

## *Biology B The Circulatory System Answers*

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**Biology B The Circulatory System**

The circulatory system, also known as the cardiovascular system, consists of the organs and fluids that transport materials across the body. All vertebrates, including humans, have a closed circulatory system, which means that blood remains within blood vessels and does not directly interact with body tissues.

**Circulatory System - Definition, Function and Parts ...**

Biology B: Lesson 13: The Circulatory System. During a heart attack, some of the cells in the thick layer of muscle in the heart walls die.

**Biology B: Lesson 13: The Circulatory System Flashcards ...**

BLOOD VESSELS (ARTERIES, VEINS and CAPILLARIES) 1. The Circulatory System is known as a closed system because the blood is contained within either the heart or blood vessels at all times – always flowing in one direction. heart (ventricles) → arteries → arterioles → organ (capillaries) → veins → heart (atrium) 2.

**THE CIRCULATORY SYSTEM - BiologyMad A-Level Biology**

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Most vertebrates and some invertebrates, such as this annelid earthworm, have a closed circulatory system. (b) In open circulatory systems, a fluid called hemolymph is pumped through a blood vessel that empties into the body cavity. Hemolymph returns to the blood vessel through openings called ostia.

**40.1B: Open and Closed Circulatory Systems - Biology ...**

Human Circulatory System. The heart 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, platelets, and the lymphatic system.

**Human Circulatory System - CliffsNotes Study Guides**

Arthropods and mollusks have an open circulatory system. In this type of system, there is neither a true heart or capillaries as are found in humans. Instead of a heart, there are blood vessels that act as pumps to force the blood along. Instead of capillaries, blood vessels join directly with open sinuses.

**Types of Circulatory Systems: Open vs. Closed**

Animals without circulatory systems: Simple animals consisting of a single cell layer, such as the (a) sponge, or only a few cell layers, such as the (b) jellyfish, do not have a circulatory system. Instead, gases, nutrients, and wastes are exchanged by diffusion.

**Overview of the Circulatory System | Boundless Biology**

Circulatory system. The circulatory system of the blood is seen as having two components, a systemic circulation and a pulmonary circulation. While humans, as well as other vertebrates, have a closed cardiovascular system (meaning that the blood never leaves the network of arteries, veins and capillaries ),...

**Circulatory system - Wikipedia**

The lymphatic system consists of a large number of lymphatic capillaries. They take up blood fluid that comes out from the blood capillaries, called the lymph. The lymph contains nearly all of the plasma's constituents and leucocytes. The lymphatic capillaries empty the lymph into the circulatory system along the superior vena cava.

### **The Circulatory System Function | A-Level Biology Revision ...**

Science·High school biology·Human body systems·The circulatory and respiratory systems. 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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