

Reading free Composition and functions of blood

chapter 10 answers (Read Only)

Blood is a living fluid it transports oxygen and other essential substances throughout the body fights sickness and performs other vital functions below are 8 important facts about blood

- 1 blood is fluid connective tissue
- 2 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
- 3 transportation
- 4 blood groups disorders summary the components of blood include plasma platelets and red and white blood cells that circulate through the body
- 5 blood supplies essential substances
- 6 blood fluid that transports oxygen and nutrients to cells and carries away carbon dioxide and other waste products blood contains specialized cells that serve particular functions these cells are suspended in a liquid matrix
- 7 blood is a body fluid in the circulatory system of humans and other vertebrates that delivers necessary substances such as nutrients and oxygen to the cells and transports metabolic waste products away from those same cells
- 8 it provides the tissues with blood gases and nutrients and in exchange transports end products e.g carbon dioxide urea uric acid creatinine etc to the eliminating organs lung liver kidney furthermore it carries chemical messengers hormones to their target organs

blood is the body fluid in humans and other animals that delivers the essential materials for life to the body's cells it has sometimes been called a fluid tissue because like solid tissues it contains several types of cells which perform complex functions for the human body

function what does blood do blood flowing through your blood vessels is responsible for many things it carries oxygen and nutrients throughout your body it forms blood clots to manage bleeding it protects your body from infections it carries waste products it regulates your body temperature what are the parts of plasma is the main component of blood and consists mostly of water with proteins ions nutrients and wastes mixed in red blood cells are responsible for carrying oxygen and carbon dioxide platelets are responsible for blood clotting white blood cells are part of the immune system and function in immune response

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blood wikipedia

Dec 15 2023

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