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Transport
Respiratory
System Gas
Transport
Worksheet
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Answers

*Respiratory
System: Gas
Transport
22.4: Gas
Exchange and
Transport Gas
exchange, the
intake of
molecular oxygen*

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(O₂) from the environment and the outflow of carbon dioxide (CO₂) into the environment, is necessary for cellular function. Gas exchange during respiration occurs largely via the movement of gas molecules

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Worksheet

*along pressure
gradients.*

*Respiratory
system - Better
Health Channel
The Respiratory
System. Gas
Transport. -
Wiley*

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System. Gas
Transport. -*

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Transport
Worksheet
Answers

Carbon dioxide
is exhaled and
oxygen is

inhaled through
the respiratory
system, which
includes muscles
to move air into
and out of the
lungs,
passageways
through which
air moves, and

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*microscopic gas
exchange*

*surfaces covered
by capillaries.*

*The circulatory
system*

*transports gases
from the lungs
to tissues
throughout the
body and vice
versa.*

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*Transport – PT
Direct*

Worksheet Answers

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System: Gas
Transport
(Worksheet) .*

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(Solved) The
respiratory
system: gas

transport

Human

respiratory
system - Human

respiratory
system -

Transport of
oxygen: Oxygen
is poorly
soluble in
plasma, so that

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less than 2

percent of

oxygen is

transported

dissolved in

plasma. The vast

majority of

oxygen is bound

to hemoglobin, a

protein

contained within

red cells.

Hemoglobin is

composed of four

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System Gas

*iron-containing
ring structures
(hemes)*

*chemically
bonded to a
large protein
(globin).*

*Gas Transport -
CliffsNotes
Respiratory
System
Physiology ...
Carbon Dioxide*

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*Transport in
Blood - Gas
Exchange -*

Duration: 54:13.

Dr. Najeeb

*Lectures 78, 341
views. 54:13.*

*Alveolar
Structure and
Gas Exchange -
Duration: ...*

*Respiratory
System: How We*

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Breathe –
ThoughtCo

Worksheet
The Respiratory
System: Gas

Transport 1.

Oxygen transport
in the blood:

_____ % is bound
to hemoglobin

_____ % dissolves
in plasma 2. The

hemoglobin

molecule is

composed of _____

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System Gas

polypeptide

chains and ____

heme groups

containing iron.

*The Respiratory
System and
Oxygen Transport
- Regulation ...*

Human

respiratory

system - Human

respiratory

system - The

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*respiratory pump
and its*

Worksheet

performance: The

Answers

energy expended

*on breathing is
used primarily
in stretching
the lung-chest
system and thus
causing airflow.*

*It normally
amounts to 1
percent of the
basal energy*

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*requirements of
the body but
rises*

*substantially
during exercise
or illness.*

*Respiration Gas
Exchange*

*The Respiratory
System: Gas
Transport 1.*

*Oxygen transport
in the blood:*

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98.5 % is

bound to
hemoglobin

1.5 %

dissolves in
plasma 2. The
hemoglobin
molecule is
composed of 4
polypeptide
chains and 4
heme groups
containing iron.

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Gas Transport -

Respiratory

System -

Introduction

Respiratory Gas

Transport Read

this page to see

how the

respiratory and

cardiovascular

systems work in

tandem to

transport oxygen

and carbon

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*dioxide around
the body. Once
the respiratory
gases have
diffused in the
lungs, resulting
in the blood
becoming O₂
rich and CO₂
being exhaled,
the next stage
of transporting
the O₂ rich
blood to the*

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System Gas
Transport
Worksheet

tissues that
need it takes
place.

Answers

Study 12 Terms /
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Gas Transport In
blood. During
respiration, it
is extremely
important for
gases to be

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*transported
within the blood
in order for its
nutrients to be
used and also
for its wastes
to be expelled.
Two gases in
particular,
carbon dioxide
(CO₂) and oxygen
(O₂), are used
and dispensed of
regularly during*

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System Gas
Transport

respiration.

Worksheet
Answers
Gas Exchange and
Transport /

Protocol

*Respiratory
system*

*involvement in
brucellosis is
reported in up
to 1% of cases.*

65, 71

*Bronchitis,
pneumonia, and*

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System Gas

*pleural effusion
are the
predominating
pulmonary
presentations.*

71,130

*Granulomas and
solitary nodules
in the lung
parenchyma, as
well as abscess
formation, are
also noted.*

131,132 Military

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*mottling can be
present in
pneumonias and
may result in
confusion with
pulmonary
tuberculosis ...*

*Introduction to
the Respiratory
System | Anatomy
and ...*

*The functions of
the respiratory*

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system are:

Oxygen supplier.

The job of the

respiratory

system is to

keep the body

constantly

supplied with

oxygen.

Elimination.

Elimination of

carbon dioxide.

Gas exchange.

The respiratory

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*system organs
oversee the gas
exchanges that
occur between
the blood and
the external
environment.*

Passageway.

*Passageways that
allow air to
reach the lungs.*

*The Respiratory
System: Gas*

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The respiratory system takes up oxygen from the air we breathe and expels the unwanted carbon dioxide. The main organ of the respiratory system is the lungs. Other respiratory organs include

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*the nose, the
trachea and the
breathing*

*muscles (the
diaphragm and
the intercostal
muscles). The
nose and trachea*

*Human
respiratory
system -
Transport of
oxygen |*

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Britannica

Transport

Before
describing the

regulation of

tissue

oxygenation, it

is instructive

to consider the

respiratory

system and how

blood flowing

through the

pulmonary

capillaries is

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oxygenated.

Prior to that
discussion, it
is necessary to
review the
physical
chemical basis
by which oxygen
is carried in
the blood and
how it moves
between the air
spaces and the
blood.

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Human

respiratory

system – The

*respiratory pump
and its ...*

*The respiratory
system enables
organisms to
breathe. Its
components are a
group of
muscles, blood
vessels, and*

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organs. Its primary function is to provide oxygen while expelling carbon dioxide.

Structures of the respiratory system can be grouped into three main categories: air passages, pulmonary

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vessels, and
Transport
Worksheet
Answers

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Transport
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system: gas
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*with flashcards,
games, and other
study tools.*

Answers

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System: Gas
Transport
(Worksheet)*

Flashcards ...

*Oxygen is
transported in
the blood in two
ways: A small
amount of O₂*

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(1.5 percent) is carried in the plasma as a dissolved gas..

Most oxygen (98.5 percent) carried in the blood is bound to the protein hemoglobin in red blood cells.

*Respiratory
System Anatomy*

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and Physiology -
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System: Gas
Transport This
activity
contains 10
questions.

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Worksheet
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