

ANATOMY & PHYSIOLOGY

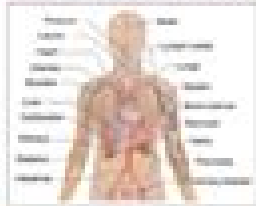
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HUMAN ANATOMY AND PHYSIOLOGY

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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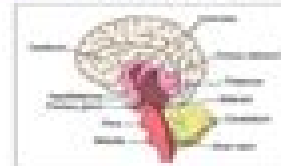
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Neurons

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NERVOUS SYSTEM

Neurons

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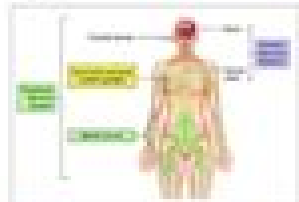
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NERVOUS SYSTEM

The nervous system is the part of the body that controls and coordinates all the activities of the body.



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NERVOUS SYSTEM

- 1. **Brain** - the part of the nervous system that controls and coordinates all the activities of the body.
- 2. **Spinal cord** - the part of the nervous system that controls and coordinates all the activities of the body.
- 3. **Peripheral nerves** - the part of the nervous system that controls and coordinates all the activities of the body.
- 4. **Neurons** - the basic units of structure and function of the human body.
- 5. **Glial cells** - the cells that support and protect the neurons.
- 6. **Myelin sheath** - the layer of fatty tissue that surrounds the axon of a neuron.
- 7. **Synapse** - the junction between two neurons.
- 8. **Reflex arc** - the pathway that a nerve impulse takes from the sensory organ to the effector organ.
- 9. **Conduction velocity** - the speed at which a nerve impulse travels along a nerve fiber.
- 10. **Resting potential** - the electrical potential across the cell membrane of a neuron at rest.
- 11. **Action potential** - the rapid change in electrical potential across the cell membrane of a neuron.
- 12. **Threshold potential** - the level of electrical potential that must be reached for an action potential to occur.
- 13. **All-or-none law** - the principle that an action potential either occurs fully or not at all.
- 14. **Refractory period** - the time after an action potential during which a neuron cannot fire again.
- 15. **Summation** - the process by which multiple nerve impulses are added together to reach the threshold potential.
- 16. **Integration** - the process by which the nervous system processes and interprets information.
- 17. **Output** - the response of the nervous system to a given stimulus.



The nervous system is the part of the body that controls and coordinates all the activities of the body.

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DJ Losen



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 - The Rise of Digital Reading Usasf Study Guide
 - Advantages of eBooks Over Traditional Books
2. Identifying Usasf Study Guide
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Usasf Study Guide
 - User-Friendly Interface
4. Exploring eBook Recommendations from Usasf Study Guide
 - Personalized Recommendations
 - Usasf Study Guide User Reviews and Ratings
 - Usasf Study Guide and Bestseller Lists
5. Accessing Usasf Study Guide Free and Paid eBooks

- Usasf Study Guide Public Domain eBooks
- Usasf Study Guide eBook Subscription Services
- Usasf Study Guide Budget-Friendly Options
- 6. Navigating Usasf Study Guide eBook Formats
 - ePub, PDF, MOBI, and More
 - Usasf Study Guide Compatibility with Devices
 - Usasf Study Guide Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Usasf Study Guide
 - Highlighting and Note-Taking Usasf Study Guide
 - Interactive Elements Usasf Study Guide
- 8. Staying Engaged with Usasf Study Guide
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Usasf Study Guide
- 9. Balancing eBooks and Physical Books Usasf Study Guide
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Usasf Study Guide
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Usasf Study Guide
 - Setting Reading Goals Usasf Study Guide
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Usasf Study Guide
 - Fact-Checking eBook Content of Usasf Study Guide
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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