How does blood flow through the body?

Directions:

1. Shuffle the cards.
2. Place the cards into the correct sequence to show the path a single blood cell takes as it travels through the body.
3. Start and end with the Right Atrium.

Right Atrium / Tricuspid Valve

Right Ventricle

Pulmonary Valve
Arteries going to the lungs are Oxygen Poor

Arterioles in the lungs are Oxygen Poor

CO₂ Out  O₂ In

Capillaries in the Lung
Venules in the lungs are Oxygen Rich

Veins coming from the lungs are Oxygen Rich

Veins are getting larger and larger

Pulmonary Vein

Left Atrium/Mitral Valve
Left Ventricle

Aortic Valve

Aorta

Arteries are getting smaller and smaller
Arterioles

Capillaries in the Body

O₂ Drop Off    CO₂ Pick Up

Venules

Veins are getting larger and larger