

# ANATOMY & PHYSIOLOGY

## DIGITAL STUDY GUIDE

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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 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 that contain organic molecules

Inorganic fluids - fluids that do not contain organic molecules

Electrolytes - substances that can conduct electricity

Non-electrolytes - substances that cannot 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 failure of the body to maintain homeostasis

Disease - a condition that disrupts normal function

Disorder - a condition that causes abnormal function

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

Environment - the external factors that influence a person's health

Lifestyle - a person's habits and behaviors

Healthcare - the services and products that promote health and prevent disease

Medical research - the study of the causes, diagnosis, and treatment of disease

Biotechnology - the use of biological processes to create products or services

Artificial intelligence - the simulation of human intelligence in machines

Robotics - the study of the design, construction, and operation of robots

Nanotechnology - the study of the properties and uses of materials at the nanoscale

Space exploration - the study of the possibilities of space travel and the use of outer space for purposes beyond Earth

Environmental science - the study of the interactions between the physical, chemical, and biological components of the environment

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

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

Speciation - the process by which new species are formed

Extinction - the state of a species that has no more members

Biodiversity - the variety of life and the genetic differences within and among organisms

Conservation - the management and 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

Renewable energy - energy that is derived from natural resources that are replenished over time

Non-renewable energy - energy that is derived from natural resources that are not replenished over time

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# Anatomy And Physiology Review Sheet 7 Answers

**Linda Swisher, Kevin T. Patton**



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