

## **BRAIN NERVOUS SYSTEM**



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How the Nervous System Works. The basic functioning of the nervous system depends a lot on tiny cells called neurons. The brain has billions of them, and they have many specialized jobs. For example, sensory neurons take information from the eyes, ears, nose, tongue, and skin to the brain.

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**Brain and Nervous System Disorders Center Stroke**

Brain and nervous system problems are common. These neurological disorders include multiple sclerosis, Alzheimer s disease, Parkinson s disease, epilepsy, and stroke, and can affect memory and

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**The Brain and Nervous System HowStuffWorks**

There are two major divisions of the nervous system: the central nervous system and the peripheral nervous system. The central nervous system consists of the brain and the spinal cord. The brain lies within the skull and governs body functions by sending and receiving messages through the spinal cord. Protecting the brain and spinal cord are bones, layers of tissue, and cerebrospinal fluid.

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**The Brain and Nervous System Noba**

The Central Nervous System (CNS): The Neurons inside the Brain Figure 1: The central nervous system The Central Nervous System , or CNS for short, is made up of the brain and spinal cord (see Figure 1).

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**Central Nervous System Brain and Spinal Cord ThoughtCo**

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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**Nervous System National Library of Medicine PubMed Health**

The spinal cord and the brain make up the central nervous system, and spinal cord nerves carry most messages between the brain and the rest of the body. Spinal Nerves A spinal nerve carries signals between the spinal cord and the body.

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**Nervous System Facts Function Diseases Live Science**

The nervous system is a complex collection of nerves and specialized cells known as neurons that transmit signals between different parts of the body. It is essentially the body's electrical wiring.

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**Nervous System BrainPOP**

It helps you tickle, itch, and recoil! Don t get nervous about this movie--learn how the nervous system coordinates all your actions.

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**Brain and Nerves MedlinePlus**

Postural Orthostatic Tachycardia Syndrome see Autonomic Nervous System Disorders PPS see Polio and Post-Polio Syndrome Prion Diseases see Creutzfeldt-Jakob Disease ; Degenerative Nerve Diseases

<http://ebookslibrary.club/download/Brain-and-Nerves--MedlinePlus.pdf>

**Nervous system Wikipedia**

The nervous system is the part of an animal that coordinates its actions by transmitting signals to and from different parts of its body. The nervous system detects environmental changes that impact the body, then works

in tandem with the endocrine system to respond to such events.

<http://ebookslibrary.club/download/Nervous-system-Wikipedia.pdf>

### **What is the Nervous System News Medical net**

The nervous system is a complex network of nerves and cells that carry messages to and from the brain and spinal cord to various parts of the body.

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### **How lupus affects the nervous system Lupus Foundation of**

The central nervous system (CNS) The brain and spinal cord. The peripheral nervous system (PNS) The network of nerves that connects the brain and spinal cord to the rest of the body, and gives skin and muscles the signals needed for sensation and movement.

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### **Nervous System Anatomy and Physiology Nurseslabs**

The nervous system is involved in some way in nearly every body function. All the sensations, actions, and emotions are made possible by the nervous system, which consists of the brain, spinal cord, nerves, and sensory receptors.

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