



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

## Clinical Corner

D. Corydon Hammond Associate Editor  
Published online: 02 Mar 2012.

**To cite this article:** D. Corydon Hammond Associate Editor (2012) , Journal of Neurotherapy: Investigations in Neuromodulation, Neurofeedback and Applied Neuroscience, 16:1, 46-46, DOI: [10.1080/10874208.2012.650102](https://doi.org/10.1080/10874208.2012.650102)

**To link to this article:** <http://dx.doi.org/10.1080/10874208.2012.650102>

PLEASE SCROLL DOWN FOR ARTICLE

© International Society for Neurofeedback and Research (ISNR), all rights reserved. This article (the “Article”) may be accessed online from ISNR at no charge. The Article may be viewed online, stored in electronic or physical form, or archived for research, teaching, and private study purposes. The Article may be archived in public libraries or university libraries at the direction of said public library or university library. Any other reproduction of the Article for redistribution, sale, resale, loan, sublicensing, systematic supply, or other distribution, including both physical and electronic reproduction for such purposes, is expressly forbidden. Preparing or reproducing derivative works of this article is expressly forbidden. ISNR makes no representation or warranty as to the accuracy or completeness of any content in the Article. From 1995 to 2013 the *Journal of Neurotherapy* was the official publication of ISNR ([www.isnr.org](http://www.isnr.org)); on April 27, 2016 ISNR acquired the journal from Taylor & Francis Group, LLC. In 2014, ISNR established its official open-access journal *NeuroRegulation* (ISSN: 2373-0587; [www.neuroregulation.org](http://www.neuroregulation.org)).

THIS OPEN-ACCESS CONTENT MADE POSSIBLE BY THESE GENEROUS SPONSORS

SWINGLE  
CLINIC



SOUNDHEALTH  
PRODUCTS INC.



**Applied Neuroscience, Inc.**

Seamless Integration of qEEG and EEG Biofeedback

neuroCare



**BrainMaster Technologies, Inc.**

From the decade of the brain into the new millenium

## CLINICAL CORNER

**D. Corydon Hammond, Associate Editor**

*The purpose of the Clinical Corner is to provide space for clinically oriented material which may not, in many cases, have been evaluated yet by controlled research. Therefore, the personal opinions expressed in the column are exactly that, the opinions of the individual authors, often based on their clinical experience. The opinions shared belong to the authors and 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 further exchange of ideas. Readers are invited to send clinically oriented articles or questions for consideration to: D. Corydon Hammond, PhD, University of Utah School of Medicine, PM&R, Salt Lake City, UT 84132, USA. E-mail address: D.C.Hammond@utah.edu.*

The initial article in this Clinical Corner presents the first published report of the use of neurofeedback in the treatment of fetal alcohol spectrum disorder. This is a widespread condition that represents one of the etiologic factors associated with mental retardation, ADHD, and conduct disorder. The second contribution provides a case report on the use of the NeuroField EMF stimulation device in the treatment of Parkinson's disease. The third article is an evaluation of cranial electrotherapy stimulation in military veterans with posttraumatic stress disorder. Each article holds out hope for technologies that may assist in the treatment of these challenging conditions.