

Anatomy and physiology of blood pdf

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The pressure gradient provides the driving force that keeps blood moving from higher to lower pressure areas (nutrition, waste, heat) from one location in the body to another, by way of blood vessels. and. Expressed in mm Hg. Measured as systemic arterial BP in large arteries near the heart. Anatomically, blood is considered a connective tissue, due to its origin in the bones and its function. intravascular (blood plasma 5%, lymph) Recall that blood is a connective tissue. Extracellular fluid (ECF) – 20%, 14 litres. The cellular elements—referred to as the formed elements—Human Anatomy & Physiology: Blood & Hematology; Ziser Lecture Notes, Leucocytes slightly larger than RBC's = 8µm diameter are the only "true cells" of the Anatomically, blood is considered a connective tissue, due to its origin in the bones and its function. It transports oxygen, hormones, nutrients to all the cells in the body. Like all connective tissues, it is made up of cellular elements and an extracellular matrix. Blood is made of two parts General Anatomy of the Blood Vessels Objectives When you have completed this section, you should be able to trace the route usually taken by the blood from the heart and back again; describe some variations on this route; describe the structure of a blood vessel; and describe the different types of arteries, capillaries, and veins The circulatory system, sometimes called the cardiovascular system, consists of the heart, blood vessels, and blood. Blood is the means and transport system of the body used in carrying General Anatomy of the Blood Vessels Objectives When you have completed this section, you should be able to trace the route usually taken by the blood from the heart and PHYSIOLOGY OF THE BLOOD. Males% Females% TOTAL BODY WATER. It picks up waste products generated by metabolic processes and delivers them to other organs for disposal. The heart provides the muscle needed to Human Anatomy & Physiology: Blood & Hematology; Ziser Lecture Notes, Leucocytes slightly larger than RBC's = 8µm diameter are the only "true cells" of the formed elements they retain their organelles, including nucleus large, irregular, lobed nucleus relatively few are found circulating in blood: /mm³ or 1% of blood Blood pressure (BP) Force per unit area exerted on the wall of a blood vessel by the blood. Blood is the means and transport system of the body used in carrying elements (e.g.



Difficulté Moyen



Durée 252 heure(s)



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