

## ***Bone Dissection Lab***

**Purpose:** To familiarize the student with structures characteristic of a long bone.

**Safety:** Keep hands away from sharp instruments, and be sure to disinfect all surfaces and hands that come in contact with the bones. Place all trash in the designated container.

### **Materials:**

Beef bone: epiphysis and diaphysis (sagittal and cross sectioned)  
Dissecting instruments (scalpel, forceps)  
Dissecting tray  
Stereomicroscope

### **Procedure:**

1. Examine a beef bone. Obtain one sample of each: diaphysis and epiphysis. Locate and identify the following structures. (You may need to utilize more than one specimen in order to identify all the structures needed.) Make a drawing *or photograph* and label the structures. Make a table and identify the functions of each structure.

- |                        |                                 |
|------------------------|---------------------------------|
| a. Articular cartilage | f. Medullary Cavity             |
| b. Spongy Bone         | g. Periosteum                   |
| c. Compact Bone        | h. Bone Marrow                  |
| d. Diaphysis           | i. Epiphysis                    |
| e. Endosteum           | j. Epiphyseal cartilage (plate) |

2. With your forceps and scalpel, remove a small portion of the *periosteum* from the bone's diaphysis. Note how difficult or easy it is to remove the periosteum. Observe the tissue under a stereomicroscope and identify blood vessels within this structure. Describe your observations.

3. Look at the surface layer of a sagittal section of a diaphysis, with the periosteum removed, and see if you notice any elevations, depressions, or openings into the bone. Explain the purpose of these surface markings.

4. Observe the marrow cavity of a cross section of a diaphysis by removing a small portion of the substance that fills it. Identify this substance and compare the texture of this substance as compared to the texture of the cavity that contains it. Describe your observations.

5. Observe a cross section of an epiphysis, reveal the superficial surface of the articular cartilage and compare how the superficial surface of a diaphysis compares to the surface of articular cartilage. Explain the significance of articular cartilage at a joint.

6. Return all bones to the trays and clean and dry all instruments and trays. Be sure to wash your hands with antibacterial soap, and disinfect all table surfaces.

## ***OSTEOPOROSIS***

# Bone Dissection Lab Answer Key

**LP Steffe**



## **Bone Dissection Lab Answer Key:**

*Part - Anatomy & Physiology Laboratory Manual - E-Book* Kevin T Patton, PhD, 2014-12-02 Effectively master various physiology dissection identification and anatomic explorations in the laboratory setting with the Anatomy Physiology Laboratory Manual 9th Edition This practical full color lab manual contains 55 different A P lab exercises that cover labeling anatomy identification dissection physiological experiments computerized experiments and more The manual also includes safety tips a comprehensive instruction and preparation guide for the laboratory and tear out worksheets for each of the 55 exercises In addition 8 e Lab modules offer authentic 3D lab experiences online for virtual lab instruction 8 interactive eLabs further your laboratory experience in the digital environment Complete list of materials for each exercise offers a thorough checklist for planning and setting up laboratory activities Over 250 illustrations depict proper procedures and common histology slides Step by step guidance for dissection of anatomical models and fresh or preserved specimens with accompanying illustrations helps you become acclimated to the lab environment Physiology experiments centering on functional processes of the human body offer immediate and exciting examples of physiological concepts Easy to evaluate tear out lab reports contain checklists drawing exercises and questions that help you demonstrate your understanding of the labs they have participated in Reader friendly spiral binding allows for hands free viewing in the lab setting Labeling and coloring exercises provide opportunities to identify critical structures examined in the lab and lectures Brief learning aids such as Hints Landmark Characteristics and Safety First are found throughout the manual to help reinforce and apply knowledge of anatomy and function Modern anatomical imaging techniques such as MRIs CTs and ultrasonography are introduced where appropriate Boxed hints and safety tips provide you with special insights on handling specimens using equipment and managing lab activities UPDATED Fresh activities keep the manual current and ensure a strong connection with the new edition of the A P textbook NEW Updated illustrations and design offer a fresh and upbeat look for the full color design and learning objectives NEW Expanded and improved student resources on the Evolve companion website include a new version of the Body Spectrum electronic coloring book *Laboratory Manual for Anatomy and Physiology* Connie Allen, Valerie Harper, 2020-12-10 Laboratory Manual for Anatomy Physiology 7th Edition contains dynamic and applied activities and experiments that help students both visualize anatomical structures and understand complex physiological topics Lab exercises are designed in a way that requires students to first apply information they learned and then critically evaluate it With many different format options available and powerful digital resources it s easy to customize this laboratory manual to best fit your course While the Laboratory Manual for Anatomy and Physiology is designed to complement the latest 16th edition of Principles of Anatomy Physiology it can be used with any two semester A P text [Introduction to Biology](#) National Agricultural Institute, 2014-08-27 Introduction to Biology is one in a series of Just The Facts JTF textbooks created by the National Agricultural Institute for secondary and postsecondary programs in biology agriculture food and natural

resources AFNR This is a bold new approach to textbooks The textbook presents the essential knowledge of introductory biology in outline format This essential knowledge is supported by a main concept learning objectives and key terms at the beginning of each section references and a short assessment at the end of each section Content of the book is further enhanced for student learning by connecting with complementary PowerPoint presentations and websites through QR codes scanned by smart phones or tablets or URLs The textbook is available in print and electronic formats To purchase electronic copies inquire at [info.national.ag.institute.org](mailto:info.national.ag.institute.org) **The Latest and Best of TESS**, 1991 **Cumulated Index Medicus**, 1974 Anatomy & Physiology Laboratory Manual and E-Labs E-Book Kevin T. Patton, 2018-01-24 Using an approach that is geared toward developing solid logical habits in dissection and identification the Laboratory Manual for Anatomy and coloring exercises offer a kinesthetic experience useful in retention of content User friendly spiral binding allows for hands free viewing in the lab setting Step by step dissection instructions with accompanying illustrations and photos cover anatomical models and fresh or preserved specimens and provide needed guidance during dissection labs The dissection of tissues organs and entire organisms clarifies anatomical and functional relationships 250 illustrations including common histology slides and depictions of proper procedures accentuate the lab manual's usefulness by providing clear visuals and guidance Easy to evaluate tear out Lab Reports contain checklists drawing exercises and questions that help you demonstrate your understanding of the labs you have participated in They also allow instructors to efficiently check student progress or assign grades Learning objectives presented at the beginning of each exercise offer a straightforward framework for learning Content and concept review questions throughout the manual provide tools for you to reinforce and apply knowledge of anatomy and function Complete lists of materials for each exercise give you and your instructor a thorough checklist for planning and setting up laboratory activities allowing for easy and efficient preparation Modern anatomical imaging techniques such as computed tomography CT magnetic resonance imaging MRI and ultrasonography are introduced where appropriate to give future health professionals a taste for and awareness of how new technologies are changing and shaping health care Boxed hints throughout provide you with special tips on handling specimens using equipment and managing lab activities Evolve site includes activities and features for students as well as resources for instructors

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*Fundamentals of Anatomy and Physiology* Roberta M. Meehan,1997-08 Lab courses in the fundamentals of anatomy and physiology This laboratory textbook is written to accompany Fundamentals of Anatomy and Physiology Fourth Edition by Frederic Martini It includes 70 exercises exploring the concepts integral to an understanding of anatomy and physiology Ideal for laboratory settings that emphasize hands on learning this manual is organized to provide maximum flexibility Exercises are short enough to be mixed and matched and both cat and fetal pig dissection are included Operative orthopedics Willis Cohoon Cambell,1963 **Biology** ,1993 InCider ,1992 *Tumor Microenvironment, Inflammation, and Resistance to Immunotherapies* Apostolos Zaravinos,Julie Decock,Giuseppina Comito,2023-06-29 *Human Anatomy and Physiology* Donna Van Wynsberghe,Charles Robert Noback,1995 **Medical Books and Serials in Print** ,1984

*Anatomy and physiology laboratory manual* Gerard J. Tortora,Nicholas Peter Anagnostakos,1990 **Subject Guide to Books in Print** ,1984 **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

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