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# Respirator System Study Guide

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system*  
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deliver air to the lungs. Oxygen in the air diffuses out of the lungs and into the blood, while carbon dioxide diffuses in the opposite direction, out of the blood and into the lungs.

**Function of the**

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residual volume.  
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remaining in the  
lungs after a  
forced  
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tidal volume.  
The volume of  
air breathed in  
and out without

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conscious  
effort.  
expiratory  
reserve volume.  
Amount of air  
that can be  
forcefully  
exhaled after a  
normal tidal  
volume  
exhalation.  
vital capacity.  
total amount of  
exchangeable

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tract epithelium  
(10X; 10X); at  
this level in  
the respiratory  
tree, it is  
pseudostratified

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ciliated  
columnar  
epithelium with  
goblet cells  
(40X; 40X).•

Examine the  
thick yellow  
line subjacent  
to the  
epithelium; this  
basal lamina  
(40X) is the  
thickest in the  
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ventilation:  
movement of air  
into and out of  
lungs - gases  
continually  
changed 2.

External  
respiration: Gas  
exchange between

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blood and lungs  
Circulatory  
system: 3.

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respiratory  
gases: (O<sub>2</sub>  
uptake and CO<sub>2</sub>  
dump) transport  
of gases between  
lungs and cells  
4.

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System: The  
organ system  
that brings  
oxygen into the  
body and  
releases carbon  
dioxide into  
the atmosphere.  
Respiration: The

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exchange of  
gases between  
the body and the  
outside air.

Lung: Main organ  
of the  
respiratory  
system. Pharynx:  
Contains  
passageways for  
both food and  
air.



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**11** Basic elements of the respiratory control system are (1) strategically placed sensors (2) central controller (3) respiratory muscles. 7

**CENTRAL  
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Breathing is mainly controlled at the level of brainstem.

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physiology of  
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system,  
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partial  
pressure, lungs,  
breathing  
mechanisms,  
neural control  
of respiration,

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system is so  
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system brings

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oxygen into the human body and removes carbon dioxide The nose, throat, and trachea form a passageway for air

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