

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 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 human body

The human body is organized into a hierarchy of structural levels.

1. **Chemical level** - study of the structure and function of chemical molecules.

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.



The **axoplasm** is the cytoplasm of the axon. It contains organelles and is responsible for the transport of materials along the axon.

Cellular level

Study of the structure and function of cells.

Study of the structure and function of cells.

Study of the structure and function of cells.

ORGANS

Organs are structures made up of different types of tissues working together.

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

2. **Lungs** - exchange gases between the body and the environment.

3. **Stomach** - digests food and absorbs nutrients.

4. **Intestines** - absorb nutrients and eliminate waste.

5. **Kidneys** - filter blood and remove waste.

6. **Bladder** - stores urine.

7. **Uterus** - carries and nurtures the developing fetus.

8. **Vagina** - canal for childbirth and menstruation.

9. **Penis** - organ of male reproduction.

10. **Testes** - produce sperm and testosterone.

11. **Prostate** - gland that produces prostatic fluid.

12. **Seminal vesicle** - produces seminal fluid.

13. **Utricle** - part of the male reproductive system.

14. **Bladder** - stores urine.

15. **Urethra** - tube that carries urine out of the body.

16. **Penis** - organ of male reproduction.

17. **Scrotum** - sac that holds the testes.

18. **Perineum** - area between the anus and the genitals.

19. **Anus** - opening of the digestive tract.

20. **Rectum** - part of the digestive tract.

21. **Sigmoid colon** - part of the digestive tract.

22. **Cecum** - part of the digestive tract.

23. **Ascending colon** - part of the digestive tract.

24. **Transverse colon** - part of the digestive tract.

25. **Descending colon** - part of the digestive tract.

26. **Sigmoid colon** - part of the digestive tract.

27. **Rectum** - part of the digestive tract.

28. **Anus** - opening of the digestive tract.

29. **Utricle** - part of the male reproductive system.

30. **Bladder** - stores urine.

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46. **Bladder** - stores urine.

47. **Urethra** - tube that carries urine out of the body.

48. **Penis** - organ of male reproduction.

49. **Scrotum** - sac that holds the testes.

50. **Perineum** - area between the anus and the genitals.

SYSTEMS

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 gases between the body and the environment.

3. **Digestive system** - digests food and absorbs nutrients.

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

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

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

7. **Endocrine system** - produces hormones.

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

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

10. **Skeletal system** - supports the body.

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

12. **Urinary system** - removes waste from the body.

13. **Reproductive system** - produces offspring.

14. **Endocrine system** - produces hormones.

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Cardiovascular system

The cardiovascular system pumps blood throughout the body.

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

2. **Arteries** - carry blood away from the heart.

3. **Venues** - carry blood back to the heart.

4. **Capillaries** - exchange gases and nutrients.

5. **Valves** - prevent backflow of blood.

6. **Endothelium** - lining of the blood vessels.

7. **Myocardium** - muscle of the heart.

8. **Pericardium** - sac surrounding the heart.

9. **Coronary arteries** - supply blood to the heart.

10. **Coronary veins** - carry blood away from the heart.

11. **Left atrium** - receives blood from the lungs.

12. **Left ventricle** - pumps blood to the body.

13. **Right atrium** - receives blood from the body.

14. **Right ventricle** - pumps blood to the lungs.

15. **Septum** - divides the heart into two halves.

16. **Tricuspid valve** - prevents backflow of blood.

17. **Bicuspid valve** - prevents backflow of blood.

18. **Aortic valve** - prevents backflow of blood.

19. **Pulmonary valve** - prevents backflow of blood.

20. **Coronary artery** - supplies blood to the heart.

21. **Coronary vein** - carries blood away from the heart.

22. **Left coronary artery** - supplies blood to the heart.

23. **Right coronary artery** - supplies blood to the heart.

24. **Left coronary vein** - carries blood away from the heart.

25. **Right coronary vein** - carries blood away from the heart.

26. **Septal artery** - supplies blood to the septum.

27. **Septal vein** - carries blood away from the septum.

28. **Anterior interventricular artery** - supplies blood to the heart.

29. **Posterior interventricular artery** - supplies blood to the heart.

30. **Left marginal artery** - supplies blood to the heart.

31. **Right marginal artery** - supplies blood to the heart.

32. **Left marginal vein** - carries blood away from the heart.

33. **Right marginal vein** - carries blood away from the heart.

34. **Septal vein** - carries blood away from the septum.

35. **Anterior interventricular vein** - carries blood away from the heart.

36. **Posterior interventricular vein** - carries blood away from the heart.

37. **Left marginal vein** - carries blood away from the heart.

38. **Right marginal vein** - carries blood away from the heart.

NERVOUS SYSTEM

Neurons

Neurons are the basic units of the nervous system.

1. **Dendrites** - receive signals from other neurons.

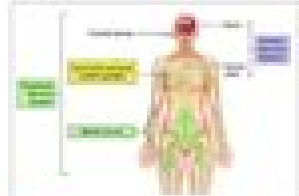
2. **Cell body** - contains the nucleus and organelles.

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

4. **Myelin sheath** - insulates the axon.

5. **Synapse** - junction between two neurons.

6. **Terminal button** - releases neurotransmitters.



Neurotransmitters

Neurotransmitters are chemicals that transmit signals between neurons.

1. **Acetylcholine** - stimulates muscle contraction.

2. **Dopamine** - regulates movement and emotion.

3. **Glutamate** - stimulates the brain.

4. **GABA** - inhibits the brain.

5. **Histamine** - regulates the immune system.

6. **Insulin** - regulates blood sugar.

7. **Norepinephrine** - stimulates the heart.

ORGANS OF THE BODY

Organs are structures made up of different types of tissues working together.



Heart

The heart pumps blood throughout the body.

1. **Heart muscle** - contracts to pump blood.

2. **Heart valves** - prevent backflow of blood.

3. **Coronary arteries** - supply blood to the heart.

4. **Coronary veins** - carry blood away from the heart.

5. **Septum** - divides the heart into two halves.

6. **Tricuspid valve** - prevents backflow of blood.

7. **Bicuspid valve** - prevents backflow of blood.

8. **Aortic valve** - prevents backflow of blood.

9. **Pulmonary valve** - prevents backflow of blood.

10. **Coronary artery** - supplies blood to the heart.

11. **Coronary vein** - carries blood away from the heart.

12. **Left coronary artery** - supplies blood to the heart.

13. **Right coronary artery** - supplies blood to the heart.

14. **Left coronary vein** - carries blood away from the heart.

15. **Right coronary vein** - carries blood away from the heart.

16. **Septal artery** - supplies blood to the septum.

Lungs

The lungs exchange gases between the body and the environment.

1. **Alveoli** - small sacs where gas exchange occurs.

2. **Trachea** - windpipe that carries air in and out.

3. **Bronchi** - large airways that branch into the lungs.

4. **Bronchioles** - small airways that branch into the lungs.

5. **Capillaries** - exchange gases and nutrients.

6. **Diaphragm** - muscle that contracts and relaxes to breathe.

7. **Rib cage** - protects the lungs.

8. **Intercostal muscles** - muscles between the ribs.

9. **Pharynx** - part of the digestive tract.

10. **Esophagus** - tube that carries food down.

11. **Stomach** - digests food.

12. **Small intestine** - absorbs nutrients.

13. **Large intestine** - eliminates waste.

14. **Rectum** - stores feces.

15. **Anus** - opening of the digestive tract.

16. **Utricle** - part of the male reproductive system.

17. **Bladder** - stores urine.

18. **Urethra** - tube that carries urine out of the body.

19. **Penis** - organ of male reproduction.

20. **Scrotum** - sac that holds the testes.

21. **Perineum** - area between the anus and the genitals.

22. **Anus** - opening of the digestive tract.

Stomach

The stomach digests food.

1. **Stomach muscle** - contracts to mix food.

2. **Stomach lining** - secretes digestive enzymes.

3. **Pyloric sphincter** - controls the flow of food.

4. **Cardiac sphincter** - prevents backflow of food.

5. **Esophagus** - tube that carries food down.

Anatomy Body Systems Study Guide

Bruce Wingerd, Patty Bostwick Taylor



Anatomy Body Systems Study Guide:

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Student Notebook and Study Guide to Accompany The Human Body Bruce Wingerd, Patty Bostwick Taylor, 2013-02-01 This Student Notebook and Study Guide the ideal companion to Bruce Wingerd's The Human Body reinvents the traditional study guide by giving students a tool to help grasp information in class and reinforce learning outside of class Too often students struggle to both learn the concepts presented and simultaneously record crucial information The Student Notebook and Study Guide provides a structure for recording in class material that parallels the text's concept presentation and includes supplemental questions and activities for assignment outside of the classroom A complete answer guide for both the in class and out of class materials is available online

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