

Activity A:
Blood flow

Get the Gizmo ready:

- Turn off **Show labels**.
- Turn on **Show blood flow**.



Question: How does blood flow through the heart?

1. Observe: Blood in each chamber of the heart is represented by little balls. Observe the balls as they move through the heart and lungs.
2. Label: Turn on **Show labels**. Label the four chambers of the heart on the diagram. Then draw arrows to show the direction that blood flows through the heart.



Starting at the right atrium, in what order does blood flow through the four chambers?

Right atrium, right ventricle, left atrium, left ventricle

3. Analyze: Observe the path of blood that leaves each ventricle.

- A. Where does blood from the right ventricle go? pulmonary artery → lungs
- B. Where does blood from the left ventricle go? aorta → systemic circulation

4. Collect data: Use the syringe to collect a blood sample from the right ventricle (on the left side of the heart diagram). Look at the **Data from blood sample numbers**.

- A. What is the concentration of oxygen in this sample? 34.7 mm Hg
- B. What is the concentration of carbon dioxide in this sample? 49.9 mm Hg

5. Collect data: Now collect a blood sample from the left atrium.

- A. What is the concentration of oxygen in this sample? 92.5 mm Hg
- B. What is the concentration of carbon dioxide in this sample? 39.4 mm Hg

Directed Section The Circulatory System Answer Key

Ian Pickup



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