

EC11 (HUMAN BLOOD CIRCULATION SYSTEM MODEL)



A. Thoracic cavity

- Heart

1. Right atrium

2. Right ventricle

3. Left atrium

4. Left ventricle

5. Superior vena cava

6. Inferior vena cava

7. Right atrioventricular opening

8. Tricuspid valve

9. Lung trunk

10. Pulmonary artery stem valve

11. Left atrioventricular opening

12. Mitral valve

13. Aortic

14. Aortic valve

- Lung

15. Pulmonary artery

16. Pulmonary veins

B. Abdominal viscera

- Spleen

17. Splenic artery

18. Splenic vein

- Liver

19. Proper hepatic artery

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20. Hepatoportal vein

21. Hepatic vein

- Kidney

22. Renal artery

23. Renal vein

- Intestine

24. Superior mesenteric artery

25. Inferior mesenteric artery

26. Superior mesenteric vein

27. Submesenteric vein

- Abdominal aorta

28. Abdominal trunk

29. Testicular artery (male)

- Ovarian artery (female)

30. Common iliac artery

31. External iliac artery

32. Internal iliac artery

33. Middle sacral artery

C. Head and neck region

34. Common carotid artery

35. Internal carotid artery

36. External carotid artery

37. Superior thyroid artery

38. Tongue artery

39. Facial artery

40. Occipital artery

41. Posterior auricular artery

42. Maxillary artery

43. Superficial temporal artery

44. Internal jugular vein

45. External jugular vein

46. Subclavian vein

47. Subclavian vein

48. Thyroid neck trunk

49. Subthyroid artery

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D. Upper limbs

50. axillary artery

51. Thoracoacromial artery

52. Brachial artery

53. Deep brachial artery

54. Radial artery

55. Ulnar artery

56. Superficial palmar arch

57. Deep arch of palm

58. Hand dorsal venous network

59. Cephalic vein

60. Guiyao Vein

61. Middle cubital vein

E. Lower limbs

62. Femoral artery

63. Deep femoral artery

64. Popliteal artery

65. Posterior tibial artery

66. Anterior tibial artery

67. Dorsal foot artery

68. Dorsal venous arch of foot

69. Great saphenous vein

70. Small saphenous vein