

ANATOMY AND PHYSIOLOGY

23 PAGES GUIDE

Visual learner Notes

Introduction to Anatomy and Physiology

Definition: The study of the structure and function of the human body.

Branches:

- Anatomy:** The study of the structure of the body.
- Physiology:** The study of the function of the body.

Levels of Organization:

1. Chemical level
2. Cellular level
3. Tissue level
4. Organ level
5. Organ system level
6. Organism level

Homeostasis

Definition: The process by which the body maintains a stable internal environment.

Components:

- Stimulus:** A change in the environment that triggers a response.
- Receptor:** A sensor that detects the stimulus.
- Control Center:** The brain or other part of the body that processes the information from the receptor.
- Effector:** A muscle or gland that carries out the response.

Cell Structure

Prokaryotic Cell: A simple cell without a nucleus.

- 1. Cell wall
- 2. Plasma membrane
- 3. Cytoplasm
- 4. Ribosomes
- 5. Nucleoid

Eukaryotic Cell: A complex cell with a nucleus.

- 1. Cell wall
- 2. Plasma membrane
- 3. Cytoplasm
- 4. Ribosomes
- 5. Nucleus
- 6. Mitochondria
- 7. Golgi apparatus
- 8. Endoplasmic reticulum

Integumentary System

Functions:

- 1. Protection
- 2. Regulation of body temperature
- 3. Sensation
- 4. Excretion
- 5. Synthesis of vitamin D

Components:

- Skin:** The outer layer of the body.
- Hair:** A hair-like structure that grows from the skin.
- Nails:** Hard, keratinized structures that grow from the skin.

Muscular System

Functions:

- 1. Movement
- 2. Posture
- 3. Heat production

Types of Muscles:

- Skeletal muscle:** Voluntary muscle that is attached to bones.
- Cardiac muscle:** Involuntary muscle that is found in the heart.
- Smooth muscle:** Involuntary muscle that is found in the walls of internal organs.

Nervous System

Functions:

- 1. Control and coordination
- 2. Sensation
- 3. Response

Components:

- Brain:** The central control center of the nervous system.
- Spinal cord:** A long, thin structure that carries messages between the brain and the rest of the body.
- Nerves:** Bundles of fibers that carry messages between the brain, spinal cord, and the rest of the body.

Endocrine System

Functions:

- 1. Regulation of metabolism
- 2. Growth and development
- 3. Reproduction

Components:

- Hypothalamus:** The brain's control center for the endocrine system.
- Pituitary gland:** A small gland that secretes hormones that control the other glands.
- Thyroid gland:** A gland in the neck that secretes thyroid hormone.
- Adrenal gland:** A gland that sits on top of the kidney and secretes adrenaline and cortisol.
- Sexual glands:** Glands that produce sex hormones.

Immune System

Functions:

- 1. Defense against disease
- 2. Healing

Components:

- White blood cells:** Cells that fight infection.
- Antibodies:** Proteins that bind to and destroy pathogens.
- Lymph nodes:** Small, bean-shaped structures that filter out pathogens from the lymph.

Respiratory System

Functions:

- 1. Gas exchange

Components:

- Lungs:** Two large organs in the chest that exchange gases.
- Trachea:** The windpipe that carries air into and out of the lungs.
- Diaphragm:** A muscle that contracts and relaxes to move air in and out of the lungs.

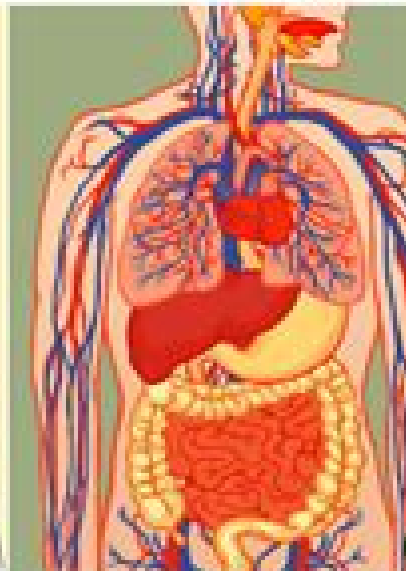
Circulatory System

Functions:

- 1. Transport of oxygen and nutrients
- 2. Removal of waste products

Components:

- Heart:** The pump that moves blood through the system.
- Arteries:** Blood vessels that carry oxygenated blood away from the heart.
- Venae cavae:** Large veins that carry deoxygenated blood back to the heart.
- Capillaries:** Small blood vessels where exchange of substances occurs.



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Integumentary System:

- Functions:** Protection, Regulation of body temperature, Sensation, Excretion, Synthesis of vitamin D.
- Components:** Skin, Hair, Nails.

Muscular System:

- Functions:** Movement, Posture, Heat production.
- Types of Muscles:** Skeletal muscle, Cardiac muscle, Smooth muscle.

Nervous System:

- Functions:** Control and coordination, Sensation, Response.
- Components:** Brain, Spinal cord, Nerves.

Endocrine System:

- Functions:** Regulation of metabolism, Growth and development, Reproduction.
- Components:** Hypothalamus, Pituitary gland, Thyroid gland, Adrenal gland, Sexual glands.

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- Functions:** Defense against disease, Healing.
- Components:** White blood cells, Antibodies, Lymph nodes.

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Anatomy Models For Nursing Students

Ensheng Dong



Anatomy Models For Nursing Students:

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Biomedical Visualisation Paul M. Rea,2021-05-04 This edited book explores the use of technology to enable us to visualise the life sciences in a more meaningful and engaging way It will enable those interested in visualisation techniques to gain a better understanding of the applications that can be used in visualisation imaging and analysis education engagement and training The reader will also be able to learn about the use of visualisation techniques and technologies for the historical and forensic settings The reader will be able to explore the utilisation of technologies from a number of fields to enable an engaging and meaningful visual representation of the biomedical sciences In this volume there are chapters which examine forensic and historical visualisation techniques and digital reconstruction ultrasound virtual learning resources and patient utilised software and hardware The use of HoloLens as a disruptive technology is discussed as well as historical items as a feature in a modern medical curriculum It concludes with a fascinating chapter on pulse extraction from facial videos All in all this volume has something for everyone whether that is faculty students clinicians and forensic practitioners patients or simply having an interest in one or more of these areas *The British Journal of Nursing with which is Incorporated the Nursing Record ...* ,1904 Virtual and Augmented Reality in Education, Art, and Museums Guazzaroni, Giuliana, Pillai, Anitha S.,2019-11-22 Due to the growing prevalence of artificial intelligence technologies schools museums and art galleries will need to change traditional ways of working and conventional thought processes to fully embrace their potential Integrating virtual and augmented reality technologies and wearable devices into these fields can promote higher engagement in an increasingly digital world Virtual and Augmented Reality in Education Art and Museums is an essential research book that explores the strategic role and use of virtual and augmented reality in shaping visitor experiences at art galleries and museums and their ability to enhance education Highlighting a range of topics such as online learning digital heritage and gaming this book is ideal for museum directors tour developers educational software designers 3D artists

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