

The Respiratory System Packet Answers

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The Respiratory System Packet Answers

Identify and explain the four events of respiration: 1. Pulmonary ventilation- moving air in and out of the lungs. 2. External respiration- gas exchange between pulmonary blood and alveoli. 3. Respiratory gas transport- transport if o2 and co2 via the blood stream. 4.

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Chapter 23 The Respiratory System Packet Answers

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Chapter 23 The Respiratory System Packet Answers

The oesophagus is part of the digestive system. The rest are parts of the respiratory system. 4. How are dust particles that enter the respiratory system in the air expelled? They become enmeshed in the mucus produced by cells lining the respiratory tract.

9.10: Respiration Worksheet Answers - Medicine LibreTexts

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Human Body Series Respiratory System. © 201 The Nemours Foundation/KidsHealth. Reproduction permitted for individual classroom use. Quiz Answer Key. 1. Without this gas, the body's cells would die: a) Carbon dioxide b) Hydrogen c) Nitrogen d) Oxygen 2. Tiny hairs called cilia protect the nasal passageways and other parts of the respiratory tract, filtering out dust and other particles that enter the nose with the breathed air. 3. True or false: The two openings of the airway (the nasal cavity and ...

Human Body Series Respiratory System - KidsHealth

1. what carbon dioxide moves into during gas exchange A. pharynx B. larynx 2. located in the larynx C. vocal cords 3. two narrow tubes leading into the lungs D. trachea 4. what lines the nose and most other airways E. bronchi of the respiratory system F. lungs 5. passageway at the top of the throat G. bronchioles 6. small, narrow tubes inside the lungs H. alveoli 7. often called the voice box I. epiglottis 8. folds of tissue that vibrate and make sounds J. cilia Copyright © Glencoe/McGraw ...

The Respiratory System Key Concept Builder LESSON 1 Key ...

Respiratory organs: The organs of the respiratory tract can be divided into two groups-the upper respiratory tract (nose, nasal cavity, sinuses, and pharynx) and the lower respiratory tract (larynx, trachea, bronchial tree, and lungs). Table 22.1 on page 805 in the textbook gives a good overview of the respiratory system.

Chapter 22- The Respiratory System Assignment - Chapter 22 ...

Grade 7: The Respiratory System and Lungs - Revised 2008 Page 3 • Esophagus - Food moves through the pharynx into the esophagus, which is the passageway for food into the stomach. • Epiglottis - Acting as a trapdoor to the trachea, it keeps food from entering the trachea and blocking the airway.

Grade 7: The Respiratory System and Lungs Lesson 1: The ...

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

The respiratory system consists of the following major components: • Two lungs, the vital organs of the respiratory system • Upper and lower airways that conduct, or move, gas into and out of the system • Terminal air sacs called alveoli surrounded by a network of capillaries that provide for gas exchange.

Without - Pearson Education

Functional Anatomy of the Respiratory System The nasal cavity, the chamber within the nose, is divided medially by a nasal septum and separated from the oral cavity by the palate (Figure 13.1). The nasal cavity is lined with a mucosa, which warms, filters, and moistens incoming air.

