Notes Respiratory System Chapter 22 And Digestive System

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CHAPTER 22 The Respiratory System I. Introduction to the Respiratory System A. What is Respiration? Respiration is defined as the exchange of gases (most notably oxygen and carbon dioxide) between the atmosphere, lungs, blood, and tissues. Respiration can be subdivided into three basic components:

1.

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Chapter 22 The Respiratory System. Rebecca A. • 79. cards. During inhalation, 1 the diaphragm and rib muscles contract. 2 oxygen molecules move into the lungs, and carbon dioxide molecules move out of the lungs. 3 the diaphragm relaxes. 4 the volume of the thoracic cavity decreases.

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22 THE RESPIRATORY SYSTEM Figure 22.1 Mountain Climbers Thethinair at highelevations can strain the human respiratory system. (credit: "bortescristian"/flickr.com) Introduction Chapter Objectives After studying this chapter, you will be able to: • List the structures of the respiratory system • List the major functions of the respiratory system

22 THE RESPIRATORY SYSTEM

What is the major function of the respiratory system? Supply oxygen for aerobic respiration and remove and dispose of carbon dioxide What are the four steps of respiration? Pulmonary ventilation, External respiration, Transport of respiratory gases, Internal respiration.

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Exchange of O2 and CO2 across the respiratory membrane is Influenced by: 1.) Partial pressure gradients and gas solubilities 2.) Alveolar Ventilation-pulmonary blood perfusion coupling 3.) Structural characteristics of the respiratory membrane: 152869548: Partial pressure gradient for CO2 in the lungs is less steep:

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Notes Respiratory System Chapter 22 And Digestive System Author: learncabg.ctsnet.org-Frank Diederich-2020-10-20-16-10-42 Subject: Notes Respiratory System Chapter 22 And Digestive System Keywords: notes, respiratory, system, chapter, 22, and, digestive, system Created Date: 10/20/2020 4:10:42 PM

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CH 22 THE RESPIRATORY SYSTEM Major function of the respiratory system: Supply the body with oxygen and dispose of carbon dioxide Respiration: Involves both the respiratory and the circulatory systems Four processes, collectively called respiration, accomplish this function: Pulmonary ventilation (breathing): movement of air into and out of the lungs External respiration: O2 and CO2 exchange between the lungs and the blood Transport of respiratory gases: O2 and CO2 in the blood Internal ...

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Chapter 22: The Respiratory System Physiology -breathing or pulmonary ventilation consists of inspiration when air flows into the lungs and expiration when gases exit the lungs -respiratory pressures are always

Herlihy Respiratory System Chapter 22

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Chapter 22 - The Respiratory System (physiology) the amount of air that moves in and out of the lungs with each breath during quiet breathing (approximately 500 ml). the amount of air that can be forcibly inspired beyond the tidal volume (3100 ml).

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