

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 basis

The study of the structure of the human body and its internal organs.

- 1. **Cell** - the basic unit of life
- 2. **Organ** - a group of cells that work together to perform a specific function
- 3. **System** - a group of organs that work together to perform a specific function
- 4. **Organism** - the whole body

CELL AND TISSUE

Cell is the basic unit of life



Composition of animal cells

Cell is made up of various components

1. **Cell membrane** - the outer boundary of the cell

2. **Cytoplasm** - the fluid medium inside the cell

3. **Nucleus** - the control center of the cell

4. **Mitochondrion** - the power house of the cell

5. **Golgi apparatus** - the packaging center of the cell

6. **Endoplasmic reticulum** - the site of protein synthesis

7. **Lysosome** - the site of digestion

8. **Peroxisome** - the site of detoxification

9. **Centriole** - the site of cell division

10. **Cytoskeleton** - the structural framework of the cell

11. **Plasma membrane** - the boundary of the cell

12. **Cell wall** - the outer boundary of the cell

13. **Cellulose** - the main component of the cell wall

14. **Chloroplast** - the site of photosynthesis

15. **Chlorophyll** - the green pigment in the chloroplast

16. **Stroma** - the fluid medium inside the chloroplast

17. **Thylakoid** - the site of light reaction

18. **Granum** - a stack of thylakoids

19. **Photosynthesis** - the process of converting light energy into chemical energy

20. **Respiration** - the process of converting chemical energy into ATP

21. **Glycolysis** - the first stage of respiration

22. **Krebs cycle** - the second stage of respiration

23. **Electron transport chain** - the third stage of respiration

24. **Oxidative phosphorylation** - the final stage of respiration

25. **ATP** - the energy currency of the cell

26. **ADP** - the energy carrier of the cell

27. **NAD⁺** - the electron carrier of the cell

28. **NADH** - the electron carrier of the cell

29. **FAD** - the electron carrier of the cell

30. **FADH₂** - the electron carrier of the cell

31. **Oxygen** - the final electron acceptor

32. **Water** - the final product of respiration

33. **Carbon dioxide** - the waste product of respiration

34. **Glucose** - the main source of energy

35. **Lipids** - the main source of energy

36. **Proteins** - the main source of energy

37. **Nucleic acids** - the main source of energy

38. **Enzymes** - the catalysts of biochemical reactions

39. **Coenzymes** - the helpers of enzymes

40. **Apoenzymes** - the inactive form of enzymes

41. **Holoenzymes** - the active form of enzymes

42. **Prosthetic group** - the non-protein part of an enzyme

43. **Active site** - the site where the substrate binds

44. **Lock and key model** - the model of enzyme action

45. **Induced fit model** - the model of enzyme action



The neuron is the basic unit of the nervous system

1. **Dendrite** - the part of the neuron that receives information

2. **Cell body** - the part of the neuron that contains the nucleus

3. **Axon** - the part of the neuron that carries information

4. **Myelin sheath** - the covering of the axon

5. **Axon terminal** - the end of the axon

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

7. **Neurotransmitter** - the chemical messenger

8. **Receptor** - the protein that receives the message

9. **Ion channel** - the protein that allows ions to pass

10. **Resting potential** - the electrical charge of the neuron

11. **Action potential** - the electrical impulse

12. **Reflex arc** - the pathway of a reflex

13. **Spinal cord** - the part of the central nervous system

14. **Brain** - the part of the central nervous system

15. **Neuroglia** - the supporting cells of the nervous system

16. **Oligodendrocyte** - the supporting cell of the central nervous system

17. **Astrocyte** - the supporting cell of the central nervous system

18. **Ependymocyte** - the supporting cell of the central nervous system

19. **Microglia** - the supporting cell of the central nervous system

20. **Schwann cell** - the supporting cell of the peripheral nervous system

21. **Satellite cell** - the supporting cell of the peripheral nervous system

22. **Neuroblast** - the immature form of a neuron

23. **Neurocyte** - the mature form of a neuron

24. **Neurofibril** - the internal structure of a neuron

25. **Neurotubule** - the internal structure of a neuron

26. **Neurofilament** - the internal structure of a neuron

27. **Neurolemma** - the covering of the axon

28. **Neurocyte** - the mature form of a neuron

29. **Neuroblast** - the immature form of a neuron

30. **Neurocyte** - the mature form of a neuron

31. **Neuroblast** - the immature form of a neuron

32. **Neurocyte** - the mature form of a neuron

33. **Neuroblast** - the immature form of a neuron

34. **Neurocyte** - the mature form of a neuron

Brain

Brain is the control center of the body

1. **Brain** - the part of the central nervous system

2. **Brainstem** - the part of the brain that controls basic functions

3. **Cerebrum** - the part of the brain that controls higher functions

4. **Cerebellum** - the part of the brain that controls coordination

5. **Medulla** - the part of the brainstem that controls breathing

6. **Pons** - the part of the brainstem that controls swallowing

7. **Medulla oblongata** - the part of the brainstem that controls heart rate

8. **Midbrain** - the part of the brainstem that controls vision

9. **Pituitary gland** - the gland that controls the body's hormones

10. **Hypothalamus** - the gland that controls the body's temperature

11. **Thalamus** - the part of the brain that relays sensory information

12. **Cerebrum** - the part of the brain that controls higher functions

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Sasha Hu



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