

Reading List

This list is intended to serve as a guide to texts and articles that the A.E.T.C. deems as significant and useful references in the study of Electromyography and specifically nerve conduction studies. Examination material will not necessarily be limited to information from these sources.

- Brown, Bolton & Aminoff. Neuromuscular Function and Disease. Basic, Clinical and Electrodiagnostic Aspects. Volume 1 and 2. Saunders. 2002.
- Chu, J. Electrodiagnosis - An Anatomical and Clinical Approach
- Dawson, M., Hallett, M. and Millender, L.H. Entrapment Neuropathies. Little Brown and Company, 1993.
- Dong, M.M. and Levison, J.A. Nerve Conduction I-Handbook. F.A. Davis Co., 1983.
- Dumitru, D. and Walsh, N.: Practical Instrumentation and Common Sources of Error. American Journal of Physical Medicine and Rehabilitation, 1988.
- Dyck, P.J., Thomas P.K. Peripheral Neuropathy, 4th Edition. Boston: Butterworth-Heinemann. 2004
- Ferrante, Mark. EMG: What We Measure and What it Means. AANEM. 2012
- Fuller, G.: Neurological Exam Made Easy. Churchill Livingstone 1993.
- Gitter, A.: Practical Instrumentation and Troubleshooting in the Clinical Setting. AAEM Course 1995.
- Johnson, E. Practical Electromyography, 2nd ed. Williams and Wilkins, 1988.
- Kimura, J. Electrodiagnosis in Diseases of Nerve and Muscle: Principles and Practice, 4th ed. F.A. Davis, 2013.
- Medical Research Council. Aids to the examination of the peripheral nervous system. Crown, 1974.
- Ma, D.M. and Liveson, J.A. Nerve Conduction Handbook, Davis, 1983
- Oh, Shin J. Clinical Electromyography. Nerve Conduction Studies. Baltimore. Lippincott Williams & Wilkins. 2002
- Preston, David C, Shapiro, Barbara E., Electromyography and Neuromuscular Disorders. Clinical-Electrophysiologic Correlations 2nd Edition. Elsevier Butterworth Heinemann. 2005.
- Stewart, J. Focal Peripheral Neuropathies. Elsevier, 2010.

Various authors: Minimonographs, Case Reports and Workshop handouts published by the American Association of Electrodiagnostic Medicine. (Also published in Muscle and Nerve.)