

Unit 2 Study Guide: Chapters 6, 7, 9, 10

Chapter 6: Integumentary System

1. What type of tissue makes up the epidermis?
2. What type of tissue makes up the subcutaneous layer?
3. From deep to superficial, list the five strata of the epidermis and list the main characteristics of each stratum.
4. Describe the following types of cells, including their functions, and list the stratum where each is found:
 - a. Keratinocytes
 - b. Melanocytes
 - c. Merkel cells (tactile cells)
 - d. Epidermal dendritic Langerhans cells
5. _____ is a fibrous protein that gives skin its strength and makes the epidermis almost waterproof.
6. Define melanin.
7. In which stratum does keratinization begin?
8. Which stratum is only found in thick skin?
9. Where on the body is thick skin found?
10. How do the following affect skin color?
 - a. Hemoglobin
 - b. Melanin
 - c. Carotene
11. Name the two layers of the dermis, and list the type of connective tissue found in each layer.
12. Define dermal papillae.
13. What type of cells of the epidermis make vitamin D?
14. Be able to list the main functions of the integument.
15. What is the function of sebaceous?
16. Describe the function and specific locations of the following sensory receptors: tactile corpuscles and lamellated corpuscles.
17. Describe the specific locations and functions of: arrector pili muscles, sebaceous glands, merocrine (eccrine) sweat glands, apocrine sweat glands, ceruminous glands, and mammary glands.
18. Define callus and cornus.
19. Define regeneration and blisters.
20. Be able to label the following structures on a skin diagram: stratum corneum, stratum lucidum, stratum granulosum, stratum spinosum, stratum basale, papillary layer of dermis, reticular layer of dermis, hypodermis, arrector pili muscle, sebaceous gland, sweat gland, tactile corpuscles, and lamellated corpuscles.

Exercise Physiology 6 Lab Manual Answers

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Exercise Physiology 6 Lab Manual Answers:

Laboratory Manual for Exercise Physiology, Exercise Testing, and Physical Fitness Terry J. Housh, Joel T. Cramer, Joseph P. Weir, Travis W. Beck, Glen O. Johnson, 2017-06-30 Laboratory Manual for Exercise Physiology Exercise Testing and Physical Fitness is a comprehensive text that will provide students with meaningful lab experiences whether they have access to sophisticated laboratories and expensive equipment or they are looking for procedures that can be done without costly materials. It will be a useful resource as they prepare for a career as an exercise science professional, athletic trainer, coach, or physical educator. The more than 40 labs cover seven major components of physical fitness. They are practical and easy to follow, consisting of a clear logical format that includes background information, step by step procedures, explanatory photographs, sample calculations, norms, and classification tables, and worksheets. Lab ending activities and questions provide additional opportunities to practice the procedures and explore issues of validity, reliability, and accuracy. Readers will find this manual a valuable tool in learning to apply physiological concepts and to perform exercise tests, as well as an essential resource for any career involving physical fitness and performance testing. *Laboratory Manual for Exercise Physiology* G. Gregory Haff, Charles Dumke, 2021-06 Laboratory Manual for Exercise Physiology Second Edition With HKPropel Access provides guided opportunities for students to translate their scientific understanding of exercise physiology into practical applications in a variety of settings. Written by experts G. Gregory Haff and Charles Dumke, the text builds upon the success of the first edition with full color images and the addition of several new online interactive lab activities. The revitalized second edition comprises 16 laboratory chapters that offer a total of 49 lab activities. Each laboratory chapter provides a complete lesson including objectives, definitions of key terms, and background information that sets the stage for learning. Each lab activity supplies step by step procedures providing guidance for those new to lab settings so that they may complete the procedures. New features and updates in this edition include the following: Related online learning tools delivered through HKPropel that contain 10 interactive lab activities with video to enhance student learning and simulate the experience of performing the labs in the real world. A completely new laboratory chapter on high intensity fitness training that includes several popular intermittent fitness tests that students can learn to perform and interpret. An appendix that helps estimate the oxygen cost of walking, running, and cycling. New research and information pertaining to each laboratory topic. A lab activity finder that makes it easy to locate specific tests. In addition to the interactive lab activities, which are assignable and trackable by instructors, HKPropel also offers students electronic versions of individual and group data sheets, standards, and norms, question sets to help students better understand laboratory concepts, and case studies with answers to further facilitate real world application. Chapter quizzes, assessments that are automatically graded, may also be assigned by instructors to test comprehension of critical concepts. Organized in a logical progression, the text builds upon the knowledge students acquire as they advance. Furthermore, the text provides multiple lab activities and includes an equipment list at the

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Laboratory Manual for Anatomy and Physiology, with Fetal Pig Dissections Patricia J. Donnelly, George A. Wistreich, 1993 **Medical Books and Serials in Print**, 1984 *Anatomy and physiology laboratory manual* Gerard J. Tortora, Nicholas Peter Anagnostakos, 1990 **Human Physiology** Stuart Ira Fox, 1998-07 **Zoology** Stephen A. Miller, John P. Harley, 1993 The new 7th edition of Zoology continues to offer students an introductory general zoology text

that is manageable in size and adaptable to a variety of course formats It is a principles oriented text written for the non majors or the combined course presented at the freshman and sophomore level Zoology is organized into three parts Part One covers the common life processes including cell and tissue structure and function the genetic basis of evolution and the evolutionary and ecological principles that unify all life Part Two is the survey of protists and animals emphasizing evolutionary and ecological relationships aspects of animal organization that unite major animal phyla and animal adaptations Part Three covers animal form and function using a comparative approach This approach includes descriptions and full color artwork that depict evolutionary changes in the structure and function of selected organ systems *Medical and Health Care Books and Serials in Print* ,1997 *Exercise Physiology* Scott Kline Powers,Edward T. Howley,2001

Complements the PowerPoint presentation that accompanies the text This workbook includes the PowerPoint slides used in class It contains lines printed next to each slide which allow students to take notes on the PowerPoint presentation as the instructor lectures It helps students use PowerPoint images and their own notes to prepare for exams **Scientific and Technical Books and Serials in Print** ,1989

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