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Evoked potentials (EPs) are time-locked responses of the nervous system to external stimuli. Somatosensory evoked potentials (SEPs) are one type of EP, which are generated by stimulation of afferent peripheral nerve fibers elicited by electrical, tactile, or other stimuli.

### **Somatosensory Evoked Potentials: Clinical Uses | American ...**

Neuro-electric responses to sensory stimuli can be readily and non-invasively recorded using averaging techniques first employed by Dawson in 1947. 1 The evoked responses can be quantified by measuring peak amplitudes and latencies, in the millisecond (ms) domain, and they provide numerical data that are quantitative extensions of the neurological examination.

### **The clinical role of evoked potentials | Journal of ...**

Somatosensory evoked potentials (SEPs) provide a non-invasive,



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sensitive, and quantitative way of assessing the functional integrity of the peripheral and central proprioceptive, dorsal column-medial lemniscus somatosensory conduction pathways.

### **Evoked Potentials - Oxford Medicine**

Sensory evoked potentials (SEP) are recorded from the central nervous system following stimulation of sense organs, for example, visual evoked potentials elicited by a flashing light or changing pattern on a monitor, auditory evoked potentials by a click or tone stimulus presented through earphones), or tactile or somatosensory evoked potential (SSEP) elicited by tactile or electrical stimulation of a sensory or mixed nerve in the periphery.

### **Evoked potential - Wikipedia**

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EPs, and new techniques that improve the efficiency of testing.

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