

# Main Conference Schedule

Friday November 15th	
7:45-8:25	Registration
8:25	Welcome
8:30-9:30	<b>Lynda Thompson, Ph.D., Michael Thompson, M.D.; Functional Neuroanatomy Basics for NFB + BFB (1 CE)</b>
9:30-9:40	Break
9:40-10:40	<b>Jeff Carmen, Ph.D.; Recent advances in infrared imaging of the prefrontal cortex: Application to differential diagnoses that are mediated by the prefrontal cortex (1 CE)</b>
10:40-11	Break
11-12:30	<b>Stuart Donalson, Ph.D. Using the QEEG to Enhance Performance (1.5 CE)</b>
12:30-1:50	Lunch - Included with Registration
1:50-2	Vendor
2-3:30	<b>Inna Khazan, Ph.D. Biofeedback and Mindfulness for Performance (1.5 CE)</b>
3:30-4	Break
4-5:30	<b>Steven Warner, PhD BCN QEEG-D; Hypnosis as an Adjunct to Neurofeedback (1.5 CE)</b>
CEs APA Approved/BCIA Recertification	<b>6.5</b>
6:30-9:00	Cocktail Hour

Saturday November 16th	
7:45-8:30	Registration
	Welcome
8:30-9:30	<b>Leon Morales M.D., Ph.D., Medication Effects on the EEG (1 CE)</b>
9:30-9:40	Vendor STENS*
9:40-10:40	<b>Thomas Collura, Ph.D., Data Base Development Part I (1.5 CE)</b>
10:40-11	Break
11:00-11:30	<b>Thomas Collura, Ph.D., Data Base Development Cont'.</b>
11:30-11:35	Vendor Stress Therapy Solutions
11:35-12:35	<b>Stuart Donalson, Ph.D, The Relationship of the MTBI Subscales to fDifferent Variables Thus StreamilingTreatment (1 CE)</b>
12:35-1:50	Lunch - Included with on site Registration
1:50-2	Vendor Untye
2-3:30	<b>Bessel van der Kolk, M.D.; Neurofeedback and the Treatment of Developmental Trauma (1.5 CE)</b>
3:30-4	Vendor EEG Eduatcation and Research
4-5:00	<b>Bessel van der Kolk; Obstacles to the Dissemination of Neurofeedback (1 CE)</b>

CEs APA Approved/BCIA Recertification	<b>6</b>
6:30-9	Dinner

<b>Sunday November 17th</b>	
7:45-8:30	Registration
	Welcome
8:30-9:30	<b>Inna Khazan, Ph.D.; Psychophysiological Assessments for Clinical and Performance Populations (1 CE)</b>
9:30-9:40	Break
9:40-10:40	<b>Saul Rosenthal, Ph.D., Treating Chronic Pain (1 CE)</b>
10:40-11:00	Break
11:00-12:30	<b>Lynda Thompson, Ph.D., Michael Thompson, M.D., Combining NFB with BFB Effectively Modifies Neural Networks to Improve Performance (1.5 CE)</b>
12:30-1pm	Working Lunch - Included with on site Registration
1-2:00	<b>Panel Discussion (1 CE)</b>
2:00-2:30	End
CEs APA Approved/BCIA Recertification	<b>4.5</b>
Total CEs for conference	<b>19</b>

10/4/2019