

Chapter 22 Respiratory System

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one cycle of inspiration (inhaling) and expiration (exhaling) Quiet respiration: while at rest, effortless, and automatic. Forced respiration: deep, rapid breathing, such as during exercise.

Diaphragm (primary mover of respiration) contraction flattens diaphragm, enlarging thoracic cavity and pulling air into lungs.

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Chapter 22 - Respiratory System Introduction to Respiratory System. Consists of the respiratory and conducting zones; Respiratory zone. Site of gas exchange Consists of bronchioles, alveolar ducts, and alveoli. Conducting zone . Provides rigid conduits for air to reach the sites of gas exchange Includes all other respiratory structures (e.g., nose, nasal cavity, pharynx, trachea)

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Chapter 22: The Respiratory System

1042 Chapter 22 | The Respiratory System This OpenStax book is available for free at <http://cnx.org/content/col11496/1.8> Figure22.11StructuresoftheRespiratoryZone (a) The alveolus is responsible for gas exchange.

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22|THE RESPIRATORY SYSTEM

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luvbnett. Chapter 22: Respiratory System. upper respiratory tract. lower respiratory tract. nose. nasal cavities. contains the respiratory organs located outside the chest cavi.... consists of organs located in the chest cavity (lower trachea,... includes external portion that forms part of the face and an i....

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- The respiratory system consists of a system of tubes that delivers air to the lungs -Oxygen diffuses into the blood, and carbon dioxide diffuses out
- Respiratory and cardiovascular systems work together to deliver oxygen to the tissues and remove carbon dioxide -Considered jointly as

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cardiopulmonary system

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Respiratory System Chapter 22 •Anatomy of the Respiratory System •Mechanics of Ventilation
•Neural control of Ventilation •Gas Exchange and Transport . Organs of the Respiratory System .
Normal Frontal Chest X-ray •Airflow -nasal/oral cavity trachea bronchi bronchioles alveoli
•Conducting Part -are passages for airflow ...

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Chapter 22: Respiratory System; Julia H. • 80 cards. Most carbon dioxide in the blood is transported
in the form of — dissolved in the plasma. Bicarbonate. The maximum volume of air that can be
exhaled after exhalation of the tidal volume is the — volume. Expiratory reserve volume ...

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Chapter Review. The respiratory system is responsible for obtaining oxygen and getting rid of carbon dioxide, and aiding in speech production and in sensing odors. From a functional perspective, the respiratory system can be divided into two major areas: the conducting division and the respiratory division.

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