

## Chapter 35 Respiratory System

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area to volume. The cells of the alveoli, which are the functioning units of the human lungs, are illustrative examples in . Big Idea 2

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Chapter 35 An Overview of the Pulmonary System. Eric Honig. The diagnosis of pulmonary diseases and disorders requires the integration of pulmonary history and physical examination data

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acquired at the bedside with data provided by chest roentgenograms and the pulmonary function and blood gas laboratories.

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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. • Our cells produce energy for maintenance, growth, defense and ...

## **Chapter 23: The Respiratory System**

A normal human respiratory rate is 10 to 18 breaths per minute. During vigorous inhalation (at rates exceeding 35 breaths per minute), or in approaching respiratory failure, accessory muscles—such as the sternocleidomastoid, platysma, and the scalene muscles of the neck—are recruited to help sustain the increased respiratory rate.

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Chapter 35- Structure and Function of the Respiratory... This preview shows page 1 - 4 out of 14 pages. 1. As a result of dehydration, a client's epithelial cells are producing insufficient amounts of mucus. Consequently, the client's mucociliary blanket is compromised.

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NSG 6020 WEEK 3 - CHAPTER 8. RESPIRATORY SYSTEM  
&lowbar;&lowbar;&lowbar;&lowbar;&Tab;1.&Tab;A 66-year-old patient presents to the clinic complaining of dyspnea and wheezing. The patient reports a smoking history of 2 packs of cigarettes per day since age 16. This would be recorded in the chart as: &lowbar;&lowbar;&lowbar;&lowbar;&Tab;2.&Tab;Which of the following is characteristic of COPD ...

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