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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.

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WQC
WORLD QUIDAC QUALITY CHARTER

ENGLISH

6041.03

HUMAN MUSCULAR SKELETON

A1. Orbicularis oculi muscle
A2. Corrugator supercilii muscle
A3. Procerus muscle
A4. Transverse part of nasalis muscle
A5. Alar part of nasalis muscle
A6. Depressor septi muscle
A7. Levator labii superioris muscle
A8. Zygomaticus minor muscle
A9. Zygomaticus major muscle
A10. Depressor anguli oris muscle
A11. Levator anguli oris muscle
A12. Depressor labii inferioris muscle
A13. Incisor labii superior muscle
A14. Incisor labii inferior muscle
A15. Mentalis muscle
A16. Buccinator muscle
A17. Temporalis muscle
A18. Masseter muscle
A19. Medial pterygoid muscle
A20. Lateral pterygoid muscle
A21. Tensor veli palatini muscle
A22. Levator veli palatini muscle
A23. Platysma
A24. Sternocleidomastoid muscle
A25. Occipital belly of epicranius muscle
A26. Omohyoid muscle
A27. Sternohyoid muscle
A28. Mylohyoid muscle
A29. Geniohyoid muscle
A30. Genioglossus muscle
A31. Digastric muscle
A32. Stylohyoid muscle
A33. Styloglossus muscle
A34. Longus capitis muscle
A35. Rectus capitis anterior muscle
A36. Rectus capitis lateralis muscle
A37. Longissimus capitis muscle
A38. Levator labii superioris

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HUMAN MUSCULAR SKELETON

alaeque nasi muscle
A39. Scalenus anterior muscle
A40. Scalenus medius muscle
A41. Scalenus posterior muscle
A42. Middle constrictor muscle of pharynx
A43. Hyoglossus muscle
A44. Superior pharyngeal constrictor muscle
A45. Sternothyroid muscle

B1. Trapezius muscle
B2. Latissimus dorsi muscle
B3. Levator scapulae muscle
B4. Rhomboideus muscle
B5. Erector spinae muscle
B6. Serratus posterior superior muscle
B7. Serratus posterior inferior muscle
B8. Pectoralis major muscle
B9. Pectoralis minor muscle
B10. Serratus anterior muscle
B11. External intercostales muscle
B12. Intercostales interni muscle
B13. Diaphragm
B14. Transversus thoracis muscle
B15. Rectus abdominis muscle
B16. Obliquus externus abdominis muscle
B17. Obliquus internus abdominis muscle
B18. Transversus abdominis muscle
B19. Quadratus lumborum muscle
B20. Pyramidalis muscle
B21. Subclavius muscle
B22. Semispinalis capitis muscle
B23. Rectus capitis posterior major muscle
B24. Rectus capitis posterior minor muscle
B25. Obliquus capitis superior

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HUMAN MUSCULAR SKELETON

muscle
B26. Obliquus capitis inferior muscle
B27. Longus colli muscle
B28. Splenius capitis muscle
B29. Levator ani muscle
B30. Coccygeus muscle
B31. Deep transverse perineal muscle
B32. Superficial transverse perineal muscle
B33. Ischiocavernous muscle
B34. Multifidi muscle
C1. Deltoid muscle
C2. Supraspinatus muscle
C3. Infraspinatus muscle
C4. Teres minor muscle
C5. Teres major muscle
C6. Subscapularis muscle

D1. Biceps brachii muscle
D2. Coracobrachialis muscle
D3. Brachialis muscle
D4. Triceps brachii muscle
D5. Brachioradialis muscle
D6. Pronator teres muscle
D7. Flexor carpi radialis muscle
D8. Flexor carpi ulnaris muscle
D9. Flexor digitorum superficialis muscle
D10. Flexor pollicis longus muscle
D11. Flexor digitorum profundus muscle
D12. Pronator quadratus muscle
D13. Extensor carpi radialis longus muscle
D14. Extensor carpi radialis brevis muscle
D15. Extensor digitorum muscle
D16. Extensor carpi ulnaris muscle
D17. Supinator muscle
D18. Abductor pollicis longus muscle
D19. Extensor pollicis brevis

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HUMAN MUSCULAR SKELETON

muscle
D20. Extensor pollicis longus muscle
D21. Extensor indicis muscle
D22. Anconeus muscle
D23. Abductor pollicis brevis muscle
D24. Flexor pollicis brevis muscle
D25. Opponens pollicis muscle
D26. Abductor pollicis muscle
D27. Palmar interosseous muscles
D28. Dorsal interosseous muscles
D29. Abductor digiti minimi muscle
D30. Flexor digiti minimi muscle
D31. Opponens digiti minimi muscle

E1. Psoas major muscle
E2. Iliacus muscle
E3. Piriformis muscle
E4. Obturator internus muscle
E5. Gemellus superior muscle
E6. Gemellus inferior muscle
E7. Gluteus maximus muscle
E8. Tensor fasciae latae muscle
E9. Gluteus medius muscle
E10. Quadratus femoris muscle
E11. Gluteus minimus muscle
E12. Obturator externus muscle

F1. Sartorius muscle
F2. Rectus femoris muscle
F3. Vastus lateralis muscle
F4. Vastus medialis muscle
F5. Vastus intermedius muscle
F6. Pectineus muscle
F7. Adductor longus muscle
F8. Gracilis muscle
F9. Adductor brevis muscle
F10. Adductor magnus muscle
F11. Biceps femoris muscle
F12. Semitendinosus muscle
F13. Semimembranosus muscle

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HUMAN MUSCULAR SKELETON

F14. Articularis genus muscle
F15. Patellar ligament
G1. Tibialis anterior muscle
G2. Extensor hallucis longus muscle
G3. Extensor digitorum longus muscle
G4. Gastrocnemius muscle
G5. Soleus muscle
G6. Plantaris muscle
G7. Tibialis posterior muscle
G8. Flexor hallucis longus muscle
G9. Flexor digitorum longus muscle
G10. Popliteus muscle
G11. Peroneus longus muscle (fibularis longus)
G12. Peroneus brevis muscle (Fibularis brevis)
G13. Extensor digitorum brevis muscle
G14. Extensor hallucis brevis muscle
G15. Abductor hallucis muscle
G16. Flexor hallucis brevis muscle
G17. Adductor hallucis muscle
G18. Abductor digiti minimi muscle
G19. Flexor digiti minimi muscle
G20. Flexor digitorum brevis muscle
G21. Quadratus plantae muscle
G22. Plantar interosseous muscle
G23. Dorsal interosseous muscle
G24. Fibularis tertius
G25. Calcaneal tendon

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