

## Blood Study Guide Anatomy

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**Blood Anatomy and Physiology Functions of the Blood.** Blood is unique; it is the only fluid tissue in the body. Carrier of gases, nutrients, and waste... Components of Blood. Essentially, blood is a complex connective tissue in which living blood cells, the formed elements,... Formed Elements. If you ...

### **Blood Anatomy and Physiology: Study Guide for Nurses**

Blood. Transports nutrients, wastes, oxygen, and hormones, distributes heat, and helps maintain a stable interstitial fluid. Hematopoietin stem cells. Where blood develops, it's in red bone marrow, can divide to give rise to specialized cells or more stem cells.

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Blood Anatomy and Physiology: Study Guide for Nurses Online Quizzes for CliffsNotes Anatomy and Physiology QuickReview, 2nd Edition The Blood The blood consists of cells and cell fragments, called formed elements, and water with dissolved molecules, called blood plasma (see Table 1).

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Blood Study Guide (exam1) 1. Albumins (Most Abundant) - Carries certain molecules through circulation. - Important Blood Buffer - Contributes to... 2. Immunoglobulins (Antibodies) - Released by Plasma Cells during immune response 3. Fibrinogens (Least Abundant)

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Transports nutrients and waste, maintains acid-base balance, a... Transport oxygen and carbon dioxide. Production of erythrocytes from stem cells. Functions of Blood. 1) delivers oxygen and nutrients... 2) transports waste ... 3) trans.... Plasma. Transports nutrients and waste, maintains acid-base balance, a...

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Fibrinogen plays a primary role in blood coagulation (soluble), fibrin is a product of fibrinogen (insoluble) that catches blood clots Outline the steps of intrinsic clotting. Chemicals in blood triggers coagulation, and is triggered when blood contacts a foreign surface which activates Hageman Factor Outline the steps of extrinsic clotting.

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### **Blood Study Guide Anatomy**

Blood Anatomy and Physiology. Blood is the "river of life" that surges within us. It transports everything that must be carried from one place to another within the body- nutrients, wastes (headed for elimination from the body) and body heat through blood vessels.

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November 04, 2015. C) Blood Groups and Transfusions. 1. Describe the ABO and Rh blood groups. ABO Groups. There are 4 blood types a) A has A antigens b) B has B antigens c) AB has A & B antigens d) O has no antigens 2) you cannot receive blood that has an antigen you don't already have 3) if a mismatch occurs, agglutination (clumping of the blood) can occur 4) O universal donor type because no antigen's on RBC surface 5) AB universal recipient type.

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Erythrocytes, or red blood cells (RBCs), transport oxygen (O<sub>2</sub>) and carbon dioxide (CO<sub>2</sub>) in the blood. Erythrocytes contain the protein hemoglobin to which both O<sub>2</sub> and CO<sub>2</sub> attach. Mature erythrocytes lack a nucleus and most cellular organelles, thereby maximizing the cell's volume and thus its ability to carry hemoglobin and transport O<sub>2</sub>.

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Study guide Chapter 25 Review the proper function and anatomy of the heart: four chambers (blood flow), heart valves (tricuspid, mitral, aortic, pulmonic), major coronary arteries, chordae tendineae, papillary muscle, basics of hemodynamics and definition of terms o Pulmonary vein – Only vein with Oxygenated blood o Pulmonary artery – Only artery with De-oxygenated blood Three layers ...

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The complex system of blood vessels in the body called the vascular system has 2 basic circuits...The pulmonary circuit carries blood to and from the lungs from the uptake of oxygen and the removal of carbon dioxide, where as the systemic circuit carries oxygenated blood throughout the body and picks up carbon dioxide from body tissues.

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