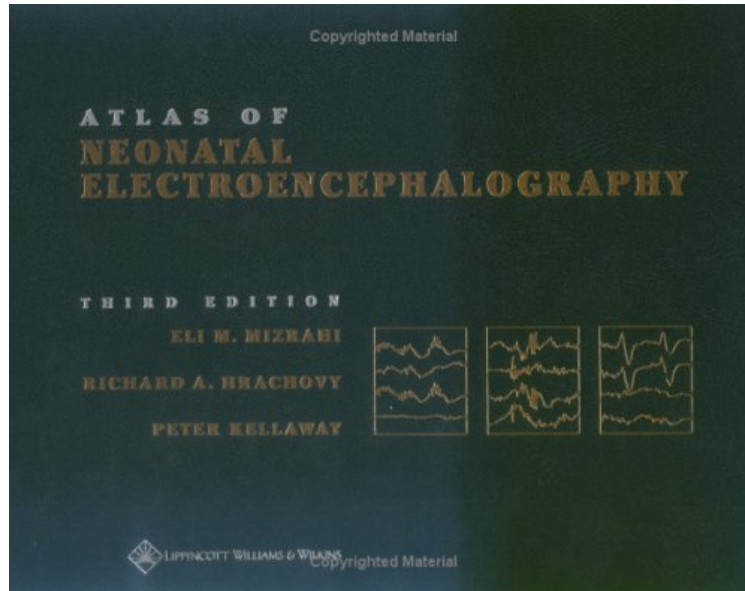


# Atlas of Neonatal Electroencephalography

*Eli M. Mizrahi MD, Richard A. Hrachovy MD, Peter Kellaway*  
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**Eli M. Mizrahi MD, Richard A. Hrachovy MD, Peter Kellaway : Atlas of Neonatal Electroencephalography** before purchasing it in order to gage whether or not it would be worth my time, and all praised Atlas of Neonatal Electroencephalography:

1 of 1 people found the following review helpful. Atlas of Neonatal ElectroencephalographyBy Israel RoitmanThe Atlas of Neonatal Electroencephalography will allow the neurophysiologist to be able to recognize within a clinical recording the individual elements to determine their significance; showing very nice samples, the authors emphasize specific components of the Neonatal EEG.Congratulations to Dr. Eli Mizrahi.1 of 1 people found the following review helpful. Great for the Neurodiagnostic Tech alsoBy Bob S.This is also an exceptional book for the Neurodiagnostic tech. A discussion and many EEG's showing the elements of normal, uncertain diagnostic significance, abnormal and seizure EEG's. These EEG's are broken down into age categories encompassing the entire neonatal spectrum. It will assist in sharpening your ability to accurately recognize EEG patterns of the neonate. This is an easily understood book that any tech can understand and is utilized by the Neonatal Neurologist I work with.

Thoroughly revised and updated by internationally recognized experts, the Third Edition of this popular and widely used atlas reflects twelve years of vital advances in electrodiagnosis of neurologic function in neonates. The authors have distilled the vast, complex literature on neonatal EEG to provide a practical, contemporary, superbly illustrated guide to performing EEG in neonates and interpreting both common and unusual patterns. This edition includes digital as well as analog EEG and features over 200 brand-new, full-sized reproductions of EEG tracings. The authors demonstrate state-of-the-art improvements in recording technique and highlight recent advances in the understanding of normal and abnormal brain development.

Electroencephalography and Clinical Neurophysiology -- Praise for the previous edition: "There is an important place

for this atlas in the library of the practicing electroencephalographer because it provides early reproduced examples of various features of the normal and abnormal neonatal EEG at various conceptional ages."--Electroencephalography and Clinical Neurophysiology