

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.

1. **Cellular level** - study of the structure and function of cells.

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

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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.

1. **Epithelium** - the outermost layer of cells that covers the body.

2. **Connective tissue** - the tissue that connects the cells.

3. **Muscle tissue** - the tissue that contracts and moves the body.

4. **Nervous tissue** - the tissue that transmits signals.

5. **Epithelial tissue** - the tissue that covers the body.

ORGANS

Organs are structures made up of different types of tissues.

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. **Liver** - processes nutrients and detoxifies the body.

7. **Spleen** - filters blood and removes old red blood cells.

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

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

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

11. **Hypothalamus** - controls body temperature and hunger.

12. **Brain** - controls all body functions.

13. **Spinal cord** - transmits signals between the brain and the body.

14. **Nerves** - carry signals between the brain and the body.

15. **Muscles** - contract and move the body.

16. **Bones** - support the body and protect internal organs.

17. **Cartilage** - connects bones and allows movement.

18. **Ligaments** - connect bones and stabilize joints.

19. **Tendons** - connect muscles to bones and transmit force.

20. **Skin** - protects the body from the environment.

21. **Hair** - protects the body from the environment.

22. **Nails** - protect the body from the environment.

23. **Teeth** - chew food and protect the mouth.

24. **Salivary glands** - produce saliva and moisten food.

25. **Esophagus** - transports food from the mouth to the stomach.

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

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

28. **Liver** - processes nutrients and detoxifies the body.

29. **Gallbladder** - stores bile and aids in digestion.

30. **Pancreas** - produces insulin and digestive enzymes.

31. **Spleen** - filters blood and removes old red blood cells.

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49. **Esophagus** - transports food from the mouth to the stomach.

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

SYSTEMS

Systems are groups of organs that work together to perform a 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** - eliminates waste from the body.

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

6. **Endocrine system** - produces hormones that regulate the body.

7. **Nervous system** - controls all body functions.

8. **Musculoskeletal system** - moves the body and supports internal organs.

9. **Integumentary system** - protects the body from the environment.

10. **Reproductive system** - produces offspring.

11. **Urinary system** - filters blood and removes waste.

12. **Thyroid system** - produces thyroid hormone.

13. **Adrenal system** - produces adrenaline and cortisol.

14. **Pituitary system** - produces growth hormone.

15. **Hypothalamic system** - controls body temperature and hunger.

16. **Brain system** - controls all body functions.

17. **Spinal cord system** - transmits signals between the brain and the body.

18. **Nerve system** - carries signals between the brain and the body.

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Cardiovascular system

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 between the blood and the body.

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

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

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

8. **Epicardium** - the outer layer of the heart.

9. **Pericardium** - the sac that surrounds the heart.

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

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

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

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

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

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

16. **Septum** - divides the left and right sides of the heart.

17. **Tricuspid valve** - prevents backflow of blood from the right ventricle to the right atrium.

18. **Bicuspid valve** - prevents backflow of blood from the left ventricle to the left atrium.

19. **Aortic valve** - prevents backflow of blood from the aorta to the left ventricle.

20. **Pulmonary valve** - prevents backflow of blood from the pulmonary artery to the right ventricle.

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

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

23. **Left coronary artery** - supplies blood to the left side of the heart.

24. **Right coronary artery** - supplies blood to the right side of the heart.

25. **Left coronary vein** - carries blood away from the left side of the heart.

26. **Right coronary vein** - carries blood away from the right side of the heart.

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

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

29. **Anterior interventricular artery** - supplies blood to the anterior wall of the heart.

30. **Posterior interventricular artery** - supplies blood to the posterior wall of the heart.

31. **Left marginal artery** - supplies blood to the left margin of the heart.

32. **Right marginal artery** - supplies blood to the right margin of the heart.

33. **Left marginal vein** - carries blood away from the left margin of the heart.

34. **Right marginal vein** - carries blood away from the right margin of the heart.

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

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

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38. **Posterior interventricular artery** - supplies blood to the posterior wall of the heart.

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40. **Right marginal artery** - supplies blood to the right margin of the heart.

NERVOUS SYSTEM

Neurons

Neurons are the basic units of the nervous system.

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

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

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

4. **Myelin sheath** - insulates the axon and speeds up signal transmission.

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

6. **Terminal button** - releases neurotransmitters into the synapse.

7. **Receptor** - receives signals from the environment.

8. **Effector** - carries out the response to the signal.

9. **Control center** - processes information and makes decisions.

10. **Feedback loop** - maintains balance in the body.

11. **Homeostasis** - the state of balance in the body.

12. **Stimulus** - a change in the environment that triggers a response.

13. **Response** - the body's reaction to a stimulus.

14. **Adaptation** - a change in the body that helps it survive in its environment.

15. **Evolution** - the process of change in the body over time.

16. **Speciation** - the process of new species formation.

17. **Extinction** - the process of a species disappearing.

18. **Conservation** - the protection of the environment and its resources.

19. **Restoration** - the process of returning the environment to its original state.

20. **Rehabilitation** - the process of helping people with disabilities to live independently.

21. **Assistive technology** - devices that help people with disabilities to perform tasks.

22. **Universal design** - the process of creating products and environments that are usable by all people, to the greatest extent possible, without the need for adaptation or specialized design.

23. **Accessibility** - the process of making products and environments usable by all people, to the greatest extent possible, without the need for adaptation or specialized design.

IMMUNE SYSTEM

The immune system is the body's defense system against disease.

1. **White blood cells** - fight off infection.

2. **Antibodies** - proteins that fight off infection.

3. **Macrophages** - cells that engulf and destroy pathogens.

4. **T cells** - cells that kill infected cells.

5. **B cells** - cells that produce antibodies.

6. **Natural killer cells** - cells that kill infected cells.

7. **Dendritic cells** - cells that present antigens to T cells.

8. **Regulatory T cells** - cells that suppress the immune response.

9. **Memory T cells** - cells that remember past infections.

10. **Memory B cells** - cells that remember past infections.

11. **Antigen-presenting cells** - cells that present antigens to T cells.

12. **Interleukins** - signaling molecules that regulate the immune response.

13. **Tumor necrosis factor** - a protein that kills tumor cells.

14. **Interferon** - a protein that interferes with the replication of viruses.

15. **Complement** - a group of proteins that kill pathogens.

16. **Phagocytosis** - the process of engulfing and destroying pathogens.

17. **Apoptosis** - the process of programmed cell death.

18. **Autophagy** - the process of breaking down and recycling cellular components.

19. **Mitochondria** - organelles that produce energy for the cell.

20. **Ribosomes** - organelles that synthesize proteins.

21. **Endoplasmic reticulum** - organelle that synthesizes proteins and lipids.

22. **Golgi apparatus** - organelle that processes and packages proteins.

23. **Lysosomes** - organelles that break down waste and cellular debris.

24. **Vacuoles** - organelles that store water and other substances.



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ORGAN SYSTEMS OF THE BODY

The human body is made up of many different organ systems.

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

2. **Respiratory system** - exchanges gases between the body and the environment.

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Rosina Ehmann



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