

ANATOMY & PHYSIOLOGY

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HUMAN ANATOMY AND PHYSIOLOGY

Study of the structure and function of the human body



Anatomy

The scientific study of the structure of the human body

Physiology

The scientific study of the function of the human body

Structural levels

Also known as the levels of organization of the human body

- 1. Chemical level - study of the chemical composition of the 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 body

CELLS AND TISSUES

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



Composition of cellular fluids

Cells are composed of various fluids

Extracellular fluid - fluid outside the cell

Intracellular fluid - fluid inside the cell

Interstitial fluid - fluid between cells

Blood plasma - fluid part of blood

Organic fluids - fluids containing organic molecules

Inorganic fluids - fluids containing inorganic molecules

Electrolytes - substances that conduct electricity

Non-electrolytes - substances that do not conduct electricity

Acids - substances that release hydrogen ions

Bases - substances that accept hydrogen ions

Buffers - substances that resist changes in pH

Osmosis - movement of water across a membrane

Diffusion - movement of molecules across a membrane

Active transport - movement of molecules against a gradient

Passive transport - movement of molecules down a gradient

Facilitated transport - movement of molecules through a protein channel

Endocytosis - process of taking material into the cell

Exocytosis - process of releasing material from the cell

Phagocytosis - process of taking large particles into the cell

Pinocytosis - process of taking small particles into the cell

Osmotic pressure - pressure exerted by a solution

Tonicity - ability of a solution to cause cells to gain or lose water

Isotonic - solution with same osmotic pressure as the cell

Hypertonic - solution with higher osmotic pressure than the cell

Hypotonic - solution with lower osmotic pressure than the cell

Plasmolysis - process of a cell losing water and shrinking

Crenation - process of a cell losing water and shrinking

Dehydration - process of losing water

Hydration - process of gaining water

Hydrolysis - process of breaking down molecules with water

Condensation - process of joining molecules with water

Metabolism - sum of all chemical reactions in the body

Anabolism - process of building up molecules

Catabolism - process of breaking down molecules

Enzymes - proteins that speed up chemical reactions

Coenzymes - non-protein molecules that assist enzymes

Apoptosis - process of programmed cell death

Necrosis - process of cell death due to injury or disease

Autophagy - process of breaking down and recycling cellular components

Autophagosome - structure formed during autophagy

Lysosome - organelle that breaks down waste

Mitochondrion - organelle that produces energy

Ribosome - organelle that synthesizes proteins

Endoplasmic reticulum - network of membranes for protein synthesis

Golgi apparatus - organelle that processes and packages proteins

Vacuole - organelle that stores materials

Centrioles - organelles that organize microtubules

Cytoskeleton - network of fibers that supports the cell

Cell membrane - barrier that separates the cell from its environment

Cell wall - rigid structure that surrounds some cells

Plasma membrane - phospholipid bilayer that surrounds the cell

Fluid mosaic model - model of the cell membrane

Diffusion - movement of molecules from high to low concentration

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Jin-Ying Zhang



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