

Chapter 23 The Respiratory System Answers

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Chapter 23 The Respiratory System. Vasoconstriction in response to hypoxia diverts pulmonary blood from poorly ventilated areas of the lungs to well-ventilated regions. The perfusion (blood flow) to each area of the lungs matches the extent of ventilation (airflow) to the alveoli.

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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.

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The movement of air into and out of the lungs depends on pressure changes governed in part by Boyle's law. Boyle's law - the volume of a gas varies inversely with pressure, assuming that temperature is constant (Fig 23.12) Inhalation occurs when alveolar (intrapulmonic) pressure falls below atmospheric pressure.

Chapter 23: The Respiratory System

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

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Chapter 23: The Respiratory System - Mesa Community College

Reference: Page 883, Exercise and the Respiratory System. Level of Difficulty: Medium 46) The respiratory system A) develops largely from ectoderm. B) smooth muscles and cartilages develop from endoderm. C) begins development about four weeks after conception. D) A and B are correct.

E) A, B and C are correct. Answer: C

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748. CHAPTER 23 • THE RESPIRATORY SYSTEM. 23.2 MECHANICS OF PULMONARY VENTILATION (BREATHING) OBJECTIVES • Distinguish among pulmonary ventilation, external respiration, and internal respiration.

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750. CHAPTER 23 • THE RESPIRATORY SYSTEM. TABLE 23.2. Modified Breathing Movements MOVEMENT. DESCRIPTION. Coughing. A long-drawn and deep inhalation followed by a complete closure of the rima ...

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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, tertiary bronchus, and a terminal bronchiole. ...

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