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neurons are the main components of nervous tissue in all animals except sponges and
placozoans plants and fungi do not have nerve cells molecular evidence suggests that
the ability to generate

may 12 2025 a neuron is a nerve cell that processes and transmits information through

electrical and chemical signals in the nervous system neurons consist of a cell body dendrites which receive

aug 1 2025 neurons vary in size shape and structure depending on their role and location however nearly all neurons have three essential parts a cell body an axon and dendrites also known as a

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mar 17 2026 neuron basic cell of the nervous system in vertebrates and most invertebrates from the level of the cnidarians e g corals jellyfish upward a typical neuron has a cell body containing a

a useful analogy is to think of a neuron as a tree a neuron has three main parts dendrites an axon and a cell body or soma see image below which can be represented as the branches roots and

neurons are the basic units of the brain their main function is to send electrical signals over short and long distances in the body and they are electrically and chemically excitable the function of the

may 26 2025 a neuron is a single nerve cell while a nerve is a bundle of axons from multiple neurons often encased in connective tissue that transmits signals to specific body regions

neurons are information messengers they use electrical and chemical signals to send

information between different areas of the brain as well as between the brain the spinal cord and the entire body

what is a neuron the neuron is the basic unit of the nervous system which helps in the transmission of signals from one part of the body to the other part neurons receive and transmit

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