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The human

circulatory system

functions to transport

blood and oxygen

from the lungs to the

various tissues of the

body. The heart

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pumps the blood throughout the body. The lymphatic system is an extension of the human circulatory system that includes cell-mediated and antibody-mediated immune systems. The components of the human circulatory system include the heart, blood, red and white blood cells,

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platelets, and the  
lymphatic system.

## Notes

Human Circulatory  
System

hollow tube that  
carries blood to and  
from body tissue.

Blood. transports  
oxygen, nutrients,  
carbon dioxide and  
other materials. open  
circulatory system.

blood flows freely

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within the body cavity and makes direct contact to organs and tissues.  
ex. insects,  
crustaceans.

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The human  
circulatory system  
circulates blood  
through two loops

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(double circulation)

– One for oxygenated blood, another for deoxygenated blood.

The human heart consists of four chambers – two ventricles and two auricles. The human circulatory system possesses a body-wide network of blood vessels. These

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comprise arteries,  
veins, and capillaries.

## Human Circulatory System - Organs, Diagram and Its Functions

Circulatory system is concerned with the circulation of body fluids to distribute various substances to various body parts.

The circulatory



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Circulatory system is also known as the cardiovascular system. • It is an organ system that allows blood to circulate and transport nutrients (such as electrolytes and amino acids), oxygen, carbon dioxide, hormones, and blood cells.

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Importance of  
Circulatory System  
Transport System  
Useful substances  
(hormones, immune  
cells, water,  
nutrients, oxygen,  
carbon dioxide and  
cellular wastes  
System consists of;  
Heart Veins (carry

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blood TO the heart)

Arteries (carry blood  
AWAY from the

heart) Capillaries (site  
of gas exchange)

Blood – type of  
connective tissue

contains red and  
white blood cells,

plasma, nutrients,

wastes etc. Types of

Circulatory Systems

Open Blood is not

contained ...

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Blood Vessel

Structure and

Function: How the

Circulatory Network

Helps Fuel the Entire

Body There are three

main types of blood

vessels in the body.

Oxygenated blood

flows away from the

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heart through the  
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stress that students  
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a fluid that is necessary for life and is needed for many chemical reactions, cooling the body with perspiration and to transport nutrients and wastes.

Digestion. Process in which nutrients are...

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2013.11 6 lower  
border of heart  
(=apex) lies on

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diaphragm heart is enclosed in its own sac, = pericardium (=pericardial sac)(parietal pericardium) composed of tough fibrous outer layer and inner serous membrane

Circulation/Transport capillaries

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Circulatory system, as

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the name itself,  
implies circulates  
food, water, and air  
throughout the body.  
The most important  
means of transport in  
the circulatory  
system is the blood.  
Blood is a fluid  
connective tissue  
present in our body  
which circulates food,  
water, and air to  
different parts of the

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body. Blood travels  
through blood  
vessels.

## Notes

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