

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 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

Buffers - substances that resist changes in pH

Osmosis - movement of water across a membrane

Diffusion - movement of molecules across a membrane

Active transport - movement of molecules against a gradient

Passive transport - movement of molecules down a gradient

Facilitated transport - movement of molecules through a protein channel

Osmotic pressure - pressure exerted by a solution

Tonicity - relative concentration of solutes

Isotonic - equal concentration of solutes

Hypertonic - higher concentration of solutes

Hypotonic - lower concentration of solutes

Plasmolysis - shrinkage of a cell

Cytolysis - swelling of a cell

Homeostasis - maintenance of a stable internal environment

Feedback loop - a control system that maintains homeostasis

Receptor - detects a change in the environment

Effector - responds to a change in the environment

Control center - coordinates the response

Set point - the desired value of a variable

Range - the acceptable range of values

Stimulus - a change in the environment

Response - a change in the environment

Adaptation - a change in the environment

Evolution - a change in the environment

Speciation - a change in the environment

Extinction - a change in the environment

Conservation - a change in the environment

Restoration - a change in the environment

Rehabilitation - a change in the environment

Recovery - a change in the environment

Regeneration - a change in the environment

Repair - a change in the environment

Replacement - a change in the environment

Renewal - a change in the environment

Rejuvenation - a change in the environment

CELLS

Cells are the basic units of structure and function of the body

Prokaryotic cells - cells without a nucleus

Eukaryotic cells - cells with a nucleus

Animal cells - cells without a cell wall

Plant cells - cells with a cell wall

Fungal cells - cells with a cell wall

Bacterial cells - cells without a nucleus

Archaeal cells - cells without a nucleus

Algal cells - cells with a nucleus

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Cellular components

1. Nucleus - contains genetic material

2. Cytoplasm - fluid part of the cell

3. Mitochondria - organelles that produce energy

4. Golgi apparatus - organelle that processes and packages proteins

5. Endoplasmic reticulum - organelle that synthesizes proteins and lipids

6. Lysosomes - organelles that break down waste

7. Peroxisomes - organelles that break down fatty acids

8. Centrioles - organelles that organize microtubules

9. Cilia and flagella - organelles that move the cell

10. Cell membrane - boundary of the cell

11. Cell wall - boundary of the cell

12. Plasmids - small circular DNA molecules

13. Chromosomes - structures that contain genetic information

14. Ribosomes - organelles that synthesize proteins

15. Vacuoles - organelles that store materials

16. Tonoplast - membrane of the vacuole

17. Central vacuole - large central vacuole in plant cells

18. Chloroplasts - organelles that perform photosynthesis

19. Thylakoids - structures that contain chlorophyll

20. Stroma - fluid part of the chloroplast

21. Granum - stack of thylakoids

22. Photosynthesis - process of converting light energy into chemical energy

23. Cellular respiration - process of converting chemical energy into ATP

24. Glycolysis - first stage of cellular respiration

25. Krebs cycle - second stage of cellular respiration

26. Electron transport chain - third stage of cellular respiration

27. ATP synthase - enzyme that synthesizes ATP

28. Proton motive force - energy used to synthesize ATP

29. Chemiosmosis - process of synthesizing ATP using the proton motive force

30. Fermentation - process of converting glucose into ethanol or lactic acid

31. Anaerobic respiration - process of converting glucose into energy without oxygen

32. Aerobic respiration - process of converting glucose into energy with oxygen

33. Cellular metabolism - sum of all chemical reactions in the cell

34. Homeostasis - maintenance of a stable internal environment

35. Feedback loop - a control system that maintains homeostasis

36. Receptor - detects a change in the environment

37. Effector - responds to a change in the environment

38. Control center - coordinates the response

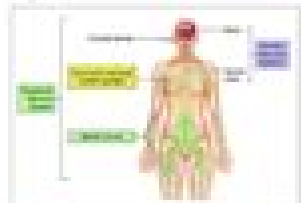
39. Set point - the desired value of a variable

40. Range - the acceptable range of values

RESPIRATORY SYSTEM

Functions

- 1. Ventilation - movement of air in and out of the lungs
- 2. External respiration - exchange of gases between the lungs and the blood
- 3. Internal respiration - exchange of gases between the blood and the cells
- 4. Gas transport - movement of gases in the blood
- 5. pH regulation - maintenance of the body's acid-base balance



Structure

The respiratory system is composed of the following parts:

1. Nasal cavity - part of the respiratory system

2. Oral cavity - part of the respiratory system

3. Pharynx - part of the respiratory system

4. Larynx - part of the respiratory system

5. Trachea - part of the respiratory system

6. Bronchi - part of the respiratory system

7. Lungs - part of the respiratory system

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7. Lungs - part of the respiratory system

8. Pleural cavity - space between the lungs

9. Diaphragm - muscle that contracts and relaxes

10. Intercostal muscles - muscles between the ribs

11. External intercostal muscles - muscles on the outside of the rib cage

12. Internal intercostal muscles - muscles on the inside of the rib cage

13. Endothoracic muscles - muscles on the inside of the chest wall

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Arturo Cuomo



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