

ANATOMY & PHYSIOLOGY GUIDE 13 PAGES

TERMINOLOGY OF THE BODY PLAN

Directional Terms

- Superior** - Toward the head
- Inferior** - Away from the head
- Anterior** - Toward the front
- Posterior** - Toward the back
- Medial** - Toward the midline
- Lateral** - Away from the midline
- Proximal** - Closer to the point of attachment
- Distal** - Further from the point of attachment

BODY CAVITIES

Superior Cavity

- Thoracic Cavity** - Contains the heart and lungs
- Abdominal Cavity** - Contains the digestive organs

ORGAN SYSTEMS OF THE BODY

Integumentary System

- Skin** - The largest organ of the body
- Hair** - Made of keratin
- Nails** - Made of keratin

Respiratory System

- Lungs** - Organs of the respiratory system
- Trachea** - Windpipe

Digestive System

- Esophagus** - Tube that carries food to the stomach
- Stomach** - Organ that digests food
- Small Intestine** - Organ that absorbs nutrients
- Large Intestine** - Organ that absorbs water

Circulatory System

- Heart** - Pump that circulates blood
- Blood Vessels** - Tubes that carry blood

Urinary System

- Kidneys** - Organs that filter blood
- Ureters** - Tubes that carry urine
- Bladder** - Organ that stores urine
- Uthra** - Tube that carries urine out of the body

Reproductive System

- Ovaries** - Organs that produce eggs
- Uterus** - Organ that carries the developing fetus
- Vagina** - Tube that carries the fetus out of the body

Endocrine System

- Pituitary Gland** - Master gland of the endocrine system
- Thyroid Gland** - Gland that produces thyroid hormone
- Adrenal Gland** - Gland that produces adrenaline

Immune System

- White Blood Cells** - Cells that fight infection
- Antibodies** - Proteins that fight infection

Nervous System

- Brain** - Organ that controls the body
- Spinal Cord** - Tube that carries nerve impulses
- Nerves** - Bundles of nerve fibers

Muscular System

- Muscles** - Organs that contract to move the body

Skeletal System

- Bones** - Organs that support the body

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CHARACTERISTICS OF LIFE

Organization

- Cells** - The basic unit of life
- Tissues** - Groups of similar cells
- Organs** - Structures made of tissues
- Organ Systems** - Groups of organs
- Organism** - The whole body

Metabolism

- Anabolism** - Building up
- Catabolism** - Breaking down

Homeostasis

- Stimulus** - Something that causes a response
- Receptor** - Organ that detects the stimulus
- Control Center** - Organ that processes the information
- Effector** - Organ that carries out the response

Growth and Development

- Birth** - The beginning of life
- Maturation** - The process of becoming an adult
- Reproduction** - The process of producing offspring

Response to the Environment

- Stimulus** - Something that causes a response
- Response** - The reaction to the stimulus

Adaptation

- Structural** - Changes in the body's structure
- Physiological** - Changes in the body's function
- Behavioral** - Changes in the body's behavior

Evolution

- Natural Selection** - The process by which organisms with favorable traits survive and reproduce
- Genetic Drift** - The change in the frequency of alleles in a population
- Mutation** - A change in the DNA sequence

Extinction

- Overpopulation** - Too many organisms in an area
- Lack of Resources** - Not enough food, water, or space
- Environmental Change** - Changes in the environment

ORGANIZATION OF THE HUMAN BODY

HUMAN ANATOMY AND PHYSIOLOGY
study of the structure and function of the human body

ANATOMY
the scientific discipline that investigates the structure of the human body

PHYSIOLOGY
the scientific discipline that investigates the process of functions of living things

6 STRUCTURAL LEVELS

CHEMICAL LEVEL
Atoms combine to form molecules

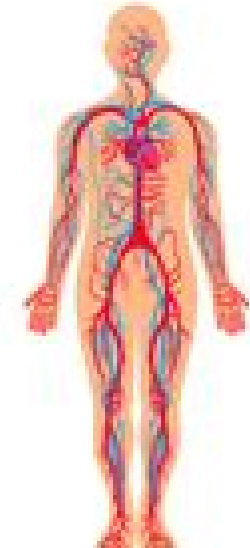
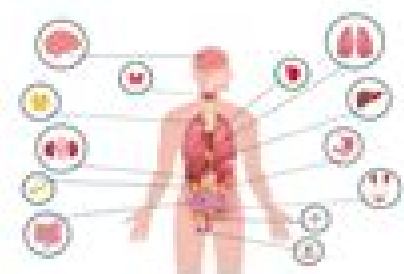
CELL LEVEL
Molecules form organelles

TISSUE LEVEL
Similar and surrounding material make up tissues

ORGAN LEVEL
Different tissues combine to form organs

ORGAN SYSTEM LEVEL
Organs make up an organ system

ORGANISM
Organ systems make up an organism



NERVOUS SYSTEM

FUNCTION

- Control** - The nervous system controls the body's activities
- Coordination** - The nervous system coordinates the body's activities
- Communication** - The nervous system communicates with the rest of the body

STRUCTURE

- Brain** - The control center of the nervous system
- Spinal Cord** - The main communication pathway
- Nerves** - Bundles of nerve fibers

CELLS OF THE NERVOUS SYSTEM

- Neurons** - The basic unit of the nervous system
- Glia** - Support cells

REPRODUCTION

- Neurogenesis** - The process of creating new neurons

DEVELOPMENT

- Neurogenesis** - The process of creating new neurons

ADAPTATION

- Neuroplasticity** - The ability of the nervous system to change

DISORDERS

- Alzheimer's Disease** - A neurodegenerative disorder
- Parkinson's Disease** - A neurodegenerative disorder
- Multiple Sclerosis** - A chronic autoimmune disease
- Epilepsy** - A chronic neurological disorder
- Depression** - A mental health disorder
- Anxiety** - A mental health disorder

ORGAN SYSTEM OF NERVOUS TISSUE

Neurons

- Dendrites** - Receive signals from other neurons
- Soma** - The cell body of the neuron
- Axon** - The long projection of the neuron
- Myelin Sheath** - The protective covering of the axon

Glia

- Astrocytes** - Support cells that provide nutrients to neurons
- Oligodendrocytes** - Support cells that myelinate axons in the central nervous system
- Schwann Cells** - Support cells that myelinate axons in the peripheral nervous system

Neurotransmitters

- Acetylcholine** - A neurotransmitter that stimulates muscle contraction
- Dopamine** - A neurotransmitter that is involved in movement and reward
- Serotonin** - A neurotransmitter that is involved in mood and sleep
- Norepinephrine** - A neurotransmitter that is involved in the fight or flight response

Receptors

- Ion Channels** - Proteins that allow ions to pass through the cell membrane
- Receptor Proteins** - Proteins that bind to neurotransmitters and trigger a response

Signal Transduction

- Electrical Coupling** - The direct transfer of electrical signals between cells
- Chemical Coupling** - The transfer of signals through neurotransmitters

Neural Networks

- Local Networks** - Groups of neurons that work together to perform a specific function
- Global Networks** - Groups of neurons that work together to perform a complex function

INTERMEDIATE SYSTEM

Endocrine System

- Hypothalamus** - The control center of the endocrine system
- Pituitary Gland** - The master gland of the endocrine system
- Thyroid Gland** - The gland that produces thyroid hormone
- Adrenal Gland** - The gland that produces adrenaline
- Parathyroid Gland** - The gland that produces parathyroid hormone
- Islets of Langerhans** - The cells in the pancreas that produce insulin

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