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Chapter 23 The Respiratory System

The respiratory and cardiovascular systems make adjustments in response to both the intensity and duration of exercise As cardiac output rises, the blood flow to the lungs, termed pulmonary perfusion, increases as well The O₂ diffusing capacity may increase threefold during maximal exercise so there is a greater surface area available for O₂ diffusion Exercise and the Respiratory System ...

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Chapter 23: The Respiratory System. 23.1 Respiratory System Anatomy. Respiratory System Consists of nose, pharynx (throat), larynx (voice box), trachea (windpipe), bronchi, and lungs.

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Classified structurally and functionally. o Structurally: upper and lower respiratory system. o Functionally: Conducting zone and Respiratory zone.

Chapter 23 (Respiratory) - Biol 235 - AU - StuDocu

Chapter 23: The Respiratory System I. The Respiratory System: An Introduction, p. 814 Objectives: 1. Describe the primary functions of the respiratory system. 2. Explain how the delicate respiratory exchange surfaces are protected from pathogens, debris, and other hazards. • Our cells produce energy for maintenance, growth, defense and ...

Chapter 23: The Respiratory System

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Chapter 23: The Respiratory System ... The type of epithelial tissue lining each part of the conducting portion of the respiratory system and explain why this type of epithelium promotes the functions of its respective part. 2. The structures of the lung supplied by a secondary bronchus, ...

Chapter 23: The Respiratory System

Chapter 23: The Respiratory System. CHAPTER REVIEW AND RESOURCE SUMMARY tube, that is used to assist or support breathing or to provide nebulized medication to the air passages.

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Chapter 23: The Respiratory System . Chapter Objectives . PULMONARY VENTILATION. 1. Define the three basic processes of respiration: pulmonary ventilation, external respiration, and internal respiration. 2. State Boyle's law. 3. Discuss how Boyle's law works through the action of the diaphragm and external

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Title: Chapter 23: The Respiratory System 1 Chapter 23 The Respiratory System Primary sources for figures and content Marieb, E. N. Human Anatomy Physiology. 6th ed. San Francisco Pearson Benjamin Cummings, 2004. Martini, F. H. Fundamentals of Anatomy Physiology. 6th ed. San Francisco Pearson Benjamin Cummings, 2004. 2

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The respiratory system provides for gas exchange. Respiration is the exchange of gases between the atmosphere, blood, and cells. three basic steps . ventilation (breathing) external (pulmonary) respiration Chapter 23: The Respiratory System Author: Pam Last modified by: Pam

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23. The Respiratory System

754. CHAPTER 23 • THE RESPIRATORY SYSTEM. As the respiratory diverticulum elongates, its distal end enlarges to form a globular tracheal bud, which gives rise to the trachea.

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Respiratory System

Anatomy and Physiology Help: Chapter 23 Respiratory System

Chapter 23 The Respiratory System Objectives. After completing this chapter, you should be able to. describe the anatomy, histology, and physiology of the nose, pharynx, larynx, trachea, bronchi and lungs. describe the events that cause inhalation and exhalation.

Chapter 23 :: BIOL 235 Study Guide

Respiratory System Anatomy
Structurally
q Upper respiratory system
q Nose, pharynx and associated structures
q Lower respiratory system
q Larynx, trachea, bronchi and lungs
Functionally
q Conducting zone -conducts air to lungs
q Nose, pharynx, larynx, trachea, bronchi, bronchioles and terminal bronchioles
q Respiratory zone -main site of ...

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