

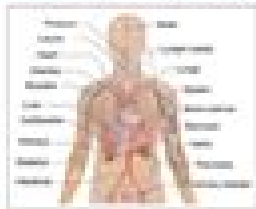
ANATOMY & PHYSIOLOGY

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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 body



Composition of cellular fluids

Cells are composed of two main fluids: intracellular fluid (ICF) and extracellular fluid (ECF)

Intracellular fluid (ICF) is the fluid inside the cell

Extracellular fluid (ECF) is the fluid outside the cell

ECF is composed of plasma, interstitial fluid, and lymph

Plasma is the fluid part of blood

Interstitial fluid is the fluid between cells

Lymph is the fluid in lymphatic vessels



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ORGANS

Organs are composed of different tissues

Each organ has a specific function

Example:

Heart - pumps blood throughout the body

Lungs - exchange gases with the environment

Stomach - digests food

Brain - controls the body

Spine - supports the body

Muscles - move the body

Skin - protects the body

Hair - insulates the body

Nails - protect the fingers and toes

Teeth - chew food

Salivary glands - produce saliva

Pancreas - produces insulin

Gallbladder - stores bile

Liver - filters toxins

Kidneys - filter waste

Bladder - stores urine

Uterus - carries the fetus

Vagina - birth canal

Testes - produce sperm

Prostate - produces prostatic fluid

Seminal vesicle - produces seminal fluid

Penis - delivers sperm

Clitoris - sexual pleasure

Vulva - sexual pleasure

Labia - sexual pleasure

Perineum - sexual pleasure

Anus - defecation

Rectum - defecation

Sigmoid colon - defecation

Cecum - defecation

Ascending colon - defecation

Transverse colon - defecation

Descending colon - defecation

Sigmoid colon - defecation

Rectum - defecation

Anus - defecation

Urethra - urination

Bladder - stores urine

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Organ systems

Organ systems are composed of different organs

Each organ system has a specific function

Example:

Cardiovascular system - pumps blood

Respiratory system - exchanges gases

Digestive system - digests food

Excretory system - removes waste

Reproductive system - produces offspring

Immune system - fights disease

Endocrine system - produces hormones

Nervous system - controls the body

Musculoskeletal system - moves the body

Integumentary system - protects the body

Sensory system - perceives the environment

Homeostatic system - maintains balance

Regulatory system - controls the body

Support system - provides structure

Transport system - moves substances

Defensive system - fights infection

Reproductive system - produces offspring

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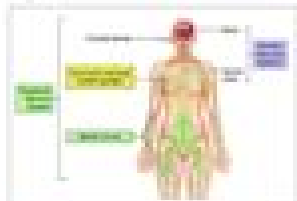
Reproductive system - produces offspring



RESPIRATORY SYSTEM

Functions

- 1. Ventilation - moving air in and out of the lungs
- 2. Diffusion - exchanging gases between the lungs and the blood
- 3. Perfusion - moving blood to and from the lungs
- 4. Regulation - controlling the pH of the blood
- 5. Defense - fighting off infections



Structure

- 1. Trachea - windpipe
- 2. Bronchi - main airways
- 3. Bronchioles - smaller airways
- 4. Alveoli - air sacs where gas exchange occurs

Regulation

- 1. Chemoreceptors - detect changes in blood pH and O2
- 2. Baroreceptors - detect changes in blood pressure

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Daniel F McAuley



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