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Its function is pumping blood through the circulatory system. the heart is enclosed in this protective sac of tissue. divides the right side of the heart from the left. prevents the mixing of oxygen-poor and oxygen-rich blood. the upper chamber of the heart which RECEIVES the blood.

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37.1 – The Circulatory System Section 37.1: The Circulatory System. 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

37 1 The Circulatory System Answer Key

Humans and other vertebrates have closed circulatory systems. This means that a circulating fluid called blood is contained within a

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system of vessels. 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

Section 37.1: The Circulatory System. 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.

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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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CHAPTER 37 – THE CIRCULATORY AND RESPIRATORY SYSTEMS. THE CIRCULATORY SYSTEM. All organisms move substances internally from one place to another. Some organisms rely on . diffusion. for this movement; humans cannot because we are too large & complex. We require a . circulatory system

CHAPTER 37 – THE CIRCULATORY AND RESPIRATORY SYSTEMS

biology chapter 37-1. ... The human circulatory system consists of the

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heart, blood vessels, and the blood that flows through them. The Heart. composed almost entirely of muscle, is a hollow organ that is about the size of your clenched fist. Myocardium. Thick layer of muscle, the muscular tissue of the heart.

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leading to a part of the brain.

Quia - Section 37.1: The Circulatory System

The protective sac of tissue which the heart is enclosed in. Most of their cells are not in direct. 37 1 the circulatory system 1 focus objectives 37 1 1 identify the functions of the human circulatory system. Figure 37 1 blood vessels are like the streets and highways that carry. Divides the right side of the heart from the left side.

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37.1 THE RESPIRATORY SYSTEM 1003 I imagine yourself in a fast food restaurant. The man at the next table begins to choke and gesture wildly at his throat. A woman rushes across the room. She knows just what to do. First, she asks if he can talk. He can ' t answer her. She

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reaches around him and performs abdominal thrusts to dislodge a piece of

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RESPIRATORY SYSTEMS. In this chapter, students will read about the structure and function of the circulatory and respiratory systems of the human body. The links below lead to additional resources to help you with this chapter.

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Chapter 37 Circulatory System Answers Chapter 37 Circulatory System Answer Key Circulatory System (Chapter 37) heart. atrium. ventricle. aorta. a hollow, muscular organ that pumps blood

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throughout the body. each of the two upper chambers of the heart that receives bloo.... each of the two lower chambers of the heart that pumps blood o.... circulatory system

Chapter 37 Circulatory System Answers

Chapter 37 Circulatory and Respiratory Systems 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?

Chapter 37 Circulatory And Respiratory Systems Section ...

Section 37—1 The Circulatory System (pages 943-950) This section describes the circulatory system and its functions. Functions of the

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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

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