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the respiratory brings oxygen into the body, and expels carbon dioxide from the body; the circulatory system

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transports these gases throughout the body Click card to see definition ☐☐ How are the circulatory and respiratory systems related? Click again to see term ☐☐

Chapter 37: The Circulatory and Respiratory Systems ...

37-1 The Circulatory System 3. The

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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

CHAPTER 37 - THE CIRCULATORY AND RESPIRATORY SYSTEMS. THE

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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

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AND RESPIRATORY SYSTEMS

Chapter 37 lecture- Circulatory & respiratory 1. Biology 2. 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.

 4.

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smaryelizabeth. 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.

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**chapter 37 biology circulatory
respiratory physiology ...**

Chapter 37, Circulatory and Respiratory Systems (continued) 14. Why is the blood that enters the heart from the systemic circulation oxygen-poor? The cells of the body have absorbed much of the oxygen the blood once contained and loaded the blood with carbon

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

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

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waste from the cells. Composed of heart, series of blood vessels, and blood.

Circulatory and Respiratory Systems

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Name Class Date Chapter 37, Circulatory
and Respiratory Systems (continued)

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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.

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Chapter 37 Circulatory System Answer
Chapter 37, Circulatory and Respiratory
Systems (continued) 14. Why is the
blood that enters the heart from the
systemic circulation oxygen-poor? The
cells of the body have absorbed much of
the oxygen the blood once contained
and loaded the blood with carbon
dioxide.

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Chapter 37 Circulatory System Answer Key

Chapter 37 biology- respiratory, circulatory, and excretory systems. respiratory system. nasal cavity. pharynx. Esophagus. A system of organs, functioning in the process of gas exchange.... hollow space behind the

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nose. throat; passageway for food to the esophagus and air to the la....

circulatory system chapter 37 1 Flashcards and Study Sets ...

A B; myocardium: Thick, middle muscle layer of the heart: atrium: Upper chamber of the heart: ventricle: Lower chamber of the heart: pulmonary

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circulation: Pathway between the heart & lungs

Quia - Circulatory & Respiratory System Vocabulary (Ch. 37)

Section 37-3: The Respiratory System

The respiratory system consists of the nose, pharynx, larynx, trachea, bronchi, and lungs. Smoking can cause such

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respiratory diseases as chronic bronchitis, emphysema, and lung cancer.

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waste from the cells ! Composed of
heart, series of blood vessels, and
blood...

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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?

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