

**FUNCTIONAL ELECTROMYOGRAPHY: PROVOCATIVE
MANEUVERS IN ELECTRODIAGNOSIS**

Nicole Terese Rubis

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Nerve conduction studies and EMG in carpal tunnel syndrome: Do they add value?

Functional Electromyography: Provocative Maneuvers in Electrodiagnosis integrates electrophysiology further into the physical examination.

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Provocative maneuvers in electrodiagnostic studies have enabled electromyography (EMG) to make diagnoses that were previously quite difficult to make. of.

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Literature review of the usefulness of nerve conduction studies and electromyography for the evaluation of patients with carpal tunnel syndrome. Thus, it is possible to have an asymptomatic MNW wherein there is significant median nerve dysfunction as detected by EDX.

The likelihood was that one of these two problems was the greatest source of the. Indeed, the AAOS guideline recommends a broad spectrum approach to the treatment of MNW from non-medical immobilization to medications oral, phonophoresis, and injectable to surgical release. Some of these are as obvious as comparison with the unaffected limb in a carpal tunnel syndrome that only shows up in the flexed wrist; others require the use of standard deviations derived for other purposes, and depend upon the discretion of the clinician as well as the particular case.

The neurophysiological severity was assessed as in Blanda. Distribution of paresthesias in Carpal Tunnel Syndrome reflects the degree of nerve damage at wrist.