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Section 1 The Circulatory System

Section 1: The Circulatory System Every cell in the body needs food and oxygen to survive. In order to meet the needs of all of these cells, we have a complex system that circulates a versatile fluid, blood, around the body in order to bring cells the nutrients they need

Section 1: The Circulatory System circulatory system

Section 1 What is the Circulatory System? Our bodies have structures and systems that serve special functions. The circulatory system moves material around the body. The parts of the circulatory system are the heart, the blood, and tubes called blood vessels. The circulatory system can be better

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known as the body's transportation system.

The Circulatory System - The Human Body Systems

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A BO Blood Group System - system used to type blood. A, B, AB, and O Rh Factor - Important antigen on the surface of red blood cells Section Review: 1. Name the system that transports nutrients, oxygen, wastes, hormones, and heat. Cardiovascular System 2. Compare the

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structures and functions of arteries, capillaries, and veins.

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Sequence the stages in pulmonary circulation, include: aorta, pulmonary arteries, right atrium, left atrium, right

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ventricle. 1. All parts of body. 7. 2. Vena Cava 8. left atrium 3. 9. 4. 10. 5. 6.

Lungs Circulation Section 1 The Circulatory System Summarize the exchange that occurs between a systemic capillary and the tissue cells it serves.

Circulation Section 1 The Circulatory System

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Short Questions. Question 1: Why is circulatory system also known as transport system ? Answer: Circulatory system is also called transport system because it transports food, water, hormones, enzymes, electrolytes, antibodies and respiratory gases to or away from the body tissues. Question 2:

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Write about origin and functions of Red Blood Corpuscles. Answer: Origin: R.B.Cs. or erythrocytes are ...

ICSE Solutions for Class 10 Biology - The Circulatory System

Arterioles eventually lead to capillaries, in which the major functions of the circulatory system are carried out - the vital exchange of nutrients, gases, and metabolites between blood and tissue. Figure B, an electron micrograph of a cross section through a continuous capillary, shows that the capillary is ideally suited for the diffusion of gases and exchange of materials across its wall.

Circulatory System - Aorta, Artery, Heart - Visual Histology

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Answers To The Circulatory System Reinforcement Section

Page 1 of 2 Name: Date: Your circulatory system is responsible for moving blood all through your body. The major parts of your circulatory system are your heart, blood, and blood vessels. The heart is the second most important organ in your body (next to the brain, of course!)

Human Body Systems: Circulatory System - Life Science (WS ...

circulatory system consists of the heart, a series of blood vessels, and the blood that flows through them. 37-1 The Circulatory System 1 FOCUS Objectives 37.1.1 Identify the functions of the human circulatory system. 37.1.2 Describe the structures of the circulatory system. 37.1.3 Name the three types of blood vessels in the circula-tory ...

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37-1 The Circulatory System Section 37-1

Systemic circulation is the part of the circulatory system that carries blood between the heart and body. It is illustrated in Figure below. Oxygenated blood leaves the left ventricle through the aorta. The aorta and other arteries transport the blood throughout the body, where it gives up oxygen and picks up carbon dioxide.

Circulatory System - CK12-Foundation

As opposed to a closed system, arthropods—including insects, crustaceans, and most mollusks—have an open circulatory system, as illustrated in Figure 21.2 b. In an open circulatory system, the blood is not enclosed in the blood vessels but is pumped into a cavity called a hemocoel and is called hemolymph because the blood mixes with the interstitial fluid.

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21.1. Overview of the Circulatory System - Concepts of ...

The circulatory system includes the lymphatic system, which circulates lymph. The passage of lymph takes much longer than that of blood. [2] Blood is a fluid consisting of plasma , red blood cells , white blood cells , and platelets that is circulated by the heart through the vertebrate vascular system, carrying oxygen and nutrients to and waste materials away from all body tissues.

Circulatory system - Wikipedia

1.8 The Circulatory System Charles Molnar and Jane Gair. Figure 21.1. Just as highway systems transport people and goods through a complex network, the circulatory system transports nutrients, gases, and wastes throughout the animal body.

1.8 The Circulatory System - Neuroscience: Canadian 1st ...
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