

ANATOMY & PHYSIOLOGY

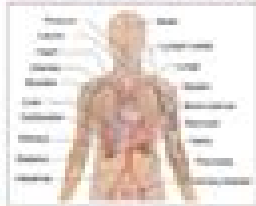
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HUMAN ANATOMY AND PHYSIOLOGY

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. **Whole body level** - study of the structure and function of the whole body.

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. **Transcellular fluid** - fluid in specialized spaces.



The **axoplasm** is the fluid inside the axon. It is composed of various fluids, including:

- 1. **Extracellular fluid** - fluid outside the cell.
- 2. **Intracellular fluid** - fluid inside the cell.
- 3. **Interstitial fluid** - fluid between cells.
- 4. **Transcellular fluid** - fluid in specialized spaces.

ORGANS

Organs are structures composed of different tissues that perform a specific function.

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

Organs are composed of different tissues, including:

- 1. **Epithelial tissue** - covers the body.
- 2. **Connective tissue** - supports the body.
- 3. **Muscle tissue** - contracts to move the body.
- 4. **Nervous tissue** - transmits information.

Neurophysiology

Neurophysiology is the study of the function of the nervous system.

Neurophysiology involves studying the following:

- 1. **Neurons** - the basic units of the nervous system.
- 2. **Synapses** - the points of contact between neurons.
- 3. **Neurotransmitters** - chemicals that transmit information.



Neurophysiology

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ORGANISMS

Organisms are living entities that can interact with their environment.

Examples of organisms include humans, animals, and plants.

Organisms are composed of different tissues, including:

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Neurophysiology also involves studying the following:

- 1. **Neuroendocrine system** - the system that controls the body's internal environment.
- 2. **Autonomic nervous system** - the system that controls the body's involuntary functions.

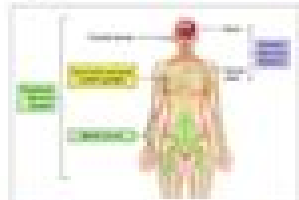
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NERVOUS SYSTEM

The nervous system is the body's communication system.

It consists of the brain, spinal cord, and nerves.

The nervous system is composed of different types of cells, including:

- 1. **Neurons** - the basic units of the nervous system.
- 2. **Glia cells** - support cells that provide nutrients and protection.



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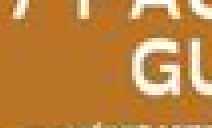


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ORGAN SYSTEMS OF THE BODY

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

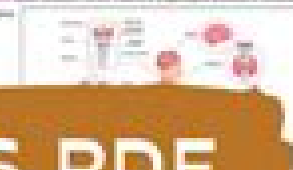
Examples of organ systems include the digestive system, respiratory system, and circulatory system.

Organ systems are composed of different organs, including:

- 1. **Stomach** - the organ that digests food.
- 2. **Lungs** - the organs that exchange gases.
- 3. **Heart** - the organ that pumps blood.

Organ systems also involve the following:

- 1. **Neuroendocrine system** - the system that controls the body's internal environment.
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Janet Rae-Dupree, Pat DuPre



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