

ANATOMY & PHYSIOLOGY

DIGITAL DOWNLOADS STUDY GUIDE



HUMAN ANATOMY AND PHYSIOLOGY

Body structure and function of the human body



Objectives

- 1. Identify the major systems of the human body.
- 2. Describe the structure and function of the major organs of the human body.
- 3. Explain the relationship between structure and function.

Structure and Function

Understanding the structure and function of the human body is essential for understanding the underlying mechanisms of health and disease.

- Structure:** The physical form and organization of the body.
- Function:** The processes and actions that the body performs.

Key Concepts

- Homeostasis:** The body's ability to maintain a stable internal environment.
- Cellular Structure:** The basic unit of life, the cell, and its components.
- Organ Systems:** Groups of organs that work together to perform a specific function.
- Feedback Mechanisms:** Processes that regulate and maintain homeostasis.

CELLS AND TISSUES

The basic unit of life and the building blocks of the human body



Objectives

- 1. Describe the structure and function of a cell.
- 2. Explain the relationship between structure and function.
- 3. Identify the major organelles of a cell.

Structure and Function

Cells are the basic units of life, and their structure and function are essential for understanding the underlying mechanisms of health and disease.

- Cell Structure:** The physical form and organization of a cell.
- Cell Function:** The processes and actions that a cell performs.

Key Concepts

- Cellular Structure:** The basic unit of life, the cell, and its components.
- Cellular Function:** The processes and actions that a cell performs.
- Cellular Communication:** The way cells interact with each other.
- Cellular Differentiation:** The process by which cells become specialized.

THE HEART

The organ that pumps blood throughout the body



Objectives

- 1. Describe the structure and function of the heart.
- 2. Explain the relationship between structure and function.
- 3. Identify the major blood vessels of the heart.

Structure and Function

The heart is the central organ of the circulatory system, and its structure and function are essential for understanding the underlying mechanisms of health and disease.

- Heart Structure:** The physical form and organization of the heart.
- Heart Function:** The processes and actions that the heart performs.

Key Concepts

- Heart Structure:** The physical form and organization of the heart.
- Heart Function:** The processes and actions that the heart performs.
- Heart Disease:** Conditions that affect the heart's ability to pump blood.
- Heart Failure:** A condition in which the heart is unable to pump enough blood to meet the body's needs.

THE LUNG

The organ that filters oxygen from the air and pumps it into the bloodstream



Objectives

- 1. Describe the structure and function of the lung.
- 2. Explain the relationship between structure and function.
- 3. Identify the major blood vessels of the lung.

Structure and Function

The lung is the organ of the respiratory system, and its structure and function are essential for understanding the underlying mechanisms of health and disease.

- Lung Structure:** The physical form and organization of the lung.
- Lung Function:** The processes and actions that the lung performs.

Key Concepts

- Lung Structure:** The physical form and organization of the lung.
- Lung Function:** The processes and actions that the lung performs.
- Lung Disease:** Conditions that affect the lung's ability to filter oxygen.
- Lung Cancer:** A type of cancer that starts in the lung.

NERVOUS SYSTEM

The system that controls and coordinates the body's activities



Objectives

- 1. Describe the structure and function of the nervous system.
- 2. Explain the relationship between structure and function.
- 3. Identify the major components of the nervous system.

Structure and Function

The nervous system is the body's communication system, and its structure and function are essential for understanding the underlying mechanisms of health and disease.

- Nervous System Structure:** The physical form and organization of the nervous system.
- Nervous System Function:** The processes and actions that the nervous system performs.

Key Concepts

- Nervous System Structure:** The physical form and organization of the nervous system.
- Nervous System Function:** The processes and actions that the nervous system performs.
- Nervous System Disease:** Conditions that affect the nervous system's ability to control and coordinate the body's activities.
- Nervous System Injury:** Damage to the nervous system that can lead to various symptoms.

IMMUNE SYSTEM

The system that defends the body against infection and disease



Objectives

- 1. Describe the structure and function of the immune system.
- 2. Explain the relationship between structure and function.
- 3. Identify the major components of the immune system.

Structure and Function

The immune system is the body's defense system, and its structure and function are essential for understanding the underlying mechanisms of health and disease.

- Immune System Structure:** The physical form and organization of the immune system.
- Immune System Function:** The processes and actions that the immune system performs.

Key Concepts

- Immune System Structure:** The physical form and organization of the immune system.
- Immune System Function:** The processes and actions that the immune system performs.
- Immune System Disease:** Conditions that affect the immune system's ability to defend the body against infection and disease.
- Immune System Injury:** Damage to the immune system that can lead to various symptoms.

OTHER SYSTEMS OF THE BODY

The systems that support the body's overall health and well-being



Objectives

- 1. Describe the structure and function of the other systems of the body.
- 2. Explain the relationship between structure and function.
- 3. Identify the major components of the other systems of the body.

Structure and Function

The other systems of the body are essential for supporting the body's overall health and well-being.

- Other Systems of the Body Structure:** The physical form and organization of the other systems of the body.
- Other Systems of the Body Function:** The processes and actions that the other systems of the body perform.

Key Concepts

- Other Systems of the Body Structure:** The physical form and organization of the other systems of the body.
- Other Systems of the Body Function:** The processes and actions that the other systems of the body perform.
- Other Systems of the Body Disease:** Conditions that affect the other systems of the body's ability to support the body's overall health and well-being.
- Other Systems of the Body Injury:** Damage to the other systems of the body that can lead to various symptoms.

ENDOCRINE SYSTEM

The system that regulates the body's metabolism and growth



Objectives

- 1. Describe the structure and function of the endocrine system.
- 2. Explain the relationship between structure and function.
- 3. Identify the major components of the endocrine system.

Structure and Function

The endocrine system is the body's chemical messenger system, and its structure and function are essential for understanding the underlying mechanisms of health and disease.

- Endocrine System Structure:** The physical form and organization of the endocrine system.
- Endocrine System Function:** The processes and actions that the endocrine system performs.

Key Concepts

- Endocrine System Structure:** The physical form and organization of the endocrine system.
- Endocrine System Function:** The processes and actions that the endocrine system performs.
- Endocrine System Disease:** Conditions that affect the endocrine system's ability to regulate the body's metabolism and growth.
- Endocrine System Injury:** Damage to the endocrine system that can lead to various symptoms.

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