclavian artery
70. R. Subclavian vein
71. L. Subclavian vein
72. Body of sternum
73. Xiphoid process
74. Clavicle
75. Rib
76. Cartilage
77. Pectoral muscles
78. Serratus anterior
79. External intercostal muscle
80. Internal intercostal muscle
81. Areola
82. Nipple
83. Lactiferous sinus
84. Oesophagus
85. End of trachea
86. Joint of trachea to main bronchus
87. Right bronchus
88. Left bronchus

RIGHT LUNG

89. Superior lobe
90. Middle lobe
91. Inferior lobe

LEFT LUNG

92. Superior lobe
93. Inferior lobe

HEART

94. Right ventricle
95. Left ventricle
96. Right auricle
97. Left auricle

98. Interventricular groove
99. Groove for coronary art. and cardiac vein
100. Ascending aorta
101. Aortic arch
102. Brachiocephalic trunk
103. Left common carotid artery
104. Left subclavian artery
105. Superior venacava
106. Pulmonary artery
107. Coronary sinus
108. Right pulmonary art
109. Left pulmonary art
110. Right pulmonary vein
111. Left pulmonary vein
112. Inferior venacava
113. Right atrium cavity
114. Right atrio ventricular passage
115. Tricuspid valve
- 115A Pulmonary semilunar valve
116. Left atrium cavity
117. Papillary muscles
118. Bicuspid valve (mitral valve)
119. Diaphragm

LIVER

120. Right lobe
121. Left lobe
122. Attachment of falciform ligament
123. Coronary ligament
124. Left triangular ligament
125. Inferior venacava
126. Caudate lobe
127. Portal vein
128. Hepatic artery
129. Fundus of gallbladder
130. Neck of gallbladder
131. Common bile duct
132. Hepatic duct

STOMACH

133. Oesophagus
134. Greater curvature
135. Lesser curvature
136. Pyloric end
137. Pancrease
138. Duodenum

GASTRO INTESTINEAL TRACT

139. Small Intestine
140. Ascending colon
141. Transverse colon
142. Descending colon
143. Cecum
144. Appendicular ligament
145. Appendix

ABDOMEN

147. Spleen
148. Aorta
149. Inferior venacava
150. Common iliac artery
151. Common iliac vein
152. Renal vein
153. Renal artery
154. Right adrenal gland
155. Left adrenal gland
156. Right kidney
157. Left kidney
158. Renal cortex
159. Pyramid in renal medulla
160. Major calyx
161. Ureter
162. Recto uterin ligament

FEMALE REPRODUCTIVE ORGANS

163. Labium majus
164. Labium minus
165. Anus
166. Clitoris
167. Urinary bladder
168. Uterus
169. Round ligament
170. Uterine tube
171. Fimbriated end of fallopian tube
172. Ovarian ligament
173. Mesovarium
174. Vesico uterus ligament
175. Anterior attachment of ischiocavernosus muscles
176. Posterior attachment of ischiocavernosus muscles
177. External anal sphincter muscle
178. Internal anal sphincter muscle

179. Rectum
180. Sigmoid colon
181. Posterior wall of vagina
182. Cervix uteri
183. External urethral orifice
184. Inferior surface of urinary bladder
185. Trigone
186. Superior surface of urinary bladder
187. Symph pubis
188. Mons pubis
189. Retropubic space & venous plexus
190. Transverse perineal ligament

MALE REPRODUCTIVE ORGAN

191. Spermetic cord
192. Testis
193. Epididymis
194. Shaft
195. Glans
196. Anterior attachment of ischiocavernosus muscle
197. Posterior attachment of ischiocavernosus muscle
198. Ductus deferens
199. Vasdeferens
200. Urinary bladder
201. Seminal vesicle
202. Prostate
203. Rectum
204. Anus
205. Ureter cut
206. Symphysis pubis
207. Suspensory ligament of penis
208. Corpus spongiosum
209. Sinuses
210. External urethral meatus
211. Prepuce
212. Deep dorsal vein
213. Prostatic gland
214. Bulbo urethral gland
215. Deep transverse perineal muscle
216. Superficial perineal
217. External anus sphincter
218. Perineal body (raphe)