

SKELETAL SYSTEM: BONES & JOINTS

BONES

AXIAL
APPENDICULAR
SPONGY BONE
COMPACT BONE

LIGAMENTS
TENDONS

FUNCTION OF BONES(5)

TYPES OF BONES (4)

LONG BONE
FLAT BONE
IRREGULAR BONE
SHORT BONE

JOINTS = ARTICULATIONS

SYNDYAL joints
HINGE JOINT
BALL & SOCKET
GLIDING / PLANE
CONDYLOID
PIVOT

JOINT MOVEMENT

FLEXION
EXTENSION
ADDUCTION
ABDUCTION
ROTATION
ELEVATION
DEPRESSION
SUPINATION
PRONATION
INVERSION
EVERSION
DORSIFLEXION
PLANTAR FLEXION
CIRCUMDUCTION

206 BONES

AXIAL

- SKULL
- Rib pair 1-12
- VERTEBRAL COLUMN

→ CONNEXES BONE TO BONE

→ ATTACH MUSCLE TO BONE

→ FORM & STRUCTURE

→ PROTECTION & SUPPORT

→ LEVERS FOR MOVEMENT

→ HEMOPOLYSIS

→ STORE MINERALS (CALCIUM & PHOSPHORUS) & ENERGY RESERVES

DYNAMIC!

→ LONGER than width (FEMUR, HUMERUS, RADIUS, ULNA, TIBIA, FIBULA)

→ "FLAT" (PARIETALS, OCCIPITAL, PTERION, RIBS)

→ "IRREGULARLY" shaped (CLAVICLE & COMPLEX SHAPES (VERTEBRAL, COCCYX, COCCYX))

→ about as long as they are wide (CARPALS, METACARPALS, METALLA)

→ **irregular** (MANTILLA "MANTILLA")

→ they grow, send in tendrils of new matter

→ PLACE OF CONTACT BETWEEN BONES

→ **PHANTOM** - partly movable

HINGE joint (uniaxial)

- elbow

- knee

CONDYLOID (biaxial)

- between carpal and metacarpal (and distal interphalangeal)

PIVOT (uniaxial)

- around the longitudinal axis

- cervical vertebrae

- "ring" (axis)

GLIDING / PLANE (multiaxial)

- wrist

- ankle

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SPONGY BONE

Articular cartilage
Epiphyseal mass
Cartilage turns to bone

Epiphyseal mass
Cartilage turns to bone

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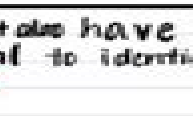
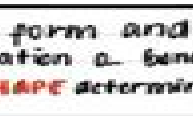
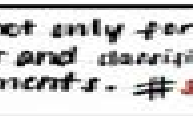
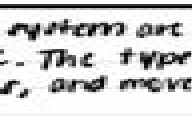
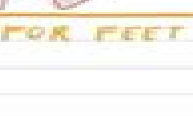
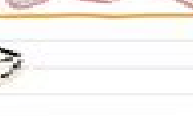
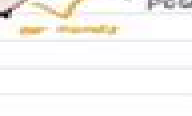
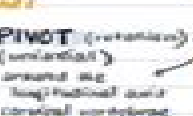
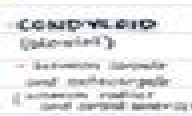
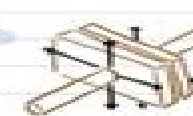
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SUMMARY: Bones of the skeletal system are not only for form and structure but also have functions that make them DYNAMIC. The types and classification of bones are essential to identify and understand its connections to joints, and movements. #SHAPE determines FUNCTION.

Anatomy And Physiology Study Guide Bones

Calvin Yates



Anatomy And Physiology Study Guide Bones:

Study Guide for The Anatomy and Physiology Learning System Edith Applegate, 2010-03-30 Designed to accompany The Anatomy and Physiology Learning System 4th Edition by Edith Applegate this study guide helps you learn and review basic A P concepts Each chapter emphasizes medical terminology with a set of key terms word parts clinical terms and abbreviations and then adds a variety of fun filled learning exercises review questions a quiz and a word puzzle The study guide corresponds to the textbook chapter for chapter Chapter learning objectives help you focus on the most important material Key concepts are defined on the first page of each chapter in the workbook Learning exercises for each chapter include short answer matching and diagrams to label and color Self quizzes allow you to measure your progress and understanding Fun and Games features end each chapter with a variety of engaging puzzles covering words and concepts A chapter summary provides a brief review of each chapter A chapter review provides questions for reinforcement and review of the concepts in each chapter

Study Guide for Essentials of Anatomy & Physiology Andrew Case, 2011-02-23 The all new Study Guide for Essentials of Anatomy Physiology offers valuable insights and guidance that will help you quickly master anatomy and physiology This study guide features detailed advice on achieving good grades getting the most out of the textbook and using visual memory as a learning tool It also contains learning objectives unique study tips and approximately 4 000 study questions with an answer key all the tools to help you arrive at a complete understanding of human anatomy Study guide chapters mirror the chapters in the textbook making it easy to jump back and forth between the two during your reading Approximately 4 000 study questions in a variety of formats including multiple choice matching fill in the blank short answer and labeling reinforce your understanding of key concepts and content Chapters that are divided by the major topic headings found in the textbook help you target your studies Learning objectives let you know what knowledge you should take away from each chapter Detailed illustrations allow you to label the areas you need to know Study tips offering fun mnemonics and other learning devices make even the most difficult topics easy to remember Flashcard icons highlight topics that can be easily made into flashcards Answer key lists the answers to every study question in the back of the guide

Anatomy and Physiology Study Guide Patrick Leonardi, 2002-02-01 This test preparation study guide is the best in the industry It is designed for students of college anatomy and physiology It is very thorough specific and complete for each topic

Study Guide to Accompany Anatomy and Physiology Kalyani Premkumar, 2011-03-16 The 3rd edition of Anatomy and Physiology ties anatomy and physiology to situations massage therapy students will face in practice and makes this material accessible to facilitate learning This accompanying study guide helps students apply their knowledge and ensure their understanding of the content covered

Study Guide for Dentalman United States. Bureau of Naval Personnel, 1951

Study Guide [to] Fundamentals of Anatomy & Physiology, 6th Ed. [by] Frederic H. Martini Charles M. Seiger, 2004 by Charles Seiger This very popular Study Guide is an excellent way to review basic facts and concepts as well as to develop

problem solving skills A variety of questions including labeling and concept mapping are keyed to every learning objective in the textbook and are organized around the same 3 level learning system

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Anatomy & Physiology Made Simple Doug Sowle, 2025-09-03 Have you ever wondered how the human body functions with such precision and complexity yet seamlessly adapts to daily challenges and stressors Understanding the intricate relationship between structure and function is the key to unlocking this mystery Anatomy Physiology Made Simple is your ultimate companion for mastering the essential concepts of the human body designed to provide clarity depth and practical insight for students healthcare professionals and lifelong learners This comprehensive guide covers every major system starting from the microscopic world of cells and molecules to the integration of organ systems that sustain life Learn the fundamentals of cell structure organelles and the chemistry of life then explore the formation and function of tissues including epithelial connective muscular and nervous tissues With detailed explanations and practical examples the guide

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Student Notebook and Study Guide to Accompany The Human Body Bruce Wingerd, Patty Bostwick Taylor, 2013-02-01 This Student Notebook and Study Guide the ideal companion to Bruce Wingerd's The Human Body reinvents the traditional study guide by giving students a tool to help grasp information in class and reinforce learning outside of class Too often students struggle to both learn the concepts presented and simultaneously record crucial information The Student Notebook and Study Guide provides a structure for recording in class material that parallels the text's concept presentation and includes supplemental questions and activities for assignment outside of the classroom A complete answer guide for both the in class and out of class materials is available online

Human Anatomy and Physiology Coloring Workbook and Study Guide Paul D. Anderson, 2008-04-25 This valuable student resource is intended for use in the undergraduate human anatomy and physiology class The latest edition of Human Anatomy and Physiology Coloring Workbook is designed to help students learn introductory anatomy and physiology and is organized to complement the leading texts in the field Virtually every structure of the human body typically studied in an introductory course is examined Chapters are short concise and complete enabling the student to master smaller sections of information in a cohesive manner 2009 292 pages

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