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

ITALIANO

6070.05

CUORE GIGANTE, 4 PARTI

1. Atrio destro
2. Auricola destra
3. Vena cava superiore
4. Vena cava inferiore
5. Muscoli pettinati
6. Fossa ovale
7. Orifizio del seno coronario
8. Orifizio atrio-ventricolare destro
9. Ventricolo destro
10. Cono arterioso
11. Arteria polmonare
12. Legamento arterioso
13. Arteria polmonare di sinistra
14. Arteria polmonare di destra
15. Valvola tricuspide
16. Fascio moderatore
17. Muscoli papillari
18. Atrio sinistro
19. Vena polmonare
20. Auricola sinistra
21. Orifizio atrio-ventricolare sinistro
22. Ventricolo sinistro
23. Muscolo papillare anteriore
24. Valvola mitrale
25. Valvole aortiche
26. Valvole polmonari
27. Aorta
28. Setto interatriale
29. Setto interventricolare
30. Arteria coronaria destra
31. Ramo marginale destro
32. Ramo interventricolare posteriore
33. Arteria coronaria sinistra
34. Ramo interventricolare anteriore
35. Ramo circonflesso
36. Grande vena cardiaca
37. Seno coronario
38. Vena cardiaca media
39. Piccola vena cardiaca
40. Vene cardiache anteriori

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