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web the central nervous system cns is the part of the nervous system consisting primarily of the brain and spinal cord the cns is so named because the brain integrates the received information and coordinates and influences the activity of all parts of the bodies of bilaterally symmetric and triploblastic animals that is all multicellular animals except sponges and web oct 31 2016 the central nervous system cns consists of the brain and the spinal cord the brain is command central it orders your

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introduction the nervous system subdivides into the central nervous system and the peripheral nervous system the central nervous system is the brain and spinal cord while the peripheral nervous system consists of everything else the central nervous system s responsibilities include receiving processing and responding to web dec 12 2022 the central nervous system cns consists of the brain and spinal cord it controls things like thought movement and emotion as well as breathing heart rate hormones and body temperature web what is the central nervous system the central nervous system cns is made up of the brain and spinal cord it is one of 2 parts of the nervous system the other part is the peripheral nervous system which consists of nerves that connect the brain and spinal cord to the rest of the body the central nervous system is the body s processing centre web nov 17 2022 the central nervous system cns consists of the brain and spinal cord the cns is the body and mind s control center like a central communication hub it receives processes and responds to all types of sensory input the cns also controls voluntary muscle movements and motor functions 1 web nov 30 2022 central nervous system grey and white matter the chief cells of the brain and spinal cord are the neurons which receive and transmit neural cortex and brain lobes the cerebrum or forebrain is the most prominent part of the brain it consists of two cerebral subcortical structures the web nov 27 2019 the central nervous system consists of the brain and the spinal cord it is part of the overall nervous system that also includes a complex network of neurons known as the peripheral nervous system the nervous system is responsible for sending receiving and interpreting information from all parts of the body web feb 22 2022 central nervous system structure the brain the brain controls many of the body s functions including sensation thought movement awareness and memory spinal cord the spinal cord connects to the brain via the brain stem and then runs down through the spinal canal neurons neurons are the web jan 15 2021 central nervous system disease infection the cns can be attacked by pathogens bacteria bacterial meningitis viruses viral encephalitis fungi lack of blood flow the cns is also particularly susceptible to changes in the vascular networks supplying critical neurodegenerative diseases

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