

Chapter 15 The Respiratory System Teacher

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Chapter 15: The Respiratory System. 2. Moving air to and from the gas-exchange surfaces of the lungs. 3. Protecting the respiratory surfaces from dehydration and temperature changes, and defending against invading pathogens. 4. Producing sounds permitting speech, singing, and other forms of communication. 5. Aiding the sense of smell by the olfactory receptors in the nasal cavity.

Chapter 15 The Respiratory system Part 1

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Chapter 15 - Respiratory System Both inspiration and expiration require active engagement of the diaphragm and the rib muscles.

Chapter 15 The Respiratory System

Chapter 15: Respiratory System. Detergent-like lipid molecules lining inner surface of alveoli, necessary for gas exchange and to overcome surface tension created as alveoli collapse during expiration.

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CHAPTER 15 Diseases of the Respiratory System OBJECTIVES At the conclusion of this chapter, the learner should be able to: 1. Identify the major structures of the respiratory system. 2. Explain the diseases and conditions that impact the respiratory system.

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CHAPTER 15 Diseases of the Respiratory System. OBJECTIVES. At the conclusion of this chapter, the learner should be able to: 1. Identify the major structures of the respiratory system. 2. Explain the diseases and conditions that impact the respiratory system. 3. Understand the terminology associated with the respiratory system. 4.

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Chapter 10 of the 2016 edition of the ICD-10-CM contains ICD codes that cover diseases of the respiratory system, in the code range J00-J99.

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Adult Respiratory Distress Syndrome. PATHOGENESIS. Systemic disease with shock and impaired lung perfusion. Direct lung damage: trauma, gastric aspiration, inhalation of irritants or toxic gases. DERANGEMENT. Damaged alveolar capillaries leak fluid and protein. Impaired surfactant production from damaged alveolar lining cells. Formation of hyaline membranes.

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The respiratory system serves the body as a(n): 1. Air distributor. 2. Gas Exchanger. 3. Important homeostatic mechanism. 4. All of the above.

Respiratory System Answers - ANSWERS TO CHAPTER 15 CONTENT ...

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Chapter 15 The Respiratory System

respiratory system. producing sounds, oxygen and carbon dioxide exchange, and protecting the airway surfaces from dehydration are functions of what system.

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ICD-10-CM Chapter 10 Diseases of the respiratory system

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the respiratory system helps cool the body through panting where fluid is evaporated from the lining of the respiratory passages and oral cavity
what is the normal pH of the body 7.35-7.45

Essentials of Anatomy and Physiology, 5e (Martini/Nath ...

Respiratory System Answers - ANSWERS TO CHAPTER 15 CONTENT... Muscles of inspiration Pressure Changes and Air Flow A. 1. Alveolar pressure; 2. Atmospheric pressure; 3. Greater than; 8. Out of Lung Recoil A. 1. Elastic fibers and surface tension of alveolar fluid; 2. Surfactant and pleural pressure B. 1. Lung recoil; 3. Pleural fluid; 4.

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Essentials of Anatomy and Physiology, 5e (Martini/Nath) Chapter 15 The Respiratory System. Multiple-Choice Questions 1) Functions of the respiratory system include A) protecting respiratory surfaces from dehydration, temperature changes, or other environmental variations.