

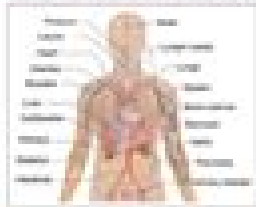
ANATOMY & PHYSIOLOGY

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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 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 body functions

Control systems - mechanisms that regulate body functions

Effectors - structures that respond to stimuli

Receptors - structures that detect stimuli

Integrating centers - structures that process information

Output - the response to a stimulus

Input - information that enters the system

Processing - the manipulation of information

Storage - the retention of information

Retrieval - the recovery of information

Deletion - the removal of information

Encryption - the conversion of information into a code

Decryption - the conversion of information back into its original form

Compression - the reduction in size of information

Decompression - the expansion of information

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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 from animals

Plant cells - cells from plants

Fungal cells - cells from fungi

Bacterial cells - cells from bacteria

Viral cells - cells from viruses

Protozoan cells - cells from protozoa

Algal cells - cells from algae

Fungal cells - cells from fungi

Bacterial cells - cells from bacteria

Viral cells - cells from viruses

Protozoan cells - cells from protozoa

Algal cells - cells from algae

Fungal cells - cells from fungi

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Protozoan cells - cells from protozoa

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Fungal cells - cells from fungi

Bacterial cells - cells from bacteria

Viral cells - cells from viruses

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Cellular components

1. Nucleus - contains genetic material

2. Cytoplasm - fluid inside 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. Spindle fibers - structures that pull chromosomes apart

10. Chromosomes - structures that carry genetic information

11. Nucleolus - structure inside the nucleus

12. Nuclear envelope - membrane surrounding the nucleus

13. Nuclear pores - openings in the nuclear envelope

14. Nuclear lamina - network of fibers inside the nucleus

15. Nuclear matrix - fluid inside the nucleus

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RESPIRATORY SYSTEM

Functions

1. Ventilation - moving air in and out of the lungs

2. Diffusion - exchanging gases between the lungs and blood

3. Perfusion - moving blood to and from the lungs

4. Regulation - controlling the rate of breathing

5. Protection - preventing infection and injury

6. Sensation - detecting changes in the environment

7. Secretion - producing mucus and other fluids

8. Defense - fighting off pathogens

9. Communication - interacting with other systems

10. Regulation - controlling the rate of breathing

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16. Regulation - controlling the rate of breathing

17. Protection - preventing infection and injury

18. Sensation - detecting changes in the environment

19. Secretion - producing mucus and other fluids

20. Defense - fighting off pathogens

21. Communication - interacting with other systems

22. Regulation - controlling the rate of breathing

23. Protection - preventing infection and injury

24. Sensation - detecting changes in the environment

25. Secretion - producing mucus and other fluids

26. Defense - fighting off pathogens

27. Communication - interacting with other systems

28. Regulation - controlling the rate of breathing

29. Protection - preventing infection and injury

30. Sensation - detecting changes in the environment

31. Secretion - producing mucus and other fluids

32. Defense - fighting off pathogens

33. Communication - interacting with other systems

34. Regulation - controlling the rate of breathing

35. Protection - preventing infection and injury

36. Sensation - detecting changes in the environment

37. Secretion - producing mucus and other fluids

38. Defense - fighting off pathogens

39. Communication - interacting with other systems

40. Regulation - controlling the rate of breathing

41. Protection - preventing infection and injury

42. Sensation - detecting changes in the environment

43. Secretion - producing mucus and other fluids

44. Defense - fighting off pathogens

45. Communication - interacting with other systems

46. Regulation - controlling the rate of breathing

47. Protection - preventing infection and injury

48. Sensation - detecting changes in the environment

49. Secretion - producing mucus and other fluids

50. Defense - fighting off pathogens

51. Communication - interacting with other systems

52. Regulation - controlling the rate of breathing

53. Protection - preventing infection and injury

54. Sensation - detecting changes in the environment

55. Secretion - producing mucus and other fluids

56. Defense - fighting off pathogens

57. Communication - interacting with other systems

58. Regulation - controlling the rate of breathing

59. Protection - preventing infection and injury

60. Sensation - detecting changes in the environment

61. Secretion - producing mucus and other fluids

62. Defense - fighting off pathogens

63. Communication - interacting with other systems

64. Regulation - controlling the rate of breathing

65. Protection - preventing infection and injury

66. Sensation - detecting changes in the environment

67. Secretion - producing mucus and other fluids

68. Defense - fighting off pathogens

69. Communication - interacting with other systems

70. Regulation - controlling the rate of breathing

71. Protection - preventing infection and injury

72. Sensation - detecting changes in the environment

73. Secretion - producing mucus and other fluids

74. Defense - fighting off pathogens

75. Communication - interacting with other systems

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Anatomy And Physiology Final Study Guide

Marco Cascella



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Table of Contents Anatomy And Physiology Final Study Guide

1. Understanding the eBook Anatomy And Physiology Final Study Guide
 - The Rise of Digital Reading Anatomy And Physiology Final Study Guide
 - Advantages of eBooks Over Traditional Books
2. Identifying Anatomy And Physiology Final Study Guide
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Anatomy And Physiology Final Study Guide
 - User-Friendly Interface
4. Exploring eBook Recommendations from Anatomy And Physiology Final Study Guide
 - Personalized Recommendations
 - Anatomy And Physiology Final Study Guide User Reviews and Ratings
 - Anatomy And Physiology Final Study Guide and Bestseller Lists
5. Accessing Anatomy And Physiology Final Study Guide Free and Paid eBooks
 - Anatomy And Physiology Final Study Guide Public Domain eBooks

- Anatomy And Physiology Final Study Guide eBook Subscription Services
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- 7. Enhancing Your Reading Experience
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 - Highlighting and Note-Taking Anatomy And Physiology Final Study Guide
 - Interactive Elements Anatomy And Physiology Final Study Guide
- 8. Staying Engaged with Anatomy And Physiology Final Study Guide
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Anatomy And Physiology Final Study Guide
- 9. Balancing eBooks and Physical Books Anatomy And Physiology Final Study Guide
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Anatomy And Physiology Final Study Guide
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Anatomy And Physiology Final Study Guide
 - Setting Reading Goals Anatomy And Physiology Final Study Guide
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Anatomy And Physiology Final Study Guide
 - Fact-Checking eBook Content of Anatomy And Physiology Final Study Guide
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
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