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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  
List the four structural differences between the fetal circulatory system and the adult, as well as the function of each difference. Structure A Function Structure B Function Structure C Function Structure D Function Oval opening (foramen ovale) Allows blood to pass from right atrium to left atrium Arterial duct (ductus arteriosus) Connects blood flow from pulmonary trunk to aorta Umbilical arteries and veins Bring fetus' blood to and from placenta for exchange of ases, nutrients, and wastes.

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Biology 12 Circulation Study Guide Answers  
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. The components of the human circulatory system include the heart, blood, red and white blood cells, platelets, and the lymphatic system.

Human Circulatory System  
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Biology 12 Heart And Circulation Study Guide  
Biology 12 - The Heart & Circulatory System Biology 12 - The Heart & Circulatory System 1. Arterioles small branches of arteries 2. arterial duct connects pulmonary artery to aorta in fetal system to shuttle blood from pulmonary circuit 3. atria top chambers of heart, collect blood from body or lungs.

Biology 12 Heart And Circulation Study Guide  
Biology 12 - The Heart & Circulatory System Biology 12 Heart + Circulation. STUDY. PLAY. pulmonary trunk. supplies deoxygenated blood to lungs. coronary arteries and veins. supply heart muscle with oxygen and glucose. AV valve. keep blood flow in one direction and prevents backflow of blood. Heart tendons. attach AV valves to wall

Biology 12 Heart And Circulation Study Guide  
The main components of the circulatory system are the heart, blood v essels, and blood. The heart pumps blood into two separate circuits that run simultaneously: the pulmonary. circuit and the systemic circuit. Understanding how the circulatory system works and the importance of its functions.

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Biology 12 begins with the Chemistry of Life, where the structure and function of biochemicals is examined. The next four units: Cytology, DNA, Membrane Function and Enzymes prepare learners for understanding six organ-systems of the human body that are presented, namely digestive, circulatory, nervous, respiratory, urinary and reproductive.

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