

ANATOMY & PHYSIOLOGY

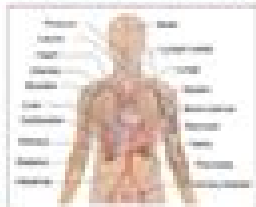
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HUMAN ANATOMY AND PHYSIOLOGY

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 structural level involves the following:

- 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 systems
- 6. **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



Composition of cells

Cells are composed of the following:

- 1. **Water** - the most abundant substance in cells
- 2. **Proteins** - the building blocks of cells
- 3. **Lipids** - the energy storage molecules
- 4. **Carbohydrates** - the energy storage molecules

Cells are also composed of the following:

- 1. **Organelles** - the structures within the cell that perform specific functions
- 2. **Membranes** - the barriers that separate the cell from its environment



The nucleus is the control center of the cell

It contains the genetic material (DNA) and is surrounded by a nuclear envelope

The cytoplasm is the fluid-filled space within the cell

It contains the organelles and is surrounded by a cell membrane

The cell membrane is the barrier that separates the cell from its environment

It is composed of a phospholipid bilayer

It contains various proteins and channels

It is responsible for maintaining the cell's internal environment

It is also responsible for protecting the cell from its environment

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ORGANS

Organs are structures made up of different types of tissues

They perform specific functions in the body

Examples of organs include the heart, lungs, stomach, and liver

Organs are made up of different types of tissues

These tissues work together to perform the organ's function

Examples of tissues include muscle, nerve, and epithelial tissue

Organs are also made up of different types of cells

These cells work together to perform the organ's function

Examples of cells include red blood cells, white blood cells, and platelets

Organs are also made up of different types of molecules

These molecules work together to perform the organ's function

Examples of molecules include water, proteins, and lipids

Organs are also made up of different types of energy

These energy sources work together to perform the organ's function

Examples of energy sources include glucose, oxygen, and ATP

Organs are also made up of different types of information

These information sources work together to perform the organ's function

Examples of information sources include DNA, RNA, and proteins

Organs are also made up of different types of signals

These signals work together to perform the organ's function

Examples of signals include hormones, neurotransmitters, and growth factors

Organs are also made up of different types of responses

These responses work together to perform the organ's function

Examples of responses include contraction, secretion, and movement

Organs are also made up of different types of feedback

These feedback loops work together to perform the organ's function

Examples of feedback loops include the hypothalamic-pituitary axis and the renin-angiotensin system

Organs are also made up of different types of regulation

These regulatory mechanisms work together to perform the organ's function

Examples of regulatory mechanisms include the nervous system and the endocrine system

Organs are also made up of different types of control

These control systems work together to perform the organ's function

Examples of control systems include the brain and the spinal cord

Organs are also made up of different types of coordination

These coordination mechanisms work together to perform the organ's function

Examples of coordination mechanisms include the nervous system and the endocrine system

Organs are also made up of different types of integration

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Examples of partnership mechanisms include the nervous system and the endocrine system

Organs are also made up of different types of alliance

These alliance mechanisms work together to perform the organ's function

Examples of alliance mechanisms include the nervous system and the endocrine system

SYSTEMS

Systems are groups of organs that work together to perform a specific function

Examples of systems include the digestive system, respiratory system, and circulatory system

Systems are made up of different types of organs

These organs work together to perform the system's function

Examples of organs include the stomach, liver, and intestines

Systems are also made up of different types of tissues

These tissues work together to perform the system's function

Examples of tissues include muscle, nerve, and epithelial tissue

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Digestive system

The digestive system is responsible for breaking down food into nutrients that can be absorbed by the body

It consists of the mouth, esophagus, stomach, and intestines

The mouth is where food is first broken down

The esophagus is the tube that carries food from the mouth to the stomach

The stomach is where food is further broken down

The intestines are where nutrients are absorbed

The digestive system also produces enzymes and hormones

These enzymes and hormones help to break down food and regulate the digestive process

Examples of enzymes include amylase, lipase, and protease

Examples of hormones include gastrin and secretin

The digestive system is also responsible for absorbing water and electrolytes

These substances are essential for maintaining the body's fluid balance

Examples of electrolytes include sodium, potassium, and calcium

The digestive system is also responsible for eliminating waste

Waste is eliminated through the rectum and anus

Examples of waste include undigested food and feces

The digestive system is also responsible for regulating the body's pH

The pH of the digestive tract is maintained by the production and secretion of bicarbonate

Examples of bicarbonate include pancreatic bicarbonate and gastric bicarbonate

The digestive system is also responsible for regulating the body's temperature

The temperature of the digestive tract is maintained by the production and secretion of heat

Examples of heat include metabolic heat and environmental heat

The digestive system is also responsible for regulating the body's blood pressure

The blood pressure of the digestive tract is maintained by the production and secretion of vasoactive substances

Examples of vasoactive substances include histamine and serotonin

The digestive system is also responsible for regulating the body's immune response

The immune response of the digestive tract is maintained by the production and secretion of immune cells

Examples of immune cells include white blood cells and antibodies

The digestive system is also responsible for regulating the body's metabolism

The metabolism of the digestive tract is maintained by the production and secretion of metabolic enzymes

Examples of metabolic enzymes include amylase, lipase, and protease

The digestive system is also responsible for regulating the body's growth

The growth of the digestive tract is maintained by the production and secretion of growth factors

Examples of growth factors include insulin-like growth factor and epidermal growth factor

The digestive system is also responsible for regulating the body's development

The development of the digestive tract is maintained by the production and secretion of developmental factors

Examples of developmental factors include retinoic acid and transforming growth factor

The digestive system is also responsible for regulating the body's aging

The aging of the digestive tract is maintained by the production and secretion of aging factors

Examples of aging factors include telomerase and p53

The digestive system is also responsible for regulating the body's death

The death of the digestive tract is maintained by the production and secretion of death factors

Examples of death factors include apoptosis and necrosis

NERVOUS SYSTEM

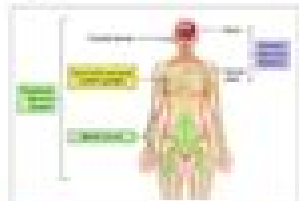
Neurons

Neurons are the basic units of the nervous system

They are responsible for transmitting information throughout the body

Neurons are made up of the following:

- 1. **Cell body** - the part of the neuron that contains the nucleus
- 2. **Dendrites** - the part of the neuron that receives information from other neurons
- 3. **Axon** - the part of the neuron that carries information away from the cell body
- 4. **Myelin sheath** - the part of the neuron that insulates the axon



Functions

The nervous system is responsible for controlling and coordinating the body's activities

It consists of the brain, spinal cord, and peripheral nerves

The brain is the control center of the nervous system

It is responsible for processing information and making decisions

Examples of information include sensory input and motor output

The spinal cord is the main pathway for information between the brain and the rest of the body

It is responsible for transmitting information between the brain and the peripheral nerves

Examples of information include sensory input and motor output

The peripheral nerves are the part of the nervous system that carries information between the brain and the rest of the body

They are responsible for transmitting information between the brain and the rest of the body

Parts of neurons

Neurons are the basic units of the nervous system

They are responsible for transmitting information throughout the body

Neurons are made up of the following:

- 1. **Cell body** - the part of the neuron that contains the nucleus
- 2. **Dendrites** - the part of the neuron that receives information from other neurons
- 3. **Axon** - the part of the neuron that carries information away from the cell body
- 4. **Myelin sheath** - the part of the neuron that insulates the axon



Types of neurons

Neurons are the basic units of the nervous system

They are responsible for transmitting information throughout the body

Neurons are made up of the following:

- 1. **Sensory neurons** - carry information from the senses to the brain
- 2. **Motor neurons** - carry information from the brain to the muscles
- 3. **Interneurons** - carry information between sensory and motor neurons



Other systems of the body

The body has many other systems besides the nervous system

These systems work together to maintain the body's internal environment

Examples of other systems include the digestive system, respiratory system, and circulatory system

The digestive system is responsible for breaking down food into nutrients that can be absorbed by the body

It consists of the mouth, esophagus, stomach, and intestines

The respiratory system is responsible for taking in oxygen and getting rid of carbon dioxide

It consists of the trachea, bronchi, and lungs

The circulatory system is responsible for transporting blood throughout the body

It consists of the heart, blood vessels, and blood

The endocrine system is responsible for regulating the body's metabolism

It consists of the thyroid gland, pituitary gland, and other glands

The immune system is responsible for protecting the body from infection

It consists of white blood cells and antibodies

The reproductive system is responsible for producing offspring

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