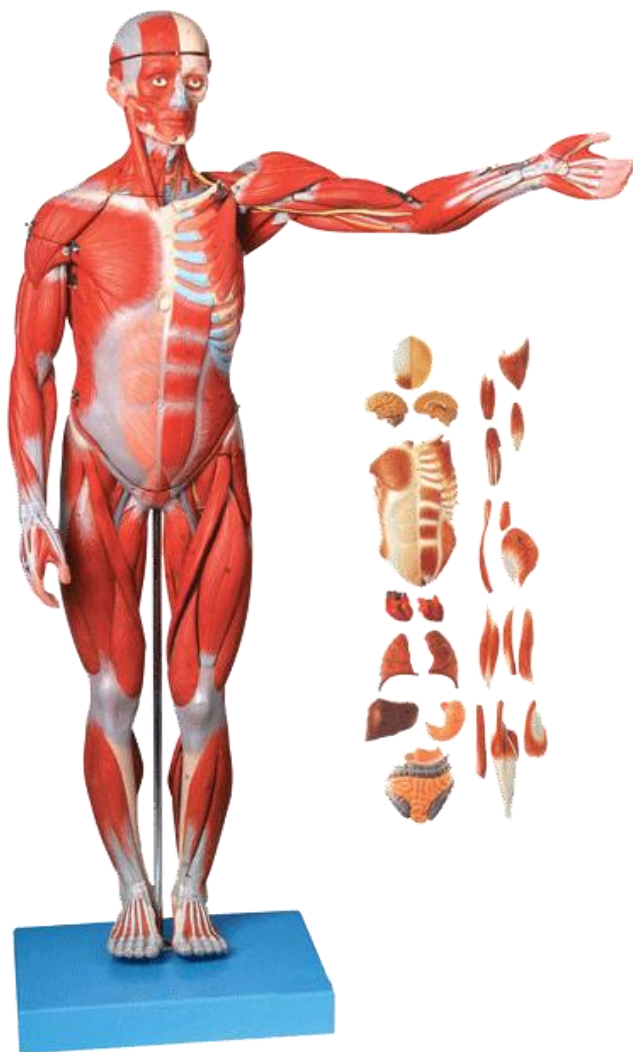


MANUAL

**BIX-A1103 human body muscle model with internal organs
(170cm)**



Shanghai Chinon Medical Model & Equipment Manufacturing Co.,Ltd.

Ada Med Supply Limited

BIX-A1103 human body muscle model with internal organs (170cm)

● Head and Neck Bones and Cartilage (1-44)

1. Frontal bone	2. Parietal bone
3. Occipital bone	4. Nasal bone
5. Nasal cartilage	6. External ear door
7. Maxilla	8. Mandible
9. Hyoid bone	10. Thyroid cartilage
11. Cricoid cartilage	12. Tracheal cartilage muscle
13. Frontal part of fronto-occipital muscle	
14. Temporalis muscle	15. Supraauricular muscle
16. Postauricular muscle	17. Preauricular muscle
18. Occipital part of fronto-occipital muscle	
19. Orbicularis oculi muscle	20. Rhinitis muscle
21. Temporalis minor muscle	22. Temporalis major muscle
23. Orbicularis oris muscle	24. Depressor anguli oris muscle
25. Depressor labii inferioris	26. Temporalis muscle
27. Masseter muscle	27. Masseter muscle
28. Sternocleidomastoid muscle	29. Sternohyoid muscle
30. Sternohyoid muscle	31. Thyrohyoid muscle
32. Omohyoid muscle	33. Cricothyroid muscle
34. Trapezius muscle	35. Splenius capitis muscle
36. Levator scapulae muscle	37. Scalene muscle
38. Parotid gland	39. Submandibular gland
40. Thyroid blood vessels	41. Common carotid artery
42. Subclavian artery	43. Internal jugular vein
44. Subclavian vein	

● **Trunk bones (45-64)**

45. Clavicle	46. Sternum
47. Ribs	48. Frontal muscles
49. Subclavian muscle	50. Deltoid muscle
51. Pectoralis major	52. Pectoralis minor
53. External intercostal muscles	54. Serratus anterior
55. External oblique	56. Rectus abdominis
57. Internal oblique muscle	58. Pyramidal muscle
59. Rhomboid muscle	60. Infraspinatus muscle
61. Teres major	62. Erector spinae
63. Latissimus dorsi	64. Serratus posterior inferioris

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● **Upper limb bones (65-97)**

65. Scapula	66. Humerus
67. Radius	68. Ulna, muscles, tendons, ligaments
69. Teres minor	70. Triceps
71. Biceps	72. Corabrachialis
73. Brachialis	74. Pronator teres
75. Flexor carpi radialis	76. Palmaris longus
77. Flexor carpi ulnaris	78. Extensor carpi ulnaris
79. Extensor digitorum	80. Extensor carpi radialis brevis
81. Extensor carpi radialis longus	82. Brachioradialis
83. Extensor pollicis brevis	84. Abductor pollicis longus
85. Flexor digitorum superficialis	86. Supinator
87. Extensor retinaculum	88. Flexor retinaculum
89. Flexor pollicis brevis	90. Abductor pollicis brevis
91. Dorsal interosseous muscle	92. Abductor digiti minimi
93. Flexor digiti minimi brevis	94. Opponent palmar muscle of digiti minimi

95. Lumbrical muscle	96. Flexor digitorum superficialis
97. Tendon sheaths of fingers	

● **Lower limb bones (98-139)**

98. Tibia	
100. Calcaneus, muscles, tendons, ligaments	
101. Gluteus maximus	102. Gluteus medius
103. Piriformis	104. Obturator internus
105. Superior gallbladder	106. Inferior gallbladder
107. Quadratus femoris	108. Tensor fascia lata
109. Sartorius	110. Rectus femoris
111. Vastus intermedius	112. Vastus lateralis
113. Vastus medialis	114. Pectineus
115. Adductor longus	116. Gracilis
117. Adductor magnus	118. Semitendinosus
119. Semiabdominal muscles	120 Biceps femoris
121. Tibialis anterior	122. Extensor digitorum longus
123. Extensor pollicis longus	124. Peroneus longus
125. Peroneus brevis	126. Gastrocnemius
127. Soleus	128. Popliteus
129 Tibialis posterior	130. Flexor digitorum longus
131. Flexor pollicis longus	132. Extensor pollicis longus
133. Extensor digitorum brevis	134. Abductor pollicis
135. Flexor digitorum brevis	136. Lumbrical muscle
137. Abductor digiti minimi	138. Extensor retinaculum
139. Flexor digiti minimi brevis	

● **Bones, muscles (140-238)**

140.Fifth lumbar vertebra	141.Transverse thoracic muscle
142.Septum	143.Transverse abdominal muscle
144. Quadratus lumborum	145. Psoas major
146 Psoas minor.	147. Iliacus blood vessels
148. Superior vena cava	149. Aortic arch
150. Thoracic aorta	151. Inferior vena cava
152. Celiac artery	153. Superior mesenteric artery
154. Inferior mesenteric artery	155. Abdominal aorta
156. Common iliac artery	157. External iliac artery
158. Common iliac vein	159. External iliac vein organ
160. Tracheal bifurcation	161. Right main bronchus
162. Left main bronchus	163. Bronchial branches
164.Esophagus	165.Spleen
166.Kidney	167.Adrenal gland
168. Ureter	169. Bladder
170. Sigmoid colon	171. Rectum
172. Dura	173. Brain
174. Frontal lobe	175. Parietal lobe
176. Occipital lobe	177. Temporal lobe
178. Central sulcus	179. Intraparietal sulcus
180. Lateral sulcus	181. Cerebellum
182. Pons	183. Medulla oblongata
184. Corpus callosum	185. Thalamus
186. Fornix	187. Pineal gland
188. Anterior commissure	189. Interthalamic adhesion
190. Posterior commissure	191. Midbrain tectum
192. Third ventricle	193. Midbrain aqueduct
194. Fourth ventricle	195. Cerebellar medulla
196. Optic nerve	197. Olfactory nerve

198. Mammillary bodies	199. Heart
200. Right atrial appendage	201. Left atrial appendage
202. Right atrium	203. Left atrium
204. Right ventricle	205. Left atrium
206. Pulmonary artery	207. Pulmonary vein
208. Anterior interventricular branch	
209. Hilum	210. Right lung
211. Right upper lobe	212. Middle lobe of left lung
213. Lower lobe of right lung	214. Left lung
215. Upper lobe of left lung	216. Lower lobe of left lung
217. Stomach	218. Cardia
219. Pylorus	220. Liver
221. Right lobe of liver	222. Left lobe of liver
223. Square lobe of liver	224. Caudate lobe of liver
225. Hepatic portal vein	226. Proper hepatic artery
227. Gallbladder	228. Pancreas
229. Small intestine	230. Duodenum
231. Jejunum	232. Ileum
233. Large intestine	234. Cecum
235. Appendix	236. Ascending colon
237. Transverse colon	238. Descending colon

● **Notes on use:**

1. When the model is dirty, please use a soft cloth and detergent to clean it. Do not use gasoline, thinner or polishing powder, etc.
2. Do not place heavy objects on the model and transparent box to avoid damage.
3. Squeeze the muscles gently to avoid damaging the adhesive structure.
4. Avoid the model falling and operate with caution
5. Do not expose the model to direct sunlight and do not store it in an overheated or humid place.

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