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Disorders: Clinical-Electrophysiologic Correlations, 3rd Edition! State-of-the-art guidance helps you correlate electromyographic and clinical findings and use the latest EMG techniques to their fullest potential.

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Helps you diagnose neuromuscular disorders more quickly and accurately, and correlate electromyographic and clinical findings. Explains complex subject matter in an easy-to-understand, user-friendly manner. Includes dozens of detailed, cross-sectional anatomy drawings to ensure correct EMG needle placement and avoid neurovascular injuries.

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Electromyography and Neuromuscular Disorders Clinical-Electrophysiologic Correlations by David C. Preston and Barbara Shapiro, 704 pp., Elsevier, 2004, \$169.00 Several excellent texts are available which provide an overview of nerve conduction studies (NCS) and electromyography (EMG).

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Electromyography and Neuromuscular Disorders: Clinical-Electrophysiologic-Ultrasound Correlations. David Preston, Barbara Shapiro. Successfully correlate electrodiagnostic findings and neuromuscular ultrasound with key clinical findings with Electromyography and Neuromuscular Disorders, 4th Edition. This popular text is the go-to resource for clinicians at all levels of experience who have an interest in neuromuscular medicine, including those studying for the AANEM board exam.

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This two-and-a-half day course will focus on the practical approach to electromyography in the diagnosis and management of neuromuscular disorders. Lectures will cover the clinical and neurophysiologic assessments of compression neuropathies, radiculopathies, plexopathies, various types of generalized neuropathies, neuromuscular junction disorders, myopathies, as well as the fundamentals of nerve conduction studies and needle electromyography and ultrasonographic evaluation of carpal tunnel ...

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Electromyography and neuromuscular disorders : clinical-electrophysiologic correlations

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~~Electromyography and neuromuscular disorders : clinical ...~~

Medical uses EMG testing has a variety of clinical and biomedical applications. EMG is used as a diagnostics tool for identifying neuromuscular diseases, or as a research tool for studying kinesiology, and disorders of motor control. EMG signals are sometimes used to guide botulinum toxin or phenol injections into muscles.

~~Electromyography - Wikipedia~~

Electromyography in Clinical Practice Book Summary : Continuing the unique case-based learning approach to fill the gap between theory and practice, the third edition of Electromyography in Clinical Practice addresses the advances in neuromuscular medicine, including anterior horn cell disorders, peripheral neuropathies, neuromuscular junction disorders, and myopathies.

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