

The Central Nervous System Of Vertebrates

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## Summary:

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Central nervous system (CNS) | MS Trust The central nervous system receives, processes and stores information from the peripheral nerves and sends out messages telling the body how to respond. Only nerves in the central nervous system are damaged by multiple sclerosis. Central nervous system - Wikipedia This differentiates the central nervous system from the peripheral nervous system, which consists of neurons, axons and Schwann cells. Oligodendrocytes and Schwann cells have similar functions in the central and peripheral nervous system respectively. Central Nervous System - National Library of Medicine ... The central nervous system (CNS) includes the nerves in the brain and spinal cord. It is safely contained within the skull and vertebral canal of the spine. All of the other nerves in the body are part of the peripheral nervous system (PNS).

Central nervous system: Structure, function, and diseases The central nervous system is made up of the brain and spinal cord. It gathers information from all over the body and coordinates activity. We explore the types of cells involved, the regions of. What does the central nervous system do? What does the central nervous system do? Your spinal cord receives information from the skin, joints and muscles of your body. It also carries the nerves that control all your movements. Central Nervous System - Brain and Spinal Cord The central nervous system (CNS) is the processing center for the nervous system. It receives information from and sends information to the peripheral nervous system. The two main organs of the CNS are the brain and spinal cord. The brain processes and interprets sensory information sent from the spinal cord.

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