

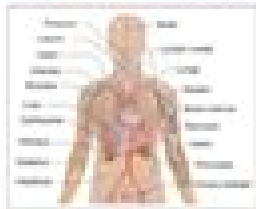
ANATOMY & PHYSIOLOGY

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HUMAN ANATOMY AND PHYSIOLOGY

Study of the human anatomy and physiology



Anatomy

The study of the structure of the human body

Physiology

The study of the function of the human body

Structural Levels

Studying the human body at the cellular, tissue, organ, and system levels

- 1. **Cell** - the basic unit of structure and function
- 2. **Tissue** - a group of similar cells that work together to perform a specific function
- 3. **Organ** - a structure made up of different tissues that work together to perform a specific function
- 4. **System** - a group of organs that work together to perform a specific function
- 5. **Organism** - the whole human body

CELLS AND TISSUES

Cells are the basic units of structure and function. They are made up of a nucleus and cytoplasm.



Composition of Cells

Cells are made up of a nucleus and cytoplasm.

The nucleus contains DNA, which is the genetic material.

The cytoplasm contains organelles, which are structures that perform specific functions.

Organelles include the mitochondria, which are the powerhouses of the cell.

Other organelles include the Golgi apparatus, which is involved in the transport of materials.

The cell membrane is the outer boundary of the cell.

It controls what enters and leaves the cell.

It also provides structural support.

The cell wall is found in plant cells and some bacteria.

It provides extra structural support.

It also prevents the cell from bursting.

The vacuole is a large, fluid-filled space.

It is used for storage and transport.

It also helps to maintain the cell's shape.

The chloroplast is found in plant cells.

It is the site of photosynthesis.

It converts light energy into chemical energy.

The mitochondrion is the powerhouse of the cell.

It produces energy for the cell.

It converts chemical energy into ATP.

ATP is the energy currency of the cell.

It is used for all cellular processes.

The Golgi apparatus is involved in the transport of materials.

It sorts and packages materials for transport.

It is made up of a series of flattened sacs.

The lysosome is involved in the breakdown of materials.

It contains enzymes that break down waste.

The peroxisome is involved in the breakdown of lipids.

It contains enzymes that break down lipids.

The centrosome is involved in the organization of the cytoskeleton.

It is made up of two cylindrical structures.

The centriole is involved in the division of the cell.

It is made up of two cylindrical structures.

The spindle fibers are involved in the division of the cell.

They are made of microtubules.

The kinetochore is involved in the attachment of spindle fibers.

It is a protein structure that connects the spindle fibers to the chromosomes.

The centromere is the region where the two sister chromatids are joined.

It is the point of attachment for the spindle fibers.

The telomere is the end of the chromosome.

It is a repetitive DNA sequence.

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The neuron is the basic unit of the nervous system. It is responsible for receiving and transmitting information.

Neurons

Neurons are the basic units of the nervous system.

They are responsible for receiving and transmitting information.

Neurons are made up of a cell body, dendrites, and an axon.

The cell body contains the nucleus and organelles.

Dendrites receive signals from other neurons.

The axon transmits signals to other neurons.

Neurons are connected by synapses.

Synapses are the points of contact between neurons.

They allow signals to be passed from one neuron to another.

Neurons are responsible for all functions of the nervous system.

They control movement, sensation, and thought.

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Lei Huang



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