

This advanced guide, more geared to neurology fellows than to electroneurodiagnostic technologists, discusses evoked potentials, including visual, brainstem auditory, and somatosensory EPs. The author covers intraoperative neurophysiologic monitoring, epilepsy monitoring, long-term bedside EEG monitoring, and sleep studies.

-- A focus on pattern recognition
-- Detailed instruction on 24-hour bedside monitoring
-- Detailed instruction on intraoperative monitoring

This title also has videos available for search and viewing on the OvidSP platform.

Publication Year: 2011
Edition: 1st Ed.
Author/Editor: Yamada, Thoru; Meng, Elizabeth
Publisher: Lippincott Williams & Wilkins (LWW)
ISBN: 978-1-609-13714-4
Doody's Star Rating®: ★★★ Score: 87
Platform: Ovid
Product Type: Book
Speciality: Clinical Laboratory Science & Medical Technology
Neurology
Residents
Language: English
Pages: 400
Illustrations: 0
Included In: Lippincott Williams & Wilkins Classic Book Collection 2018
Lippincott Williams & Wilkins Neurology Book Collection