

## Chapter 19 Respiratory System Mastery Test

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ch19\_answer\_key\_13edition - Shier Butler and Lewis Holes ...  
Respiratory System - CHAPTER 19 RESPIRATORY SYSTEM OVERVIEW The ...  
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Hole's Anatomy & Physiology: Chapter 19 (Respiratory System)  
Chapter 19: Respiratory System Chapter 19: Respiratory System I. Introduction A. The respiratory system consists of passages that filter incoming air and transport it to the body, into the lungs, and to the many microscopic air sacs where gases are exchanged. B. Respiration is the entire process of exchanging gases between the atmosphere and body cells. C.

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Chapter 19 - Respiratory System - (lecture) Allison V. • 97 cards. Describe the respiratory system. Passages that filter incoming air and transport it into the body, the lungs, and to air sacs for gas exchange. What is respiration? ...

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Unformatted text preview: CHAPTER 19 RESPIRATORY SYSTEM OVERVIEW The respiratory system permits the exchange of oxygen needed for cellular metabolism and for excretion of carbon dioxide, which is a by-product of cellular metabolism. This chapter describes the location and function of the organs of the respiratory system and explains how they contribute to the overall function of the system (objectives 1–3).

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\* Only these two portions are included in the respiratory system . The parts of the Respiratory System can be divided into (2) parts: 1. 1. upper respiratory tract – organs outside the thorax. 2. 2. lower respiratory tract – organs within the thorax . A. UPPER RESPIRATORY ORGANS: See Fig 19.2, page 781.

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19.1: Introduction • The respiratory system consists of passages that filter incoming air and transport it into the body, into the lungs, and to the many microscopic air sacs where gases are exchanged • Respiration is the process of exchanging gases between the atmosphere and body cells • It consists of the following events: • Ventilation • External respiration • Transport of gases • Internal respiration • Cellular respiration 2

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CHAPTER 19: RESPIRATORY SYSTEM. III. PHYSIOLOGY OF RESPIRATION. Recall that the function of the respiratory system is supply cells with oxygen and remove carbon dioxide. The three basic processes are pulmonary ventilation, external respiration and internal respiration. A. Pulmonary Ventilation (Breathing):

Chapter 19 Respiratory System Answers

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64. In emphysema A. pressure in alveoli increases and their walls burst, coalescing them and decreasing the surface area for gas exchange. B. cells in the bronchial lining divide too fast. C. tar from cigarettes blackens alveoli. D. the respiratory system gradually fails due to too little mucus and thinning of the bronchial lining.

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B. ventilation, external and internal respiration, and cellular respiration. Breathing functions to. A. deliver oxygen to cells, where it takes part in the reactions of cellular respiration that liberate energy from nutrient molecules and get rid of carbon dioxide, which maintains the pH of the internal environment.

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Chapter 19 - Respiratory System. The process by which anions (negatively charged compounds) produced in the ionization process diffuse out of the RBC into the plasma and chloride ions diffuse inward to maintain electrical neutrality.

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Chapter 19 Respiratory System

Chapter 19, respiratory system - Chapter 19, respiratory system. Which of the following does NOT stimulate the medullary breathing center chemosensitive neurons?

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Chapter 19 - Respiratory system. paralysis of respiratory cilia, production of increased amounts of mucus, easier access to respiratory tissue by pathogenic organisms, and loss of elasticity in the walls of respiratory passages Does A explain B? A. The sinuses are air filled spaces in bones of the skull and face. B.

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Chp.19 Mastery Test. Expansion of the lungs during inspiration is assisted by the surface tension of fluid in the \_\_\_\_\_ cavity.

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