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 THE WORLD

ENGLISH

6120.15 - HUMAN RESPIRATORY SYSTEM, 7 PARTS, NATURAL SIZE

1. Hyoid bone
2. Thyroid cartilage
3. Cricoid cartilage
4. Epiglottic cartilage
5. Arytenoid cartilage
6. Triticeal cartilage
7. Thyrohyoid membrane
8. Cricothyroid ligament
9. Cricotracheal ligament
10. Thyrohyoid muscle
11. Inferior constrictor of pharynx muscle
12. Cricothyroid muscle
13. Oblique arytenoid muscle
14. Transverse arytenoid muscle
15. Posterior crico-arytenoid muscle
16. Thyroid gland
17. Parathyroid gland
18. Laryngeal vestibule
19. Vestibular fold
20. Vocal fold
21. Ventricle of larynx
22. Infraglottic cavity
23. Piriform recess
24. Trachea
25. Oesophagus
26. Superior thyroid artery
27. Superior laryngeal artery
28. Superior laryngeal nerve
29. Left principal bronchus
30. Left lobar bronchus
31. Segmental bronchi
32. Left lung: superior lobe
33. Inferior lobe of left lung
34. Superior lobe of right lung
35. Middle lobe of right lung
36. Inferior lobe of right lung
37. Oblique fissure
38. Horizontal fissure
39. Apex of lung
40. Costal surface
41. Diaphragmatic surface
42. Cardiac notch

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ENGLISH

6120.15 - HUMAN RESPIRATORY SYSTEM, 7 PARTS, NATURAL SIZE

43. Pulmonary ligament
44. Left pulmonary artery
45. Right pulmonary artery
46. Left pulmonary vein
47. Right pulmonary vein
48. Left atrium
49. Right atrium
50. Left ventricle
51. Right ventricle
52. Left auricle
53. Right auricle
54. Mitral valve
55. Tricuspid valve
56. Aortic valve
57. Valve of pulmonary trunk
58. Ascending aorta
59. Aortic arch
60. Thoracic artery
61. Lig. arteriosum
62. Pulmonary trunk
63. Brachiocephalic trunk
64. Left common carotid artery
65. Left subclavian artery
66. Superior vena cava
67. Azygos vein
68. Internal jugular vein
69. Subclavian vein
70. Inferior vena cava
71. Right coronary artery
72. Anterior interventricular branch
73. Circumflex branch
74. Left marginal branch
75. Coronary sinus
76. Great cardiac vein
77. Middle cardiac vein
78. Small cardiac vein
79. Diaphragm
80. Central tendon
81. Cardia
82. Abdominal aorta
83. Inferior phrenic artery
84. Coeliac trunk

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