

ANATOMY & PHYSIOLOGY

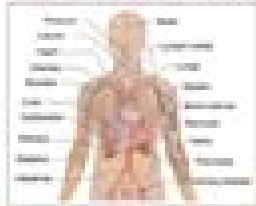
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HUMAN ANATOMY AND PHYSIOLOGY

Study of the human organism and its internal body



Anatomy

The study of the structure of the human body and its parts.

Physiology

The study of the function of the human body and its parts.

Structural levels

Studying the human body at the cellular, tissue, organ, and system levels.

- 1. **Cellular level** - study of the structure and function of cells.
- 2. **Tissue level** - study of the structure and function of tissues.
- 3. **Organ level** - study of the structure and function of organs.
- 4. **System level** - study of the structure and function of systems.
- 5. **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.



Organization of cellular levels

Cells are organized into tissues, organs, and systems.

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3. **Organ level** - study of the structure and function of organs.

4. **System level** - study of the structure and function of systems.

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



The **Epithelium** is the outermost layer of cells that covers the body.

It is composed of cells that are closely packed together.

Epithelial cells are found in the skin, lining of the digestive tract, and other organs.

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ORGANS

Organs are structures made up of different types of tissues.

They perform specific functions in the body.

1. **Heart** - pumps blood throughout the body.

2. **Lungs** - exchange oxygen and carbon dioxide.

3. **Stomach** - digests food.

4. **Intestines** - absorb nutrients from food.

5. **Kidneys** - filter waste from the blood.

6. **Liver** - produces bile and stores energy.

7. **Spleen** - stores red blood cells and filters out old ones.

8. **Thyroid** - produces thyroid hormone.

9. **Adrenal glands** - produce adrenaline.

10. **Pituitary gland** - produces growth hormone.



Organ systems

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

1. **Cardiovascular system** - pumps blood throughout the body.

2. **Respiratory system** - exchanges oxygen and carbon dioxide.

3. **Digestive system** - breaks down food into nutrients.

4. **Excretory system** - removes waste from the body.

5. **Reproductive system** - produces offspring.

6. **Endocrine system** - produces hormones.

7. **Immune system** - defends the body against disease.

8. **Nervous system** - controls the body's actions.

9. **Musculoskeletal system** - moves the body.

10. **Integumentary system** - covers the body.

11. **Sensory system** - receives information from the environment.

12. **Motor system** - controls the body's movements.

13. **Homeostatic system** - maintains the body's internal environment.

14. **Regulatory system** - controls the body's functions.

15. **Support system** - provides structure and support.

16. **Transport system** - moves substances throughout the body.

17. **Defensive system** - protects the body from harm.

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NERVOUS SYSTEM

Neurons

Neurons are the basic units of the nervous system.

They transmit information throughout the body.

1. **Cell body** - contains the nucleus and other organelles.

2. **Dendrites** - receive information from other neurons.

3. **Axon** - carries information away from the cell body.

4. **Myelin sheath** - covers the axon and insulates it.

5. **Synapse** - the point where two neurons meet.

6. **Terminal buttons** - release neurotransmitters.

7. **Receptor proteins** - receive information from other neurons.

8. **Support cells** - provide support for neurons.

9. **Glial cells** - provide support for neurons.

10. **Neurotransmitters** - chemical messengers.

11. **Receptors** - receive information from other neurons.

12. **Effectors** - respond to information from the nervous system.

13. **Motor neurons** - carry information from the brain to the muscles.

14. **Sensory neurons** - carry information from the senses to the brain.

15. **Interneurons** - connect sensory and motor neurons.

16. **Association neurons** - connect different parts of the brain.

17. **Projection neurons** - carry information from the brain to other parts of the body.

18. **Relay neurons** - carry information from one part of the brain to another.

19. **Output neurons** - carry information from the brain to the muscles.

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Barbara A. Gylys, Mary Ellen Wedding



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The Human Body in Health and Illness Barbara L. Herlihy, 2014

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