NERVOUS SYSTEM FUNCTION



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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 Definition Function Organs Diseases

Functions of the Nervous System The primary function of the nervous system is to receive information, and to generate a response to that stimulus. The information and the response could be simple, subtle or complex.

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Function of the Nervous System News Medical

The nervous system is formed of two parts that are integrally linked with each other. The brain and the nervous system has multiple functions that are vital for normal functioning of the body. A

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Amazing Functions of the Nervous System You Bodytomy

The nervous system plays an important role in the smooth functioning of the different parts of our body. It is basically a complex network of cells with specialized functions. These cells communicate with each other by means of electrochemical waves. The neurons and glial cells are the important components of the nervous system. Given the complicated structure of the nervous system, all its functions have not been understood in their totality.

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Nervous System Central and Peripheral Nervous System

The nervous system. The nervous system has two major anatomical subdivisions: The central nervous system (CNS) consists of the brain and spinal cord, which are enclosed and protected by the cranium and vertebral column.

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Nervous System Anatomy Diagram Function Healthline

The nervous system has two major parts: the central nervous system (CNS) and the peripheral nervous system (PNS). The central system is the primary command center for the body, and is comprised of

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Nervous system Wikipedia

The nervous system of vertebrates (including humans) is divided into the central nervous system (CNS) and the peripheral nervous system (PNS). The (CNS) is the major division, and consists of the brain and the spinal cord. The spinal canal contains the spinal cord, while the cranial cavity contains the brain.

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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 Definition Function Structure Facts

Nervous systems are of two general types, diffuse and centralized. In the diffuse type of system, found in lower invertebrates, there is no brain, and neurons are distributed throughout the organism in a netlike pattern.

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What Are the Four Functions of the Nervous System

The four primary functions of the nervous system are the sensory, communicative, integrative and motor

functions. The nervous system allows the body to respond quickly to various stimuli.

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Nervous System Explore the Nerves with Interactive

Mixed nerves function like 2-way streets where afferent axons act as lanes heading toward the central nervous system and efferent axons act as lanes heading away from the central nervous system. Cranial Nerves .

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12 1 Basic Structure and Function of the Nervous System

Functional Divisions of the Nervous System The nervous system can also be divided on the basis of its functions, but anatomical divisions and functional divisions are different. The CNS and the PNS both contribute to the same functions, but those functions can be attributed to different regions of the brain (such as the cerebral cortex or the hypothalamus) or to different ganglia in the periphery.

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