

The direction in which the blood flows is indicated by the arrows.

1. Placenta
2. Fetal side of the placenta
3. Maternal side of the placenta, with maternal veins (only with MS 16/1)
4. Fetal membrane, *Ammion*
5. Umbilical cord, *Funiculus umbilicalis*
6. Umbilical vein, *Vena umbilicalis*
7. Umbilical arteries, *Aa. umbilicales*
8. Umbilical ligament, *Lig. umbilicale medianum*
9. Liver, *Hepar*
- 9a. Ductus venosus Arantii
10. Heart, *Cor*
11. Portal vein, *Vena portae*
12. Lower vena cava, *Vena cava inferior*
13. Right vestibule, *Atrium dextrum*
14. Foramen ovale
15. Upper vena cava, *Vena cava superior*
16. Right ventricle, *Ventriculus dexter*
17. Tricuspidal valve, *Valvula tricuspidalis*
18. Pulmonary artery, *A. pulmonalis*
19. Ventricular septum, *Septum ventriculorum*
20. Left vestibule, *Atrium sinistrum*
21. Left ventricle, *Ventriculus sinister*
22. Bicuspidal valve, *Valvula mitralis*
23. Aortic arch, *Arcus aortae*
24. Ductus arteriosus Botalli
25. Descending aorta, *Aorta descendens*
26. Diaphragm, *Diaphragma*
27. Thymus (only with MS 16/1), *Thymus*
28. Right lung (only with MS 16/1), *Pulmo dexter*
29. Left lung (only with MS 16/1), *Pulmo sinister*
30. Windpipe, *Trachea*
31. Oesophagus
32. Stomach (only with MS 16/1), *Ventriculus*
33. Duodenum (only with MS 16/1)
34. Pancreas (only with MS 16/1), *Pankreas*
35. Spleen (only with MS 16/1), *Lien*
36. Kidney, *Ren*
37. Adrenal gland, *Gl. suprarenalis*
38. Renal duct, *Ureter*
39. Bladder, *Vesica urinaria*
40. Womb, *Uterus*
41. Ovary, *Ovarium*
42. Rectum, *Rectum*