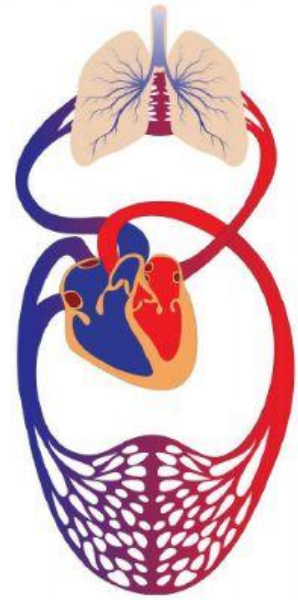
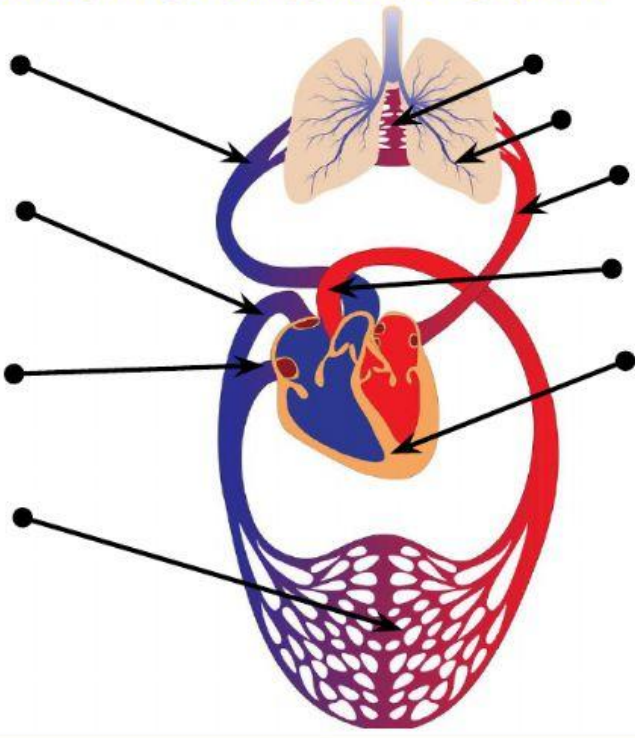


FUNCTIONS OF CIRCULATORY SYSTEM INCLUDE

- A. delivers oxygen and nutrients to the organs.**
- B. delivers carbon dioxide and nutrients to the organs.**
- C. takes away carbon dioxide and wastes from organs.**
- D. takes away carbon dioxide and nutrients from organs.**
- E. brings oxygen-rich blood to lungs.**
- F. brings oxygen-poor blood to lungs.**

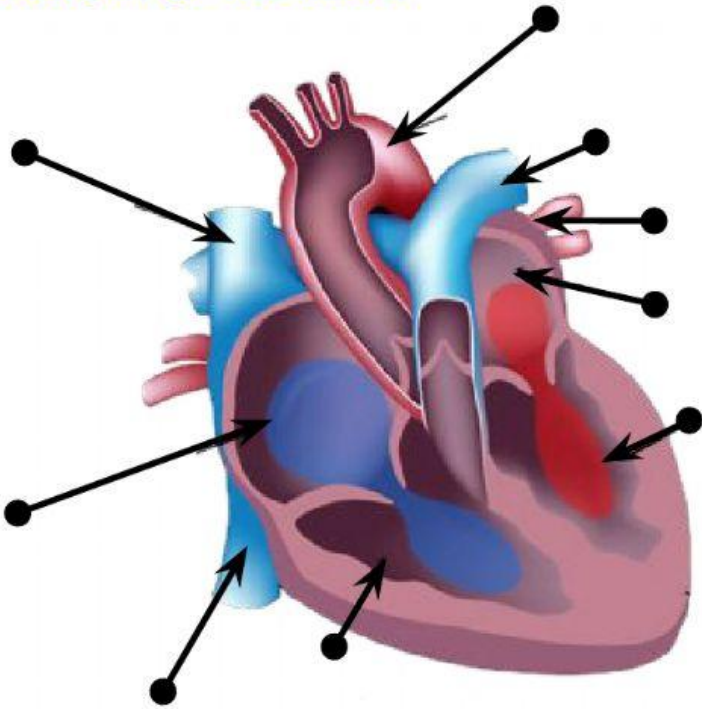


ANATOMY OF CIRCULATORY SYSTEM



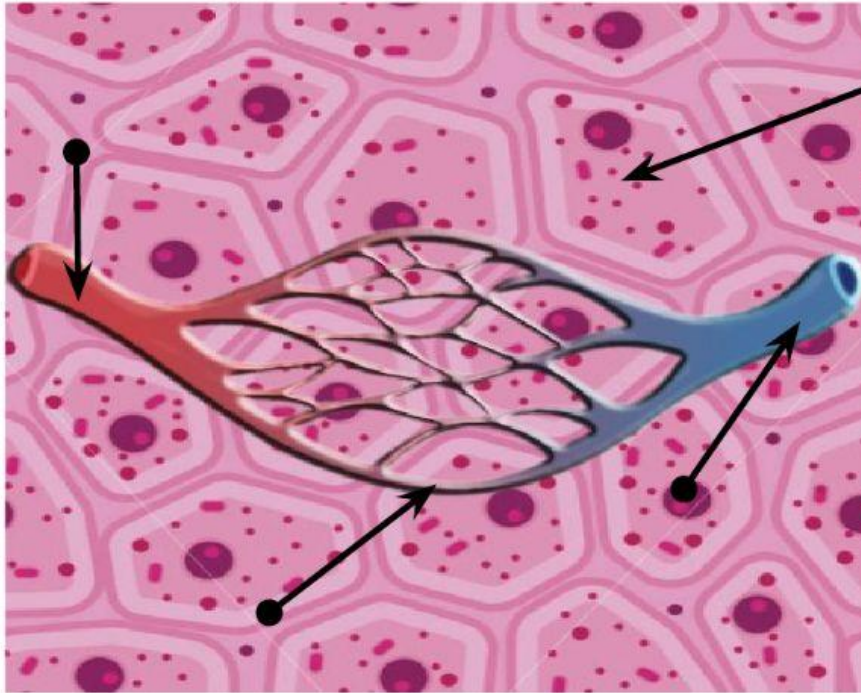
- Heart
- Lung
- Pulmonary artery
- Pulmonary vein
- Aorta
- Superior vena cava
- Inferior vena cava
- Pulmonary capillaries
- Systemic capillaries

ANATOMY OF THE HEART



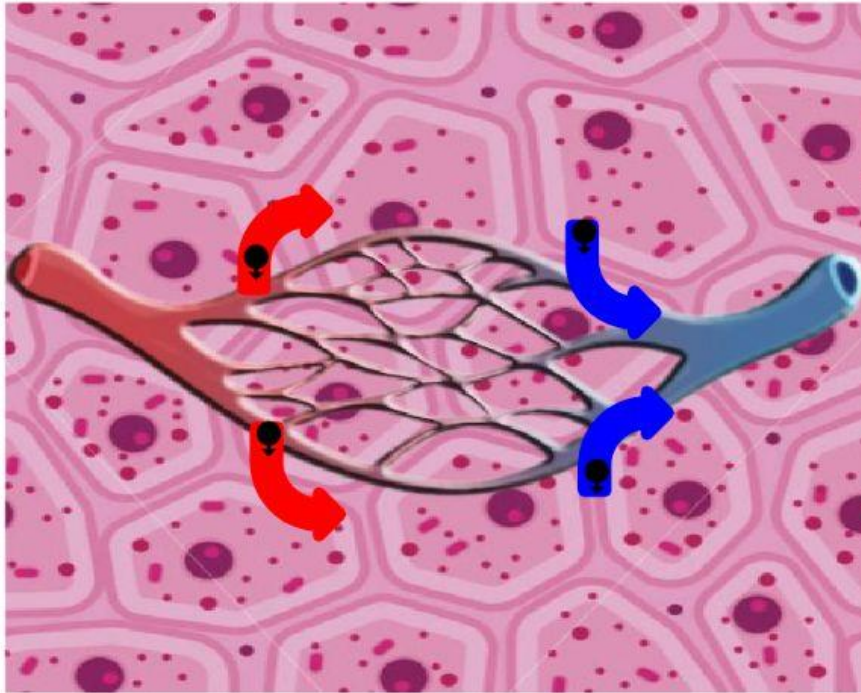
- left ventricle
- right atrium
- right ventricle
- left atrium
- pulmonary artery
- pulmonary vein
- Aorta
- Superior vena cava
- Inferior vena cava

CAPILLARIES IN AN ORGAN



- ♀ Vein
- ♀ Artery
- ♀ Capillaries
- ♀ Cells of an organ

EXCHANGE OF BIO-SUBSTANCES IN CAPILLARIES OF AN ORGAN



- ☐ Nutrients
- ☐ Waste
- ☐ Oxygen
- ☐ Carbon dioxide