ALTAY®
SCIENTIFIC

With Altay's models you can observe the smallest detail of the human anatomy. Our detailed and realistic reproduction of the human organs and sistems will be the key tool for your biology classes.
Our coperation with prestigious International Institutions and the use of real speciemens allows us to design and develop accurate and realistic models.

All aspects of the human anatomy will be easier to understand and will fulfill perfectly all your teaching and learning needs from primary education to university level.
Altay Biology models are made of durable polyvinyl resin and hand painted by skilled craftsman with non-toxic paint.
This ensures durability, enviromental friendliness as well as a natural look.

SGS ISO 9001 Certified Company n° registered Q.01.330

WQC WORLD QUIDAC QUALITY CHARTER

日本語

6030.10
頭部および頸部の筋肉系

1. 後頭前頭筋の前腹
2. 帽状腱膜
3. 後頭前頭筋の後頭筋
4. 眼輪筋
5. 眉毛下制筋
6. 鼻根筋
7. 鼻筋
8. 輪筋
9. 上唇鼻翼挙筋
10. 上唇挙筋
11. 小頬骨筋
12. 大頬骨筋
13. 笑筋
14. 口角下制筋
15. 下唇下制筋
16. オトガイ筋
17. 頬筋
18. 上耳介筋
19. 前耳介筋
20. 後耳介筋
21. 咀嚼筋
22. 側頭筋
23. 内側翼突筋
24. 外側翼突筋
25. 胸鎖乳突筋
26. 顎二腹筋の前腹
27. 顎二腹筋の前腹
28. 茎突咽頭筋
29. 顎下骨筋
30. 舌骨舌筋
31. 胸骨舌骨筋
32. 肩甲舌骨筋の上腹
33. 肩甲舌骨筋の下腹
34. オトガイ舌骨筋

ALTAY SCIENTIFIC

日本語

6030.10
頭部および頸部の筋肉系

35. 胸骨甲状筋
36. 甲状舌骨筋
37. 前斜角筋
38. 中斜角筋
39. 後斜角筋
40. 肩甲挙筋
41. 頭板状筋
42. 頭半棘筋
43. 小菱形筋
44. 大菱形筋
45. 僧帽筋
46. 大胸筋
47. 三角筋
48. 小胸筋
49. 棘上筋
50. 前鋸筋
51. 外肋間筋
52. 内肋間筋
53. 舌骨
54. 甲状軟骨
55. 甲状腺
56. 総頚動脈
57. 内頚動脈
58. 外頸動脈
59. 上甲状腺動脈
60. 舌動脈
61. 顔面動脈
62. 後頭動脈
63. 後耳介動脈
64. 浅側頭動脈
65. 顎動脈
66. 鎖骨下動脈
67. 椎骨動脈
68. 甲状頚動脈
69. 下甲状腺動脈
70. 頚横動脈
71. 肩甲上動脈
72. 内胸動脈
73. 腋窩動脈
74. 上胸動脈
75. 胸肩峰動脈
76. 外側胸動脈

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