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Chapters 1 – 4 provide students with a basic understanding of human anatomy and physiology, including its language, the levels of organization, and the basics of chemistry and cell biology. These chapters provide a foundation for the further study of the body.

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Hannah_Begley7. Human Anatomy
and Physiology. Key Concepts:

Terms in this set (138) Superior.

toward the head end or upper part
of a structure or the body; above.

Inferior.

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View full document. Chapter 1: Introduction of Anatomy and Physiology Anatomy and Physiology o Anatomy Describes the structures of the body What are they made of Where they are located Associated structures The coordinated function of all parts of the body allows us to detect changes or stimuli, respond to stimuli, and/or perform many other actions o Physiology Is the study of Functions of anatomical structures Individual and cooperative function 4 Main Themes in Physiology: ...

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Chapter 1 Introduction to Anatomy
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Anatomy & Physiology. Anatomy
(Greek anatomē , ' dissection ') is
the branch of biology concerned
with the study of the structure of
organisms and their parts.

Anatomy is a branch of natural
science which deals with the
structural organization of living
things. It is an old science, having
its beginnings in prehistoric times.

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Neuro-Otology: a volume in the Handbook of Clinical Neurology series, provides a comprehensive translational reference on the disorders of the peripheral and central vestibular system. The volume is aimed at serving clinical neurologists who wish to know the most current established information related to dizziness and disequilibrium from a clinical, yet scholarly, perspective. This handbook sets the new standard for comprehensive multi-authored textbooks in the field of neuro-otology. The volume is divided into three sections, including basic aspects, diagnostic and therapeutic

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Cardiovascular system: the heart Chapter 21. The cardiovascular system: blood vessels and haemodynamics Chapter 22. The lymphatic system and immunity Chapter 23. The respiratory system Chapter 24. The digestive system Chapter 25. Metabolism and nutrition Chapter 26. The urinary system Chapter 27. Fluid, electrolyte, and acid - base homeostasis Chapter 28. The reproductive systems Chapter 29. Development and inheritance.

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Physiology. It is part of a group of books that seek to provide a bridge for the basic understanding of science and its direct translation to the clinical setting, with a final aim of helping readers further comprehend the basic science behind clinical observations. The book is interspersed with clinical correlates and key facts, as the authors believe that highlighting direct patient care issues leads to improved understanding and retention. Physiology students, including graduate and undergraduate students, nursing students, physician associate students, and medical students will find this to be a great reference tool as part of an introductory course, or as review material. Exploits the gap that exists in

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Originally published: Clinical anatomy of the visual system / Lee Ann Remington; with a contribution by Eileen C. McGill.

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Learning objectives, and review questions with answers and explanations Explains the relationship between blood pressure and renal function Presents the normal functions of the kidney with clinical correlations to disease states Includes the most current research on the molecular and genetic principles underlying renal physiology

Ricardo Iznaola's long-awaited Summa Kitharologica (vol. 1) is the culmination of three decades of deep exploration of the guitarist's playing mechanism and is the most comprehensive presentation of his thinking about these matters to date. Structured in three chapters, Chapter 1 surveys basic anatomy

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and physiology of the upper limb, with additional sections discussing general pedagogical considerations. Chapter 2, devoted to the right hand, presents detailed information regarding digital joint behavior in general and as applied in actual activity on the guitar, as well as introducing an analytical system to study and describe positional attitudes, or 'frames', adopted by the hand in the course of playing. Chapter 3 discusses at length left-hand physiomechanics, taking the concepts of shifting and mobility as fundamental categories encompassing all aspects of left-hand technique. Twenty-six anatomical figures, over fifty photos and more than sixty musical examples, with access to online video amply illustrate the text. In

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the spirit of ground-breaking scientific pioneers, celebrated performer and pedagogue Ricardo Iznaola offers the guitar world the first volume of SummaKitharologica, a comprehensive and highly insightful examination of guitar technique in a remarkable mixture of soaring erudition and down-to-earth practical and applicable approaches to the instrument. Like a modern-day Charles Darwin of the guitar, his insatiable passion for discovery, keen eye of the 'naturalist' and relentless analytical mind have carefully and methodically recorded previously little-known or little-recognized observations, relationships and nuances about the natural principles at work in artful guitar

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playing. For guitar instructors, serious students and even advanced performers who desire to go beyond the 'what' of guitar technique and delve into its 'whys' and 'hows', this may well be the definitive text. Henry Adams, former editor, Guitar and Lute Magazine

Auditory Physiology describes the functions of the ear and the auditory nervous system, using well-documented research work. This book explains the physiology of the ear, the general function of the auditory nervous system, and its anatomy. This text also discusses in detail the neurophysiological basis for discriminating frequency and time. This discrimination refers in

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Particular to (1) the ability to distinguish two sounds on the basis of their frequencies when the two sounds are not presented at the same time; and (2) the ability to discriminate one spectral component in a complex sound that contains several spectral components. This book notes that for low frequencies, temporal analysis is more useful in processing complex sounds than the simple determination of energy in different frequency bands. Research shows that particular spatial patterns of response to different characteristic of complex sounds can exist, which are not feature detectors such as neurons specifically tuned to special and complex properties of a certain stimulus. This book can prove

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Beneficial for physiologists, neurobiologists, neurophysiologists, general medical practitioners, and ENT specialists.

Anatomy and Histology of the Laboratory Rat in Toxicology and Biomedical Research presents the detailed systematic anatomy of the rat, with a focus on toxicological needs. Most large works dealing with the laboratory rat provide a chapter on anatomy, but fall far short of the detailed account in this book which also focuses on the needs of toxicologists and others who use the rat as a laboratory animal. The book includes detailed guides on dissection methods and the location of specific tissues in

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Specific organ systems. Crucially, the book includes classic illustrations from Miss H. G. Q. Rowett, along with new color photomicrographs. Written by two of the top authors in their fields, this book can be used as a reference guide and teaching aid for students and researchers in toxicology. In addition, veterinary/medical students, researchers who utilize animals in biomedical research, and researchers in zoology, comparative anatomy, physiology and pharmacology will find this book to be a great resource. Illustrated with over 100 black and white and color images to assist understanding Contains detailed descriptions and explanations to accompany all images, thus helping with self-study Designed for

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Toxicologic research for people from diverse backgrounds, including biochemistry, pharmacology, physiology, immunology and general biomedical sciences

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