

## *Chapter 19 Respiratory System Answers*

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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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Chapter 19 Review 19 Chapter 19 respiratory system test answers. 1 Overview of the Respiratory System 1. Identify the general functions of the respiratory system. (p. 731) 2. Explain why respiration is necessary for cellular survival. (p Chapter 19 respiratory system test answers. 731) 19. 2 Organs of the Respiratory System 3.

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Chapter 19 - Respiratory system. 1.) artificial respiration - a person blows in victims mouth to keep them alive (CPR) 2.) extracorporeal membrane oxygenation- blood is pumped out of body & across a gas-permeable membrane that adds oxygen & removes CO<sub>2</sub>. 3.) lung assist device- consist of hundreds of hair thin fibers surgically implanted in the inferior vena cava.

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**CHAPTER 19 RESPIRATORY SYSTEM STUDY GUIDE ANSWERS**

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**CHAPTER 19: DISEASES OF THE RESPIRATORY SYSTEM**

Respiratory System - CHAPTER 19 RESPIRATORY SYSTEM OVERVIEW... The rate at which a gas diffuses from one area to another is determined by differences in the two areas. The pressure of each gas within a mixture of gases is known as its p<sub>i</sub>. Pneumonia, tuberculosis, and atelectasis present similar problems in that they a.

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Chapter Opener 19-1 The Respiratory System 4 Sessions 2 Blocks 19-2 The Excretory System 2 Sessions 1 Block 1. State three functions of the respiratory system. 2. Explain how oxygen and carbon dioxide are exchanged in the lungs and in tissues. 3. Trace the pathway of air in and out of the lungs. 4. Name three effects of smoking on the respiratory system. 5.

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Chapter 19 Respiratory System. 55. Alveolus Capillary 2 2 2 (a) (b) Blood flow (from body tissues) Alveolar wall Oxygen molecules Hemoglobin molecules Diffusion of oxygen Oxyhemoglobin molecule Hemoglobin molecules Diffusion of oxygen Blood flow (to lungs) Blood P O<sub>2</sub> = 40 mm Hg Blood P O<sub>2</sub> = 95 mm Hg Tissue cells Tissue P O<sub>2</sub> =...

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Chapter 21 The Respiratory System. 1. pulmonary ventilation (breathing) 2. external respiration (gas exchange to and from blood 3. transport of respiratory gases (gases moved to and from tissues) 4. Internal respiration (gases diffuse to and from blood to tissue)

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