

# **Biology 12 Study Guide Circulatory**

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## Biology 12 Study Guide

### Circulatory Structures Correct Order

Structures Correct Order 1. aorta 1.

vena cava 8. pulmonary veins 8.

pulmonary veins 2. bicuspid valve

2. right atrium 9. right atrium 9. left

atrium 3. left atrium 3. tricuspid

valve 10. right ventricle 10.

bicuspid valve 4. left ventricle 4.

right ventricle 11. semilunar valve

11. left ventricle 5. lungs 5.

pulmonary semilunar 12. tricuspid

valve 12. semilunar valve valve 6.

pulmonary artery 6. pulmonary

artery 13. vena cava 13. aorta 7.

pulmonary 7. lung ... Biology 12 -

The Heart & Circulatory System 12.

Describe one relationship between

fibrinogen and blood clotting. Or

leukocytes and agglutination.

Fibrinogen is a plasma protein that creates fibrin threads that help create the blood clot. Leukocytes are white blood cells that create antibodies. Antibodies attach to pathogens and cause them to clump, or Circulatory System - Duchess Park Biology 12 Start studying Biology 12 - Circulatory System. Learn vocabulary, terms, and more with flashcards, games, and other study tools. Biology 12 - Circulatory System Questions and Study Guide ... floppy3 Circulatory System.doc — Page 1 Biology 12 - Circulatory System The Circulatory System consists of: • Blood Vessels - carry blood from heart to tissues ( arteries & arterioles ) and then back to heart ( veins & venules ). Capillaries connect the arterioles to venules, and exchange material

with the tissues. Biology 12  
Circulatory System Study Guide -  
Biology 12 ... Biology 12 -  
Circulation Study Guide What are  
the three types of blood vessels in  
the circulatory system? What are  
the functions of each? -arteries:  
carry blood away from the heart.  
-veins: carry blood from capillaries  
back to the heart -capillaries:  
microscopic tubes that allow for  
exchange of nutrients, wastes, and  
gases between KMBT  
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