

# ANATOMY & PHYSIOLOGY

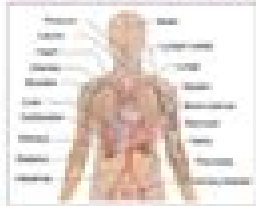
## DIGITAL DOWNLOADS STUDY GUIDE

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### HUMAN ANATOMY AND PHYSIOLOGY

Study of the human organism and its internal body



#### Anatomy

The study of the structure and organization of the human body

#### Physiology

The study of the function and processes of the human body

#### Structural levels

How studying the structural levels can help us understand the function and processes of the human body

- 1. Chemical level: study of the chemical composition of the human 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 body systems
- 6. Organism level: study of the structure and function of the whole 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 to perform specific functions

Cells are surrounded by a cell membrane

Cells are connected to each other by gap junctions

Cells are able to communicate with each other

Cells are able to respond to their environment

Cells are able to reproduce and divide

Cells are able to maintain homeostasis

Cells are able to adapt to their environment

Cells are able to survive in a hostile environment

Cells are able to perform metabolic functions

Cells are able to transport materials

Cells are able to regulate their internal environment

Cells are able to respond to external stimuli

Cells are able to maintain their shape and size

Cells are able to perform specialized functions

Cells are able to communicate with each other

Cells are able to respond to their environment

Cells are able to survive in a hostile environment

Cells are able to perform metabolic functions

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Cells are able to communicate with each other

Cells are able to respond to their environment

Cells are able to survive in a hostile environment

### ORGANS

Organs are specialized structures that perform specific functions

Organs are composed of different types of cells and tissues

Organs are able to perform specialized functions

Organs are able to communicate with each other

Organs are able to respond to their environment

Organs are able to survive in a hostile environment

Organs are able to perform metabolic functions

Organs are able to transport materials

Organs are able to regulate their internal environment

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Organs are able to perform metabolic functions

### SYSTEMS

Systems are groups of organs that work together to perform a specific function

Systems are able to perform specialized functions

Systems are able to communicate with each other

Systems are able to respond to their environment

Systems are able to survive in a hostile environment

Systems are able to perform metabolic functions

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Systems are able to transport materials

### NERVOUS SYSTEM

#### Functions

1. Control and coordinate the activities of the body

2. Respond to changes in the environment

3. Maintain homeostasis

4. Transmit information

5. Integrate information

6. Respond to stimuli

7. Control and coordinate the activities of the body

8. Respond to changes in the environment

9. Maintain homeostasis

10. Transmit information

11. Integrate information

12. Respond to stimuli

13. Control and coordinate the activities of the body

14. Respond to changes in the environment

15. Maintain homeostasis

16. Transmit information

17. Integrate information

18. Respond to stimuli

19. Control and coordinate the activities of the body

20. Respond to changes in the environment

21. Maintain homeostasis

22. Transmit information

23. Integrate information

24. Respond to stimuli

### CELLS OF NERVE

Neurons are the basic units of the nervous system

Neurons are able to transmit information

Neurons are able to respond to stimuli

Neurons are able to maintain their shape and size

Neurons are able to perform specialized functions

Neurons are able to communicate with each other

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### Types of neurons

1. Sensory neurons

2. Motor neurons

3. Interneurons

4. Efferent neurons

5. Afferent neurons

6. Output neurons

7. Input neurons

8. Control neurons

9. Response neurons

10. Stimulus neurons

11. Effectors neurons

12. Receptor neurons

13. Effector neurons

14. Control neurons

15. Response neurons

16. Stimulus neurons

17. Effectors neurons



### ORGAN SYSTEMS OF THE BODY

The human body is composed of many different organ systems

Each organ system has a specific function

Organ systems are able to perform specialized functions

Organ systems are able to communicate with each other

Organ systems are able to respond to their environment

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### INTERNAL SYSTEMS

1. Digestive system

2. Respiratory system

3. Circulatory system

4. Excretory system

5. Reproductive system

6. Endocrine system

7. Immune system

8. Nervous system

9. Muscular system

10. Skeletal system

11. Integumentary system

12. Sensory system

13. Motor system

14. Control system

15. Response system

16. Stimulus system

17. Effectors system

18. Receptor system

19. Effector system

20. Control system

21. Response system

22. Stimulus system

23. Effectors system

24. Receptor system

25. Effector system



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**Patrick Vollmar**



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