

# ANATOMY & PHYSIOLOGY

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### HUMAN ANATOMY AND PHYSIOLOGY

Study of the human organism and its internal body



#### Anatomy

The study of the structure of the human body and its internal organs.

#### Physiology

The study of the function of the human body and its internal organs.

#### Structural levels

Studying the human body at the structural level involves understanding the following levels:

- 1. **Chemical level** - study of the chemical composition of the body.
- 2. **Cellular level** - study of the structure and function of cells.
- 3. **Tissue level** - study of the structure and function of tissues.
- 4. **Organ level** - study of the structure and function of organs.
- 5. **System level** - study of the structure and function of systems.
- 6. **Organism level** - study of the structure and function of the whole organism.

### CELLS AND TISSUES

Cells are the basic units of structure and function of the human body.



#### Composition of cellular fluids

Cells are composed of various fluids, including:

- 1. **Intracellular fluid** - fluid inside the cell.
- 2. **Extracellular fluid** - fluid outside the cell.
- 3. **Interstitial fluid** - fluid between cells.
- 4. **Plasma** - fluid in the blood.
- 5. **Lymph** - fluid in the lymphatic system.

The fluid inside the cell is called intracellular fluid, and the fluid outside the cell is called extracellular fluid.



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### ORGANS

Organs are structures made up of different types of tissues that perform a specific function.

Examples of organs include the heart, lungs, stomach, and liver.

Organs are made up of different types of tissues, including:

- 1. **Epithelial tissue** - covers the body and organs.
- 2. **Connective tissue** - supports and connects other tissues.
- 3. **Muscle tissue** - contracts to produce movement.
- 4. **Nervous tissue** - transmits electrical signals.

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#### Organ systems

Organ systems are groups of organs that work together to perform a specific function.

Examples of organ systems include the digestive system and the respiratory system.

Organ systems are made up of different types of organs, including:

- 1. **Digestive system** - organs that break down food and absorb nutrients.
- 2. **Respiratory system** - organs that take in oxygen and release carbon dioxide.
- 3. **Circulatory system** - organs that transport blood throughout the body.
- 4. **Nervous system** - organs that control and coordinate the body's activities.

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### NERVOUS SYSTEM

#### Functions

The nervous system controls and coordinates the body's activities.

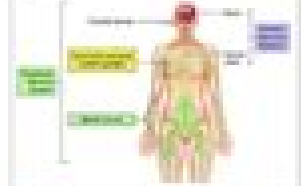
It receives information from the environment and the body, and sends out instructions to the muscles and organs.

The nervous system is made up of the brain, spinal cord, and nerves.

The brain is the control center of the nervous system.

The spinal cord is the main pathway for information between the brain and the rest of the body.

Nerves are bundles of fibers that carry messages between the brain, spinal cord, and the rest of the body.



#### Structure

The nervous system is divided into the central nervous system (CNS) and the peripheral nervous system (PNS).

The CNS consists of the brain and spinal cord.

The PNS consists of all the other nerves in the body.

The PNS is divided into the somatic nervous system and the autonomic nervous system.

The somatic nervous system controls voluntary movements.

The autonomic nervous system controls involuntary functions.

The autonomic nervous system is divided into the sympathetic and parasympathetic systems.

The sympathetic system is responsible for the 'fight or flight' response.

The parasympathetic system is responsible for the 'rest and digest' response.

### CELLS OF NERVES

Neurons are the basic units of the nervous system.

They receive information from the environment and the body, and send out instructions to the muscles and organs.

Neurons are made up of the cell body, dendrites, and axon.

The cell body is the control center of the neuron.

Dendrites are the branching parts of the neuron that receive information from other neurons.

The axon is the long part of the neuron that carries information to other neurons or muscles.

Neurons are connected to each other by synapses.

Synapses are the points where information is passed from one neuron to another.

Neurons are also connected to muscles and organs by synapses.

Synapses are the points where information is passed from a neuron to a muscle or organ.

Neurons are also connected to each other by gap junctions.

Gap junctions are the points where information is passed directly from one neuron to another.

Neurons are also connected to muscles and organs by gap junctions.

Gap junctions are the points where information is passed directly from a neuron to a muscle or organ.

Neurons are also connected to each other by hemidesmosomes.

Hemidesmosomes are the points where information is passed from a neuron to a muscle or organ.

Neurons are also connected to muscles and organs by hemidesmosomes.

Hemidesmosomes are the points where information is passed from a neuron to a muscle or organ.

Neurons are also connected to each other by desmosomes.

Desmosomes are the points where information is passed from one neuron to another.

Neurons are also connected to muscles and organs by desmosomes.

Desmosomes are the points where information is passed from a neuron to a muscle or organ.

Neurons are also connected to each other by tight junctions.

Tight junctions are the points where information is passed from one neuron to another.

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### ORGAN SYSTEMS OF THE BODY

The body is made up of different organ systems that work together to perform a specific function.

Examples of organ systems include the digestive system and the respiratory system.

The digestive system is responsible for breaking down food and absorbing nutrients.

The respiratory system is responsible for taking in oxygen and releasing carbon dioxide.

The circulatory system is responsible for transporting blood throughout the body.

The nervous system is responsible for controlling and coordinating the body's activities.

The muscular system is responsible for producing movement.

The skeletal system is responsible for supporting the body and protecting internal organs.

The endocrine system is responsible for regulating the body's metabolism and growth.

The immune system is responsible for defending the body against infection.

The reproductive system is responsible for producing offspring.

The excretory system is responsible for removing waste from the body.

The integumentary system is responsible for protecting the body from the environment.

The sensory system is responsible for receiving information from the environment.

The motor system is responsible for controlling the body's movements.

The regulatory system is responsible for maintaining the body's internal balance.

The support system is responsible for providing a framework for the body.

The transport system is responsible for moving substances throughout the body.

The defense system is responsible for protecting the body from disease.

The repair system is responsible for healing the body after injury.

The growth system is responsible for increasing the size of the body.

The development system is responsible for maturing the body.

The aging system is responsible for the changes that occur as the body gets older.

The death system is responsible for the end of the body's life.

The resurrection system is responsible for bringing the body back to life.

The rebirth system is responsible for starting the body's life over again.

The renewal system is responsible for restoring the body to its original state.

### INTERNAL SYSTEMS

- 1. **Cardiovascular system** - responsible for circulating blood throughout the body.
- 2. **Respiratory system** - responsible for taking in oxygen and releasing carbon dioxide.
- 3. **Digestive system** - responsible for breaking down food and absorbing nutrients.
- 4. **Excretory system** - responsible for removing waste from the body.
- 5. **Immune system** - responsible for defending the body against infection.
- 6. **Reproductive system** - responsible for producing offspring.
- 7. **Endocrine system** - responsible for regulating the body's metabolism and growth.
- 8. **Sensory system** - responsible for receiving information from the environment.
- 9. **Motor system** - responsible for controlling the body's movements.
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- 20. **Rebirth system** - responsible for starting the body's life over again.
- 21. **Renewal system** - responsible for restoring the body to its original state.



The internal systems of the body are responsible for maintaining the body's internal balance and performing a specific function.

17 PAGES PDF GUIDE

# Anatomy And Physiology Study Guide Joints Answers

**Brigitte Niedzwiecki**



## **Anatomy And Physiology Study Guide Joints Answers:**

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full color photographs and drawings bring difficult A P concepts to life and illustrate the most current scientific knowledge

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