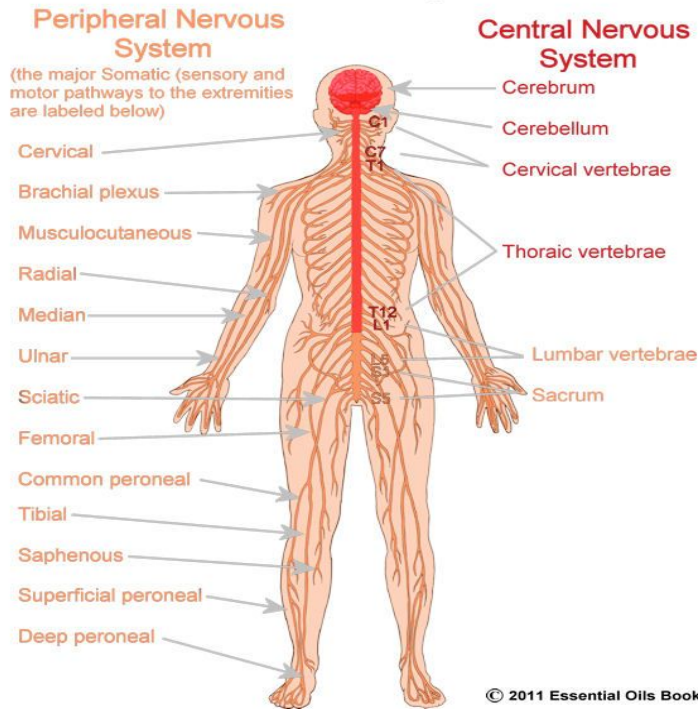


The Central Nervous System

The Nervous System



The central nervous system (CNS) is the part of the nervous system consisting of the brain and spinal cord. The central nervous system is so named because it ?Brain - ?Spinal cord - ?Outline of the human nervous. The central nervous system or CNS include the brain and spinal cord. The CNS is responsible for the control of thought processes, movement, ?Central Nervous System Facts - ?The Central Structures of - ?The Base of the Brain. The central nervous system is made up of the brain and spinal cord. It gathers information from all over the body and coordinates activity. ?What is the CNS? - ?Brain - ?Spinal cord. 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. The central nervous system is better protected than any other system or organ in the body. Its main line of defense is the bones of the skull and spinal column. central nervous system Our bodies couldn't operate without the nervous system - the complex network that coordinates our actions, reflexes, and sensations. This page outlines the basic physiology of the central nervous system, including the brain and spinal cord. Separate pages describe the nervous system in. The central nervous system is responsible for processing information received from all parts of the body. Other articles where Central nervous system is discussed: human nervous system: The central nervous system: The central nervous system consists of the brain. The central nervous system (CNS) consists of the brain and spinal cord, integrating and coordinating the activities of the entire body. Through these physical. The central nervous system (CNS), comprising the brain, spinal cord, and retina, is the control panel for our bodies responsible for cognition, movement. 3 Dec - 8 min - Uploaded by Iken Edu This video introduces us to the Central Nervous System. This is a product of Mexus Education. 23 Mar - 10 min - Uploaded by CrashCourse Today Hank talks about your central nervous system. In this episode we'll explore how your. Over the past few years, interest in the field of neuroimmunology has expanded dramatically, thanks largely to new technologies that have. The central nervous system (CNS) is one of the two major divisions of the nervous system. The other is the peripheral nervous system (PNS) which is outside the. Definition: The central nervous system (CNS) is comprised of the brain and spinal cord. The CNS receives sensory information from the. Everything you think, feel, and do is controlled by your nervous system. Learn how it works and what kinds of things can go wrong. Central nervous system definition is - the part of the nervous system which in vertebrates consists of the brain and spinal cord, to which sensory impulses are. The human nervous system is an extraordinarily complex structure, and the things that we value most in life, such as cognition and being able to sense and. 24 Apr - 9 min Typically speaking the periphery refers to the division of the nervous system that IS NOT the. Check out this image and learn more on MedlinePlus: Central nervous system and peripheral nervous system. A secondary school revision resource for OCR 21st Century Additional GCSE Science about the brain, mind and how drugs affect our nervous system including .

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