

ANATOMY & PHYSIOLOGY

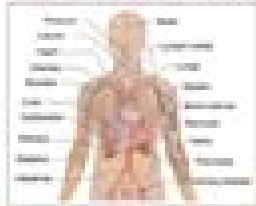
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HUMAN ANATOMY AND PHYSIOLOGY

Study of the human organism and its internal body



Anatomy

The study of the structure and organization of the human body

Physiology

The study of the function and processes of the human body

Structural levels

How studying the structural levels can help us understand the human body

- 1. Chemical level: study of the chemical composition of the human 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 human body as a whole

CELLS AND TISSUES

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



Characteristics of cells

All cells are eukaryotic and have a nucleus

Cells are specialized for their function

Cells are surrounded by a cell membrane

Cells are connected to each other

Cells are constantly changing

Cells are constantly dividing

Cells are constantly dying

Cells are constantly being replaced

Cells are constantly being repaired

Cells are constantly being maintained

Cells are constantly being regulated

Cells are constantly being controlled

Cells are constantly being monitored

Cells are constantly being adjusted

Cells are constantly being adapted

Cells are constantly being evolved

Cells are constantly being improved

Cells are constantly being enhanced

Cells are constantly being optimized

Cells are constantly being perfected

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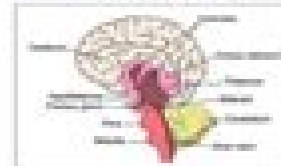
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CELLS

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

NERVOUS SYSTEM

Functions

1. Sensory: receive information from the environment

2. Integrative: process information and make decisions

3. Motor: execute decisions and control the body

4. Homeostatic: maintain internal balance

5. Reproductive: produce offspring

6. Growth: develop and mature

7. Repair: heal wounds and injuries

8. Defense: protect against pathogens

9. Communication: interact with other organisms

10. Adaptation: change in response to the environment

11. Survival: stay alive and reproduce

12. Well-being: feel good and happy

13. Health: be healthy and strong

14. Longevity: live a long life

15. Happiness: be happy and content

16. Success: achieve one's goals

17. Fulfillment: find meaning and purpose

18. Love: experience love and affection

19. Friendship: have friends and companions

20. Community: belong to a group

21. Culture: participate in society

22. Education: learn and grow

23. Creativity: express oneself

24. Innovation: create new things

25. Progress: move forward

26. Change: adapt to new circumstances

27. Growth: develop and mature

28. Improvement: get better

29. Advancement: move up

30. Success: achieve one's goals

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Indiana University



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