

Introduction to Electromyography and Nerve Conduction Testing

John Echternach EdD PT ECS FAPTA



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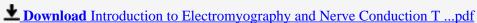
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This text has been completely revised and updated to include the latest information in the area of nerve conduction testing and electromyography. The combination of insightful text, excellent illustrations, and laboratory exercises enable the reader to gain a comprehensive understanding of the topic and develop essential skills for this form of testing.

Both students in their professional preparation education and clinicians expanding their knowledge in this area will benefit from the format of this manual. Objectives are detailed at the beginning of each chapter and sample questions are provided at the end of each chapter to scale the desired outcome. This updated second edition also includes many more illustrations that provide information about the nerves being tested and a decision guide to assist the beginning electromyographer perform tests for various conditions.

Introduction to Electromyography and Nerve Conduction Testing, Second Edition is an excellent complementary resource to develop a basic understanding of the techniques for this type of testing.



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