



## Electromyography and Neuromuscular Disorders: Clinical-Electrophysiologic Correlations, 2e

By David C. Preston MD FAAN, Barbara E. Shapiro MD PhD

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This New Edition delivers, in a straightforward manner, all of the information readers need to understand and interpret electrodiagnostic studies. It emphasizes clinical/neurophysiological correlations and uses a practical, hands-on, interactive approach throughout. With new chapters on electrical safety and the use of EMG in the ICU?and the inclusion of two bonus CDs with over 75 EMG waveforms?this resource continues to be the single source to consult for guidance on the clinical and electrophysiological evaluation of disorders of the peripheral nervous system.

- Features case studies at the end of each chapter.
- Provides a wealth of tables that summarize guidelines for the evaluation of most neuromuscular disorders as well as tables that highlight the results of nerve conduction studies and the electromyography for that particular patient.
- Provides clear, original photographs that emphasize correct needle placement.
- Delivers new chapters on electrical safety (including absolute and relative contraindications for EMG and NCS), the use of EMGs in the ICU, and basic statistics for electrodiagnostic studies
- Includes new bonus CDs with over 70 waveforms, enabling readers to see and hear all of the waveforms discussed in the text.
- Provides new discussions of pediatric EMG.
- Discusses new disorders such as paralytic poliomyelitis caused by West Nile virus.

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## **Editorial Review**

Review

REVIEW OF THE LAST EDITION:

"Should be a welcome addition to the library of any physician or student who is interested in peripheral nervous system disorders."?Archives of Neurology, review of the text

"Highly recommended...An excellent study guide for those preparing for certifying examinations in electrodiagnostic medicine."?Neurology, review of the video companion.

*Preston and Shapiro* provide expanded coverage of nerve conduction studies and electromyography (EMG) of neuromuscular disorders. The volume includes case examples, updated/new figures, and a summary of normal adult and pediatric values from nerve conduction studies. The two companion CDs feature common EMG waveforms.

*SciTech Book News, September 2005*

About the Author

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