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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MUSCLES OF THE HUMAN ARM, 7 PARTS

1. Clavicle
2. Scapula
3. Spine of scapula
4. Acromion of scapula
5. Coracoid process
6. Subscapularis muscle
7. Subclavius muscle
8. Latissimus dorsi muscle
9. Pectoralis minor muscle
10. Supraspinatus muscle
11. Infraspinatus muscle
12. Teres minor muscle
13. Teres major
14. Deltoid
15. Humerus
16. Biceps brachii muscle
    - **16a.** Long head
    - **16b.** Short head
17. Coracobrachialis muscle
18. Brachialis muscle
19. Brachial artery
20. Median nerve
21. Ulnar nerve
22. Triceps brachii muscle
    - **22a.** Medial head
    - **22b.** Long head
    - **22c.** Lateral head
23. Olecranon
24. Radial nerve
25. Profunda brachii artery
26. Medial intermuscular septum
27. Brachioradialis muscle
28. Pronator teres muscle
29. Flexor carpi radialis muscle
30. Palmaris longus muscle
31. Flexor carpi ulnaris muscle
32. Flexor digitorum superficialis muscle
33. Flexor pollicis longus muscle
34. Flexor digitorum profundus muscle
35. Pronator quadratus muscle
36. Radial artery
37. Ulnar artery
38. Common interosseous artery
39. Anterior interosseous artery
40. Anterior interosseous nerve
41. Superficial palmar branch
42. Extensor carpi radialis longus

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muscle
43. Extensor carpi radialis brevis
44. Extensor digitorum muscle
45. Extensor digiti minimi muscle
46. Extensor carpi ulnaris muscle
47. Anconeus muscle
48. Supinator muscle
49. Abductor pollicis longus muscle
50. Extensor pollicis brevis muscle
51. Extensor pollicis longus muscle
52. Extensor indicis muscle
53. Ulna
54. Radius
55. Recurrent interosseous artery
56. Posterior interosseous artery
57. Posterior interosseous nerve
58. Abductor pollicis brevis muscle
59. Flexor pollicis brevis muscle
60. Flexor digitorum superficialis tendon
61. Lumbrical muscles
62. Flexor digiti minimi brevis muscle
63. Abductor digiti minimi muscle

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MUSCLES OF THE HUMAN ARM, 7 PARTS

64. Superficial palmar arch
65. Deep palmar branch
66. Deep palmar arch
67. Common palmar digital artery
68. Proper palmar digital artery
69. Common palmar digital nerve
70. Proper palmar digital nerve
71. Adductor pollicis muscle
72. Palmar interosseous muscles
73. Palmar metacarpal artery
74. Metacarpal bone (II)
75. Tendon of extensor digitorum
76. Dorsal aponeurosis (middle finger)
77. Dorsal interosseous muscles
78. Dorsal metacarpal artery
79. Dorsal digital artery

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