



# Journal of Neurotherapy: Investigations in Neuromodulation, Neurofeedback and Applied Neuroscience

## Clinical Corner

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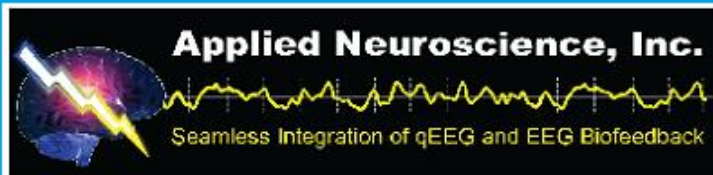
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## CLINICAL CORNER

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D. Corydon Hammond, PhD, Editor

*The purpose of the Clinical Corner is to provide responses to clinically oriented questions which may not yet, in many cases, have been evaluated by research. Therefore, the opinions expressed in this column are those of the individual authors, often based on their clinical experience. The opinions are not necessarily those of ISNR or the Journal of Neurotherapy. Nonetheless, it is hoped that the diversity of opinion expressed in this column will stimulate thought and the exchange of ideas. Readers are invited to send questions for consideration to: D. Corydon Hammond, PhD, University of Utah School of Medicine, PM&R, 30 No. 1900 East, Salt Lake City, UT 84132-2119 (E-mail: D.C.Hammond@m.cc.utah.edu).*

In this issue we have two contributions to the Clinical Corner. Dr. Penny Montgomery reports on the discovery of a unique EEG pattern that appears to be associated with allergic response. Having practiced in Kansas for many years, Dr. Montgomery has observed this EEG pattern come and go as allergies appeared and passed. I believe our readers will find this infor-

mative and that the presence of this pattern can alert clinicians to investigate possible allergic involvement in a patient's problems. Our second contribution is from Dr. David Freides who offers some unique clinical observations from using Jeff Carmen's passive infrared brain emission neurofeedback.