

ANATOMY & PHYSIOLOGY

DIGITAL STUDY GUIDE

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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 body systems.
- 5. **Whole body level** - study of the structure and function of the entire human body.

CELLS AND TISSUES

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



Characteristics of cells

All cells are eukaryotic and have a nucleus.

Cells are specialized for their function.

Cells are surrounded by a cell membrane.

Cells are capable of self-renewal.

Cells are capable of communication.

Cells are capable of responding to their environment.

Cells are capable of maintaining homeostasis.

Cells are capable of reproducing.

Cells are capable of growing.

Cells are capable of dying.

Cells are capable of moving.

Cells are capable of sensing.

Cells are capable of thinking.

Cells are capable of feeling.

Cells are capable of knowing.

Cells are capable of loving.

Cells are capable of everything.

Cells are capable of nothing.

Cells are capable of everything and nothing.

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NERVOUS SYSTEM

Functions

1. **Control** - The nervous system controls the body's functions.

2. **Integration** - The nervous system integrates information from the body and the environment.

3. **Communication** - The nervous system communicates with the body and the environment.

4. **Response** - The nervous system responds to the body and the environment.

5. **Regulation** - The nervous system regulates the body's functions.

6. **Coordination** - The nervous system coordinates the body's functions.

7. **Protection** - The nervous system protects the body's functions.

8. **Reproduction** - The nervous system reproduces the body's functions.

9. **Growth** - The nervous system grows the body's functions.

10. **Development** - The nervous system develops the body's functions.

11. **Maturation** - The nervous system matures the body's functions.

12. **Decline** - The nervous system declines the body's functions.

13. **Death** - The nervous system dies the body's functions.

14. **Resurrection** - The nervous system resurrects the body's functions.

15. **Rebirth** - The nervous system reborns the body's functions.

16. **Renewal** - The nervous system renews the body's functions.

17. **Rejuvenation** - The nervous system rejuvenates the body's functions.

18. **Reinvigoration** - The nervous system reinvigorates the body's functions.

19. **Reenergization** - The nervous system reenergizes the body's functions.

20. **Reinspiration** - The nervous system reinspires the body's functions.

21. **Reinvigoration** - The nervous system reinvigorates the body's functions.

22. **Reenergization** - The nervous system reenergizes the body's functions.

23. **Reinspiration** - The nervous system reinspires the body's functions.

NERVOUS SYSTEM

The nervous system is the body's communication system.

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

The brain is the control center of the body.

The spinal cord is the main pathway for information.

Nerves are the body's communication lines.

The nervous system is responsible for all body functions.

It controls the body's movements, thoughts, and feelings.

The nervous system is the body's command center.

It is the body's control system.

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Parts of the nervous system

1. **Brain** - The control center of the body.

2. **Spinal cord** - The main pathway for information.

3. **Nerves** - The body's communication lines.

4. **Neurons** - The body's communication cells.

5. **Glial cells** - The body's support cells.

6. **Synapses** - The body's communication points.

7. **Receptors** - The body's sensory organs.

8. **Effectors** - The body's response organs.

9. **Integrating centers** - The body's processing centers.

10. **Output pathways** - The body's response pathways.

11. **Input pathways** - The body's sensory pathways.

12. **Feedback loops** - The body's control loops.

13. **Homeostasis** - The body's balance.

14. **Adaptation** - The body's response to change.

15. **Evolution** - The body's development over time.

16. **Speciation** - The body's branching into different species.

17. **Extinction** - The body's disappearance.



ORGAN SYSTEMS OF THE BODY

The body is made up of many organ systems.

Each organ system has a specific function.

The organ systems work together to keep the body healthy.

They are responsible

Anatomy And Physiology Study Guide Answer Key

Edith Applegate



Anatomy And Physiology Study Guide Answer Key:

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