

Name \_\_\_\_\_  
 Date \_\_\_\_\_  
 Section \_\_\_\_\_

The  corresponds to the indicated Learning Outcome(s) found at the beginning of the laboratory exercise.

# LABORATORY REPORT

# 25

## Nervous Tissue and Nerves



### PART A ASSESSMENTS

Match the terms in column A with the descriptions in column B. Place the letter of your choice in the space provided.  

#### Column A

- a. Astrocyte
- ~~b. Axon~~
- c. Chromatophilic substance (Nissl bodies)
- d. Collateral
- ~~e. Dendrite~~
- ~~f. Myelin sheath~~
- ~~g. Neurilemma~~
- ~~h. Neurofibrils~~

G

H

F

B

E

A

#### Column B

1. Sheath of Schwann cell containing cytoplasm and nucleus that encloses myelin
2. Corresponds to rough endoplasmic reticulum in other cells
3. Network of fine threads extending into nerve fiber
4. Substance of Schwann cell composed of lipoprotein that insulates axons and increases impulse speed
5. Neuron process with many branches that conducts an impulse toward the cell body
6. Branch of an axon
7. Star-shaped neuroglia between neurons and blood vessels
8. Nerve fiber arising from a slight elevation of the cell body that conducts an impulse away from the cell body



### PART B ASSESSMENTS

Match the terms in column A with the descriptions in column B. Place the letter of your choice in the space provided.  

#### Column A

- a. Effector
- b. Ependymal cell
- c. Ganglion
- d. Interneuron
- e. Microglia
- f. Motor (efferent) neuron
- g. Oligodendrocyte
- h. Sensory (afferent) neuron

\_\_\_\_\_

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\_\_\_\_\_

#### Column B

1. Transmits impulse from sensory to motor neuron within central nervous system
2. Transmits impulse out of the brain or spinal cord to effectors (muscles and glands)
3. Transmits impulse into brain or spinal cord from receptors
4. Myelin-forming neuroglia in brain and spinal cord
5. Phagocytic neuroglia
6. Structure capable of responding to motor impulse
7. Specialized mass of neuron cell bodies outside the brain or spinal cord
8. Cells that cover the inside spaces of the brain ventricles and help regulate cerebrospinal fluid

# Lab Exercise 25 Nervous Tissue And Nerves

**William Osburn**



## Lab Exercise 25 Nervous Tissue And Nerves:

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Laboratory Exercises in Anatomy and Physiology with Cat Dissections Gerard J. Tortora, Robert B. Tallitsch, 1996 Following a body systems approach this laboratory manual is designed to be compatible with any introductory anatomy and physiology text It includes exercises which encourage microscopic examinations of cells observe chemical reactions perform dissections record data and analyze results

Anatomy & Physiology Laboratory Manual Kevin T. Patton, 2007 It is an ideal companion for Thibodeau and Patton's Anatomy and Physiology Sixth Edition as well as any standard anatomy and physiology textbook

BOOK JACKET

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**Physiology by the Laboratory Method** William Joshua Brinckley, 1902

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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     **Laboratory**  
**Manual for Elementary Physiology** Lalia Viola Walling,Kenneth Andrew Siler,1938     **Laboratory directions in**  
**physiology** University of California (1868-1952).,1916

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