

### **chapter 23 the respiratory pdf**

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

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

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### **Chapter 23 The Respiratory System Answers**

Chapter 23 The Respiratory System Cells continually use O<sub>2</sub> & release CO<sub>2</sub> Respiratory System designed for Gas Exchange Cardiovascular System Transports gases in blood Failure of either system rapid cell

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3. Protecting respiratory surfaces from the outside environment. 4. Producing sounds. 5. Participating in the olfactory sense. Organization of the Respiratory System, p. 814 Figure 23-1 The respiratory system is divided into the upper respiratory system, above the larynx, and the lower respiratory system, from the larynx down.

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

Upper respiratory system " above the larynx Upper Respiratory System Tongue Esophagus Nose Nasal cavity Sinuses Pharynx Lower Respiratory System Clavicle Larynx Trachea Bronchus Bronchioles Smallest bronchioles Ribs Right lung 2. Lower respiratory system " below the larynx Diaphragm Left lung Alveoli 1.

### **Chapter 23 The Respiratory System.pdf - Rakhi Agarwal PhD**

Save this PDF as: WORD PNG TXT JPG. Size: px ... 1 Principles of Human Anatomy and Physiology, 11e 1 Chapter 23 The Respiratory System Lecture Outline INTRODUCTION The two systems that cooperate to supply O<sub>2</sub> and eliminate CO<sub>2</sub> are the cardiovascular and the respiratory system. The respiratory system provides for gas exchange.

### **Chapter 23 The Respiratory System INTRODUCTION. Lecture**

Chapter 23 The Respiratory System Lecture Outline Respiratory System Functions: 1. external respiration 2. pulmonary ventilation 3. protection

### **Chapter 23 The Respiratory System Lecture Outline**

d. As respiratory bronchioles divide into smaller branches the number of attached alveoli \_\_\_\_\_. e. The respiratory bronchioles finally form \_\_\_\_\_ ducts 1. The alveolar duct wall is little more than \_\_\_\_\_. 2. The alveolar duct ends as \_\_\_\_\_. f.

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Relate the structure of the respiratory membrane to its function. Describe the gross anatomy of the lungs and the pleurae. Be able to state Boyle's Law, Dalton's Law, Henry's Law, and Charles' Law.

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## **anatomy and physiology respiratory system chapter 23**

â€¢ Define and spell the word parts used to create terms for the respiratory system. â€¢ Break down and define common medical terms used for symptoms, diseases, disorders, procedures, treatments, and devices associated with the respiratory system. â€¢ Build medical terms from the word parts associated with the respiratory system.

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Chapter 23 The Circulatory, Respiratory, Digestive, and Excretory Systems Worksheets ... 23.1 The Circulatory System Lesson 23.1: True or False Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_ Write true if the statement is true or false if the statement is false. ... 23.2 The Respiratory System Lesson 23.2: True or False

### **Chapter 23 The Circulatory, Respiratory, Digestive, and Diseases of the Respiratory System**

When you have a cold, your nasal passages may become so congested that itâ€™s hard to breathe through your nose. Many other diseases also affect the respiratory system, most of them more serious than the common cold. The following list includes just a sample of respiratory system diseases.

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