

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 human 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

pH - measure of acidity or alkalinity

Homeostasis - the body's ability to maintain a stable internal environment

Feedback loops - mechanisms that regulate homeostasis

Positive feedback - amplifies a response

Negative feedback - reduces a response

Set point - the desired value of a variable

Range - the acceptable range of values for a variable

Stimulus - a change in the environment that triggers a response

Receptor - a structure that detects a stimulus

Control center - a structure that processes information and issues orders

Effector - a structure that carries out the response

Response - the body's reaction to a stimulus

Homeostatic imbalance - a state of disequilibrium

Disease - a disorder that affects the normal function of the body

Disorder - a condition that causes abnormality

Symptom - a sign or sensation that indicates a problem

Sign - an objective indication of a problem

Symptom - a subjective indication of a problem

Diagnosis - the identification of a disease or condition

Prognosis - the prediction of the outcome of a disease or condition

Therapy - a treatment for a disease or condition

Prevention - measures taken to avoid a disease or condition

Health - a state of well-being and absence of disease or injury

Wellness - a state of optimal health and well-being

Quality of life - a measure of a person's overall well-being

Life expectancy - the average number of years a person is expected to live

Mortality rate - the number of deaths per 1,000 people per year

Morbidity rate - the number of cases of a disease or condition per 1,000 people per year

Prevalence - the number of cases of a disease or condition at a given time

Incidence - the number of new cases of a disease or condition at a given time

Risk factor - a characteristic that increases the likelihood of a disease or condition

Protective factor - a characteristic that decreases the likelihood of a disease or condition

Genetics - the study of heredity and the variation of inherited traits

Chromosomes - structures that carry genetic information

Genes - segments of DNA that code for a specific trait

Alleles - different versions of a gene

Phenotype - the observable characteristics of an organism

Genotype - the genetic makeup of an organism

Heritability - the degree to which a trait is influenced by genetics

Environment - the external factors that influence an organism

Interaction - the way in which an organism and its environment influence each other

Adaptation - a change in an organism that helps it survive in its environment

Evolution - the change in the characteristics of a population over time

Speciation - the formation of new species

Extinction - the disappearance of a species

Biodiversity - the variety of life in the world or in a particular habitat

Conservation - the protection of natural resources

Sustainability - the ability to meet the needs of the present without compromising the ability of future generations to meet their own needs

Ecology - the study of the interactions between organisms and their environment

Population - a group of individuals of the same species living in the same area

Community - a group of different species living in the same area

Ecosystem - a community and its physical environment

Biome - a large-scale community of organisms and their environment

Biogeography - the study of the distribution of organisms in space and time

Phylogenetics - the study of the evolutionary relationships between organisms

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Hussin A.Rothana



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