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physiology of the respiratory system using interactive animations, and diagrams. Try these fill-in-the-blank diagrams to test your knowledge.

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Portions of the respiratory system are also used for non-vital functions, such as sensing odors, speech production, and for

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Answers

straining, such as during childbirth or coughing (Figure 22.2).

Figure 22.2 Major Respiratory Structures

The major respiratory structures span the nasal cavity to the diaphragm.

22.1 Organs and Structures of the Respiratory System

...

Respiratory System
Anatomy - Major Zones
& Divisions, The

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respiratory is separated into the conducting zone and the respiratory zone.

The conducting zone include structures that facilitate air to move in and out of the lungs.

The respiratory zone allow inhaled oxygen to diffuse into the lung capillaries in exchange for carbon dioxide.

Respiratory System

- **Anatomy, Parts & Functions**

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Physiology of the

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Pulmonary Ventilation.

Pulmonary ventilation

is the process of

moving air into and out

of the lungs to

facilitate gas

exchange. The

respiratory system

uses both a negative

pressure system and

the contraction of

muscles to achieve

pulmonary ventilation.

The negative pressure

system of the

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Guide

The respiratory system supplies the blood with oxygen to be delivered to all parts of the body. The system does this through breathing. The air we breathe in (inhalation) is rich in oxygen, which is used by body tissues to maintain life functions. We exhale the carbon

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dioxide that these tissues produce as a waste product. The parts of the respiratory system are the oral and nasal cavities, the ...

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The respiratory system (also respiratory apparatus, ventilatory system) is a biological system consisting of

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specific organs and structures used for gas exchange in animals and plants. The

anatomy and physiology that make this happen varies greatly, depending on the size of the organism, the environment in which it lives and its evolutionary history.

**Respiratory system -
Wikipedia**

Urinary System

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Maintenance of Homeostasis. The kidneys maintain the homeostasis of several important internal conditions by controlling the excretion of substances out of the body. Ions. The kidney can control the excretion of potassium, sodium, calcium, magnesium, phosphate, and chloride ions into urine.

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In cases where these ions ...

**Urinary System:
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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

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be divided into two major areas: the conducting zone and the respiratory zone. The conducting zone consists of all of the structures that provide passageways for air to travel into and out ...

Organs and Structures of the Respiratory System - Anatomy ...

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22.6 Modifications in
Respiratory Functions ;

22.7 Embryonic
Development of the
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Introduction ; 23 ...

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and ...

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 zone and
the respiratory zone.

The conducting zone

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consists of all of the
structures that provide
passageways for air to
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with the respiratory
system ...

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Respiratory system.

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The arrangement of the air sacs, and lungs in birds. The anatomy of bird's respiratory system, showing the relationships of the trachea, primary and intra-pulmonary bronchi, the dorso- and ventro-bronchi, with the parabronchi running between the two. The posterior and anterior air sacs are also indicated, but not to scale.

Inhalation-exhalation

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cycle in birds. Due to
the ...

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Bird anatomy -

Wikipedia

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Bioman Bio

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27.3 Physiology of the Female Sexual System.

27.4 Physiology of the Male Sexual System.

27.5 Physiology of

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Arousal and Orgasm.

Chapter 28.

Development and
Inheritance . 28.0

Introduction. 28.1

Fertilization. 28.2

Embryonic

Development. 28.3

Fetal Development.

28.4 Maternal Changes

During Pregnancy,

Labor, and Birth. 28.5

Adjustments of the

Infant at Birth and

Postnatal Stages. 28.6

Lactation ...

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**22.5 Transport of
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