

## Chapter 22 Respiratory System Test Questions

**chapter 22 the respiratory system - brazosport** - chapter 22 the respiratory system 7/22/2015 1 .  
respiration  
pulmonary ventilation (breathing): movement of air into and out ...  
internal respiration:  $O_2$  and  $CO_2$  exchange between systemic blood vessels and tissues  
respiratory system circulatory system 7/22/2015 mdufilho 2 . mechanics of breathing  
pulmonary ventilation consists of two ...

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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 described relative to  
atmospheric pressure - $P_{atm}$  is the pressure exerted by gases surrounding the body

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oldpm.umd chapter 22 respiratory system quizlet procedures in legionella - who legionella and the  
prevention of legionellosis v foreword legionellosis is a collection of infections that emerged in

**chapter 22: respiratory system - north idaho college** - chapter 22: respiratory system i. functional  
anatomy a. 2 main divisions 1. conducting zone: all passages that conduct air to exchange  
membranes 2. respiratory zone: where gas exchange takes place b. conducting zone structures 1.  
nose a. functions: 1) moistens: warms and filters air 2) resonating chamber: for sound production 3)  
olfaction: houses olfactory receptors

**chapter 21: respiratory system - wou** - chapter 21: respiratory system 3) gas transport: 17  
rate of  $O_2$  binding to hemoglobin dependent on partial pressure of  $O_2$  oxygen dissociation  
curve describes relationship between percent saturation of hb and partial pressure of oxygen  
sub-unit cooperativity (hemoglobin)

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