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What two types of cells make up nervous tissue? What are the parts of a neuron? Which parts receive information, and which send it? How many dendrites can a neuron have? How many axons? What is meant by the term "nerve fiber"? What cells provide the myelin sheath for peripheral neurons?

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Tissue

Histology of exercise17 Nervous Tissue Review Sheet 17 195 1. The cellular unit of the nervous system is the neuron. What is the major function of this cell type? 2. Name four types of neuroglia in the CNS, and list at least four functions of these cells. (You will need to consult your text-book for this.) Types Functions a. a. b. b. c. c. d. d. 3.

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Exercise 17: Histology of Nervous Tissue
1. THE BASIC FUNCTIONAL UNIT OF THE NERVOUS SYSTEM IS THE NEURON.
WHAT IS THE MAJOR FUNCTION OF THIS CELL TYPE?

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Exercise #17: Histology of the Nervous System
The Nervous System
The functions of the nervous system are integration, coordination, monitoring and processing of sensory information, both internal and external. The Nervous

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system consists of two types of cells: 1. Neurons, cells that conduct nervous impulses.

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Identification of Embryonic Connective
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Exercise 17 - Histology of Nervous
Tissue. the basic functional unit of the
nervou.... major function of the neuron.
4 types of neuroglia in the CNS.
microglial cells. neuron. to generate and
transmit nerve impulses. -microglial cells
... -astrocytes... -ependymal cells ...
-oligodendroc....

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carissa s. • 45 cards. Neuroglia.
Supporting cells. CNS Acrocytes,
oligodendrocytes, microglia, ependymal
cells. PNS Schwann cells and satellite
cells . Astrocytes, Iligodendrocytes,
microglia and ependymal cells. CNS.
Schwann cells and Satellite cells ...

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