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Chapter 37 Circulatory Respiratory Systems

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

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THE CIRCULATORY AND SYSTEM. THE CIRCULATORY SYSTEM. All organisms move substances internally from one place to another. The . circulatory system. is responsible for the movement of substances (O₂, CO₂, nutrients, & wastes) through the body.The human circulatory system has three components: the

CHAPTER 37 - THE CIRCULATORY AND RESPIRATORY SYSTEMS

The function of the respiratory system is to bring about the exchange of O₂ and CO₂. This is called . external respiration. Cellular. respiration. is the production of ATP from glucose and O₂ in the mitochondria of a cell. ... CHAPTER 37 - THE CIRCULATORY AND RESPIRATORY SYSTEMS

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Chapter 37 Circulatory Respiratory Systems Answer

Biology Prentice Hall Chapter 37 Circulatory & Respiratory Systems. myocardium. ventricle. atrium. pulmonary circulation. thick layer of muscle of the heart. lower chambers of the heart. upper chambers of the heart. right side of the heart pumps blood from the heart to the lungs. myocardium.

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THE CIRCULATORY SYSTEM Name of Circulatory Pathway Side of Heart Involved Route Blood Follows Pulmonary circulation Right side From heart to lungs Systemic circulation Left side From heart to rest of body 13. What happens to blood when it reaches the lungs? Carbon dioxide leaves the blood and oxygen is absorbed. Guided Reading and Study Workbook/Chapter 37 359

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

The basic function performed by the human respiratory system is to bring about the exchange oxygen and carbon dioxide between the blood, the air, and tissues. ... Chapter 37 Circulatory and Respiratory Systems. 31 terms. Lindsay_Flores. Biology Chapter 37. 36 terms. Jenyelisd. Chapter 37 Biology. 32 terms. mdygert.

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

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Chapter 37 Circulatory And Respiratory Systems Quizlet

37-1 The Circulatory System 3. The circulatory system and respiratory system work together to supply cells with the nutrients and oxygen they need to stay alive.

Chapter 37- Circulatory and Respiratory Systems

Section 37-3: The Respiratory System The respiratory system consists of the nose, pharynx, larynx, trachea, bronchi, and lungs. Smoking can cause such respiratory diseases as chronic bronchitis, emphysema, and lung cancer.

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Chapter 37: Respiration, Circulation, and Excretion. Chapter 37 Organizer. Section Objectives Activities/Features. MATERIALS LIST BioLab p. 1020 round balloon, string, metric ruler, watch with second hand MiniLabs p. 1013 pencil, paper, watch with sec- ond hand p. 1019 microscope slide, grease pen- cil, droppers (2), normal "urine," abnormal "urine," glucose test paper, pencil, paper Alternative Lab p. 1014 distilled water, 250 mL flask, plastic straw, droppers (2), phenolph ...

Chapter 37: Respiration, Circulation, and Excretion

Circulatory and Respiratory Systems. 1. Circulatory and Respiratory Systems. Chapter 37. 2. Circulatory System 37-1. Functions of the circulatory system. Transport oxygen, nutrients to cells and waste from the cells. Composed of heart, series of blood vessels, and blood.

Circulatory and Respiratory Systems

Chapter 37 Circulatory and Respiratory Systems Section 37-1 The Circulatory System (pages 943-950) 33 Circle the letter of each sentence that is true about heart attack a It is caused by atherosclerosis in the coronary arteries b It occurs when part of the heart muscle begins to die c [Books] Chapter 13 The Respiratory System Anatomy...

[EPUB] Chapter 33 Circulatory And Respiratory System

The respiratory system performs only the first part of the gas exchange (Rogers, 2010). In fact, the circulatory system is responsible for the rest of the process. In addition to ensuring gas exchange, the respiratory system performs two other essential functions. This system is involved in thermoregulation and phonation (Rogers, 2010).

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