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~~ANATOMY:~~

~~Bronchial tree-air~~

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Ex. 36, 37

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Exercise 9

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Respiratory System

1. What function do the respiratory and cardiovascular

systems have in common? ( 5pts)

The circulatory and respiratory systems work together to circulate blood and oxygen throughout the body. Air moves in and out of the lungs through the

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trachea, bronchi,  
and bronchioles.

Blood moves in and  
out of the lungs  
through the  
pulmonary ...

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SYSTEM LAB.docx  
- Laboratory  
Anatomy and ...

Lab 12 Report:  
Respiratory System  
Explain the path of

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air flow (oxygen) during a normal respiratory cycle, from outside the body, to the lung alveoli. Explain respiratory structures encountered along the way, the functions of these structures, and changes that occur in the air as it

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travels through this  
system.

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Determine your  
normal respiratory  
rate (RR) for 1  
minute by counting  
the number of  
breaths (remember,  
a breath is inhale +

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exhale). RR:

Respiratory

System Lab  
(normal RR = ~12  
breaths per minute)

To determine your  
MRV, multiply your  
RR by TV.

Lab 7: Respiratory

Systems - Biology

LibreTexts

Respiratory

membrane Capillary

endothelium



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Alveolar epithelium  
Fused basal laminas  
agggbgggc Part by  
part. The lung  
deflated. Elastic  
connective tissue.  
Sweep (debris-  
laden) mucus  
superiorly away  
from lungs. Produce  
mucus. It looks  
stratified because  
the cells extend  
different distances

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from the basement membrane; however, it is a simple columnar epithelium.

Anatomy of the  
Respiratory System

2. List the structures of the respiratory system in the order that they function for inhalation. Describe

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each structure ' s  
function in detail.

Diaphragm—> nasal  
cavity—> pharynx—>  
larynx—> trachea—>  
lungs The

diaphragm is a  
muscle that  
contracts to create  
more space in the  
chest cavity for  
inhalation,

Biology 12 Unit 11

*Page 19/108*

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Assignment 1

Respiratory System

Virtual Lab

Lab 6: Respiratory  
System Measurable  
Outcomes.

Understand and  
identify the  
anatomical  
structures of the  
respiratory system  
on available models.  
Deduce the pathway  
of air through the

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respiratory system.

Determine the pathway of pulmonary circulation. Identify the various muscles involved in respiration.

Recognize the hallmarks of lung histology.

Lab 6: Respiratory System – Human

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Anatomy Lab  
Manual

Start studying A&P II - Review Sheet 36 - Anatomy of the Respiratory System. Learn vocabulary, terms, and more with flashcards, games, and other study tools.

A&P II - Review

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Sheet 36 - Anatomy  
of the Respiratory  
System

Lab #12 Table of  
Contents: Expected  
Learning

Outcomes....94.

Introduction.....95.

Activity

1:Structures of the  
Respiratory

System96. Activity

2:Measuring

Respiration...96.

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Activity 3: Film:

“ Deadly  
Ascent ” ...100.

Introduction. The organs of the respiratory system include the nose, nasal cavity, sinuses, pharynx, larynx, trachea, respiratory tree, and lungs.

Biology 13A Lab

*Page 24/108*



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#12: The  
Respiratory System

There are  
worksheets with  
answer keys,  
helpful charts,  
videos, and  
mnemonics to help  
you remember  
important  
information. Most of  
these worksheets,  
charts, and videos  
were originally

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created by  
Supplemental  
System Lab  
Instructors and Lab  
Answers Assistants in A & P  
courses, and have  
been modified for  
this site. ...

RESPIRATORY  
SYSTEM.

Respiratory System  
worksheet.

[A&P 2 Resources |](#)  
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Resource Center

in your lab manual  
using the BIOPAC  
and respiratory  
spirometer. Do the  
Protocols . III - V.  
involving control or  
respiration (Holding  
your breath,  
hyperventilating  
and breathing into a  
bag) in groups of 3  
or 4 at your lab

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table. Due next  
lab: Read and be  
familiar with the  
Terms of Renal Lab  
(page 83.) Know  
substances in the  
urine, the

lab7 human

respiratory - BCTC

- Learn about the structure and function of the organs of the

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system: pharynx,

larynx, bronchi,

bronchioles, lungs,

alveoli, and

diaphragm • Make

the connection

between the need

for oxygen and

Cellular Respiration

within cells

Respiratory System

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TpT

The respiratory system consists of

the upper

respiratory tract

(the nasal cavity,

pharynx, larynx,

trachea, and

bronchi) and the

lower respiratory

tract (the lungs).

As you learn about

the various

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diseases that affect the respiratory system, it is important for you to understand the structures that can be affected by disease.

respiratory system  
lab – Excellent  
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Bronchi:

passageways that

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bring air in and out of the lungs. Lungs: structures

responsible for gas exchange between the air we breathe and our bodies.

Alveoli: microscopic air sacs that are the site of external respiration.

Diaphragm: the muscle that is key to the physical



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process of  
breathing. Read  
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EXERCISE 9 .

ANATOMY AND

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THE

RESPIRATORY

SYSTEM.

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ANSWERS. page 4

Figure 1: The  
Lungs and Thoracic  
Cavity . page 6.

Figure 2: Upper  
Respiratory System  
. Labels:

PHARYNGEAL

TONSIL

(ADENOID) 5 :

NASAL CAVITY 20

(MEATI) 1:

EXTERNAL NARIS

(VESTIBULE) 16 :

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806 RESPIRATION

LAB - John Abbott

College

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Learn. Write. Spell.

Test. PLAY. Match.

Gravity. Created by.

snowwhitee. Based

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Key Concepts:

Terms in this set  
(69) Major role of  
the respiratory  
system. exchange  
of respiratory gases  
with blood. Nasal  
Cavity.

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takes students through eight student-led science stations, each with a different learning style. Students begin with four input activities where they read articles, explore hands-on demos, research online, and watch videos all

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about respiratory  
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role in the nation ' s  
long-running abuse  
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Simple text,  
photographs, and  
diagrams introduce  
the respiratory  
system, its purpose,  
parts, and functions.

This is a lab manual

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include  
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well as other, non-  
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report specifically  
reviews the  
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human disease by tobacco smoke.

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photos, and background content needed to allow students to fully understand the concepts explored in lab. Activities encourage hands-on exploration and active learning. Each chapter includes integrated tear out pre-lab activities to prepare

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students for lab as well as review pages to be completed following the lab. Many of these assignments require application of content to various clinical situations and are designed to stimulate critical thinking skills and creative problem

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solving. The design of this lab manual incorporates the authors' beliefs that the use of many senses when learning (hearing, seeing, touching, etc.) engages more areas of the brain, increasing brain activity and enhancing learning. Thus, all lab

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activities involve using a variety of senses to enhance learning for all types of learners. 442 pages.

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