

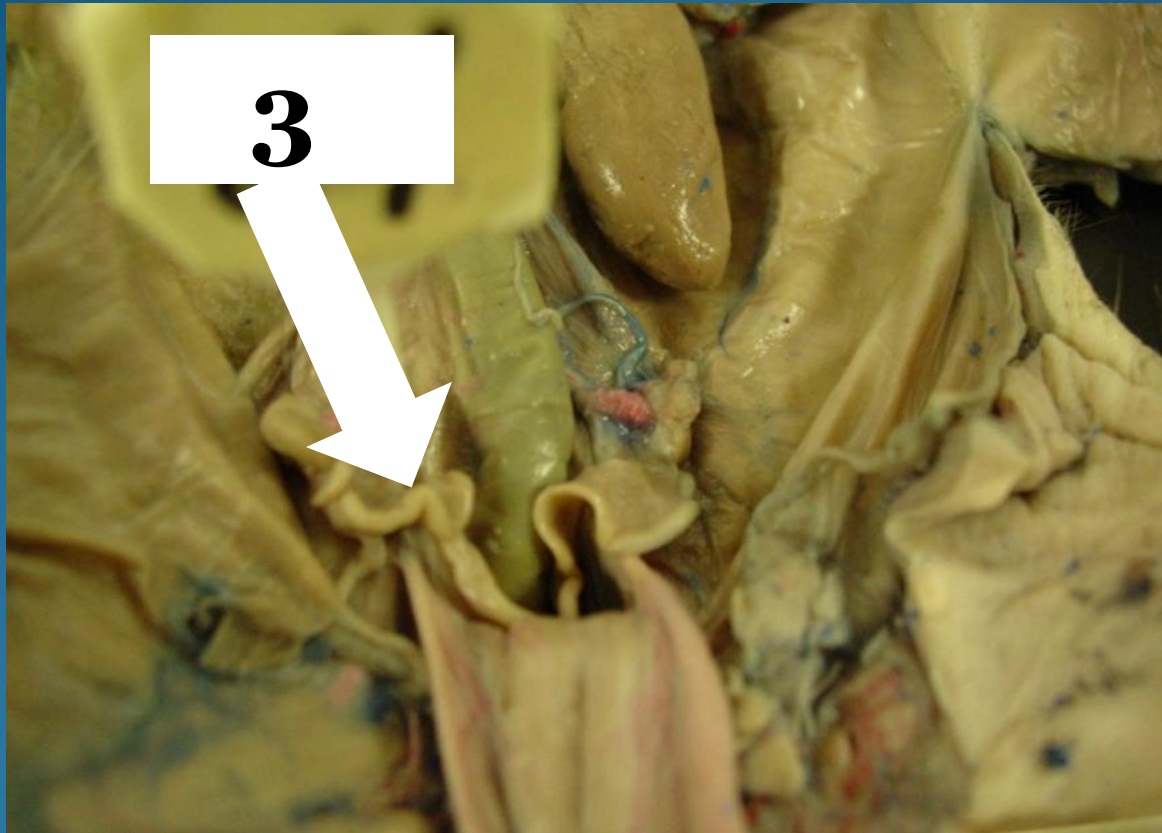
**1**



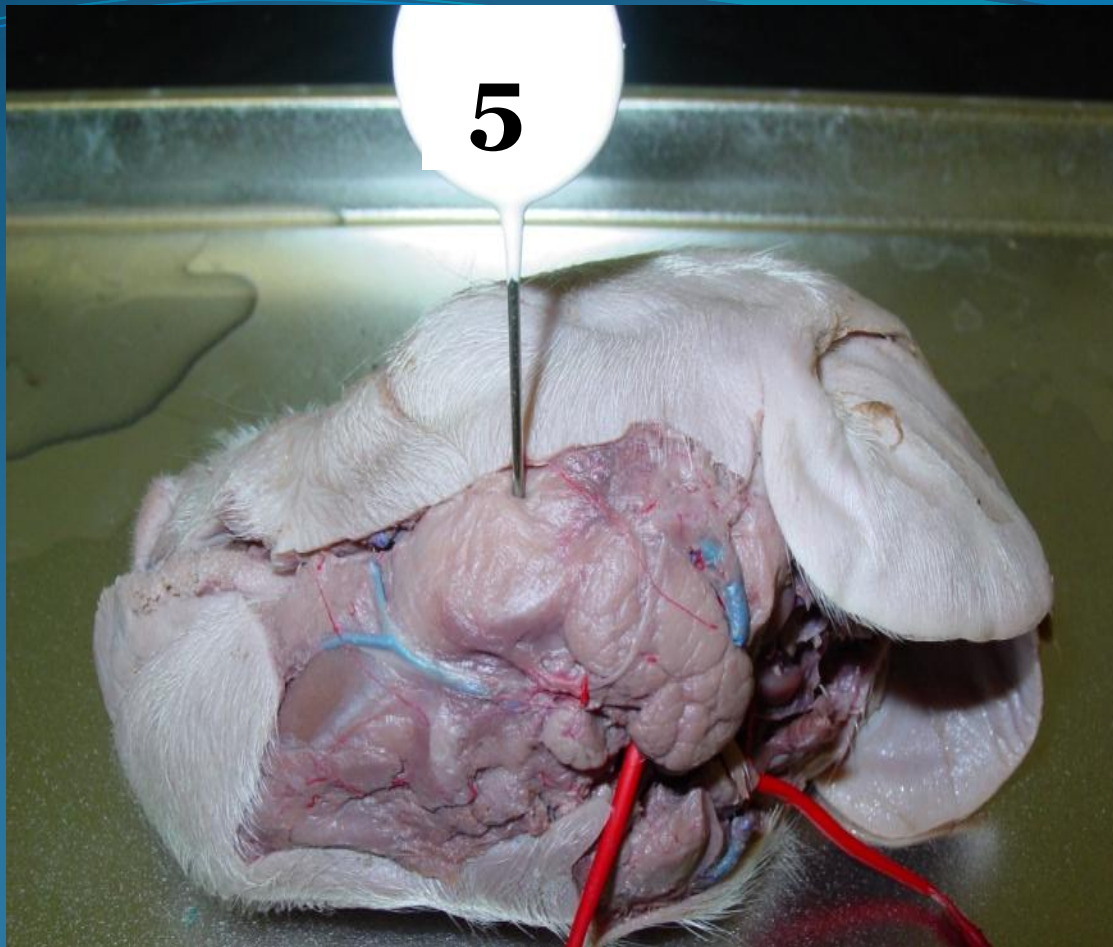
1. Which side of the pig is the pin on?



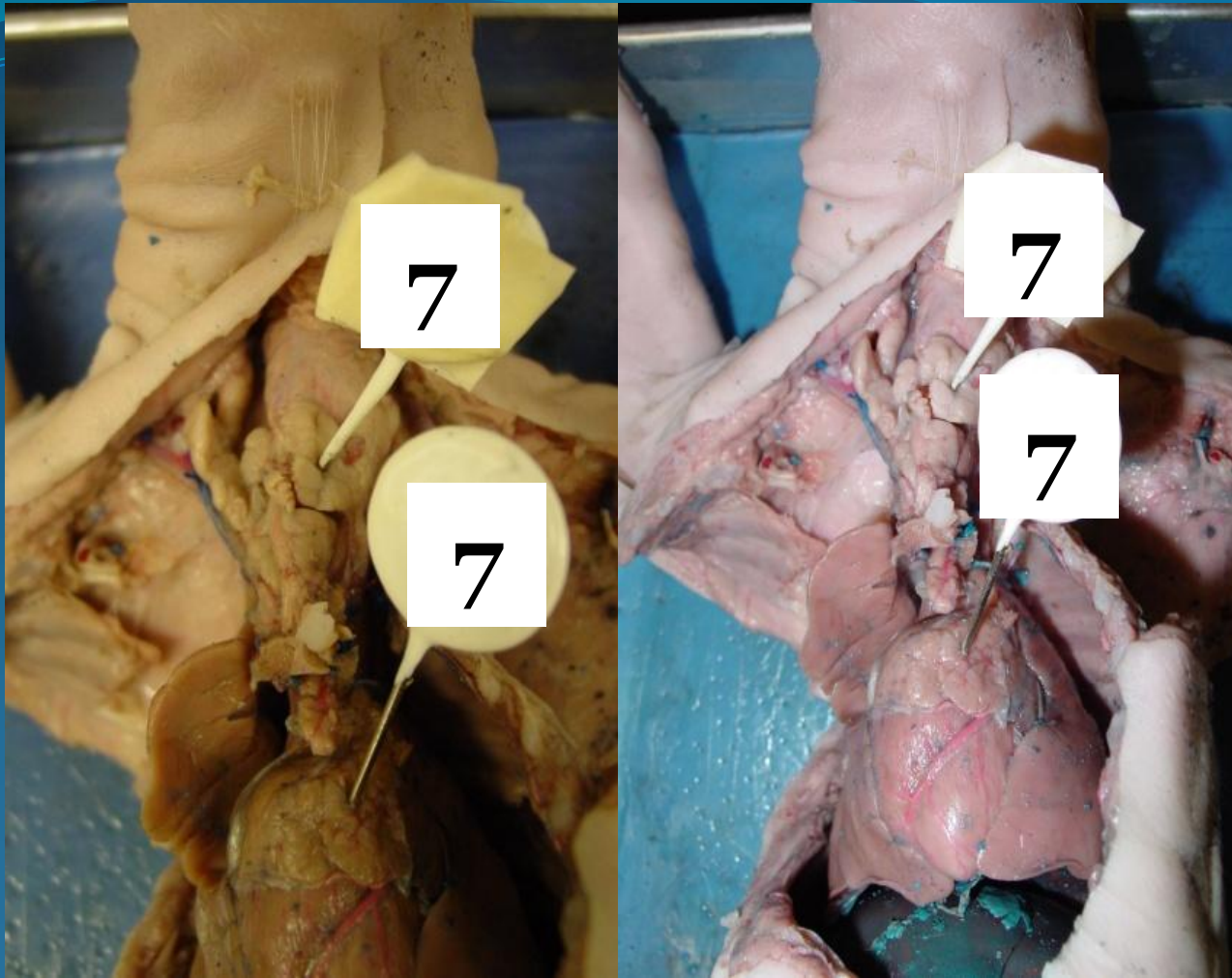
2. Which side of the pig is the pin on?



3. Identify this structure.
4. Is this pig male or female?

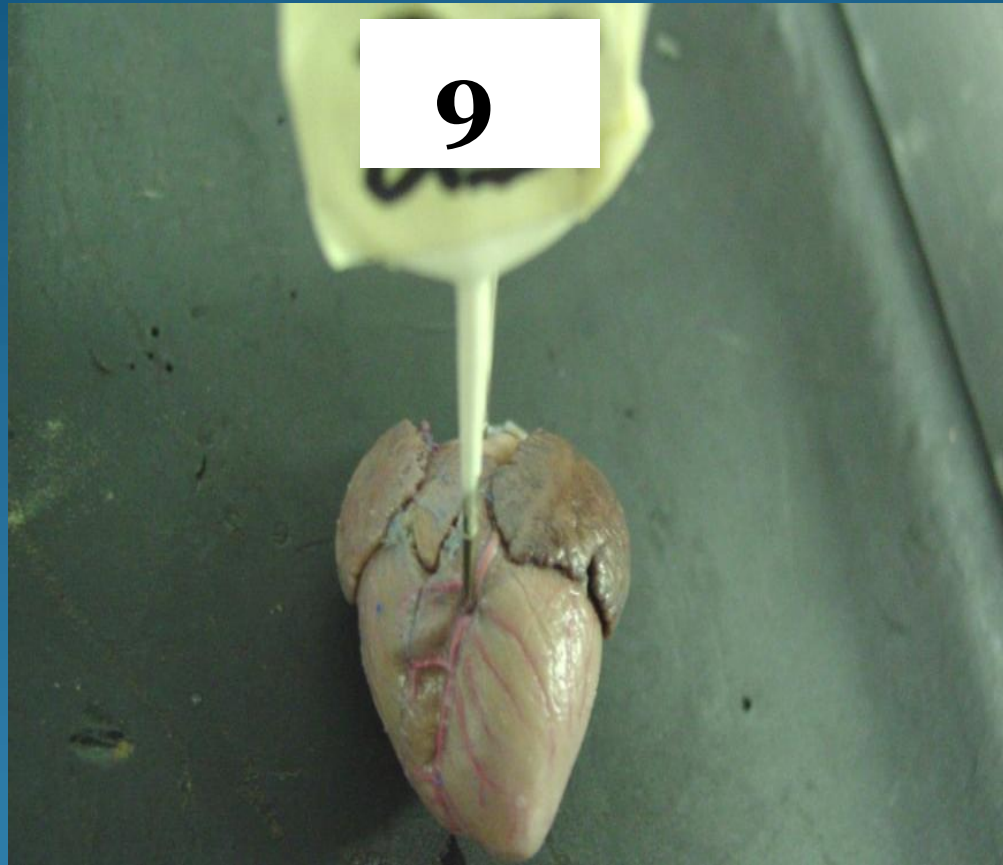


5. Identify this structure.
6. What is the function of this structure?

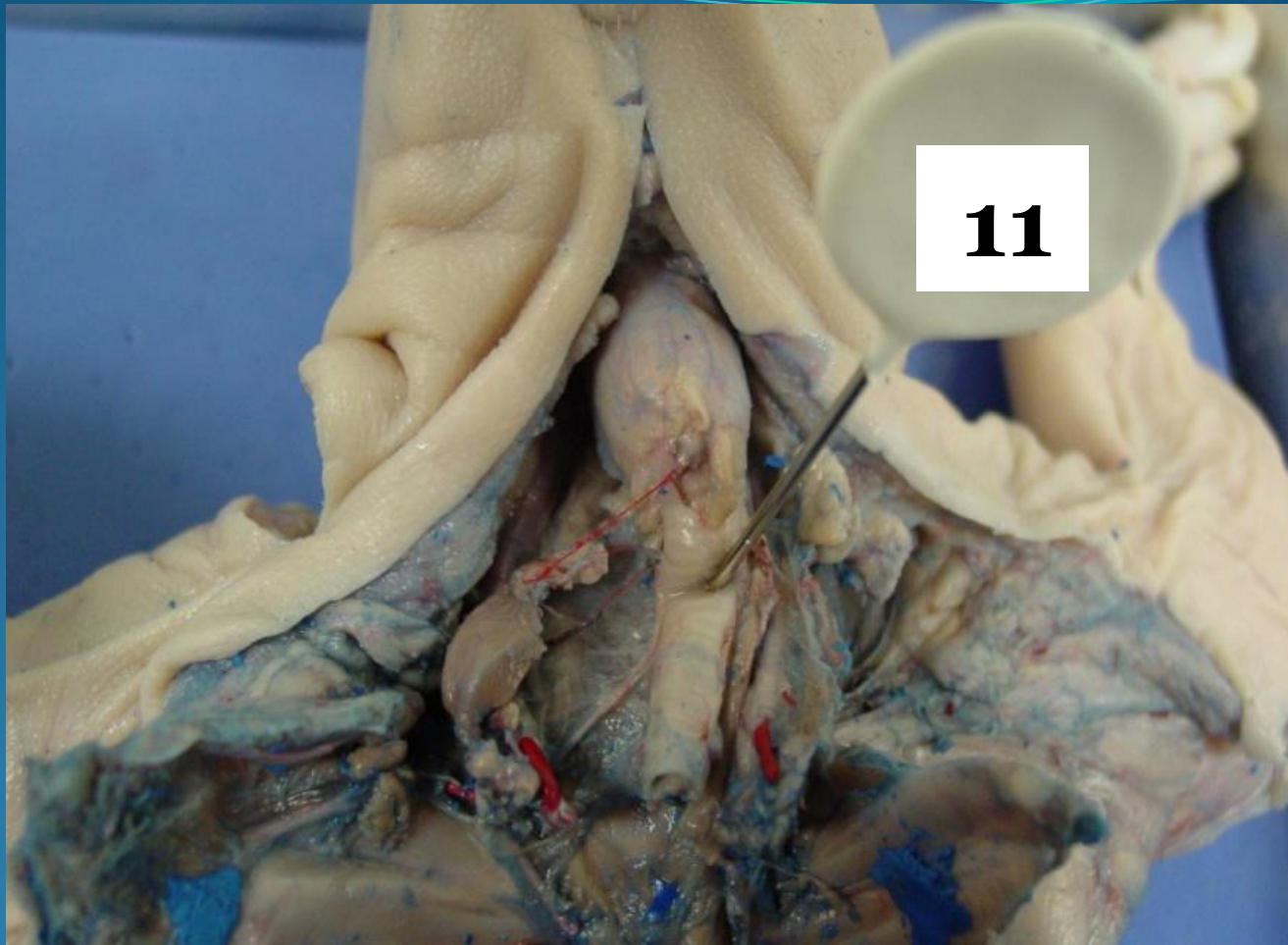


7. Identify this structure.

8. What is the function of this structure?

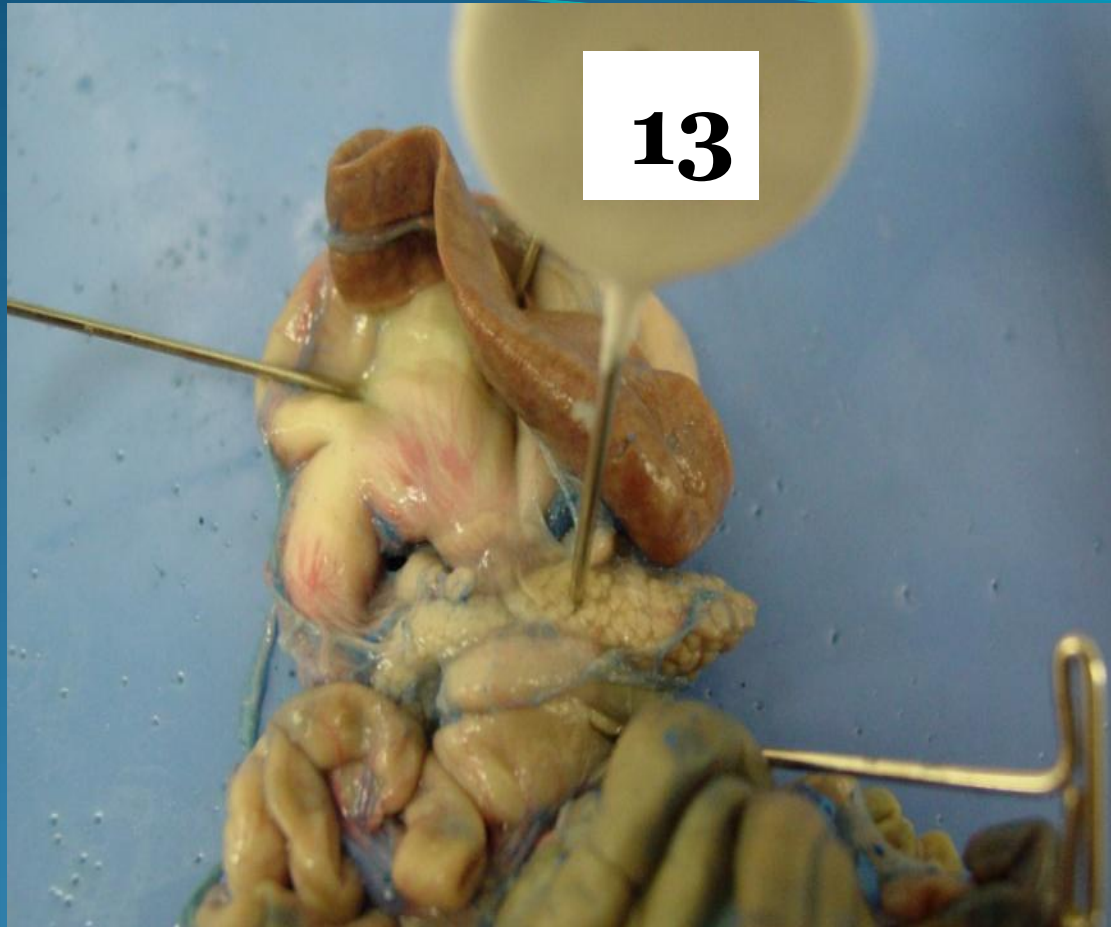


9. Identify this structure.
10. What is the function of this structure?



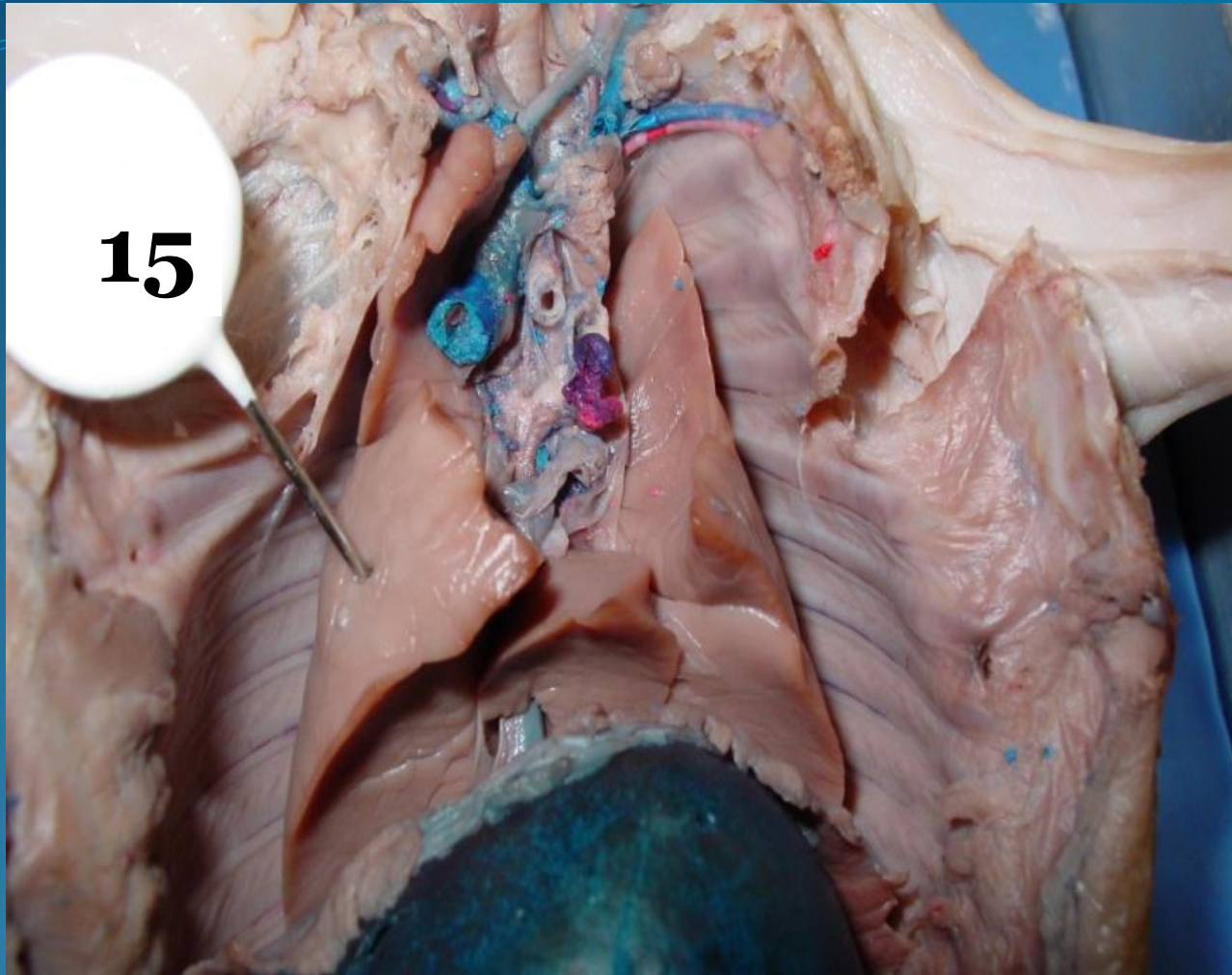
11. Identify this structure.

12. What passes through this structure?



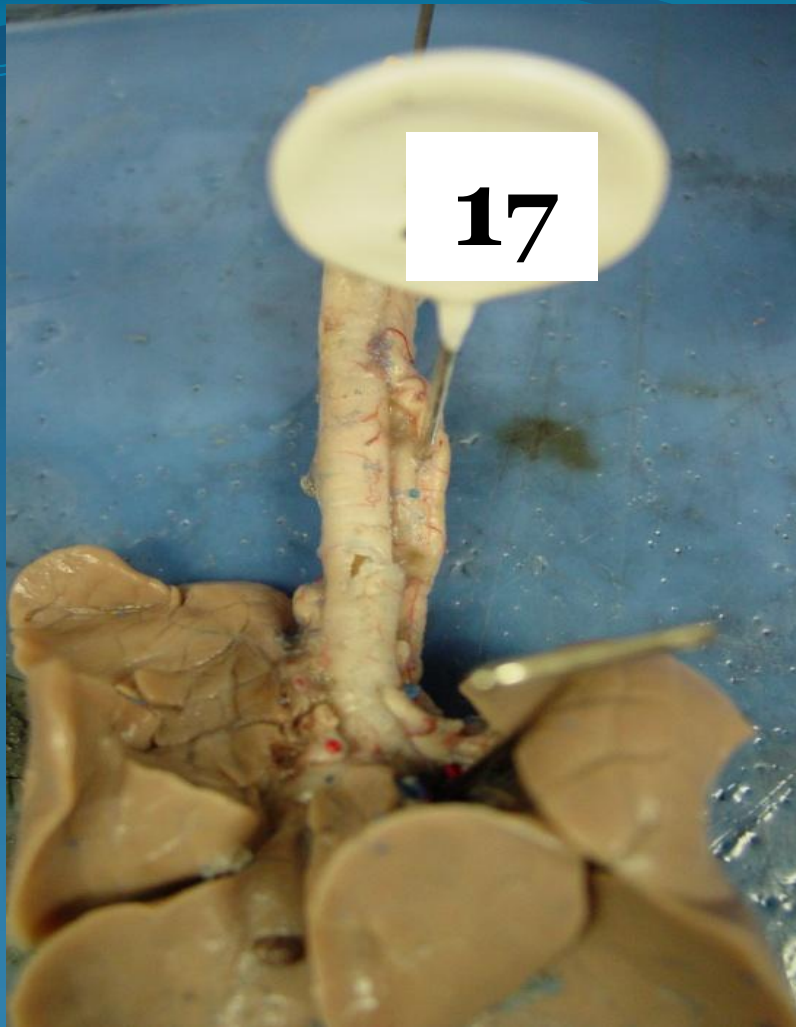
13. Identify this structure.

14. What is the function of this structure?



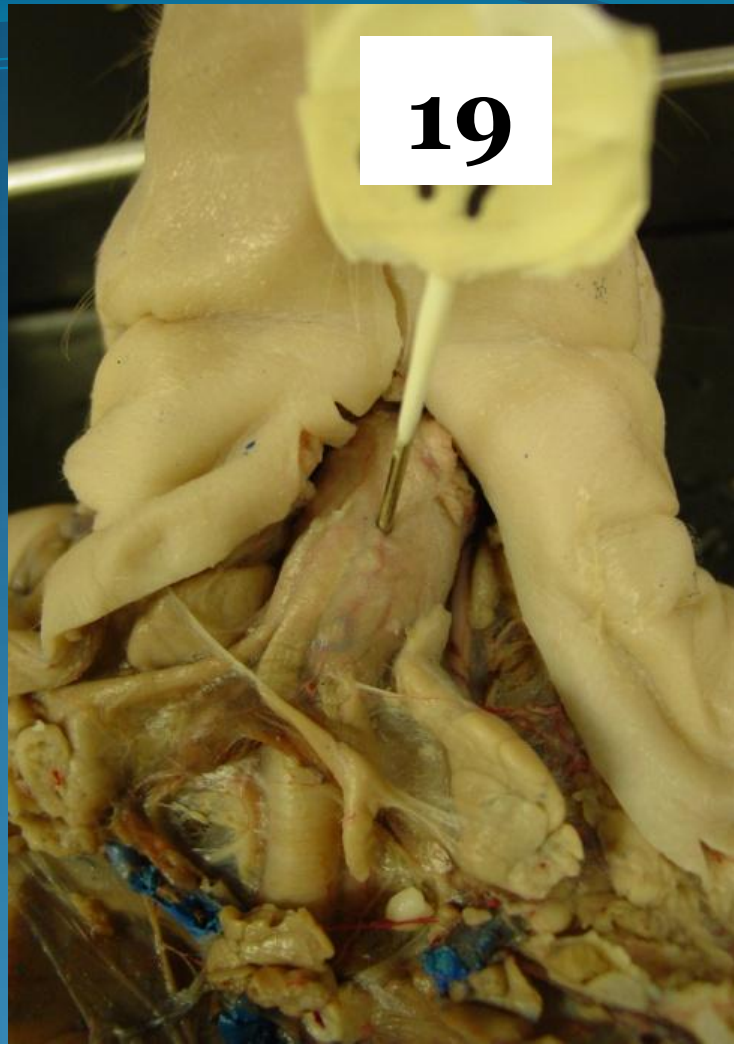
15. Identify this structure.

16. What is the function of this structure?



17. Identify this structure.

18. What is transported through this structure?



19. Identify this structure.

20. What is the function of this structure?



21. Identify this structure.

22. What is the function of this structure?



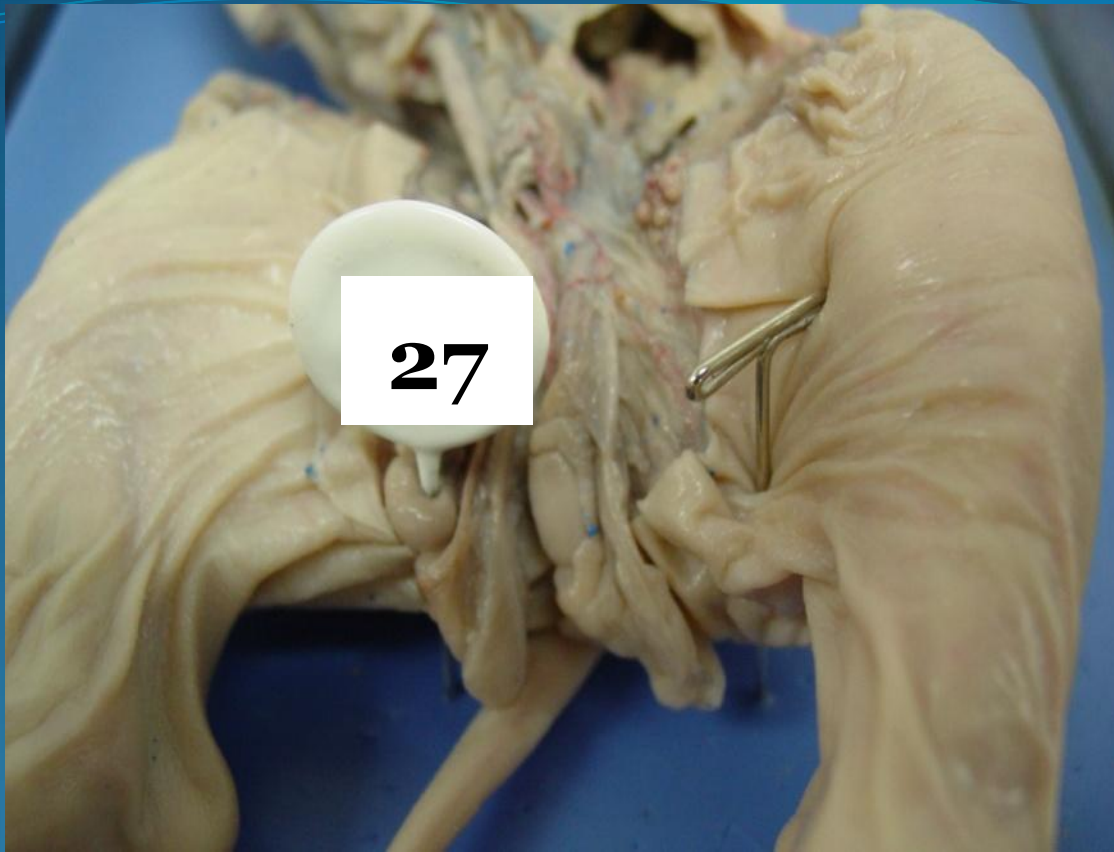
23. Identify this structure.

24. What increases the surface area on the inside of this structure?

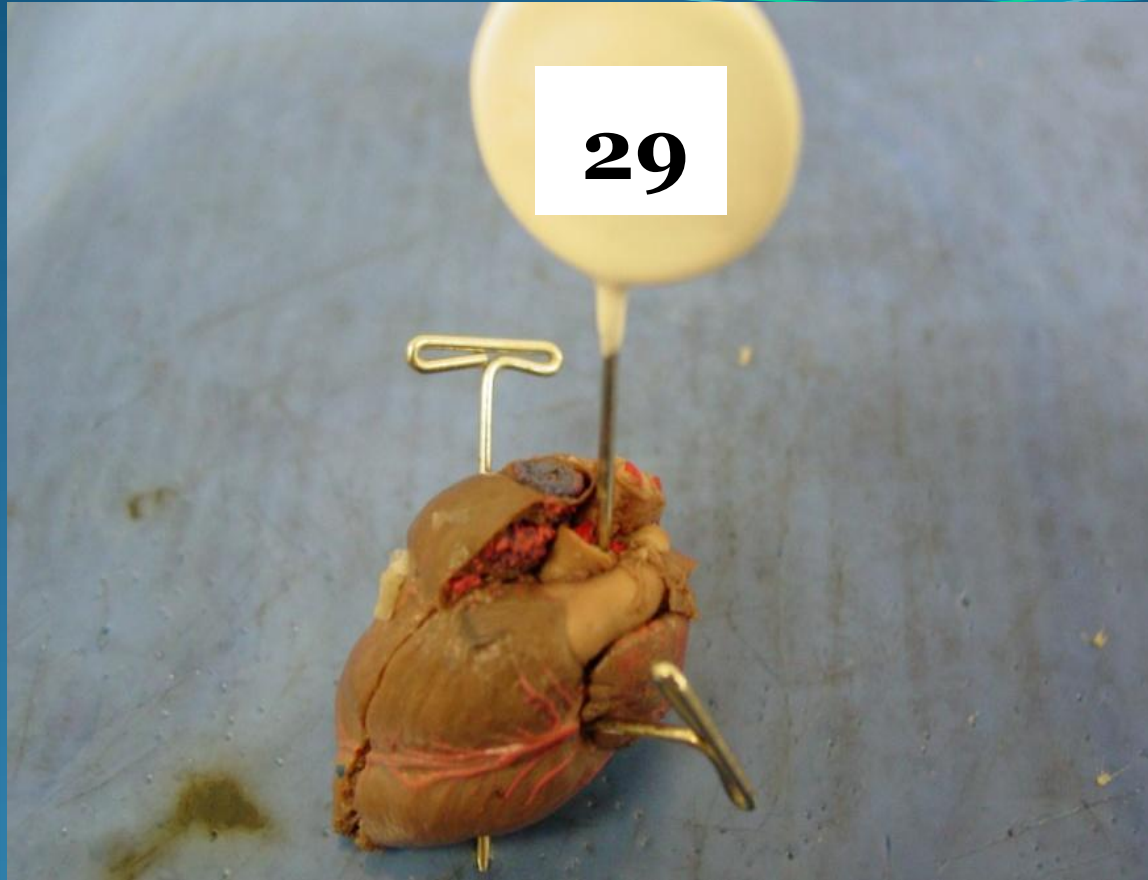


25. Identify this structure.

26. What is the function of this structure?

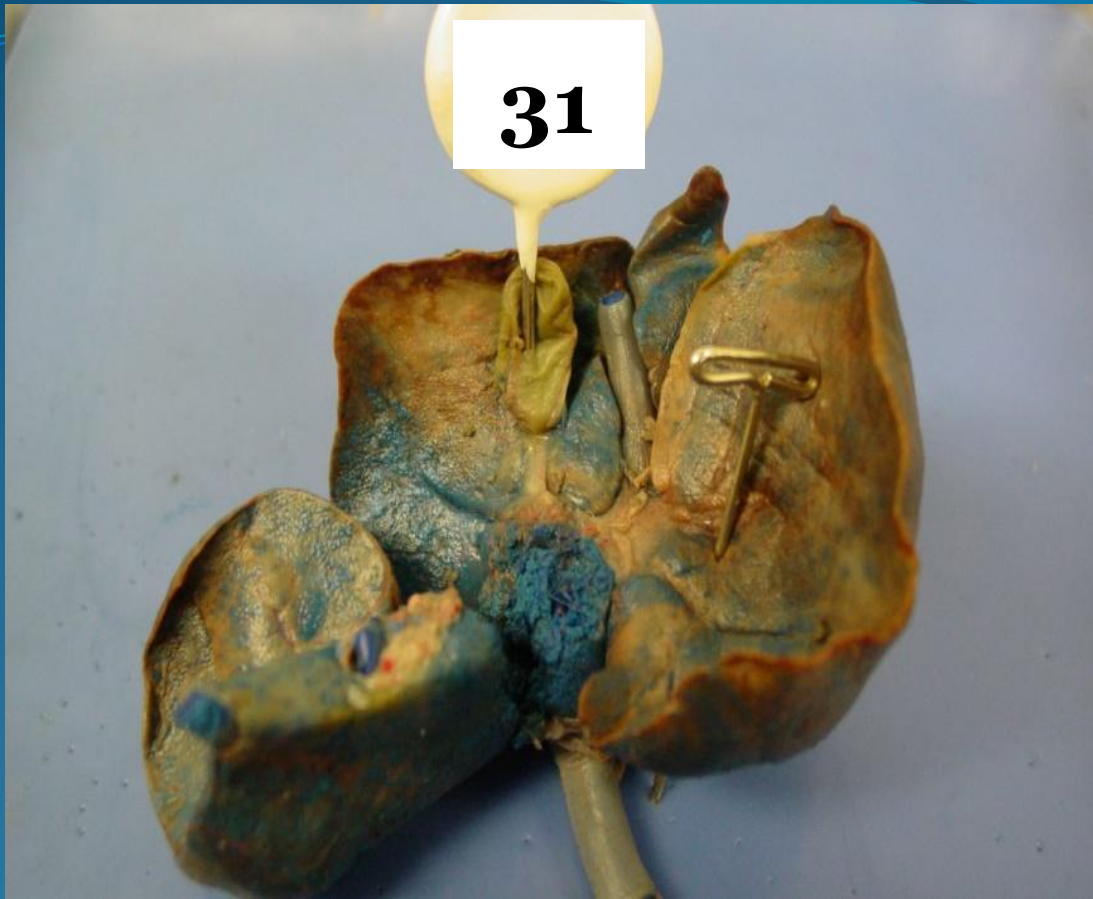


27. Identify this structure.
28. What is produced in this structure?



29. Identify this structure.

30. What is the function of this structure?

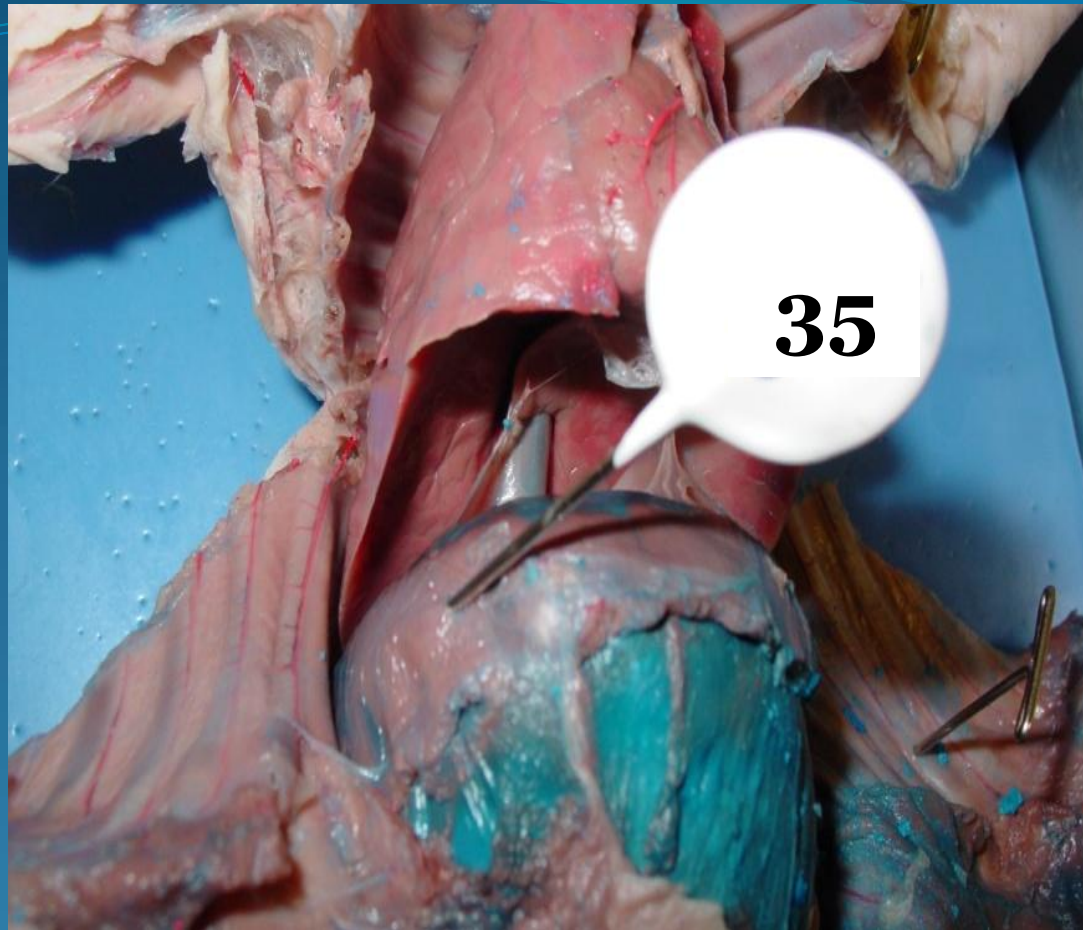


31. Identify this structure.
32. What is the function of this structure?

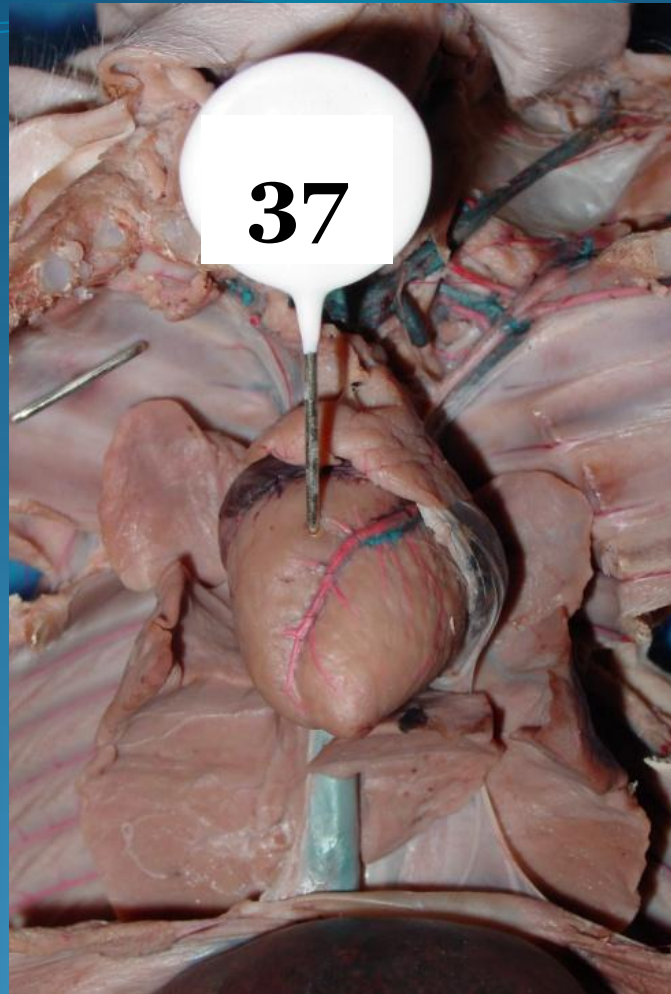


33. Identify this structure.

34. What is the function of this structure?



35. Identify this structure.
36. What is the function of this muscle?



37. Identify this structure.

38. What chamber pumps oxygenated blood to the body?



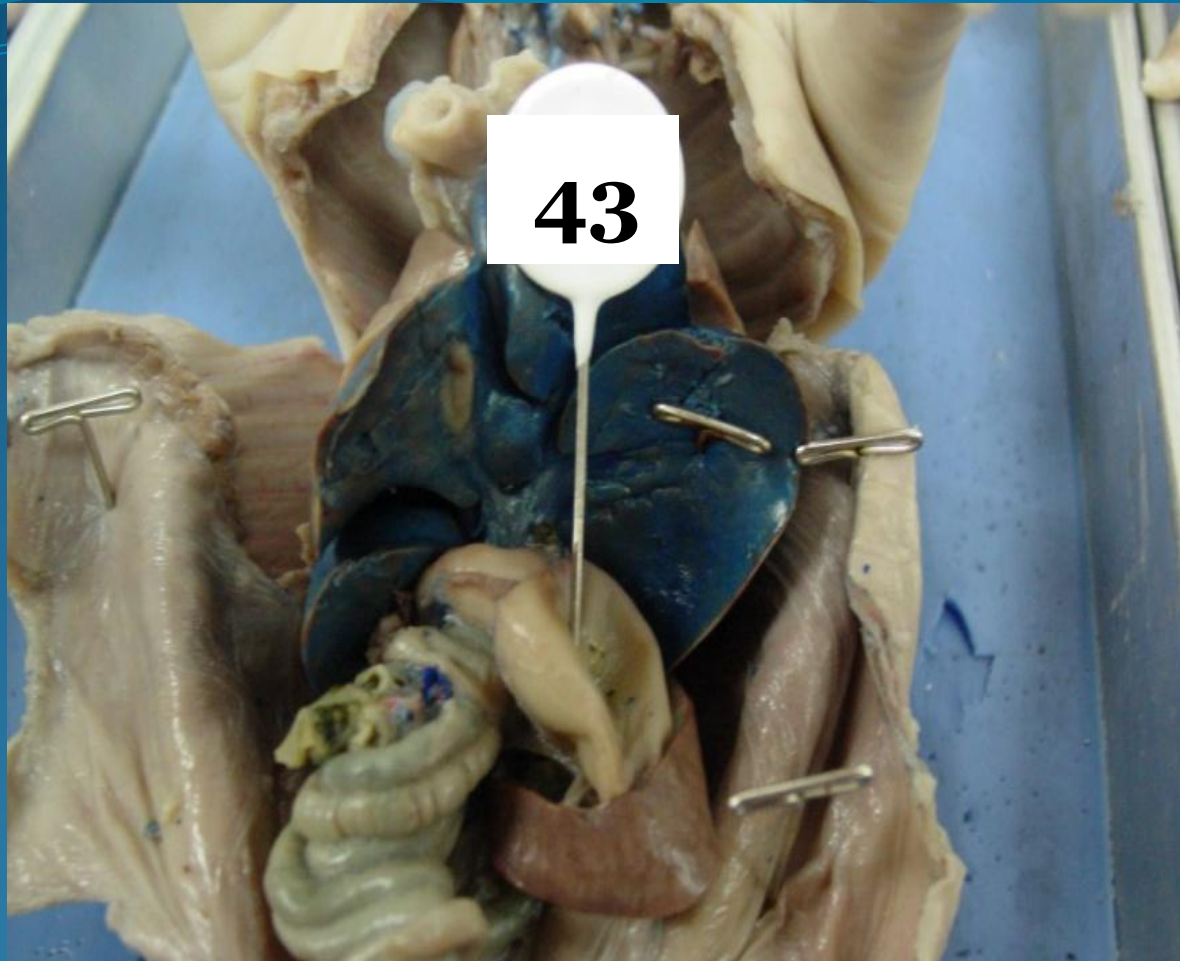
39. Identify this structure.

40. What is the function of this structure?



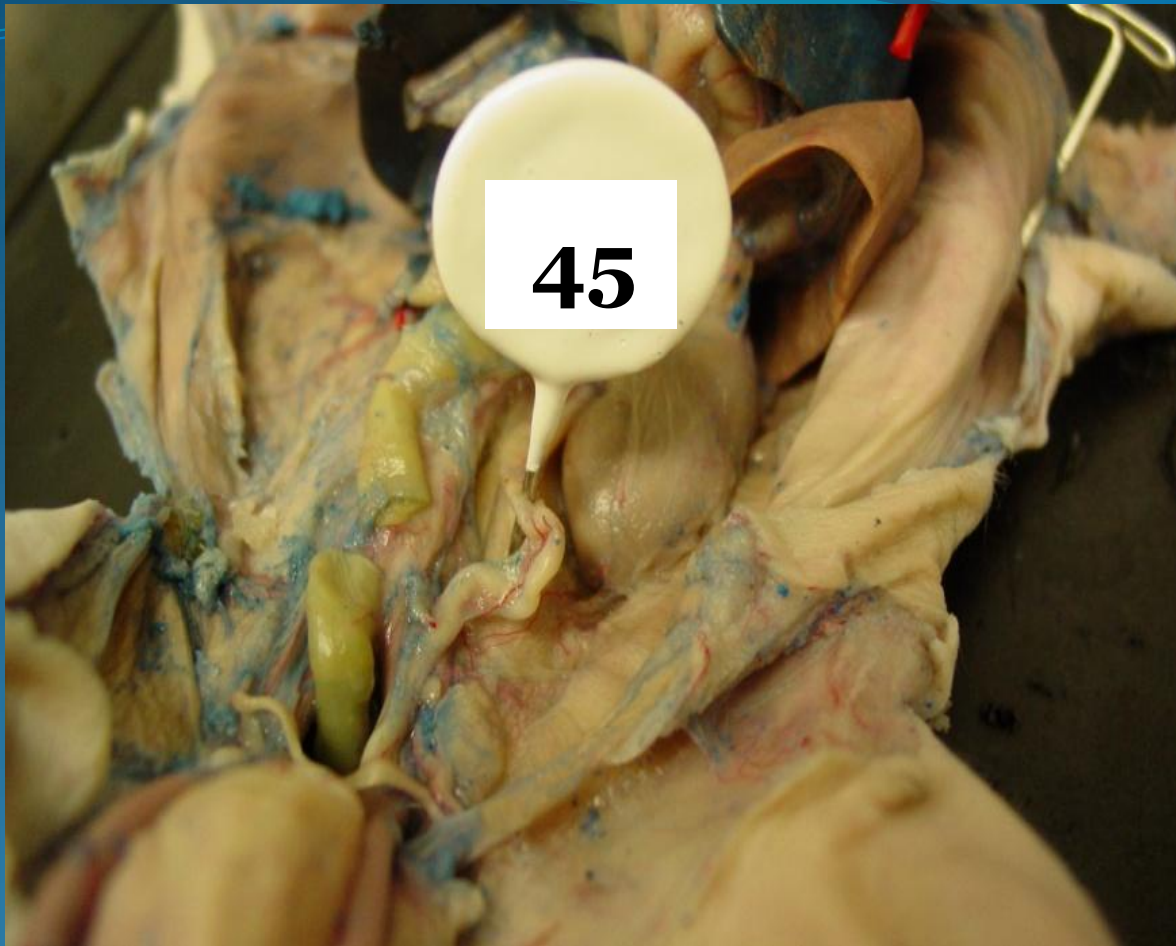
41. Identify this structure.

42. What is the function of this structure?



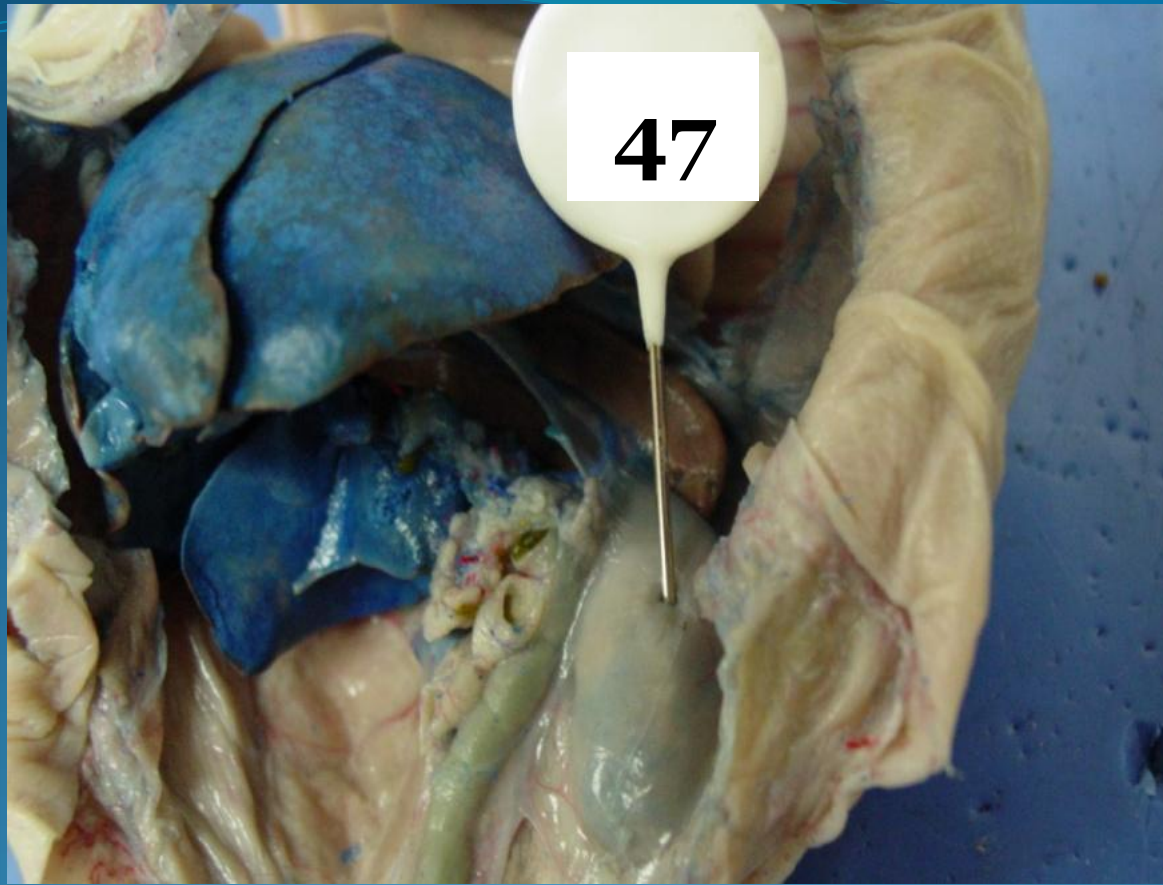
43. Identify this structure.

44. What is the function of this structure?



45. Identify this structure.

46. What is the function of this structure?



47. Identify this structure.

48. What is the function of this structure?

**1**



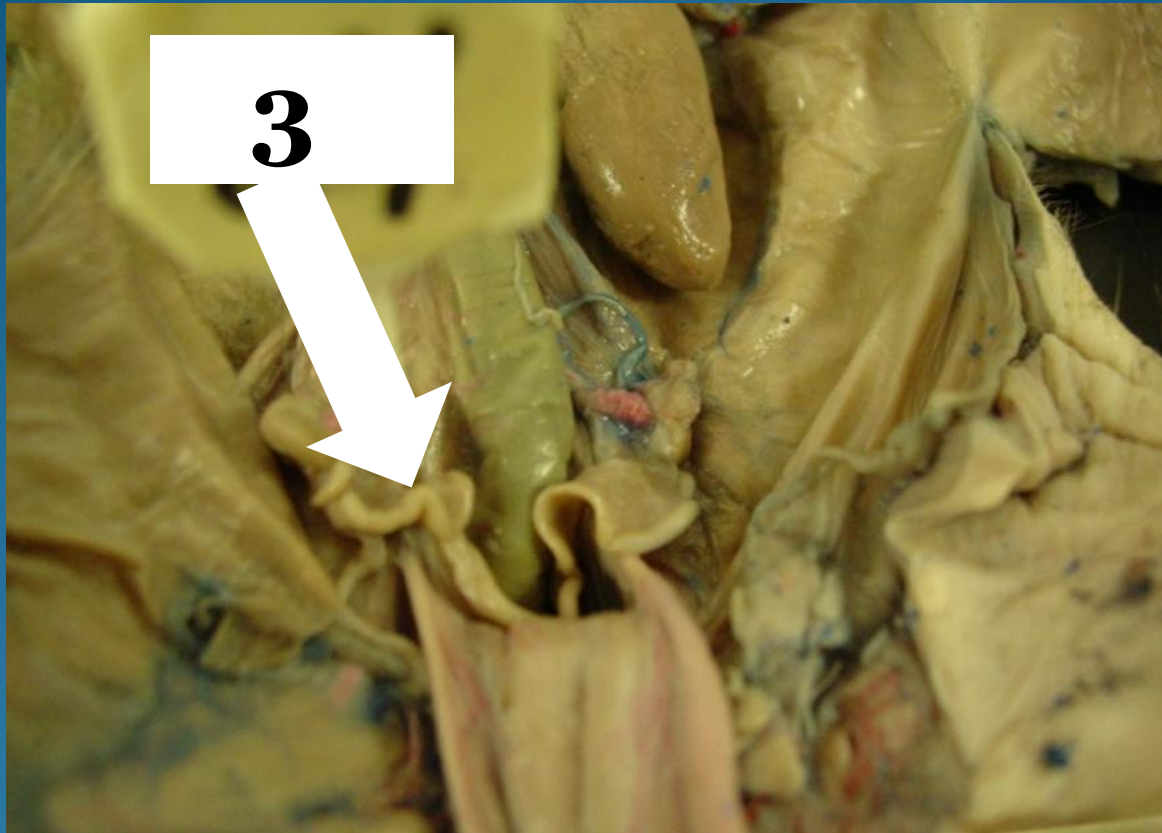
1. Which side of the pig is the pin on?

**Anterior**



2. Which side of the pig is the pin on?

**Dorsal**

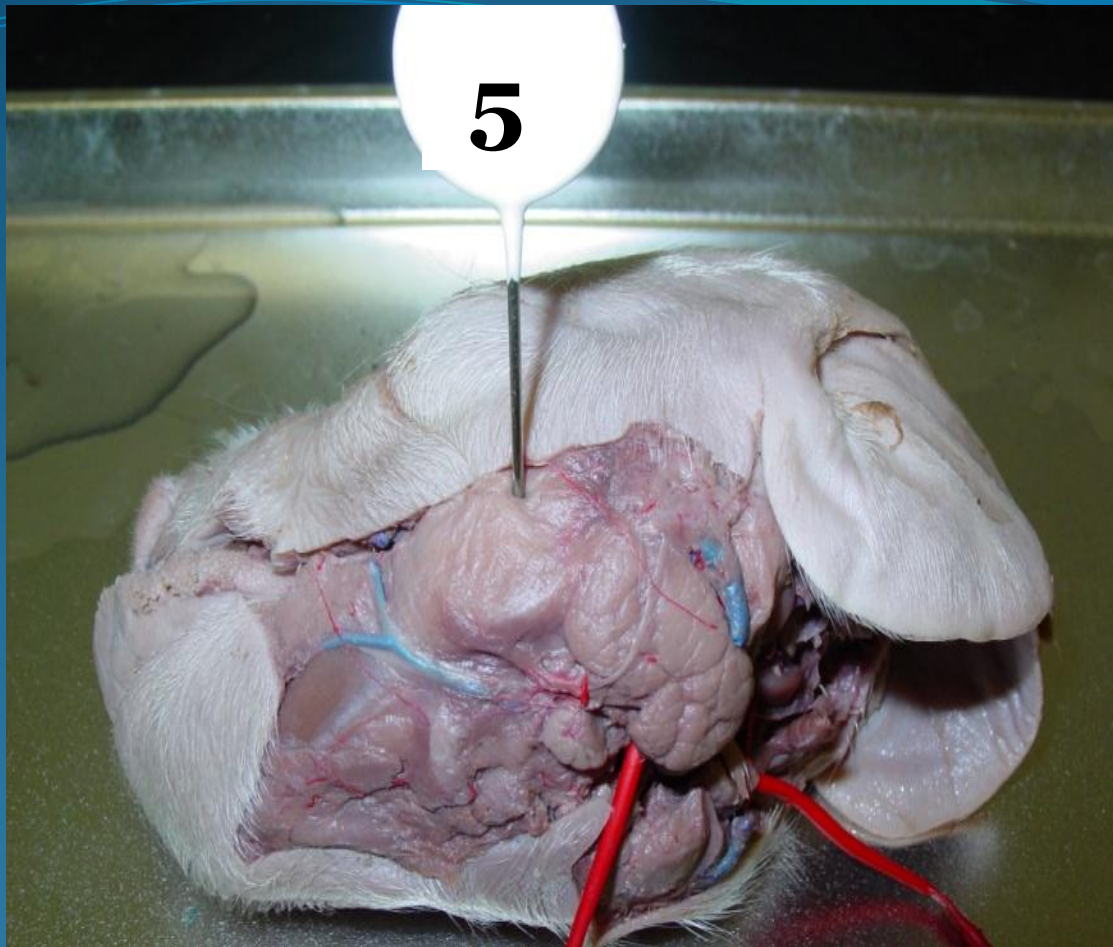


3. Identify this structure.

**Uterus**

4. Is this pig male or female?

**Female**

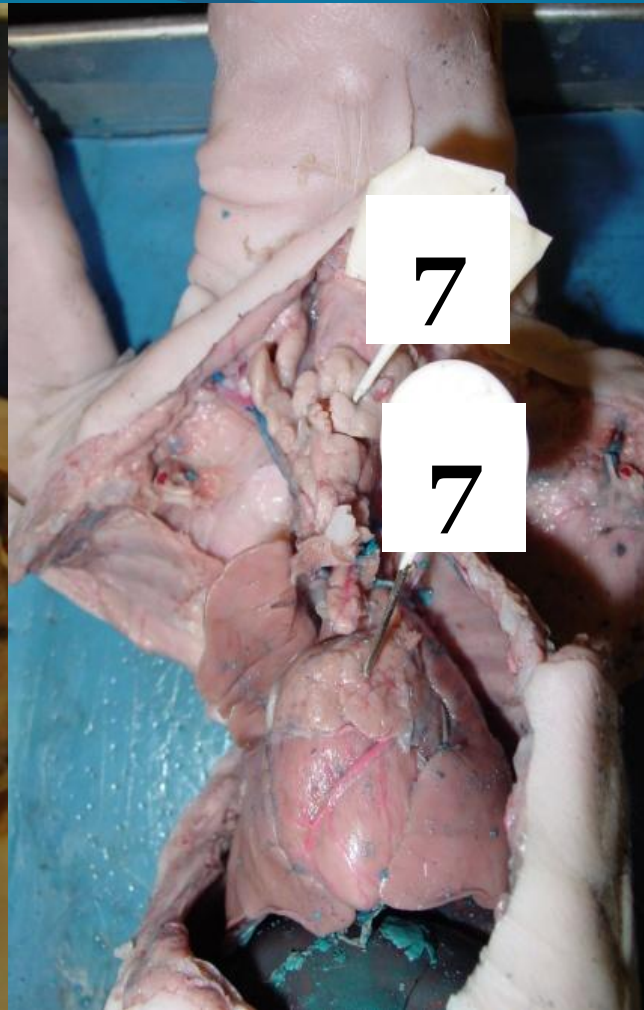
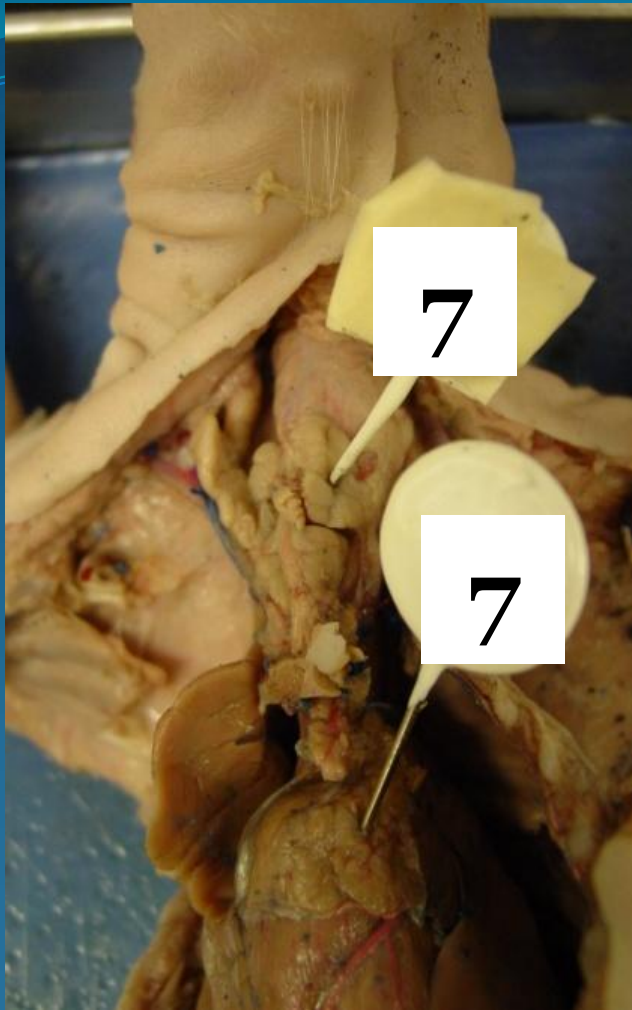


5. Identify this structure.

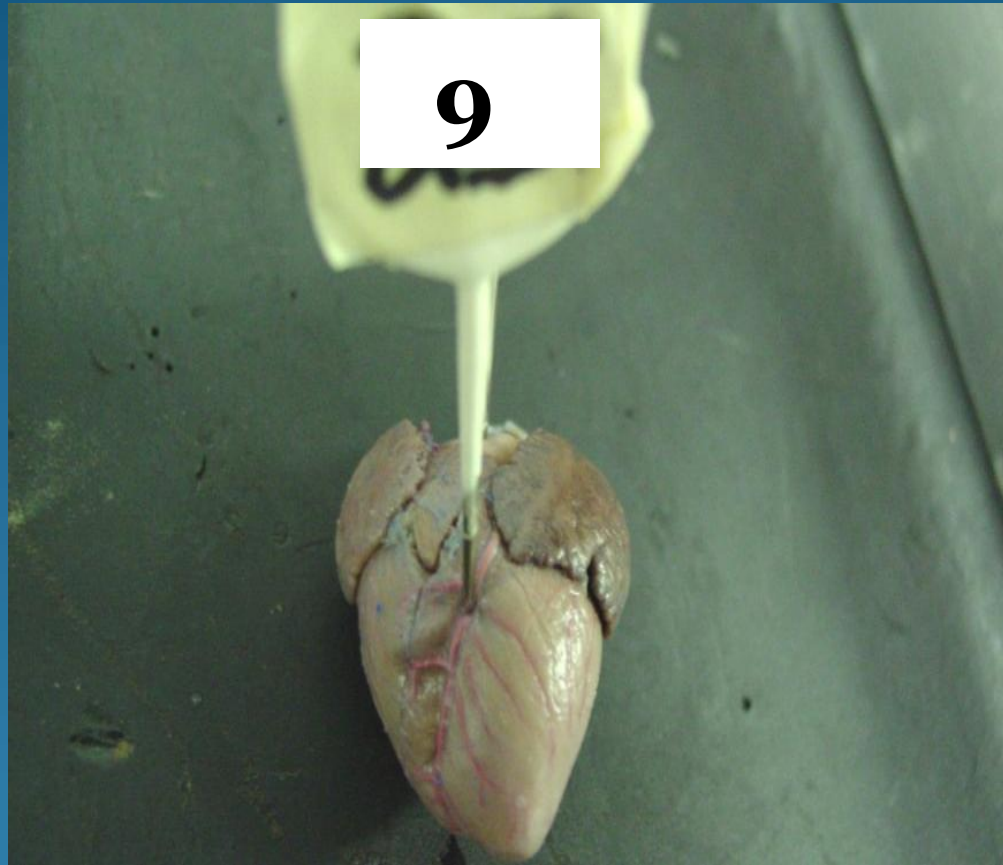
**Masseter Muscle**

6. What is the function of this structure?

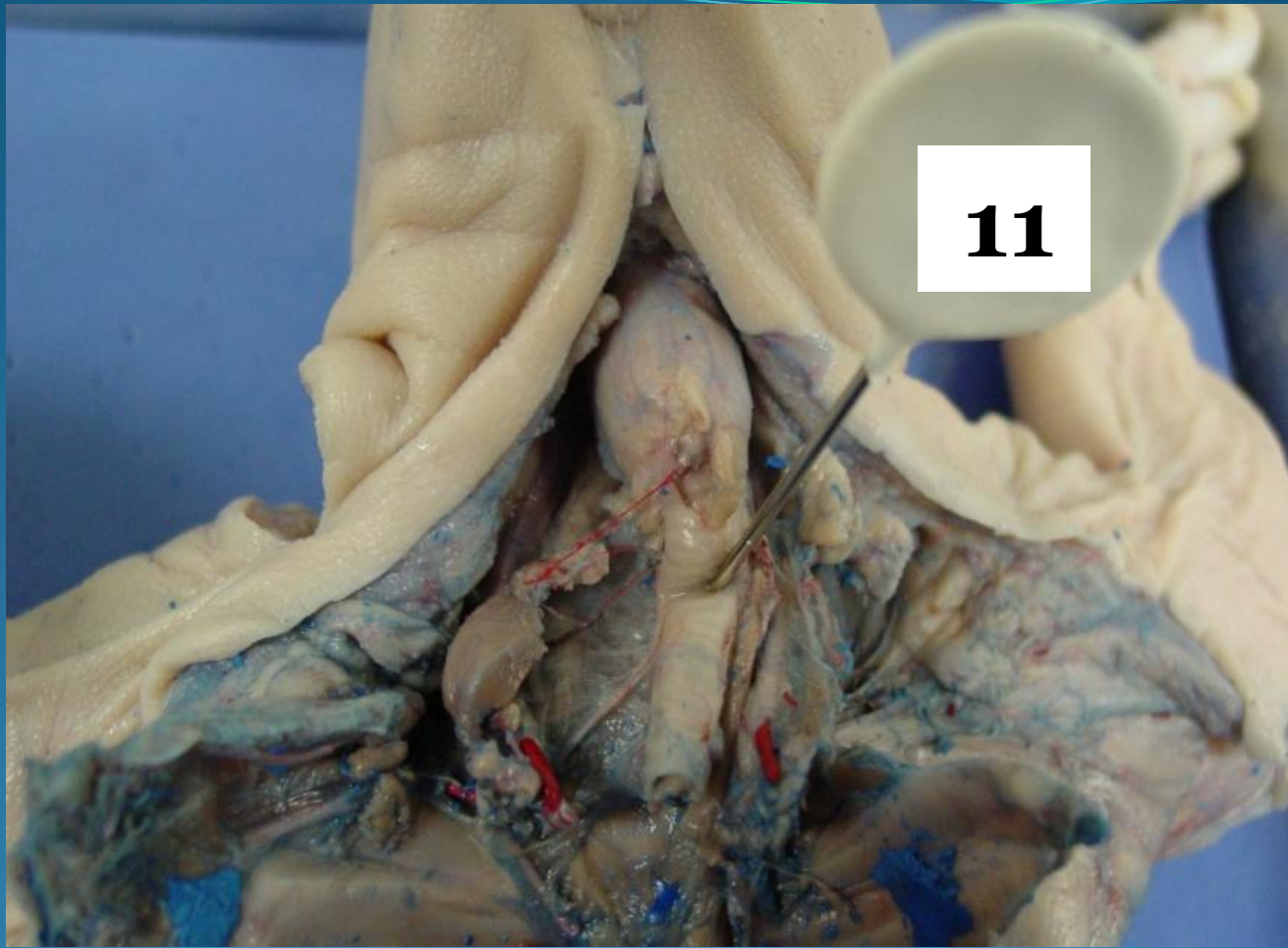
**Chewing ... moving the mandible**



7. Identify this structure. **Thymus Gland**
8. What is the function of this structure?  
**Helps build the Immune System**



9. Identify this structure. **Coronary Artery**
10. What is the function of this structure?  
**Delivers oxygen and nutrients to the heart muscle**

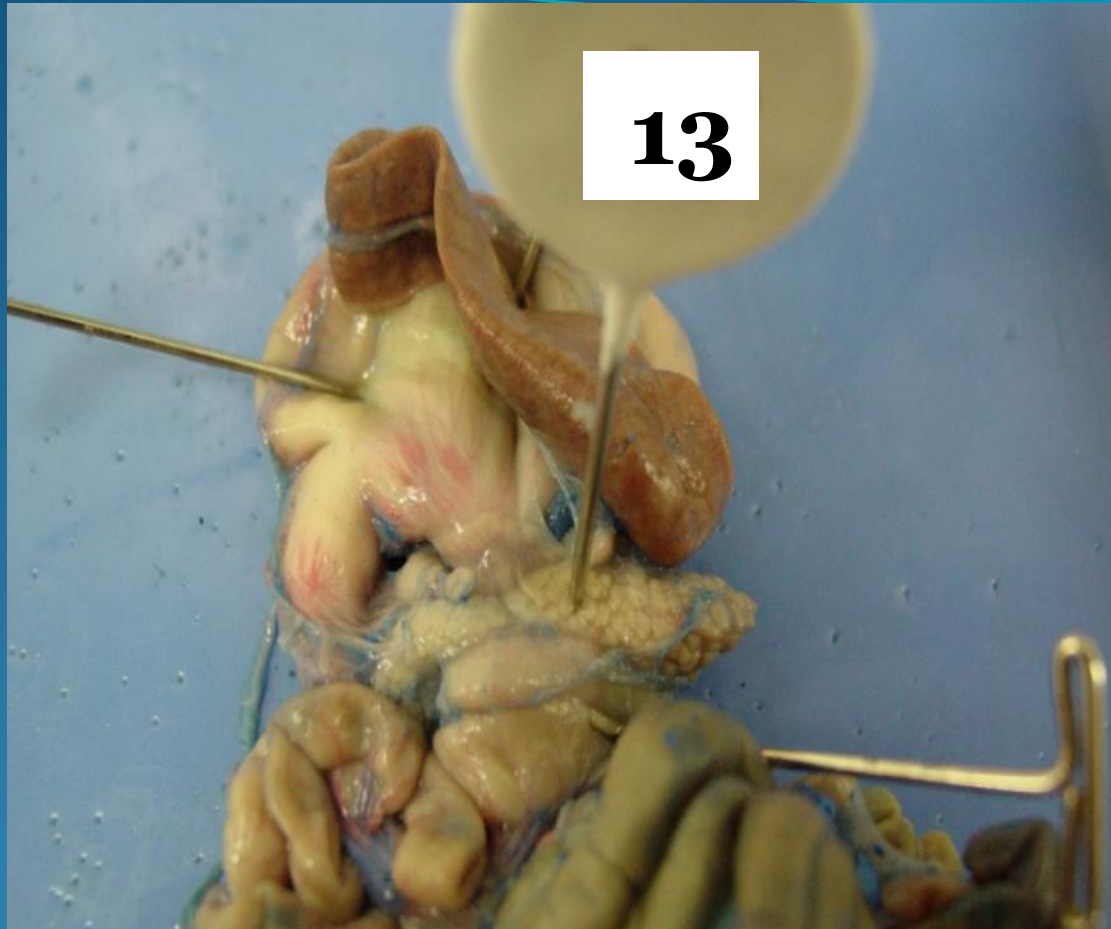


11. Identify this structure.

**Trachea**

12. What passes through this structure?

**Air**

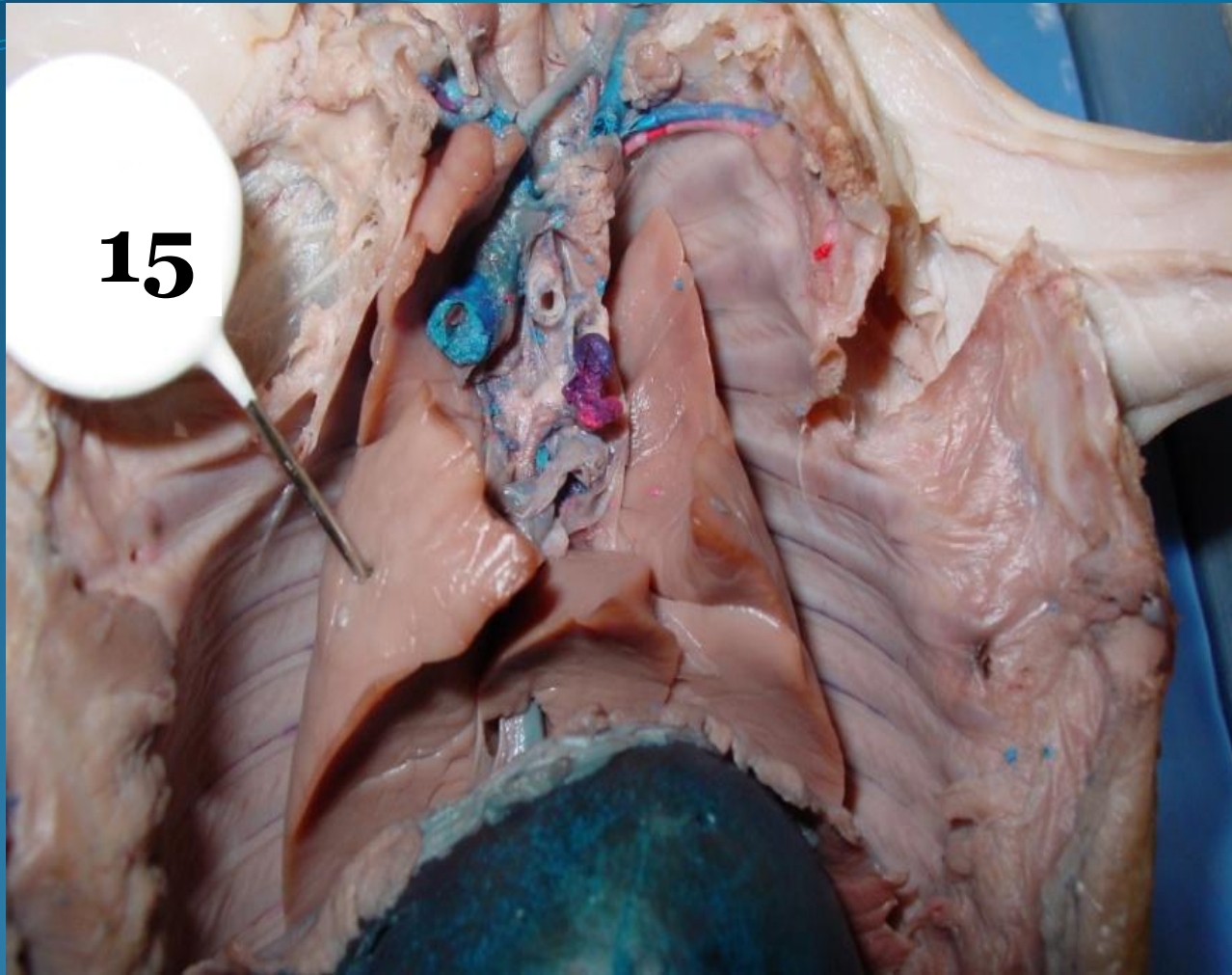


13. Identify this structure.

**Pancreas**

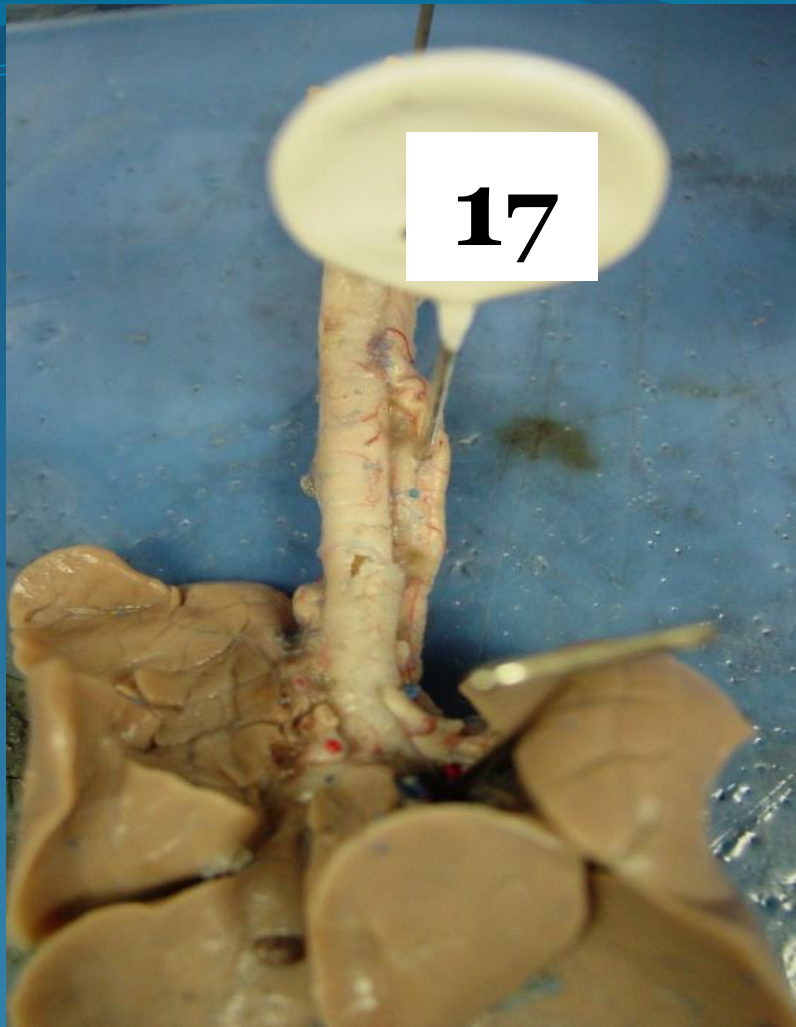
14. What is the function of this structure?

**Makes fat/sugar digesting enzymes and regulates blood sugar**



15. Identify this structure. **Lung**

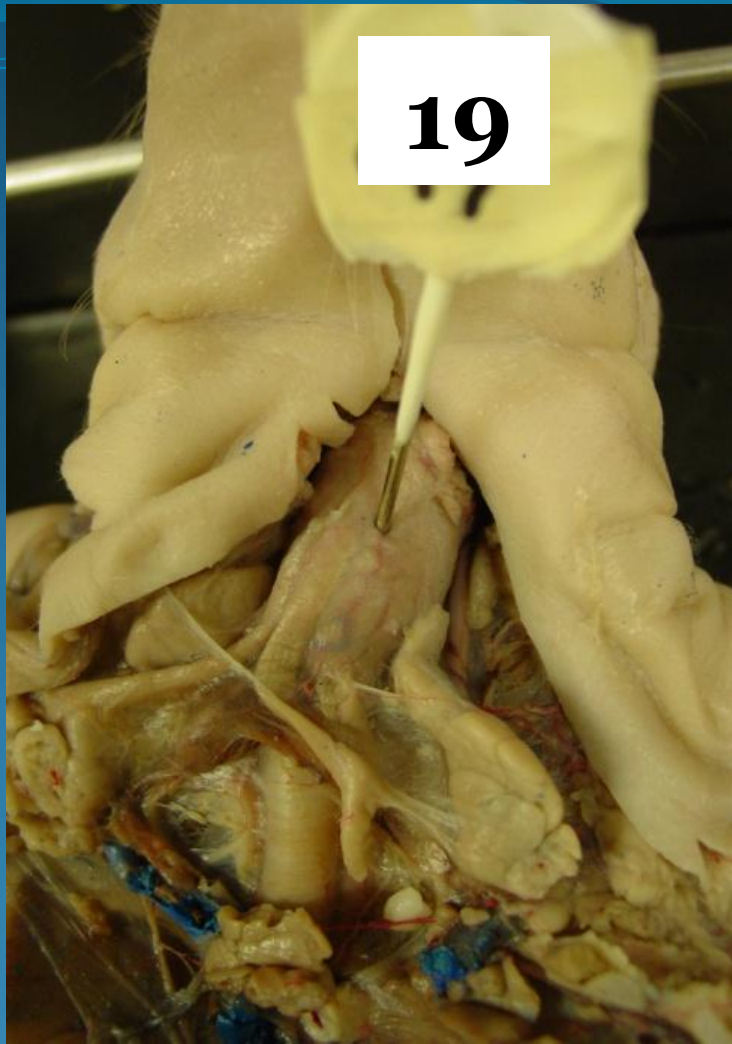
16. What is the function of this structure?  
**Gas exchange (O<sub>2</sub> IN ... CO<sub>2</sub> OUT)**



17. Identify this structure. **Esophagus**

18. What is transported through this structure?

**Food**



19. Identify this structure.

**Larynx**

20. What is the function of this structure?

**Contains vocal cords**



21. Identify this structure.

**Spleen**

22. What is the function of this structure?

**Regulates blood volume and quality**



23. Identify this structure.

**Small Intestine**

24. What increases the surface area on the inside of this structure?

**Villi**

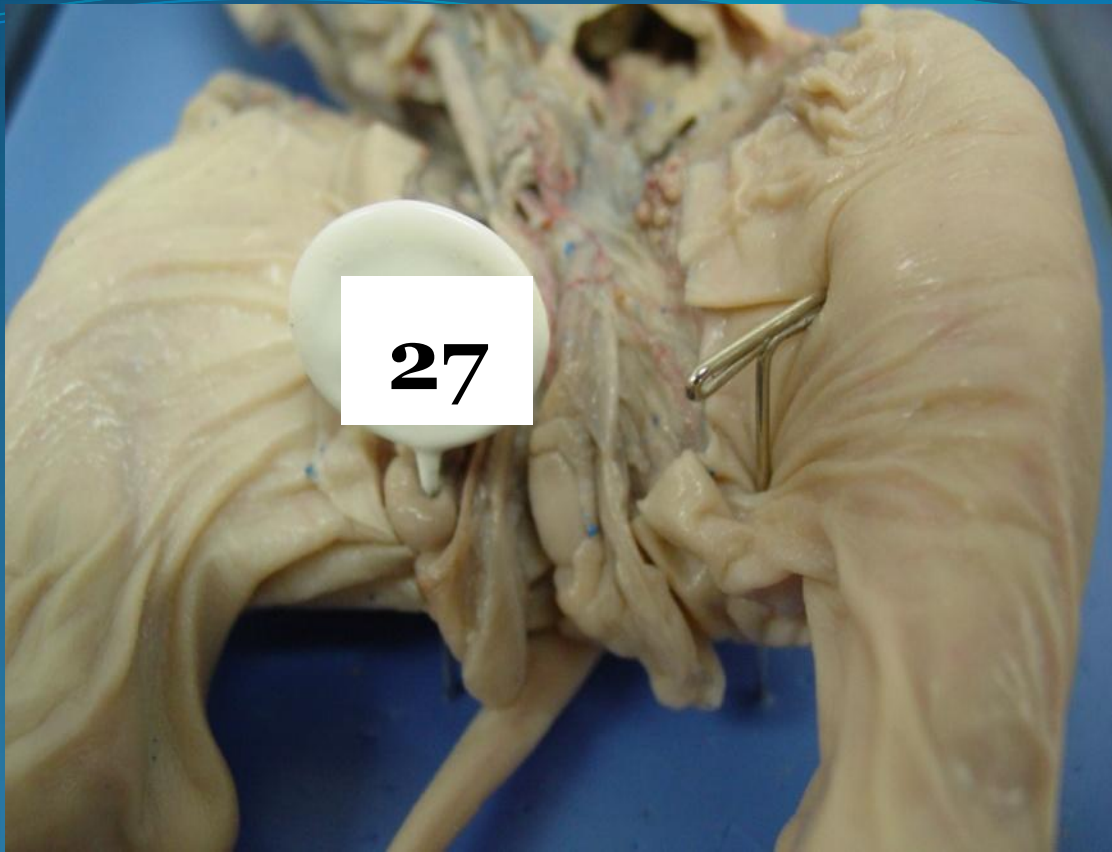


25. Identify this structure.

**Large Intestine**

26. What is the function of this structure?

**Recycle WATER back into the blood**

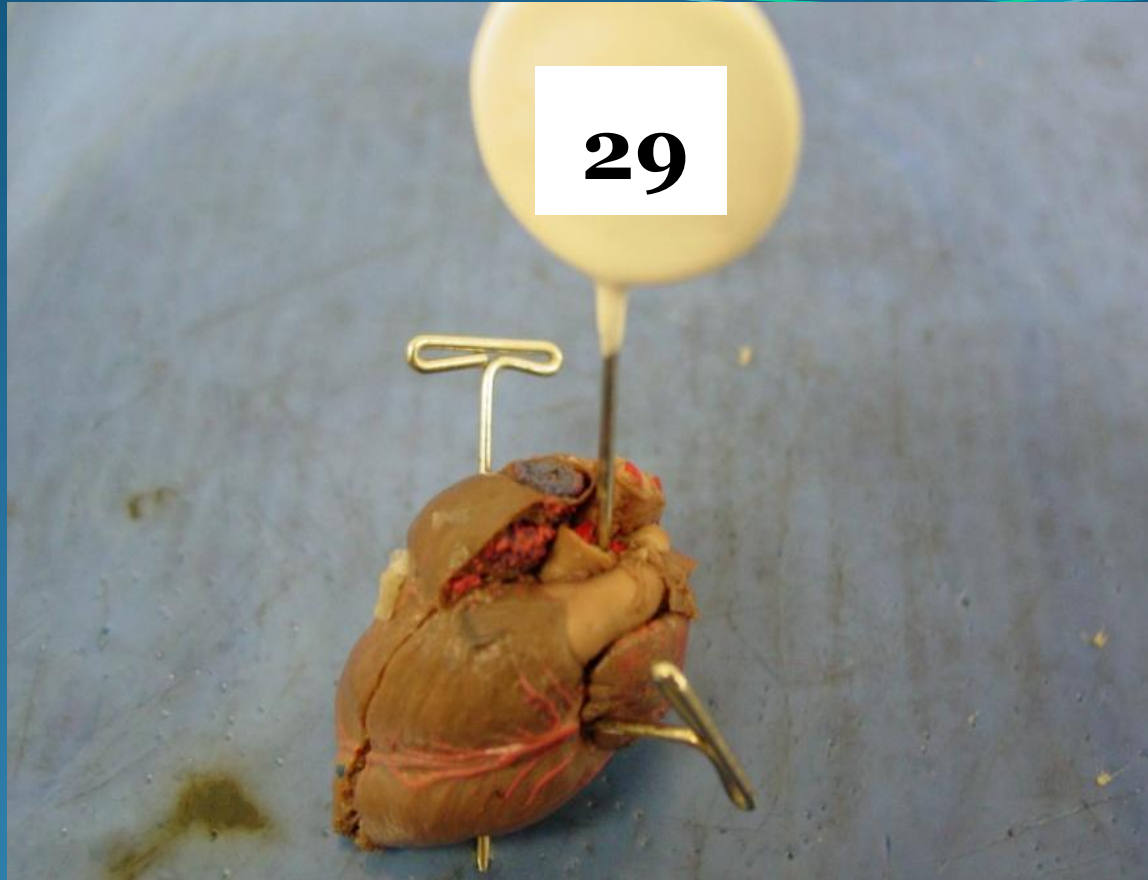


27. Identify this structure.

**Testes**

28. What is produced in this structure?

**Sperm**



29. Identify this structure.

**Aorta**

30. What is the function of this structure?

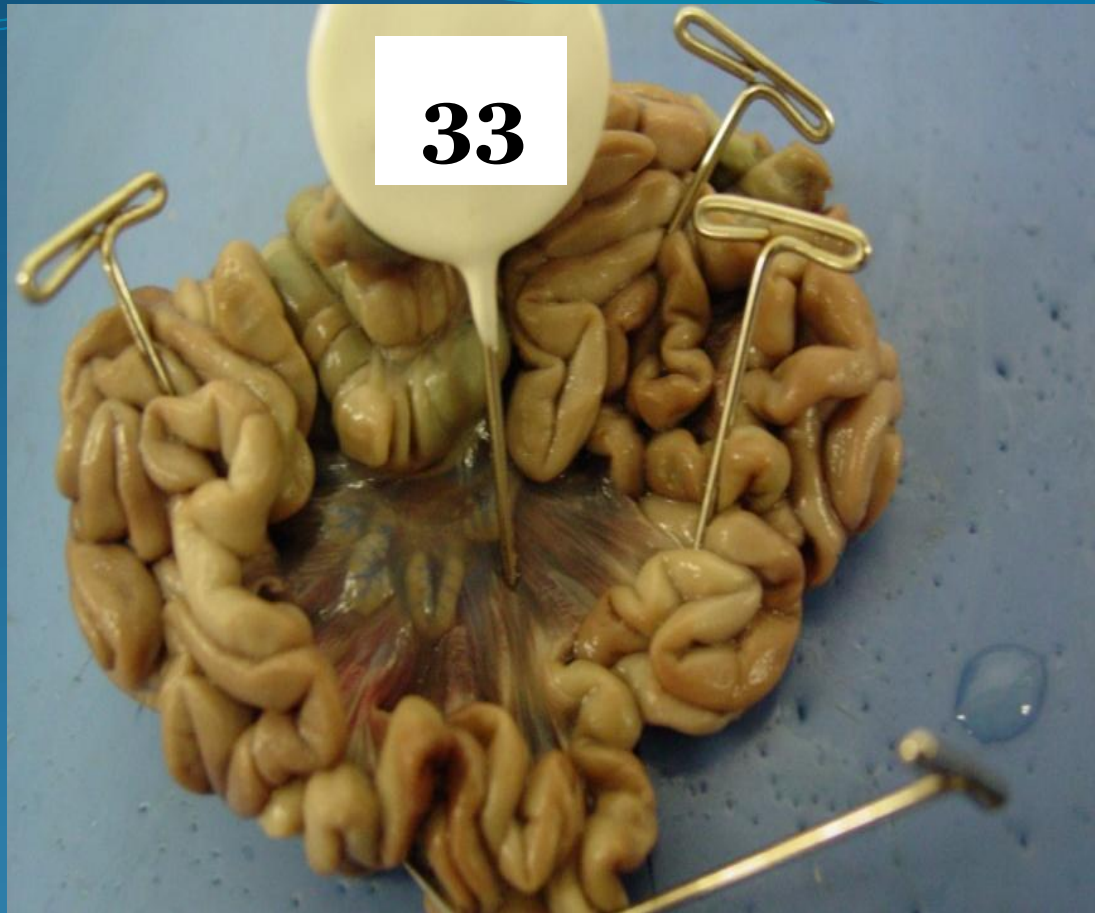
**Deliver oxygenated blood to the body**



31. Identify this structure. **Gall Bladder**

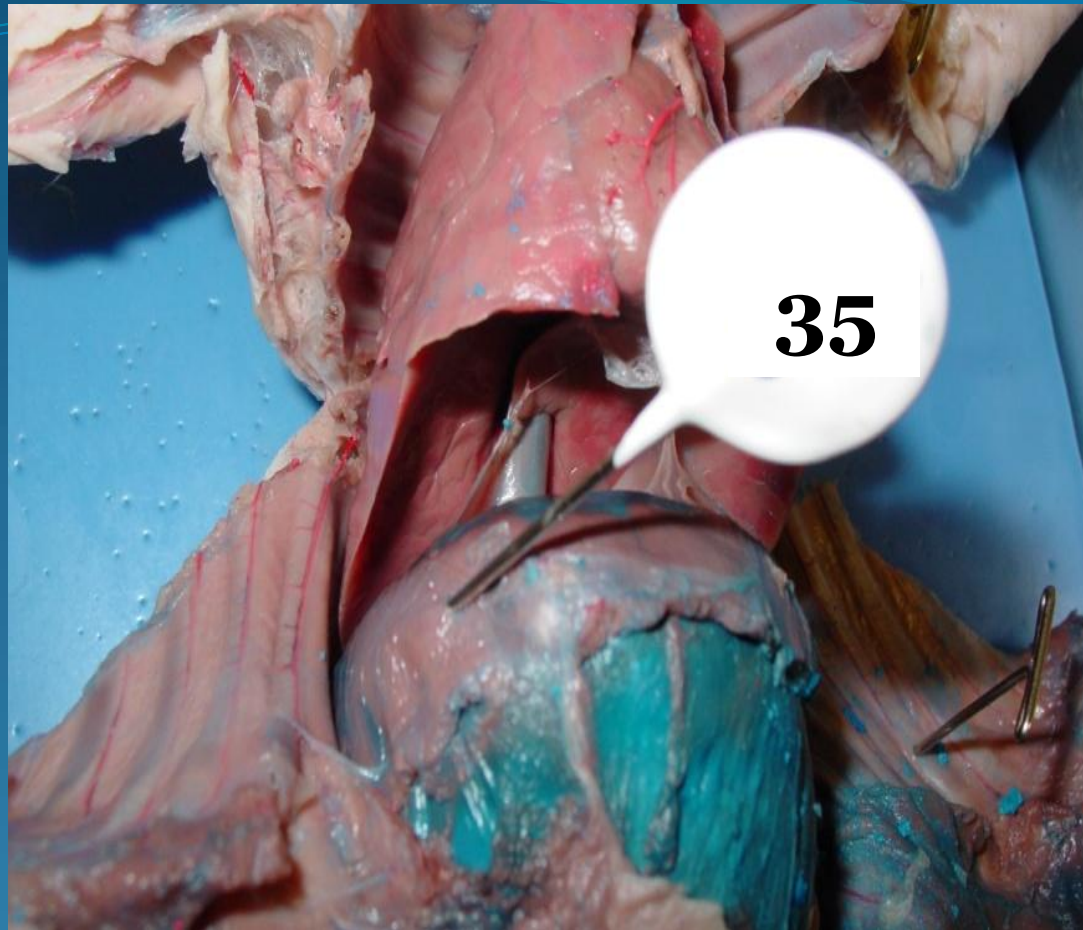
32. What is the function of this structure?

**Store bile for digesting fats in the small intestine**



33. Identify this structure. **Mesentery**

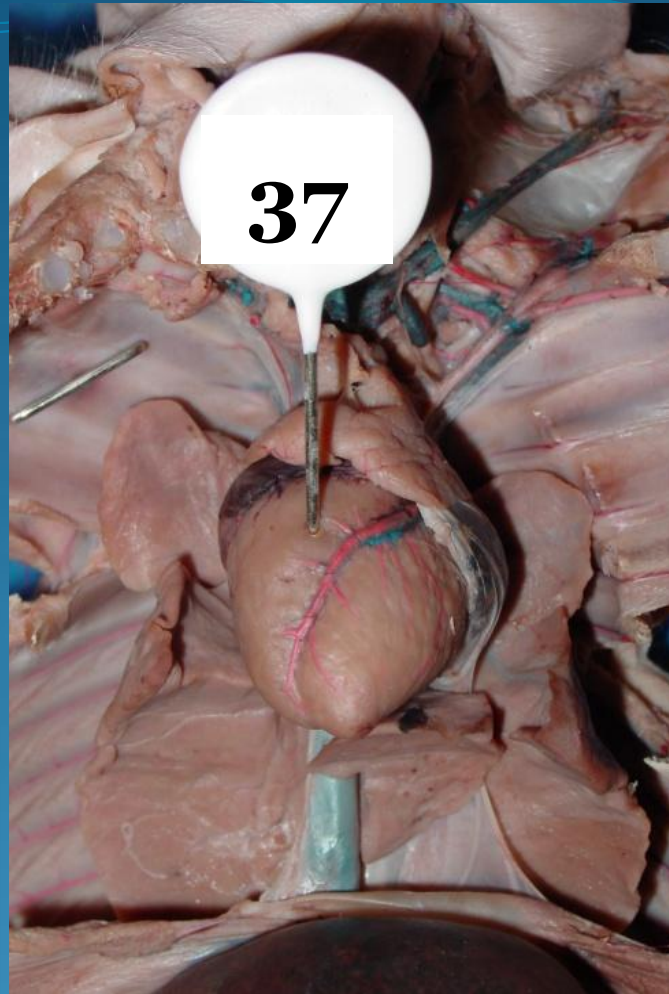
34. What is the function of this structure?  
**Holds intestines in place**



35. Identify this structure. **Diaphragm**

36. What is the function of this muscle?

**Assists Breathing ... separates thoracic and abdominal cavities**



37. Identify this structure.

**Heart**

38. What chamber pumps oxygenated blood to the body?

**Left Ventricle**



39. Identify this structure. **Umbilical Artery**

40. What is the function of this structure?

**Carries blood low in oxygen away to the placenta**

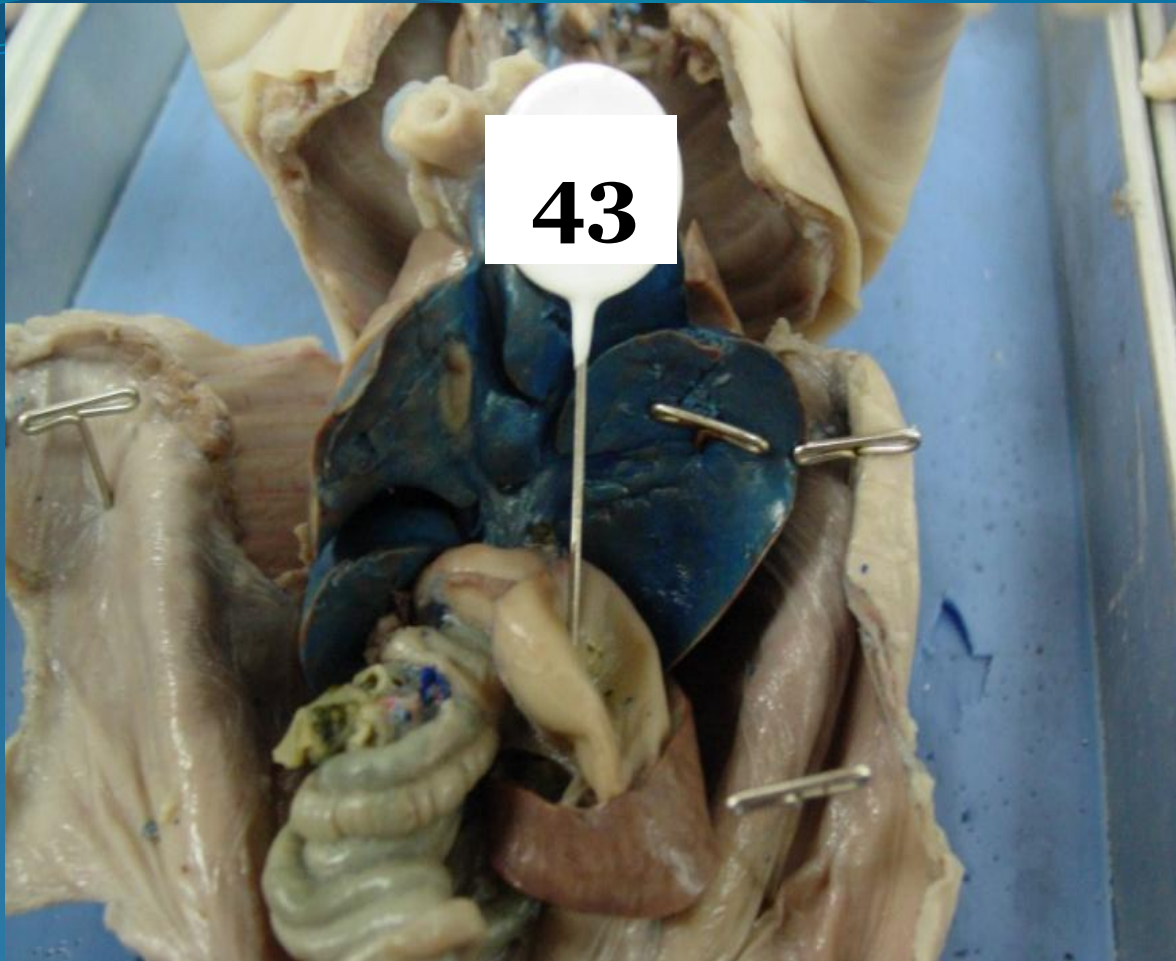


41. Identify this structure.

**Liver**

42. What is the function of this structure?

**Makes enzymes & bile, detoxify poisons, store glycogen sugars**



43. Identify this structure. **Stomach**

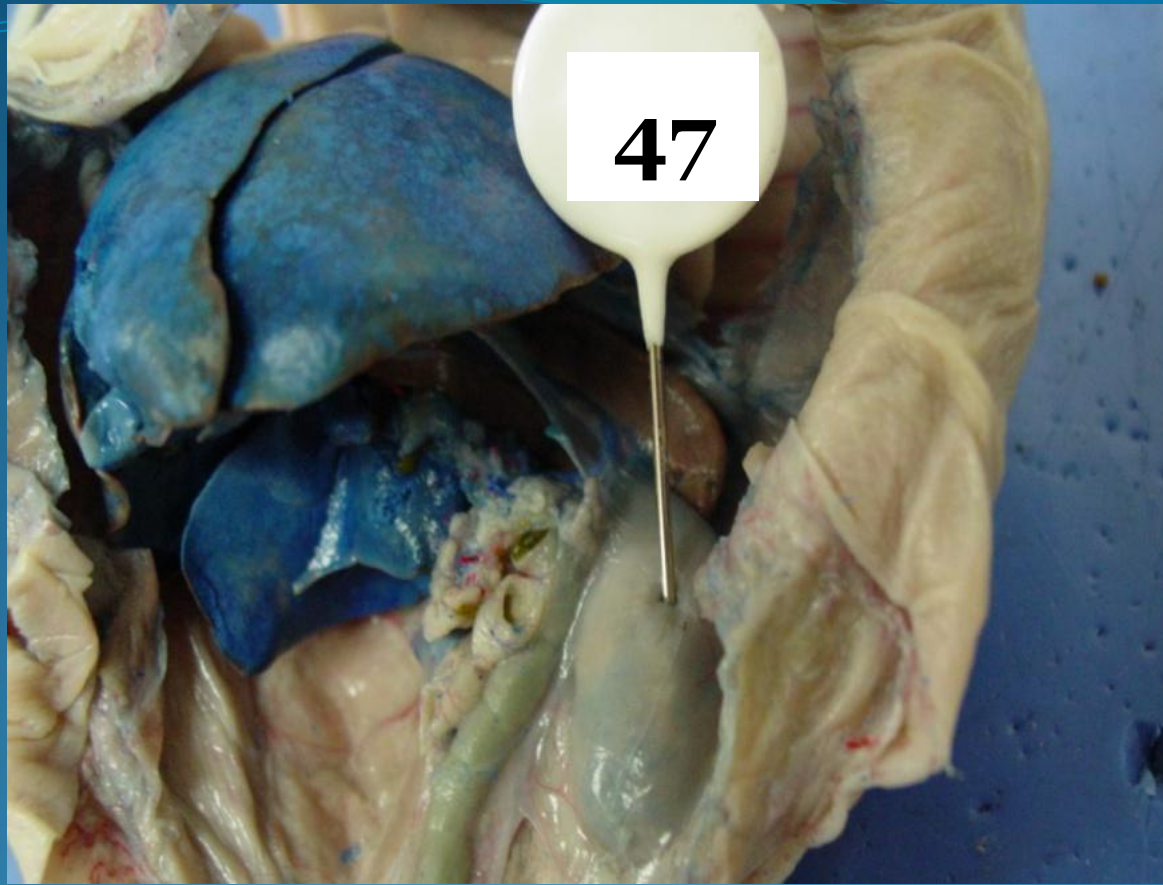
44. What is the function of this structure?  
**Chemical digestion of proteins using acid & enzymes**



45. Identify this structure. **Ureter**

46. What is the function of this structure?

**Carries urine from kidneys to bladder**



47. Identify this structure.

**Kidney**

48. What is the function of this structure?

**Filter urine from the blood**