LABORATORY EXERCISE 29

THE BRAIN AND CRANIAL NERVES

MATERIALS NEEDED

textbook
dissociable model of the human brain
preserved human brain
anatonic charts of the human brain
Ventual Physiology Labr 2, Syruptic
Transmission

The brain, the largest and most complex part of the nervous system, contains nerve centers associated with sensory functions and is responsible for sensations and perceptions. It issues motor commands to skeletal muscles and carries on higher mental activities. It also functions to coordinate muscular movements, and it contains centers and nerve pathways necessary for the regulation of internal organs.

Twelve pairs of cranial nerves arise from the ventral surface of the brain and are designated by number and name. Although most of these nerves conduct both sensory and motor impulses, some contain only sensory fibers associated with special sense organs. Others are primarily composed of motor fibers and are involved with the activities of muscles and glands.

PURPOSE OF THE EXERCISE

To review the structural and functional characteristics of the human brain and cranial nerves.

LEARNING OBJECTIVES

After completing this exercise, you should be able to

- identify the analog structures in the human beain;
- 2. locate the major functional regions of the brain:
- 3. identify each of the cranial nerves:
- 4. list the functions of each cranial nerve.

PROCEDURE A—HUMAN BRAIN

- Review a textbook section on the bonds.
- As a review activity, label figures 29.1, 29.2, and 29.3.

- 3. Complete Part A of Laboratory Report 29.
- Observe the dissectible model and the preserved specimen of the human brain. Locare each of the following features:

cerebraum.

cerebral hemispheres

corpus cullosum

convolutions (gyri):

staled

contrat enteres

fatteral subcus-

fissures:

longitudinal fissure

tatastoriospie filosoare:

September 1

fivorestal linder

porietal lobe.

temperal lobe

occipital liebe

arrange of

cerebral cortex

basel gamglia

caudate macleus

great and security.

głobus polikius

ventrickes

listeral ventricles

third ventricle

Sourch wentricks

choroid ptercover

cerebral aqueduct.

Laboratory Report 26 The Brain And Cranial Nerves

Elaine Nicpon Marieb

Laboratory Report 26 The Brain And Cranial Nerves:

Laboratory Textbook of Anatomy & Physiology Michael G. Wood, 1998 For a two semester Anatomy and Physiology laboratory course An ideal companion to Martini s Fundamentals of Anatomy and Physiology 4th Edition but also appropriate for any mainstream anatomy and physiology text The first full color A P lab manual correlated to Martini FAP 4 e it can be Big Brain Book Leanne Boucher Gill, PhD,2021-06-01 2022 KIDS BOOK CHOICE AWARDS used with other A P texts WINNER FOR BEST INFO MEETS GRAPHICS Readers are welcomed to the Lobe Labs and Dr Brain activities in this brightly illustrated highly engaging book that uses science to answer interesting questions that kids have about the brain and human behavior This is a fun primer on psychology and neuroscience that makes complex psychological phenomenon and neural mechanisms relatable to kids through illustrations interesting factoids and more Chapters include What is the brain made up of and how does it work Why can t I tickle myself Why do they shine a light in my eyes when I hit my head in the game Answers draw from both psychology and neuroscience giving ample examples of how the science is relevant to the question and to the reader s life experiences **Human Anatomy and Physiology** John W. Hole,1990 **Essentials of Human** Anatomy John W. Hole, 1992 Laboratory Manual for Anatomy and Physiology Patricia J. Donnelly, George A. Anatomy & Physiology Laboratory Manual Kevin T. Patton, 2007 It s an ideal companion for Thibodeau Wistreich, 1993 and Patton's Anatomy and Physiology Sixth Edition as well as any standard anatomy and physiology textbook BOOK JACKET **A Laboratory Guide for Histology** Irving Hardesty, 1908 Quarterly Cumulative Index to Current Medical Literature. V. 1-12; 1916-26, 1926 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 Texas Anatomy & Physiology Elaine Nicpon Marieb, 2005 State Journal of Medicine ,1924 **Annual Report** Marine Biological Laboratory (Woods Hole, Mass.), 1896 List of the publications from the Marine Biological Laboratory from its foundation to the end of 1907 included in 11th report 1907 08 p 56 100 Cumulated Index Medicus ,1990 **Anatomy and Physiology** in Focus Stephen G. Davenport, 1993-08 Military Medicine ,1921 The Military Surgeon ,1921 The Record of Zoological Literature, 1921 ... Annual Report for the Year ... Marine Biological Laboratory (Woods Hole, Mass.), 1889 ILAR News ,1976 Report on the Lancashire Sea-fisheries Laboratory at the University of Liverpool, and the Sea-fish

Hatchery at Piel ... University of Liverpool. Lancashire Sea-Fisheries Laboratory, 1901

Laboratory Report 26 The Brain And Cranial Nerves Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the ability of words has be evident than ever. They have the ability to inspire, provoke, and ignite change. Such is the essence of the book **Laboratory Report 26 The Brain And Cranial**Nerves, a literary masterpiece that delves deep in to the significance of words and their impact on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall impact on readers.

 $\frac{https://www.splashdogs.com/About/publication/Documents/Hyundai\%20Tiburon\%20Standard\%202006\%20Repair\%20Manual_pdf$

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