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REVIEW SHEET  
exercise  
**32**

# Anatomy of Blood Vessels

## Microscopic Structure of the Blood Vessels

### 1. Use key choices to identify the blood vessel tunic described.

- Key: a. tunica intima                      b. tunica media                      c. tunica externa
- a. intima                      1. innermost tunic
- b. media                      2. bulky middle tunic contains smooth muscle and elastin
- a. intima                      3. its smooth surface decreases resistance to blood flow
- a. intima                      4. tunic(s) of capillaries
- a. intima                      b. media                      c. externa                      5. tunic(s) of arteries and veins
- b. media                      6. is especially thick in elastic arteries
- c. externa                      7. most superficial tunic

### 2. Servicing the capillaries is the essential function of the organs of the circulatory system. Explain this statement.

Exchanges of nutrients, respiratory gases, and wastes can occur only through thin capillary walls. All other vessels serve simply to feed or drain capillary beds.

### 3. Cross-sectional views of an artery and of a vein are shown here. Identify each; and on the lines beneath, note the structural details that enabled you to make these identifications:



### 4. Why are valves present in veins but not in arteries? The high blood pressure in arteries propels the blood through them. The blood pressure in veins is low and often the blood is flowing against gravity. Valves prevent backflow.

### 5. Name two events occurring within the body that aid in venous return:

Skeletal muscle "milking action" and changes in thoracic cavity pressure during breathing.

# Anatomy Blood Answers

**Kevin T. Patton, Gary A.  
Thibodeau, Andrew Hutton**



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