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Biology 12 Circulation Study Guide

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 654-20140526092341 - Biology 12 - Study Guide Key

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

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Biology 12 Circulatory System Questions and Study Guide ...

Biology 12 - Circulation Study Guide RAYCROFT ± circ - Page 1 of 1 1. What are the three types of blood vessels in the circulatory system? What are the functions of each? 2. How are veins similar to arteries? How are they different? 3. How are arterioles related to blood pressure? 4. Make a sketch of a capillary bed that shows arteries, arterioles, veins, venules, and capillaries.

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Cardiovascular Study Guide. Exam10. Biology 12 - The Heart & Circulatory System. Sheep Heart Dissection. Ask A Biologist - Human Heart. Cardiovascular - Educational Excellence. The heart is a hollow muscle that pumps blood throughout the blood. Islamic University Nursing College Anatomy & physiology(B.

Biology 12 - The Heart & Circulatory System

Biology 12 - Circulation Study Guide 1. What are the three types of blood vessels in the circulatory system? What are the functions of each? 2. How are veins similar to arteries? How are they different? 3. How are arterioles related to blood pressure? 4. Make a sketch of a capillary bed that shows arteries, arterioles, veins, venules, and capillaries.

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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.

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The human circulatory system functions to transport blood and oxygen from the lungs to the various tissues of the body. The heart pumps the blood throughout the body. The lymphatic system is an extension of the human circulatory system that includes cell-mediated and antibody-mediated immune systems.

Human Circulatory System

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