

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. **Organism level** - study of the structure and function of the whole organism.

CELLS AND TISSUES

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



Characteristics of cells

All cells are eukaryotic and have a nucleus.

Cells are specialized to perform specific functions.

Cells are surrounded by a cell membrane.

Cells are capable of self-renewal.

Cells are capable of communication.

Cells are capable of responding to their environment.

Cells are capable of maintaining homeostasis.

Cells are capable of reproducing.

Cells are capable of growing.

Cells are capable of dying.

Cells are capable of moving.

Cells are capable of sensing.

Cells are capable of thinking.

Cells are capable of feeling.

Cells are capable of knowing.

Cells are capable of loving.

Cells are capable of everything.

Cells are capable of nothing.

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ORGANS

Organs are structures made up of different types of tissues.

Organs perform specific functions for the body.

Organs are made up of different types of tissues.

Organs are capable of performing specific functions.

Organs are capable of responding to their environment.

Organs are capable of maintaining homeostasis.

Organs are capable of reproducing.

Organs are capable of growing.

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SYSTEMS

Systems are groups of organs that work together.

Systems perform specific functions for the body.

Systems are made up of different types of organs.

Systems are capable of performing specific functions.

Systems are capable of responding to their environment.

Systems are capable of maintaining homeostasis.

Systems are capable of reproducing.

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Digestive system

The digestive system is responsible for breaking down food into nutrients.

The digestive system consists of the mouth, esophagus, stomach, and intestines.

The digestive system is capable of performing specific functions.

The digestive system is capable of responding to its environment.

The digestive system is capable of maintaining homeostasis.

The digestive system is capable of reproducing.

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NERVOUS SYSTEM

Functions

The nervous system is responsible for controlling the body's functions.

The nervous system consists of the brain, spinal cord, and nerves.

The nervous system is capable of performing specific functions.

The nervous system is capable of responding to its environment.

The nervous system is capable of maintaining homeostasis.

The nervous system is capable of reproducing.

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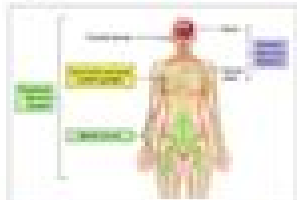
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CELLS OF NERVE

Neurons are the basic units of the nervous system.

Neurons are capable of performing specific functions.

Neurons are capable of responding to their environment.

Neurons are capable of maintaining homeostasis.

Neurons are capable of reproducing.

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Types of neurons

Neurons are classified into different types based on their function.

Neurons are capable of performing specific functions.

Neurons are capable of responding to their environment.

Neurons are capable of maintaining homeostasis.

Neurons are capable of reproducing.

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ORGAN SYSTEMS OF THE BODY

The body is made up of different organ systems that work together.

The organ systems are responsible for performing specific functions.

The organ systems are capable of responding to their environment.

The organ systems are capable of maintaining homeostasis.

The organ systems are capable of reproducing.

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