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the circulatory system cardiovascular system pumps blood from the heart to the lungs to get oxygen the heart then sends oxygenated blood through arteries to the rest of the body the veins carry oxygen poor blood back to the heart to start the circulation process over

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science health and medicine unit 2 circulatory system anatomy and physiology about this unit your heart sits in the middle of your chest and pumps blood from about 4 weeks after conception until the day that you die this little pump is the size of your clenched fist and it never stops

18 1 functions of blood anatomy physiology

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the primary function of blood is to deliver oxygen and nutrients to and remove wastes from the body cells but that is only the beginning of the story the specific functions of blood also include defense and maintenance of homeostasis such as distributing heat where it is needed transportation

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introduction the cardiovascular system provides blood supply throughout the body by responding to various stimuli it can control the velocity and amount of blood carried through the vessels the cardiovascular system consists of the heart arteries veins and capillaries

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introduction blood is a necessity for the preservation of human life 1 2 blood is critical for the transportation of nutrients hormones gases and wastes around the body it also has important immunological functions blood is critical in the homeostatic regulation of ph temperature and various other internal conditions

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key terms the circulatory system is a network consisting of blood blood vessels and the heart this network supplies tissues in the body with oxygen and other nutrients transports hormones and removes unnecessary waste products

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the circulatory system is an organ system that permits blood to circulate and transport nutrients such as amino acids and electrolytes oxygen carbon dioxide hormones and blood cells to and from the cells in the body to provide nourishment and help in fighting diseases stabilize temperature and ph and maintain homeostasis

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function the main function of the circulatory or cardiovascular system is to deliver oxygen to the body tissues whilst simultaneously removing carbon dioxide produced by metabolism oxygen is bound to molecules called haemoglobin that are on the surface of the red blood

in brief how does the blood circulatory system work

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the blood circulatory system cardiovascular system delivers nutrients and oxygen to all cells in the body it consists of the heart and the blood vessels running through the entire body the arteries carry blood away from the heart the veins carry it back to the heart

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introduction blood flow through the body delivers oxygen nutrients hormones cells products of defense mechanisms for wound healing and platelets the heart pumps these products to the organs while the vessels transport them to and from the organs arteries perfuse the organs and veins drain the organs of waste products

circulatory system wikipedia

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the circulatory system is a system of organs that includes the heart blood vessels and blood which is circulated throughout the entire body of a human or other vertebrate

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health and medicine unit 6 hematologic system physiology and disease about this unit it takes 30 to 60 seconds for your blood to travel from your heart to your body and back again hemoglobin the protein in our blood cells can bind oxygen and carbon dioxide

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functions of the blood circulatory anatomy visible body

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blood regulates body temperature blood absorbs and distributes heat throughout the body it helps to maintain homeostasis through the release or conservation of warmth blood vessels expand and contract when they react to outside organisms such as bacteria and to internal hormone and chemical changes

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this fluid which is mostly water perpetually suspends the formed elements and enables them to circulate throughout the body within the cardiovascular system functions of blood the primary function of blood is to deliver oxygen and nutrients to and remove wastes from body cells but that is only the beginning of the story

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the circulatory system consists of four major components heart arteries veins blood the heart and its function about the size of two adult hands held together the heart rests near the

human cardiovascular system description anatomy

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human cardiovascular system organ system that conveys blood through vessels to and from all parts of the body carrying nutrients and oxygen to tissues and removing carbon dioxide and other wastes it is a closed tubular system in which the blood is propelled by a muscular heart

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functions of the blood blood is unique it is the only fluid tissue in the body 1 carrier of gases nutrients and waste products oxygen enters blood in the lungs and is transported to cells carbon dioxide produced by cells is transported in the blood to the lungs from which it is expelled

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discuss the unique physical characteristics of blood identify the composition of blood plasma including its most important solutes and plasma proteins the primary functions of the blood are transportation regulation and defense

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blood wikipedia

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functions hemoglobin a globular protein green haem or heme groups red blue protein subunits blood performs many important functions within the body including supply of oxygen to tissues bound to hemoglobin which is carried in red cells

cardiovascular system function organs diseases and more

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the cardiovascular system is the system responsible for delivering blood to different parts of the body it consists of the following organs and tissues the heart a muscular pump that

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