

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

Studying the human body at the different levels of structure and function

- 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 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



The Epithelium is the outermost layer of the body

Epithelium is made of cells that are closely packed together

Epithelium is the first line of defense against the environment

Epithelium is constantly changing

Epithelium is the most common type of tissue in the body

ORGANS

Organs are made of different types of tissues

Organs perform specific functions in the body

Organs are made of different types of tissues

Organs are constantly changing

Organs are the most common type of tissue in the body

Neurophysiology

Neurophysiology is the study of the function of the nervous system

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ORGAN SYSTEMS OF THE BODY

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Anatomy And Physiology Articulations Study Guide

Calvin Yates



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mobilisation techniques with clear explanations and visual support of the techniques Techniques are described for all body regions Most other books for therapists include only one chapter on these important techniques This book covers a variety of best practise techniques for all areas of the body Examples are given to show how to adapt the techniques with the patient in different positions It also addresses the use of these techniques on children the elderly and pregnant women The mechanisms of each technique are explained with reference to the related anatomy and physiology Information is also given to help the therapist use the techniques safely for both themselves and their patients by adapting their own stance and posture to get maximum effect with minimum effort

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