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

Chapter 13: The

Respiratory System Flashcards | Quizlet

Respiratory system. -Supplies oxygen to the blood while removing carbon dioxide. -Organs of the system include the nose, pharynx, larynx, trachea, bronchi and their smaller branches, and the lungs.

-Respiratory system structures are really just conducting passageways that allow air to reach the lungs. Nose.

13. The Respiratory System | Nurse Key

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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Chapter 13: The Respiratory System • 8 rigid hyaline cartilages and spoon-shaped epiglottis • flap of elastic cartilage • superior opening of the larynx • ... • CO₂ diffuses out of tissue to blood • O₂ diffuses from blood into tissue expiration • passive process that depends on the natural elasticity

Chapter 13 The Respiratory System Flashcards by ...

Chapter 13: The Respiratory System Lecture Notes taken from: Marieb, E.N. 2009. Essentials of

Human Anatomy and Physiology. PBC. 2 major functions that maintain homeostasis: Bring O₂ to the blood and tissues Remove CO₂ from the tissues and blood The respiratory system works intimately with the cardiovascular system to remove carbon dioxide waste and deliver oxygen throughout the body.

Chapter 13 The Respiratory System Flashcards in Chapter 13 - Respiratory System Deck (127) 1 nasal cavity nose, nares, cavity separated by septum 2 pharynx throat, cavity behind the nasal cavities and mouth 3 larynx voice organ, containing the vocal cords 4 trachea windpipe 5 lung

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Inhalation—flow of air into lungs. Diaphragm and external intercostal muscles contract? the 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.
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exchange of carbon
dioxide.
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Respiratory System: No
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The Respiratory
System
What do we need to
know? 13.1. List the
defense mechanisms of
the upper and lower
respiratory tracts.
13.2. List some
common normal flora
of the upper
respiratory tract.
13.3. Discuss the
important bacterial
pathogens of the
upper and lower
respiratory tract,
signs and symptoms,
treatment and related
complications. 13.4.
List the etiologic
agent, signs and
symptoms, prevention,
and treatment ...
Chapter 13:
Respiratory System
Disorders My
Nursing Test ...
Chapter 13:
Respiratory System
Disorders Test Bank
MULTIPLE CHOICE 1.
What 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.

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13: The Respiratory System

chapter 13: respiratory disorders perfusion oxygenation anatomy of the respiratory system (review) lung volume lung capacity compliance resistance conductive- Best A&P Chapter 13: The Respiratory System Flashcards ... chapter 13 The Respiratory System Objectives Theory 1. Recall the structure

and function of the respiratory system.

2. Analyze three causative factors related to disorders of the respiratory system.
3. Provide instructions to patients on measures to prevent long-term problems of the respiratory system.
- 4.