

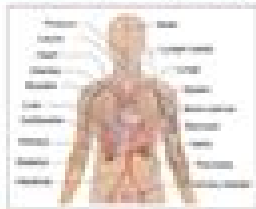
ANATOMY & PHYSIOLOGY

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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

Colloids - substances that do not settle out of solution

Solvents - substances that dissolve other substances

Solute - substance that is dissolved

Concentration - amount of solute in a given volume of solvent

Osmosis - movement of water across a semipermeable membrane

Diffusion - movement of molecules from high to low concentration

Active transport - movement of molecules against a concentration gradient

Passive transport - movement of molecules down a concentration gradient

Facilitated diffusion - movement of molecules through a protein channel

Osmotic pressure - pressure exerted by a solution

Tonicity - ability of a solution to cause cells to gain or lose water

Isotonic - solution with same osmotic pressure as cell

Hypertonic - solution with higher osmotic pressure than cell

Hypotonic - solution with lower osmotic pressure than cell

Plasmolysis - shrinkage of a cell in a hypertonic solution

Crenation - shrinkage of a red blood cell in a hypertonic solution

Hemolysis - swelling and bursting of a red blood cell in a hypotonic solution

Cell lysis - swelling and bursting of a cell in a hypotonic solution

Cell death - irreversible damage to a cell

Apoptosis - programmed cell death

Necrosis - death of a cell due to injury or disease

Autolysis - death of a cell due to its own enzymes

Ischemia - lack of blood flow to a tissue

Infarction - death of tissue due to ischemia

Stroke - death of brain tissue due to ischemia

Heart attack - death of heart tissue due to ischemia

Myocardial infarction - death of heart muscle tissue due to ischemia

Angioplasty - procedure to open blocked arteries

Bypass surgery - procedure to create new blood flow

Transcatheter aortic valve replacement - procedure to replace aortic valve

Cardiac catheterization - procedure to diagnose and treat heart disease

Coronary artery disease - disease of the arteries that supply the heart

Atherosclerosis - buildup of plaque in the arteries

Myocardial ischemia - lack of blood flow to the heart muscle

Angina pectoris - chest pain due to myocardial ischemia

Heart failure - inability of the heart to pump enough blood

Arrhythmia - irregular heart rhythm

Bradycardia - slow heart rate

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Anatomy And Physiology Exercises Review

Daniel P. O'Connor, A. Louise Fincher



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Table of Contents Anatomy And Physiology Exercises Review

1. Understanding the eBook Anatomy And Physiology Exercises Review
 - The Rise of Digital Reading Anatomy And Physiology Exercises Review
 - Advantages of eBooks Over Traditional Books
2. Identifying Anatomy And Physiology Exercises Review
 - 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 Exercises Review
 - User-Friendly Interface
4. Exploring eBook Recommendations from Anatomy And Physiology Exercises Review

- Personalized Recommendations
- Anatomy And Physiology Exercises Review User Reviews and Ratings
- Anatomy And Physiology Exercises Review and Bestseller Lists
- 5. Accessing Anatomy And Physiology Exercises Review Free and Paid eBooks
 - Anatomy And Physiology Exercises Review Public Domain eBooks
 - Anatomy And Physiology Exercises Review eBook Subscription Services
 - Anatomy And Physiology Exercises Review Budget-Friendly Options
- 6. Navigating Anatomy And Physiology Exercises Review eBook Formats
 - ePub, PDF, MOBI, and More
 - Anatomy And Physiology Exercises Review Compatibility with Devices
 - Anatomy And Physiology Exercises Review Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Anatomy And Physiology Exercises Review
 - Highlighting and Note-Taking Anatomy And Physiology Exercises Review
 - Interactive Elements Anatomy And Physiology Exercises Review
- 8. Staying Engaged with Anatomy And Physiology Exercises Review
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Anatomy And Physiology Exercises Review
- 9. Balancing eBooks and Physical Books Anatomy And Physiology Exercises Review
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Anatomy And Physiology Exercises Review
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Anatomy And Physiology Exercises Review
 - Setting Reading Goals Anatomy And Physiology Exercises Review
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Anatomy And Physiology Exercises Review

- Fact-Checking eBook Content of Anatomy And Physiology Exercises Review
- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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