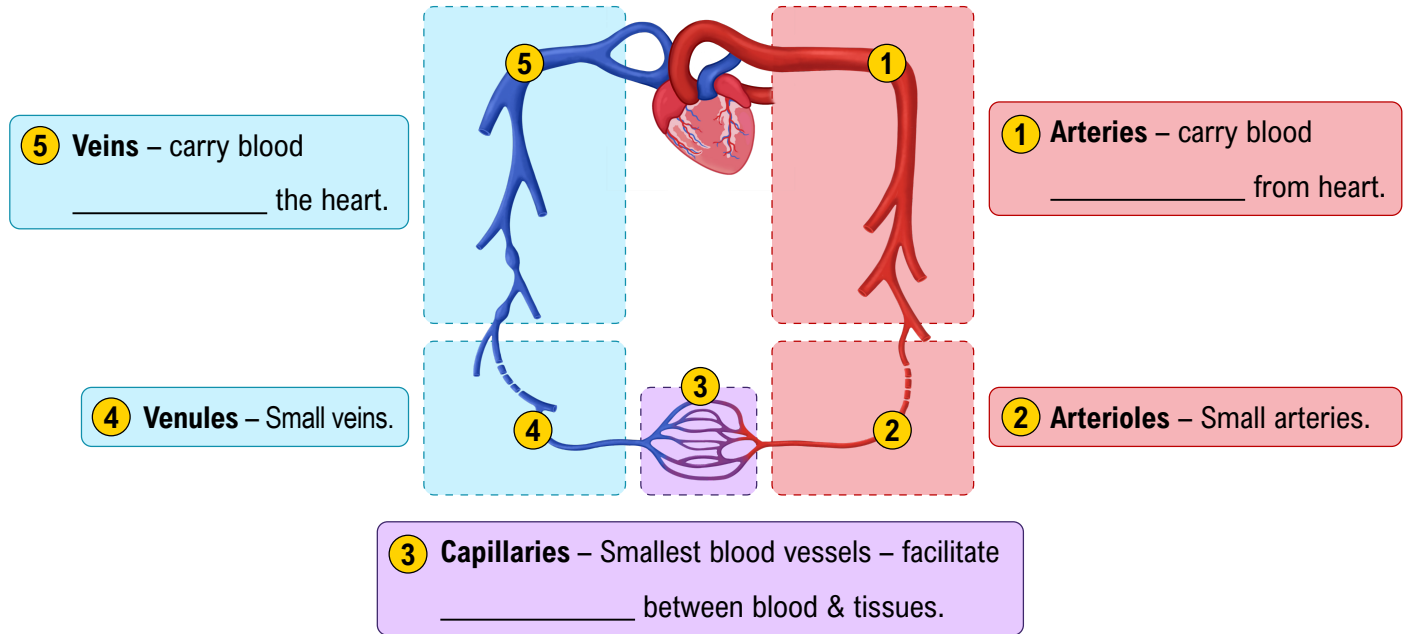


TOPIC: TYPES OF BLOOD VESSELS

Types of Blood Vessels

♦ There are _____ major types of blood vessels:



EXAMPLE

Alveoli are structures in the lungs that help to increase the surface area of the site of gas exchange between blood vessels and the inside of the lung. Which type of blood vessel wraps around alveoli?

- a) Arteries.
- b) Arterioles.
- c) Capillaries.
- d) Venules.

PRACTICE

Which of the following is the route that blood takes as it circulates through the body?

- a) Heart → arteries → arterioles → capillaries → venules → veins → heart.
- b) Heart → veins → venules → capillaries → arterioles → arteries → heart.
- c) Heart → arterioles → arteries → capillaries → veins → venules → heart.
- d) Heart → arteries → veins → capillaries → arterioles → venules → heart.