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**The Cardiovascular System Anatomy And**

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Anatomy of the Heart The cardiovascular system can be compared to a muscular pump equipped with one-way valves and a system of large and small plumbing tubes within which the blood travels. Heart Structure and Functions The modest size and weight of the heart give few hints of its incredible strength.

### **Cardiovascular System Anatomy and Physiology: Study Guide ...**

Superior and inferior vena cava - They carry the deoxygenated blood from the body towards the right atrium. The superior...

Pulmonary artery - It carries the blood away from the right ventricle to the lungs. The blood passes through capillaries...

Pulmonary veins - They are four of them, two on the ...

### **Cardiovascular System - Anatomy And Physiology**

Human cardiovascular system, organ system that conveys blood through vessels to and from all parts of the body, carrying

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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.

### **human cardiovascular system | Description, Anatomy ...**

Anatomy & Physiology Notes & Study Materials. Cardiovascular System. The cardiovascular system is an organ system that permits blood to circulate and transport nutrients, oxygen, carbon dioxide, hormones, and blood cells to and from the cells in the body to provide nourishment and help in fighting diseases, ...

### **Cardiovascular System - Anatomy & Physiology**

The cardiovascular system is a closed system if the heart and blood vessels. The heart pumps blood through a closed system of blood vessels. Blood vessels allow blood to circulate to all parts of the body. Arteries usually colored red because oxygen

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rich, carry blood away from the heart to capillaries within the tissues.

## **Heart Anatomy | Anatomy and Physiology**

The cardiovascular system consists of the heart, which is an anatomical pump, with its intricate conduits (arteries, veins, and capillaries) that traverse the whole human body carrying blood.

## **Cardiovascular System Anatomy: Overview, Gross Anatomy ...**

The parts of the cardiovascular system include the heart, which is the organ that pumps the blood, and a network of blood vessels: Arteries: The blood vessels that take blood away from the heart. Veins: Blood vessels that return blood to the heart. Capillaries: Very small vessels that lie between the arteries and veins

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## **What Is the Cardiovascular System? - dummies**

With its complex pathways of veins, arteries, and capillaries, the cardiovascular system keeps life pumping through you. The heart, blood vessels, and blood help to transport vital nutrients throughout the body as well as remove metabolic waste. They also help to protect the body and regulate body temperature. The cardiovascular system consists of the heart, blood vessels, and blood.

## **Functions of the Cardiovascular System**

The superior vena cava is the large vein that brings blood from the head and arms to the heart, and the inferior vena cava brings blood from the abdomen and legs into the heart. This vast system of...

## **Anatomy and Circulation of the Heart - WebMD**

The cardiovascular system works in conjunction with the

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respiratory system to deliver oxygen to the tissues of the body and remove carbon dioxide. In order to do this effectively the cardiovascular system is divided into two circuits, known as the pulmonary circuit and the systemic circuit.

### **Major Functions of the Cardiovascular System – PT Direct**

Blood flow throughout the body begins its return to the heart when the capillaries return blood to the venules and then to the larger veins. The cardiovascular system, therefore, consists of a closed circuit: the heart, arteries, arterioles, capillaries, venules, and veins (see Figure 5-1

### **Anatomy and Physiology of**

The heart is the key organ of the cardiovascular system - the body's transport system for blood. A muscle that contracts rhythmically and autonomously, it works in conjunction with an extensive network of blood vessels running throughout the body.

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Basically, the heart is a pump ensuring the continuous circulation of blood in the body.

## **Cardiac system 1: anatomy and physiology | Nursing Times**

The heart is a muscular organ roughly the size of a closed fist. It sits in the chest, slightly to the left of center. As the heart contracts, it pumps blood around the body. It carries...

## **The heart: Anatomy, physiology, and function**

The heart and circulatory system make up your cardiovascular system. Your heart works as a pump that pushes blood to the organs, tissues, and cells of your body. Blood delivers oxygen and nutrients to every cell and removes the carbon dioxide and waste products made by those cells.

## **Anatomy of the Heart and Cardiovascular System | Texas**



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The cardiovascular system is sometimes called the blood - vascular, or simply the circulatory, system. It consists of the heart, which is a muscular pumping device, and a closed system of vessels called arteries, veins, and capillaries.

## **Introduction to the Cardiovascular System | SEER Training**

The cardiovascular system refers to the heart, blood vessels and the blood. Blood contains oxygen and other nutrients which your body needs to survive. The body takes these essential nutrients from the blood. At the same time, the body dumps waste products like carbon dioxide, back into the blood, so they can be removed.

## **Cardiovascular system (heart) anatomy | HealthEngine Blog**

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Anatomy of the Circulatory System The circulatory system consists of three independent systems that work jointly: the heart (cardiovascular), lungs (pulmonary), and arteries, veins and portal vessels (systemic). The system is responsible for the flow of blood, nutrients, oxygen and other gases, and as well as hormones to and from cells.

## **The Circulatory System - Anatomy, Functions and Diseases**

This animation features the heart and circulatory system and how they work. For more information, visit:

<http://www.mayoclinic.com/health/heart-disease/DS0...>

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