

Lab 9: Gross Anatomy of the Muscular System

Learning outcomes of the lab exercises:

1. Describe the action and role of agonists, synergists, antagonists and fixators in muscle groups
2. Explain the criteria for naming skeletal muscles
3. Locate and identify select skeletal muscles and their actions

"Think about the things that you do each day—talking, walking, sitting, standing, and running—all of these activities require movement of particular skeletal muscles. Skeletal muscles are even used during sleep. The diaphragm is a sheet of skeletal muscle that has to contract and relax for you to breathe day and night. If you recall from your study of the skeletal system and joints, body movement occurs around the joints in the body. The focus of this chapter is on skeletal muscle organization. The system to name skeletal muscles will be explained; in some cases, the muscle is named by its shape, and in other cases it is named by its location or attachments to the skeleton. If you understand the meaning of the name of the muscle, often it

will help you remember its location and/or what it does."

I. **Structure of typical skeletal muscle**

- A. **Origin (=head)** = point of attachment of muscle to the stationary (=fixed) bone (usually nearer midline of body, or **proximal**)
 1. **Fleshy** = muscle fibers attached **directly** to bone
 2. **Tendon** = cord-like white fibrous CT
 3. **Aponeurosis** = broad sheet of white fibrous CT (=broad tendon) attaching to coverings of adjacent muscles
- B. **Insertion** = point of attachment to movable bone (usually farther from midline of body, or distal)
- C. **Belly (=body, gaster)** = fleshy portion between origin and insertion

II. **Muscle groups**

- A. **Intrinsic** = move parts of structure with respect to the structure itself (e.g., muscles controlling iris of eye)
- B. **Extrinsic** = move an entire structure with respect to body itself (e.g., muscles controlling movement of eye itself)
- C. **Prime mover** = major muscle involved in contraction
- D. **Synergists** = minor muscles aiding in contraction of prime mover
- E. **Fixators** = stabilize one or more joints crossed by a prime mover

III. **Important generalities about muscle action**

- A. Muscles work **only** by contraction
- B. Origin and insertion are **never** on the same bone
- C. Origin and belly are generally on one side of a joint, with the insertion on the other side
- D. During contraction, the **insertion is pulled toward the origin**
- E. **Muscles work in pairs**
 1. **Agonist** = first mover
 2. **Antagonist**
 - Relaxed when agonist contracts
 - When contracted, agonist relaxes

SELECTED SKELETAL MUSCLES

Lab Manual Gross Anatomy Of Muscular System

Gary Ostrander



Lab Manual Gross Anatomy Of Muscular System:

Mosby's Anatomy and Physiology Laboratory Manual Kathleen B. Sloan,1990 *A Laboratory Manual and Study Guide for Anatomy and Physiology* Kenneth G. Neal,1983 Laboratory Manual for Clinical Anatomy and Physiology for Veterinary Technicians Thomas P. Colville,Joanna M. Bassert,2015-03-31 Learn to apply your A P learning in the lab setting with Colville and Bassert s Lab Manual for Clinical Anatomy and Physiology for Veterinary Technicians 3rd Edition This practical laboratory resource features a variety of activities such as crossword puzzles terminology exercises illustration identification and labeling case presentations and more to help reinforce your understanding of veterinary anatomy and physiology The lab manual also features vivid illustrations lists of terms and structures to be identified and step by step dissection guides to walk you through the dissection process Clinically oriented learning exercises help readers become familiar with the language of anatomy and physiology as you identify structures and learn concepts Clear step by step dissection instructions for complex organs such as the heart familiarize readers with the dissection process in a very visual easy to understand format Learning objectives the clinical significance of the content and lists of terms and structures to be identified appear at the beginning of each chapter Comprehensive glossary appears at the end of the lab manual and provides accurate concise High quality full color illustrations provides a firm understanding of the details of anatomic structure Review activities and study exercises are included in every chapter to reinforce important information Clinical Application boxes are threaded throughout the lab manual and demonstrate the clinical relevance of anatomic and physiologic principles Companion Evolve site includes answers to the Test Yourself questions in the textbook and crossword puzzles NEW Overview at a Glance sections outline the main proficiencies of each chapter and include a list of all exercises in the chapter Laboratory Manual for Beginning Gross Anatomy Don Lowell Fisher,1974 **Exploring Anatomy in the Laboratory, Second Edition** Erin C Amerman,2021-01-01 This comprehensive beautifully illustrated and affordably priced manual is appropriate for a one semester anatomy only laboratory course The unique interactive approach of these exercises helps students develop a deeper understanding of the material as they prepare to embark on allied health careers Through focused activities and by eliminating redundant exposition and artwork found in most primary textbooks this manual complements the lecture material and serves as an efficient and effective tool for learning in the lab **A Laboratory Manual of Mammalian Anatomy and Physiology** Sigmund Grollman,1969 **Exploring Anatomy & Physiology in the Laboratory** Erin C. Amerman,2017-02-01 Over two previous editions Exploring Anatomy Physiology in the Laboratory EAPL has become one of the best selling A P lab manuals on the market Its unique straightforward practical activity based approach to the study of anatomy and physiology in the laboratory has proven to be an effective approach for students nationwide This comprehensive beautifully illustrated and affordably priced manual is appropriate for a two semester anatomy and physiology laboratory course Through focused activities and by eliminating redundant exposition and artwork

found in most primary textbooks this manual complements the lecture material and serves as an efficient and effective tool for learning in the lab Human Anatomy Laboratory Manual with Cat Dissections Elaine Nicpon Marieb,1996-06-27

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Amerman,2016-01-01 Exploring Anatomy in the Laboratory is a comprehensive beautifully illustrated and affordably priced manual is appropriate for a one semester anatomy only laboratory course Through focused activities and by eliminating redundant exposition and artwork found in most primary textbooks this manual complements the lecture material and serves as an efficient and effective tool for learning in the lab *Exploring Anatomy & Physiology in the Laboratory, 4th Edition* Erin C Amerman,2022-01-14 Over three previous editions Exploring Anatomy Physiology in the Laboratory EAPL has become one of the best selling A P lab manuals on the market Its unique straightforward practical activity based approach to the study of anatomy and physiology in the laboratory has proven to be an effective approach for students nationwide This comprehensive beautifully illustrated and affordably priced manual is appropriate for a two semester anatomy and physiology laboratory course Through focused activities and by eliminating redundant exposition and artwork found in most primary textbooks this manual complements the lecture material and serves as an efficient and effective tool for learning in the lab

Biological Investigations Lab Manual Warren Dolphin,David Vleck,Linda Westgate,James Colbert,2010-01-27 The lead author of eight successful previous editions has brought together a team that combined has well over 60 years experience in offering beginning biology labs to several thousand students each year at Iowa State University Their experience and diverse backgrounds ensure that this extensively revised edition will meet the needs of a new generation of students Designed to be used with all majors level general biology textbooks the included labs are investigative using both discovery and hypothesis based science methods Students experimentally investigate topics observe structure use critical thinking skills to predict and test ideas and engage in hands on learning Students are often asked what evidence do you have that in order to encourage them to think for themselves By emphasizing investigative quantitative and comparative approaches to the topics the authors continually emphasize how the biological sciences are integrative yet unique An instructor s manual available through McGraw Hill Lab Central provides detailed advice based on the authors experience on how to prepare materials for each lab teachings tips and lesson plans and questions that can be used in quizzes and practical exams This manual is an excellent choice for colleges and universities that want their students to experience the breadth of modern biology Anatomy and Physiology Laboratory Manual Gerard J. Tortora,1986 Laboratory Investigations in Anatomy and Physiology Stephen N. Sarikas,2007 This concise lab manual is designed for instructors who wish to avoid cookbook style lab instruction for Anatomy Physiology Through the use of an engaging connective learning methodology author Stephen Sarikas builds each lab exercise step on the previous one helping readers to understand complex ideas and make connections between concepts

KEY TOPICS Introduction to Anatomy Physiology Body Organization and Terminology Care and Use of the Compound Light Microscope The Cell Cell Structure and Cell Division Membrane Transport Tissues Epithelial and Connective Tissues The Integumentary System The Skeletal System The Axial Skeleton The Appendicular Skeleton Articulations The Muscular System Histology of Muscle Tissue Gross Anatomy of the Muscular System Physiology of the Muscular System The Nervous System Histology of Nervous Tissue The Brain and Cranial Nerves The Spinal Cord and Spinal Nerves Human Reflex Physiology Special Senses The Endocrine System The Cardiovascular System Blood Cells Gross Anatomy of the Heart Anatomy of Blood Vessels Cardiovascular Physiology The Lymphatic System The Respiratory System Anatomy of the Respiratory System Respiratory Physiology The Digestive System Anatomy of the Digestive System Actions of a Digestive Enzyme The Urinary System Urinary Physiology The Reproductive Systems Introduction to the Cat and Removal of the Skin Dissection of the Cat Muscular System Dissection of the Cat Nervous System Dissection of the Cat Ventral Body Cavities and Endocrine System Dissection of the Cat Cardiovascular System Dissection of the Cat Lymphatic System Dissection of the Cat Respiratory System Dissection of the Cat Digestive System Dissection of the Cat Urinary System Dissection of the Cat Reproductive System

KEY MARKET For all readers interested in anatomy physiology labs Laboratory Manual for Anatomy & Physiology Michael G. Wood, 2005 Michael G Wood's straightforward and complete lab manual guides students through hands on exercises that reinforce concepts they've learned in their anatomy physiology lecture course The full color illustrations and step by step instructions are designed to help students visualize structures understand three dimensional relationships and comprehend complex physiological processes Many of the illustrations are the same as the illustrations by William Ober and Claire Garrison that appear in Martini Fundamentals of Anatomy Physiology Seventh Edition making this lab manual a perfect companion to that textbook **Instructors Resource Guide** Elaine N. Marieb, Barbara Stewart, 2001-11-02 *The Laboratory Fish* Gary Ostrander, 2000-08-29 Provides interested readers with a current understanding of the biology of fishes as it relates to their utility in the laboratory Lab Manual to accompany McKinley's Anatomy & Physiology Main Version Michael McKinley, Dr., Valerie O'Loughlin, Theresa Bidle, 2021-01-27 Human anatomy and physiology is a complex yet fascinating subject and is perhaps one of the most personal subjects a student will encounter during his or her education It is also a subject that can create concern for students because of the sheer volume of material and the misconception that it is all about memorization The study of human anatomy and physiology really comes to life in the anatomy and physiology laboratory where students get hands on experience with human cadavers and bones classroom models preserved and fresh animal organs histology slides of human tissues and explore the process of scientific discovery through physiology experimentation Yet most students are at a loss regarding how to approach the anatomy and physiology laboratory For example students are often given numerous lists of structures to identify histology slides to view and wet labs to conduct but are given comparatively little direction regarding how to recognize structures or how to relate what they

encounter in the laboratory to the material presented in the lecture In addition most laboratory manuals on the market contain little more than material repeated from anatomy and physiology textbooks which provides no real benefit to a student This laboratory manual takes a very focused approach to the laboratory experience and provides students with tools to make the subject matter more relevant to their own bodies and to the world around them Rather than providing a recap of material from classroom lectures and the main textbook for the course this laboratory manual is much more of an interactive workbook for students a how to guide to learning human anatomy and physiology through touch dissection observation experimentation and critical thinking exercises Students are guided to formulate a hypothesis about each experiment before beginning physiology exercises Diagrams direct students in how to perform experiments and don t just show the end results The text is written in a friendly conversational tone to put students at ease as they discover organize and understand the material presented in each chapter

Laboratory Manual for Human Biology Bert Atsma,Sandra Hsu,2007-02 Designed for the one semester human biology course this full color manual offers activities for 23 laboratory sessions in a variety of formats to allow the instructor to customize these exercises to the needs of their course The lab manual s depth of coverage invites students to explore fundamental concepts of human biology in a laboratory setting

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