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

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中文

6000.36
下肢肌肉解剖模型, 13部件

1. 髂肌
2. 腰大肌
3. 阔筋膜张肌
4. 髂胫束
5. 臀大肌
6. 臀中肌
7. 臀小肌
8. 闭孔内肌
9. 梨状肌
10. 上孖肌
11. 下孖肌
12. 股方肌
13. 缝匠肌
14. 股直肌
15. 股内侧肌
16. 股中间肌
17. 股外侧肌
18. 耻骨肌
19. 长收肌
20. 股薄肌
21. 短收肌
22. 大收肌
23. 大收肌腱板
24. 收肌腱裂孔
25. 股二头肌长头
26. 股二头肌短头
27. 半腱肌
28. 半膜肌
29. 胫骨前肌
30. 趾长伸肌
31. 母长伸肌
32. 腓骨长肌
33. 腓骨短肌
34. 腓肠肌内侧头
35. 腓肠肌外侧头
36. 跖肌
37. 比目鱼肌
38. 跟腱
39. 腘肌
40. 趾长屈肌
41. 母长屈肌
42. 胫骨后肌
43. 足底腱膜
44. 母展肌

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45. 趾短屈肌
46. 小趾展肌
47. 母短屈肌
48. 母收肌斜头
49. 母收肌横头
50. 小趾短屈肌
51. 足底方肌
52. 蚓状肌
53. 骨间足底肌
54. 趾短伸肌
55. 母短伸肌
56. 骨间背侧肌
57. 第五腰椎
58. 椎间盘
59. 髋骨
60. 腹股沟韧带
61. 耻骨间盘
62. 骶骨
63. 尾骨
64. 骶棘韧带
65. 骶结节韧带
66. 股骨大转子
67. 髌骨
68. 髌韧带
69. 腓骨头
70. 腘窝
71. 股骨内侧髁
72. 股骨外侧髁
73. 腘斜韧带
74. 胫骨
75. 小腿骨间膜
76. 内踝
77. 外踝
78. 伸肌下支持带
79. 屈肌支持带
80. 腓骨肌上支持带
81. 跟骨
82. 第五跖骨粗隆
83. 趾背腱膜
84. 髂总动脉
85. 髂总静脉
86. 腰骶干
87. 髂外动脉
88. 髂外静脉

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89. 髂内动脉
90. 骶丛
91. 闭孔动脉
92. 闭孔神经
93. 股神经
94. 股动脉
95. 股静脉
96. 坐骨神经
97. 股后皮神经
98. 臀下神经
99. 臀下动脉
100. 阴部内动脉
101. 阴部神经
102. 腘动脉
103. 腘静脉
104. 胫神经
105. 胫后动脉
106. 腓深神经
107. 胫前动脉
108. 足背动脉
109. 足背神经
110. 足底内侧动脉浅支
111. 足底内侧动脉深支
112. 足底内侧神经
113. 足底外侧动脉
114. 足底外侧神经
115. 足底深弓
116. 趾足底总神经
117. 趾足底总动脉
118. 趾足底固有神经
119. 趾足底固有动脉

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