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Section 37 1 The Circulatory

This section describes the circulatory

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system and its functions. Functions of the Circulatory System (page 943) 1. Why do large organisms require a circulatory system? Most of their cells are not in direct contact with the environment, so they cannot rely on diffusion. Therefore, they need a circulatory system to transport substances from one part of the

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organism to another. 2.

Section 37-1 The Circulatory System (pages 943-950 ...

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Chapter 37, Circulatory and Respiratory Systems (continued) Section 37—2 Blood and the Lymphatic System (pages 951-955) This section describes the functions of the different components of blood. It also outlines the role of the lymphatic system. Blood Plasma (page

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951) 1. The straw-colored fluid portion of blood is called plasma 2.

Chapter 37 Circulatory And Respiratory Systems Section 37 ...

Chpt 37 Section Review Answer Key.doc
- Chpt 37 Answer Key ... Chpt. 37 Answer Key Section Review 37-1 1. The function of the heart is to pump blood throughout

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the body. 2. Blood carries oxygen, nutrients, and wastes throughout the body. 3. All arteries carry blood away from the heart. 4. All veins carry blood toward the heart. 5.

Chapter 37 Circulatory And Respiratory Systems Section ...
Section 37.1: The Circulatory System.

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divides the right side of the heart from the left side. Prevents the mixing of oxygen-poor blood with oxygen-rich blood. when blood clots formed as a result of atherosclerosis may break free and get stuck in one of the blood vessels leading to a part of the brain.

Quia - Section 37.1: The Circulatory

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System

Section 37-1: The Circulatory System

The human circulatory system consists of the heart, a series of blood vessels, and the blood that flows through them.

As the blood flows through the circulatory system, it moves through three types of blood vessels—arteries, capillaries, and veins.

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Section 37—1 The Circulatory System (pages 943-950) This section describes the circulatory system and its functions. Functions of the Circulatory System (page 943) 1. Why do large organisms require a circulatory system? Most of their cells are not in direct contact with

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the environment, so they cannot rely on diffusion. Therefore, they need a circulatory

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Vocabulary to know for the chapter
myocardium atrium ventricle pulmonary
circulation systemic circulation valve
pacemaker aorta artery capillary vein

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atherosclerosis 37-1 The Circulatory System A. Functions of the Circulatory System • The human circulatory system consists of the heart, a series of blood vessels, and the blood that flows through them B.

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When you inhale, the muscles between

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your ribs contract and your. 37.1 THE RESPIRATORY SYSTEM 1005. Gas Inhaled air Exhaled air Nitrogen 78.00 % 78.00 % Oxygen 21.00 % 16.54 % Carbon dioxide 0.03 % 4.49 % Other gases 0.97 % 0.97 % Table 37.1 Comparison of gases in inhaled and exhaled air.

Chapter 37: Respiration, Circulation,

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and Excretion

Section 37-1 The Circulatory System.

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109 Chapter 37 Circulatory and
Respiratory Systems. Section 37-1 The
Circulatory System(pages 943-950) Key

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Concepts. •What are the structures of the circulatory system? •What are the three types of blood vessels in the circulatory system?

Section 37-1 The Circulatory System

Chapter 37 Circulatory and Respiratory Systems Summary 37-1 The Circulatory System The human circulatory system

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consists of the heart, blood vessels, and blood. Together with the respiratory system, the circulatory system supplies the body's cells with nutrients and oxygen and removes carbon dioxide and other wastes from the

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The human 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.

37-1 The Circulatory System Section

37-1 Circulatory System 37-1. Functions of the circulatory system. Transport oxygen, nutrients to cells and waste from the cells.

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Section 37.1: The Circulatory System.
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Quia - Section 37.1: The Circulatory System

Section 37-1: The Circulatory System
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circulatory system, it moves through three types of blood vessels—arteries, capillaries, and veins.

Chapter 37 Circulatory System Answer Key

The Respiratory System Pharynx

Trachea END Emphysema Pharynx

Section 37-3 The Respiratory System

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Gas Exchange Diaphragm Carbon monoxide Cilia and Mucus Tobacco Bronchi Diseases Caused by Smoking Muscular tube at the end of the gastrovascular cavity, or throat, that connects the

Section 37-3 The Respiratory System by Respiratory System ...

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Section 37-2 Blood and the Lymphatic System | FlipHTML5

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Key951-955) This section describes the functions of the different components of blood It also outlines the role of the lymphatic system Blood Plasma (page 951) 1 The straw-colored fluid portion of blood is called plasma 2 17. 14.

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Deep hypothermic circulatory arrest (DHCA) is a surgical technique that induces deep medical hypothermia. It involves cooling the body to temperatures between 20 °C (68 °F) to 25 °C (77 °F), and stopping blood

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circulation and brain function for up to one hour. It is used when blood circulation to the brain must be stopped because of delicate surgery within the brain, or because of surgery ...

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