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Functions of the Blood. Blood is
unique; it is the only fluid tissue
in the body. Carrier of gases,

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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 ...

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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

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specialized cells or more stem cells.

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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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Albumins (Most Abundant) -

Carries certain molecules through
circulation. - Important Blood

Buffer - Contributes to... 2.

Immunoglobulins (Antibodies) -

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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

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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

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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 Anatomy and Physiology.
Blood is the "river of life" that surges within us. It transports

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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

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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

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type.

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Erythrocytes, or red blood cells (RBCs), transport oxygen (O_2) and carbon dioxide (CO_2) in the blood. Erythrocytes contain the protein hemoglobin to which both

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O₂ and CO₂ 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 O₂.

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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
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blood vessels in the body called
the vascular system has 2 basic
circuits...The pulmonary circuit
carries blood to and from the

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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 ...

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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 diox

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ide, where as the systemic circuit carries oxygenated blood throughout the body and picks up carbon di oxide from body tissues.

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