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Figure 37.1. Blood transport of gases
Once oxygen from the air diffuses into the blood vessels surrounding the alveoli,

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it is pumped by the heart to the body cells, where it is used for cellular respiration. In an earlier chapter, you learned that cellular respiration is the process by which cells use oxygen to break down glucose and release energy

Chapter 37: Respiration, Circulation, and Excretion

Respiration includes all

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the mechanisms involved in getting oxygen to the cells of your body and getting rid of carbon dioxide.

Recall that respiration also involves the formation of ATP within cells. The path air takes The first step in the process of respiration involves taking air into your body through your nose or mouth.

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Chapter 37-

Respiration, Circulation
and Excretion.

(singular alveolus.)

Tiny sacs, with walls
only a single cell layer
thick found at the end
of the respiratory
bronchiole tree. Alveoli
are the site of gas
exchange in the
respiratory system.

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Chapter 37
Respiration,
Circulation, and
Excretion. Chapter 37
Respiration,
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Excretion 37.1 The
Respiration System
Diaphragm Trachea
Alveoli 37.2 The

Chapter 37 **Respiration** **Circulation And**

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..
Circulation And
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Answers
Chapter 37: Circulatory
& Respiratory Systems
Section 37.1

Circulation: Structure
and Function

TRANSPORTATION Cells
need to get nutrients
and oxygen and get rid
of wastes Consists of
heart, blood vessels,
and blood What needs
to be transported in
the body?

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Respiration,
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Chapter Reinforcement
and Study
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and Study Guide In
your textbook, read
about air passageways
and lungs. Circle the
letter of the choice that
best completes the
statement or answers
the question. 1. During

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Chapter 37:
Respiration,
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Excretion 1. Which of
these is the process
that removes carbon
dioxide from a person's
body? a. inhalation

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transfusion b. c.

exhalation d. diffusion

2. _____ carry blood to
the heart. a. Antigens

b. Lungs c. Veins d.

Alveoli 3.

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Respiration,

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your textbook, read

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about air passageways and lungs. Circle the letter of the choice that best completes the statement or answers the question.

1. During the process of respiration, a. oxygen is delivered to body cells. b. carbon dioxide is expelled from the body.

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- External respiration
vs. cellular respiration

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**Respiration And
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Chapter 37 Circulatory
System Answer
Chapter 37, Circulatory
and Respiratory

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Systems (continued)

14. Why is the blood that enters the heart from the systemic circulation oxygen-poor? The cells of the body have absorbed much of the oxygen the blood once contained and loaded the blood with carbon dioxide.

Chapter 37 Circulatory System Answer Key

Chapter 37. Circulatory

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and Respiratory
Systems Summary
37-1 The Circulatory
System The human
circulatory system
consists of the heart,
blood vessels, and
blood To gether with
the respiratory system,
the cir culatory system
supplies the body's
cells with nutrients and
oxygen and removes
carbon dioxide and
other wastes from the

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Chapter 37 1 The Circulatory System

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lecture- Circulatory &

respiratory 1. Biology

2. 37-1 The Circulatory

System 3.

The

circulatory system and

respiratory system

work together to

supply cells with the

Chapter 37

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The
circulatory system and
respiratory system
work together to
supply cells with the
nutrients and oxygen
they need to stay alive.

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 4.

Circulation And
Chapter 37
Circulatory And
Respiratory Systems
Section 1 ...

Chapter 37 Circulatory
and Respiratory
Systems Section 37-1
The Circulatory System
(pages 943-950) 33
Circle the letter of each
sentence that is true
about heart attack a It
is caused by
atherosclerosis in the
coronary arteries b It

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occurs when part of
the heart muscle
begins to die c

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and blood 10 22 2015
Oxygen moves into
body through simple
diffusion Most
organisms need
oxygen not carbon
dioxide Diffuse across

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a moist membrane how
oxygen is obtained All
of our cells are
surrounded by fluid
moist membrane

Amphibians and earth
worms can take in
oxygen across their
skin Terrestrial animals
can t take in oxygen ...

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