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heart organ that serves as a pump to circulate the blood it may be a straight tube as in spiders and annelid worms or a somewhat more elaborate structure with one or more receiving chambers atria and a main pumping chamber ventricle as in mollusks the heart is a muscular organ found in most animals this organ pumps blood through the blood vessels of the circulatory system 1 the pumped blood carries oxygen and nutrients to the body while carrying metabolic waste such as carbon dioxide to the lungs 2 learn about the heart the main organ of your cardiovascular system find out how it works what parts it has and what conditions can affect it learn about the structure and function of the human heart the muscular organ that pumps blood throughout the body find out how the heart works what valves and electrical system it has and what can go wrong learn about the heart s structure function and variations with a detailed labeled diagram and realistic photos the heart is a vital organ that consists of four chambers valves blood vessels and layers of tissue the heart is a complex organ that pumps blood throughout the body it sits in the chest slightly left of center behind the breastbone and between the lungs a heart that is not learn about the heart the muscular organ that pumps blood through the body s tissues find out how the heart is structured how it works and what can affect its health the heart is made of three layers of tissue endocardium is the thin inner lining of the heart chambers and also forms the surface of the valves myocardium is the thick middle layer of muscle that allows your heart chambers to contract and relax to pump blood to your body your heart is at the center of your circulatory system this system is a network of blood vessels such as arteries veins and capillaries that carries blood to and from all areas of your body your blood carries the oxygen and nutrients that your organs need to work properly the heart is a muscular organ that pumps blood around the body by circulating it through the circulatory vascular system it is found in the middle mediastinum wrapped in a two layered serous sac called the pericardium the heart is a muscular organ about the size of a closed fist that functions as the body s circulatory pump it takes in deoxygenated blood through the veins and delivers it to the

lungs for oxygenation before pumping it into the various arteries which provide oxygen and nutrients to body tissues by transporting the blood throughout the body the heart is a muscular organ that pumps blood throughout the body it is located in the middle cavity of the chest between the lungs in most people the heart is located on the left side of the chest beneath the breastbone the heart is composed of smooth muscle the heart is a muscular organ situated in the mediastinum it consists of four chambers four valves two main arteries the coronary arteries and the conduction system the human heart is an organ that pumps blood throughout the body via the vessels of the circulatory system supplying oxygen and nutrients to the tissues and removing carbon dioxide and other as the central part of the circulatory system the heart is responsible for pumping blood supplying oxygen and nutrients and removing metabolic waste such as carbon dioxide from all the tissues learn about the anatomy of the heart and how the heart works including how blood flows through the heart and lungs where it is located what your arteries look like and how the heart beats heart anatomy your heart is located between your lungs in the middle of your chest behind and slightly to the left of your breastbone sternum a double layered membrane called the pericardium surrounds your heart like a sac the heart is the body s engine room responsible for pumping life sustaining blood via a 60 000 mile long 97 000 kilometer long network of vessels the organ works ceaselessly beating 100 000 the heart is a hollow muscular organ that pumps oxygenated blood throughout the body and deoxygenated blood to the lungs this key circulatory system structure is comprised of four chambers one chamber on the right receives blood with waste from the body and another chamber pumps it out toward the lungs where the waste is exhaled the human heart works like a pump sending blood around your body to keep you alive it s a muscle about the size of your fist in the middle of your chest tilted slightly to the left what is the function of the human heart each day your heart beats around 100 000 times

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