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25 terms. RebeccaMoore34. OTHER SETS  
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terms. kelly12131. Chapter 24 The Pediatric  
Examination. 66 terms. kelly12131. Finish still  
Chapter 16 Reproductive System. 156 terms.  
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Immunology. 89 terms. kelly12131. Subjects.  
Arts ...

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### [Chapter 13 Respiratory System Flashcards | Quizlet](#)

includes the respiratory bronchioles, alveolar ducts, alveolar sacs, and alveoli; only site of gas exchange  
Parts and functions of the conducting zone includes nose, pharynx, larynx, trachea, bronchi, and bronchioles; serves as conduit/passageway to and from

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respiratory zone (for air to move in and out of lungs)

## [13: The Respiratory System](#)

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

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the palate ( Figure 13.1 ). The nasal cavity is lined with a mucosa, which warms, filters, and moistens incoming air. The mucosa also contains receptors for sense of smell.

## [Chapter 13 - The Respiratory System](#)

chapter 13: respiratory disorders perfusion  
oxygenation anatomy of the respiratory

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system (review) lung volume lung capacity  
compliance resistance conductive-

## [Without - Pearson Education](#)

1. breathing moves air in and out of the lungs.
2. oxygen diffuses from alveoli in the lungs into capillaries.
3. oxygen enters red blood cells, where it binds to the protein hemoglobin.



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4. oxygen diffuses from the blood to the body's tissues, and carbon dioxide diffused form the tissues to the blood.

## [The Respiratory System - AHS](#)

Flashcards in Chapter 13 - Respiratory System Deck (127) 1 nasal cavity nose, nares, cavity separated by septum 2 pharynx throat,

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cavity behind the nasal cavities and mouth 3  
larynx voice organ, containing the vocal cords  
4 trachea windpipe 5 lung

[Ch. 13 Upper Respiratory.pdf - Chapter 13  
Care of Patients ...](#)

Chapter 13: Respiratory System Disorders  
Test Bank MULTIPLE CHOICE 1. What

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happens in the lungs when the diaphragm and external intercostal muscles relax? a. Air is forced out of the lungs. b. Lung volume increases. c. Intrapulmonic pressure decreases. d. Intrapleural pressure decreases.  
ANS: A REF: 275 2.

[13. The Respiratory System | Nurse Key](#)

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Chapter 13- The Respiratory System. Tools.  
Copy this to my account; E-mail to a friend;  
Find other activities; Start over; Help; A B;  
What are the functions of the respiratory  
system? air distributors, gas exchange,  
warms, filters and humidifies air, sound  
production, specialized epithelium of the  
respiratory tract used for smell, regulation of  
Ph:

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[The Respiratory System - jkaser.com](http://jkaser.com)

Chapter 9 - The Endocrine System; Chapter 10-11 - Blood and The Cardiovascular System; Chapter 12 - The Lymphatic System and Body Defenses. Chapter 12; Chapter 13 - The Respiratory System; Chapter 14 - The Digestive System and Body Metabolism; Chapter 15 - The Urinary System; Chapter 16

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- The Reproductive System; Cat Dissection;  
Anatomy Homepage

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Flashcards Flashcards by ...](#)

\ Chapter 13 Respiratory System. Chapter 13  
Respiratory System. Flashcard maker :  
Margaret Bruce. Coccidioidomycosis is

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common in the Ohio Valley. False.

Legionnaires pneumonia affects only members of the American Legion. True. Cor pulmonale is left atrial hypertrophy.

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Chapter 13- The Respiratory System

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## Answers

[ylyxvk6qednm]. ... A) B) C) D) 1. A patient is diagnosed with pleuritis. What will the nurse most likely assess in this patient?

[Chapter13TheRespiratorySystemMovement.ppt - Chapter 13 ...](#)

Inhalation—flow of air into lungs. Diaphragm and external intercostal muscles contract the



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size of the thoracic cavity increases external air is pulled into the lungs due to (1) increase in intrapulmonary volume and (2) decrease in gas pressure. Expiration. Exhalation—air leaving the lungs.

[Respiratory-System-Ch-13-1.doc - Chapter 13  
The ...](#)

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Study Guide PN 2 A Final : Respiratory  
Chapter 12 , 13 and 14 Pg 252 Functions and  
structures of the respiratory system both upper  
and lower Pg 252 Mucus purpose Pg 254  
Control of Respirations - diaphragm  
movement Pg 254 spinal cord level where  
resp ceases Pg 254 Surfactant - purpose Pg  
254 Co<sub>2</sub> and Emphysema correlation Pg 255  
Oxygen Transport and hemoglobin Pg 255

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Effects of aging on the ...

[Chapter 13 Respiratory - Chapter 13 The  
Respiratory System ...](#)

Chapter 13 Respiratory System; James B. • 98  
cards. Homeostatic Role of Respiratory  
System. Obtaining O<sub>2</sub> for use of body cells;  
Eliminating CO<sub>2</sub> produced by cells; Regulate

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## Answers

blood pH by adjusting rate of removal of acid forming CO<sub>2</sub>; Respiration. Function is to obtain O<sub>2</sub> for use by bodies cells, and eliminate CO<sub>2</sub> the cells produce ...

[Chapter 13 Respiratory System Flashcards - Cram.com](#)

chronic inflamed hypersensitive respiratory

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disease, characterized by wheezing.  
Surfactant lowers the surface tension in the lungs and keeps the alveoli from collapsing it may not be present in premature babies Cystic Fibrosis is a genetic disease in which mucus clogs the respiratory system. Pg 232 top #15 1.E 2. A, 3.

## [CHAPTER 13. DRUGS AFFECTING THE](#)

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## [RESPIRATORY SYSTEM](#)

Chapter 13 - The Respiratory System  
Visualizing Human Biology by Kathleen  
Ireland.

[Chapter 13 Respiratory System - Welcome to  
Coach Armstrong ...](#)

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Chapter 13: Respiratory System; Hiroe H. •  
124 cards. alveoli are. tiny air-containing sacs;  
sites of gas exchange with blood. the airways  
are . tubes that air flows through from external  
environment to the alveoli and back. during  
inspiration, air passes through nose/mouth  
into the ...

[Solved: Chapter 13- Respiratory System 1.](#)

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Title: Chapter 13 The Respiratory System 1  
Chapter 13The Respiratory System 2. Organs  
of the Respiratory system; Nose ; Pharynx ;  
Larynx ; Trachea ; Bronchi ; Lungs alveoli; 3.  
Function of the Respiratory System; Gas  
exchanges between blood and external  
environment ; Exchange of gasses within



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lungs in the alveoli ; Passageways to the lungs  
...

[Mrs. Kaser's Science Page](#)

Essentials of Human Anatomy and  
Physiology, 11e, (Marieb) Chapter 13 The  
Respiratory System      questionlabel a  
answerThe nasal cavity is indicated by

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question label h answer The right  
main (primary) bronchus is indicated by

—

[KM 754e-20160425110258](https://www.k12learning.com/km754e-20160425110258)

Chapter 13 The Respiratory System Biology  
112 Tri-County Technical College Pendleton,  
SC System Essentials Supply cells with

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oxygen Pick up carbon dioxide from the ... - A free PowerPoint PPT presentation (displayed as a Flash slide show) on PowerShow.com - id: 3cf2d7-MjFkZ

[Juda School District - 13 Respiratory System](#)

Chapter 12: Introduction to the Immune System and Disease; 12.1 Viruses; 12.2

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Innate Immunity; 12.3 Adaptive Immunity; 12.4 Disruptions in the Immune System; Chapter 12 PowerPoint; Chapter 13: Introduction to Animal Reproduction and Development; 13.1 How Animals Reproduce; 13.2 Development and Organogenesis; 13.3 Human Reproduction; Chapter 13 ...

[Chapter 13: Respiratory System Foreign](#)

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[Language Flashcards ...](#)

The Respiratory System The primary function of the respiratory system is gas exchange between the external environment and an organism ' s circulatory system. In humans and other mammals, this exchange balances oxygenation of the blood with the removal of carbon dioxide and other metabolic wastes

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from the circulation.

[Chapter 13 - Respiratory System - Biology 120  
with Clark ...](#)

Chapter 13 The Respiratory System 231. 1 i. I.  
12. Use the key choices to respond to the  
following descriptions. Insert the correct term  
or letter in the answer ...

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[Solved: Chapter 13 Pencil System 173  
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