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All organisms move substances internally from one place to another. Some organisms rely on . diffusion. for this movement; humans cannot because we are too large & complex. We require a . circulatory system

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**CIRCULATORY AND
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The

circulatory system and

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work together to

supply cells with the

nutrients and oxygen

they need to stay alive.

 4.

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37.1 Circulatory

System A.

Transportation system
of living organisms: •

Oxygen from the lungs
to the cells of the body

• Nitrogenous wastes
to the kidneys for

removal • Carbon

dioxide waste from

cells to the lungs for

removal • Food

nutrients from the

intestines to cells for

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Circulatory
energy

System

Chapter 37

Circulatory System

Respiratory System

2. Circulatory System

37-1. Functions of the
circulatory system.

Transport oxygen,
nutrients to cells and
waste from the cells.

Composed of heart,
series of blood vessels,
and blood. 3. The

Heart. Myocardium –
thick layer of muscle in
the wall of the heart. –

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Between two layers of
connective tissue.

Respiratory

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Systems 1. End Show

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they need to stay alive.

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and Respiratory

Systems (continued)

Section 37—2 Blood
and the Lymphatic

System (pages

951-955) This section

describes the functions
of the different

components of blood. It
also outlines the role of
the lymphatic system.

Blood Plasma (page

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951) 1.

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Lymphatic System

(pages 951-955) This section describes the functions of the different components of blood. It also outlines the role of the lymphatic system.

Blood Plasma (page 951) 1.

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Respiratory Systems

Label each of the following structures in the drawing of the human respiratory system: nose, pharynx, larynx, trachea, bronchus, and lung.

respiration Chapter 37, Circulatory and

Respiratory Systems (continued) 4. Circle the letter of the choice that lists the respiratory structures from largest to smallest. a. Alveoli,

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System

bronchioles, bronchi c.

**The Human
Respiratory System**

What Is Respiration?

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