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Chapter 22: The Respiratory System

Chapter 22 - The Respiratory System. Oxygen and carbon dioxide are exchanged in the lungs and through all cell membranes by _a. diffusion b. filtration c. active transport d. osmosis. a. diffusion. Complete the following statement using the choices below. Air moves out of the lungs when the pressure inside the lungs is _

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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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22-7 Anatomy of the Respiratory System • Principal organs: nose, pharynx, larynx, trachea, bronchi, lungs –Incoming air stops in the alveoli • Millions of thin-walled, microscopic air sacs • Exchanges gases with the bloodstream through the alveolar wall, and then flows back out • Conducting division of respiratory system

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Chapter 22. The Respiratory System. 22.0 Introduction; 22.1 Organs and Structures of the Respiratory System; 22.2 The Lungs; 22.3 The Process of Breathing; 22.4 Gas Exchange; 22.5 Transport of Gases; 22.6 Modifications in Respiratory Functions; 22.7 Embryonic Development of the Respiratory System; Chapter 23. The Digestive System. 23.0 Introduction

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Respiratory Zone Defined by the presence of alveoli; begins as terminal bronchioles feed into

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