

Chapter 13 The Respiratory System Worksheet Answers

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Chapter 13 The Respiratory System

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Chapter 13 The Respiratory System 22 5 40 Figure 13—1 is a sagittal view of the upper respiratory structures First, correctly identify all structures provided with leader lines on the figure Then select different colors for the structures listed below and use them to color in the coding circles and the corresponding structures on the figure

Chapter 13 - The Respiratory System

Chapter 13 - The Respiratory System I FUNCTIONAL ANATOMY OF THE RESPIRATORY SYSTEM A Introduction - body needs oxygen for cellular respiration: $O_2 + \text{glucose} \rightarrow \text{ATP} + CO_2 + H_2O$ * CO_2 is an acid * O_2 is not very soluble in water - Respiratory & cardiovascular systems: move respiratory gases in & out of body (ventillation)

Without

354 13 The Respiratory System IT'S A GAS Without fuel, we wouldn't get very far on our trip Our car wouldn't start without gasoline, our plane would be grounded without jet fuel, and our bod-ies would die without the fuel necessary for metabolism

The Respiratory System - AHS

Q Why is it important that the trachea is reinforced with cartilage rings? A The incomplete rings of the posterior tracheal surface make it flexible, allowing a food bolus

Respiratory System - Chapter 13 Vocabulary

Respiratory System - Chapter 13 Vocabulary Air-blood barrier Alveolar ducts Alveolar macrophages Alveolar sacs Alveolus / alveoli Apex of lung Base of lung Bicarbonate ion (HCO_3^-) Bronchiole Bronchus / bronchi Carbonic acid (H_2CO_3) Cerebrospinal fluid (CSF) Chronic bronchitis Chronic obstructive pulmonary disease (COPD) Conchae

CHAPTER 13 RESPIRATION AND EXCRETION The ...

CHAPTER 13 RESPIRATION AND EXCRETION The Respiratory System (pages 430-438) This section describes the parts of the respiratory system and how they work to help you breathe and speak Introduction (page 430) 1 What are two functions of the respiratory system? a b Why the Body Needs Oxygen (pages 430-431) 2

Essentials of Anatomy and Physiology, 9e (Marieb)

1 Essentials of Anatomy and Physiology, 9e (Marieb) Chapter 13 The Respiratory System Short Answer Figure 131 Using Figure 131, identify the following:

CHAPTER Chest and Lungs 13

2 CHAPTER 13 Chest and Lungs ANATOMY AND PHYSIOLOGY The chest, or thorax, is a cage of bone, cartilage, and muscle capable of movement as the lungs expand It consists anteriorly of the sternum, manubrium, xiphoid process, and costal cartilages; laterally, of the 12 pairs of ribs; and posteriorly, of the 12 thoracic vertebrae (Figs 13-1 and 13-2)

The Human Respiratory System What Is Respiration?

The Human Respiratory System (pages 956-958) 2 What is the basic function performed by the human respiratory system? It brings about the exchange of oxygen and carbon dioxide 3 Label each of the following structures in the drawing of the human respiratory system: nose, pharynx, larynx, trachea, bronchus, and lung respiration Chapter 37,

Anatomy of the Respiratory System - Chute

Respiratory System Review Sheet 36 283 Upper and Lower Respiratory System Structures 1 13 On the diagram below identify alveolar epithelium, capillary endothelium, alveoli, and red blood cells Bracket the respiratory membrane Demonstrating Lung Inflation in a Sheep Pluck 14

I.The Respiratory System 2404

Human Anatomy and Physiology: Respiratory System; Ziser Lecture Notes, 20104 1 The Respiratory System Respiratory system functions mainly as gas exchange system for O₂ and CO₂ ! cellular respiration (energy production) closely tied to circulatory system General Functions of Respiratory System: 1 O₂ and CO₂ exchange between blood and air 2

FY2019 ICD-10-CM Guidelines

ICD-10-CM Official Guidelines for Coding and Reporting FY 2019 (October 1, 2018 - September 30, 2019) Narrative changes appear in bold text Items underlined have been moved within the guidelines since the FY 2018 version

STUDY GUIDE - State College of Florida, Manatee-Sarasota

STUDY GUIDE 14 1Organs of the Respiratory System a Label the parts of the upper respiratory tract by placing the numbers of the structures by the correct 13)Windpipe extending from larynx to bronchi ____ 14)Bronchi that enter lungs ____ 15)Support walls of bronchial tree passageways larger than bronchioles 8Disorders of the

Chapter 23: The Respiratory System

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 13 THE RESPIRATORY SYSTEM WORKSHEET ...

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CHAPTER 13 THE RESPIRATORY SYSTEM ANATOMY AND ...

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WLHS Anatomy & Physiology Name

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Anatomy & Physiology 2019

Chapter 7: The Nervous System Chapter 8: Special Senses Chapter 9: The Endocrine System Chapter 10: Blood Chapter 11: The Cardiovascular System Chapter 12: The Lymphatic System and Body Defenses Chapter 13: The Respiratory System Chapter 14: The Digestive System and Body Metabolism Chapter 15: The Urinary System Chapter 16: The Reproductive

Chapter 10: Diseases of the Respiratory System (J00-J99)

• J85-J86, Suppurative and necrotic conditions of the lower respiratory tract • J90-J94, Other diseases of the pleura • J95, Intraoperative and postprocedural complications and disorders of respiratory system, not elsewhere classified • J96-J99, Other diseases of the respiratory system ©2014 MVP Health Care, Inc 2 CHAPTER 10

M14 COLB1022 02 SE C14 - American Health Information ...

move from conducting to respiratory zone The amount of cartilage decreases, the epithelium changes from respiratory mucosa, to cuboidal epithelium to simple squamous epithelium, and the amount of smooth muscle decreases There is no cartilage or smooth muscle in the respiratory zone The Respiratory System: It's a Gas