

Download Membrane Potential Imaging In The Nervous System And Heart

In physiology, an action potential occurs when the membrane potential of a specific axon location rapidly rises and falls: this depolarisation then causes adjacent locations to similarly depolarise. The following terms reflect an understanding of how the human nervous system works. Learn with flashcards, games, and more — for free. Neurons are highly specialized for the processing and transmission of cellular signals. Given their diversity of functions performed in different parts of the nervous system, there is a wide variety in their shape, size, and electrochemical properties. Nervous system injuries comprise a diverse group of disorders that include spinal cord injury (SCI) and traumatic brain injury (TBI) as well as stroke and brain cancer., Membrane Potential Imaging In The Nervous System And Heart.

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