

3. Relative to neuron anatomy, match the anatomical terms given in *Column B* with the appropriate descriptions of functions provided in *Column A*. Place the correct term or letter response in the answer blanks.

*Column A*

- a. \_\_\_\_\_ Releases neurotransmitters  
 b. \_\_\_\_\_ Conducts electrical currents toward the cell body  
 c. \_\_\_\_\_ Increases the speed of impulse transmission  
 d. \_\_\_\_\_ Location of the nucleus  
 e. \_\_\_\_\_ Generally conducts impulses away from the cell body

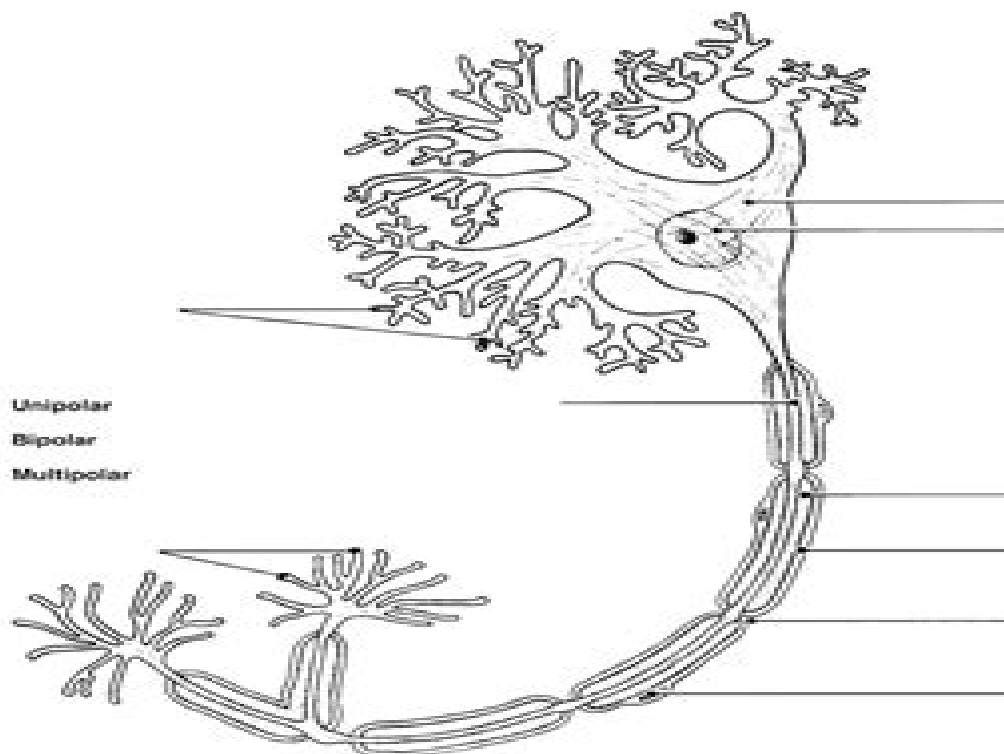
*Column B*

- Axon  
 Axon terminal  
 Dendrite  
 Myelin sheath  
 Cell body

4. This figure is a diagram of a neuron. First, label the parts indicated on the illustration by leader lines and the terms below. Next, circle the term in the list of three terms to the left of the diagram that best describes this neuron's structural class. Finally, draw arrows on the figure to indicate the direction of impulse transmission along the neuron's membrane.

Axon  
 Cell body

Dendrites  
 Myelin sheath



# Neuron Anatomy And Physiology Exercise 13 Key

**Mark Steyvers**



## Neuron Anatomy And Physiology Exercise 13 Key:

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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

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**Essentials of Anatomy and Physiology** Charles M. Seiger, Edwin F. Bartholomew, Frederic H. Martini, 2006 Designed to help students master the topics and concepts covered in the textbook the Study Guide includes a variety of review questions including labeling concept mapping and crossword puzzles that promote an understanding of body systems It is keyed to each chapter's learning objectives and parallels the three level learning system in the textbook

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**Essentials of Strength Training and Conditioning 4th Edition** Haff, G. Gregory, Triplett, N. Travis, 2015-09-23 Developed by the National Strength and Conditioning Association Essentials of Strength Training and Conditioning Fourth Edition is the fundamental preparation text for the CSCS exam as well as a definitive reference that strength and conditioning professionals will consult in everyday practice

**Glycolysis at 75: Is it Time to Tweak the First Elucidated Metabolic Pathway in History?** Avital Schurr, Evelyn Gozal, 2015-07-08 Glycolysis the pathway of enzymatic reactions responsible for the breakdown of glucose

into two trioses and further into pyruvate or lactate was elucidated in 1940. For more than seven decades it has been taught precisely the way its sequence was proposed by Embden, Meyerhof, and Parnas. Accordingly, two outcomes of this pathway were proposed: an aerobic glycolysis with pyruvate as its final product and an anaerobic glycolysis identical to the aerobic one except for an additional reaction where pyruvate is reduced to lactate. Several studies in the 1980s have shown that both muscle and brain tissues can oxidize and utilize lactate as an energy substrate, challenging this monocarboxylate's reputation as a useless end product of anaerobic glycolysis. These findings were met with great skepticism about the idea that lactate could be playing a role in bioenergetics. In the past quarter of a century, monocarboxylate transporters (MCTs) were identified and localized in both cellular and mitochondrial membranes. A lactate receptor has been identified. Direct and indirect evidence now indicates that the enzyme lactate dehydrogenase (LDH) resides not only in the cytosol as part of the glycolytic pathway machinery but also in the mitochondrial outer membrane. The mitochondrial form of the enzyme oxidizes lactate to pyruvate and concomitantly produces the reducing agent NADH. These findings have shed light on a major drawback of the originally proposed aerobic version of the glycolytic pathway: its inability to regenerate NAD as opposed to anaerobic glycolysis, which features the cyclical ability of regenerating NAD upon pyruvate reduction to lactate by the cytosolic form of LDH. The malate-aspartate shuttle (MAS), a major redox shuttle in the brain, was proposed as an alternative pathway for NAD generation for aerobic glycolysis. Nonetheless, would MAS really be necessary for that function if glycolysis always proceeds to the end products, lactate and NAD? An additional dilemma the originally proposed aerobic glycolysis presents has to do with the glycolytic pathway of erythrocytes, which despite its highly aerobic environment always produces lactate as its end product. It is time to reexamine the original dogmatic separation of glycolysis into two distinct pathways and put to test the hypothesis of a unified singular pathway, the end product of which is lactate, the real substrate of the mitochondrial TCA cycle.

**Anatomy and Physiology** Gary A. Thibodeau, 1987. This accurate and up-to-date introductory text on human form and function presents a large complex body of scientific knowledge in an easily understood conversational writing style. Focusing on concepts rather than just descriptions to help students unify information, the text uses a big picture theme of body function and explains the body's homeostatic regulation. Many practical features and hundreds of full-color illustrations enhance text content, and critical thinking learning opportunities are integrated throughout. New illustrations, revised Career Choices boxes in each unit, and current topics including anthrax and the human genome project have been added to this edition.

**Essentials of Strength Training and Conditioning** Thomas R. Baechle, Roger W. Earle, National Strength & Conditioning Association (U.S.), 2008. Now in its third edition, *Essentials of Strength Training and Conditioning* is the most comprehensive reference available for strength and conditioning professionals. In this text, 30 expert contributors explore the scientific principles, concepts, and theories of strength training and conditioning as well as their applications to athletic performance. *Essentials of Strength Training and Conditioning* is the most preferred preparation text for the Certified

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