

**SCIENTIFIC PROGRAM SCHEDULE**

<b>18TH ANNUAL MEETING OF THE BIOFEEDBACK FEDERATION OF EUROPE SCIENTIFIC PROGRAM</b>	
<b>WEDNESDAY EVENING - MARCH 25, 2015</b>	
<b>17:00-17:45</b> <b>WELCOME IN ENGLISH AND ITALIAN FOR ALL DELEGATES</b> LIGHT REFRESHMENTS WILL BE SERVED	
<b>17:45-18:00</b> Welcome address <b>Dr. Erik Peper, Ph.D, BCB</b> Sessione inaugurale <b>Prof. Carlo Nanni e Giuseppe Sacco</b>	
<b>18:00-18:05</b> <b>Erik Peper, Ph.D, BCB</b> introduces Dr. Lindsay Thornton	
<b>18:05-19:00</b> Invited Lecture: <b>Dr. Lindsay Thornton</b> Integrating Sport Psychology with Applied Psychophysiology in the Elite and Olympic Sport Environment	
<b>19:00-19:05</b> <b>Erik Peper, Ph.D., BCB</b> introduces Dr. Daniel Hamiel	
<b>19:05-20:00</b> Invited Lecture: <b>Dr. Daniel Hamiel</b> From Crisis to Growth Resilience Training with Children and Adults to Prevent Psychopathology and Build Life Skills	
<b>THURSDAY - MARCH 26, 2015</b>	
<b>09:00-11:00</b> SESSION 1 SESSIONE	
Morning welcome from Dr. Erik Peper	Prof. Formella/Prof. Sacco/Dr. Piccinini
<b>ENGLISH PROGRAM</b>	<b>PROGRAMMA ITALIANO</b>

<p><b>09:00-09:05</b></p> <p><b>Dr.ssa Licia Grazzi</b> introduces Dr. Steven Baskin</p> <p><b>09:05-10:00</b></p> <p>Invited Speaker: <b>Dr. Steven Baskin</b></p> <p>Migraine and psychiatric comorbidity: The complicated patient.</p>	<p><b>09:00-10:00 Stress, autoregolazione, e biofeedback</b></p> <p><i>Chair: Prof. Zbignew Formella</i></p> <p>Ipertensione, autoregolazione e HRV Biofeedback. Risultati preliminari di una ricerca pilota.</p>
<p><b>10:00-10:05</b></p> <p><b>Annette Booiman, PT,</b> introduces Dr. Richard Gevirtz</p> <p><b>10:05-11:00</b></p> <p>Invited Speaker: <b>Dr. Richard Gevirtz</b></p> <p>Measuring the Afferent Pathways During HRV Biofeedback: Heartbeat Evoked Potentials Richard Gevirtz, PhD (presenter), Starr McKinnon, Ph.D., and Christina Huang, Ph.D.</p>	<p><b>Prof. Giuseppe Sacco</b></p> <p>Stabilità e Cambiamento nei profili psicofisiologici dopo il Biofeedback Training</p> <p><b>Dr. Salvatore Blanco</b></p> <p>Stress Index Management: un metodo oggettivo per misurare la capacità di gestione dello stress</p> <p><b>Dr. Christian Caldato</b></p> <p><b>10:00-11:00: Il Neurofeedback in Età evolutiva</b></p> <p><i>Chair: Dr. Andrea Fantini</i></p> <p>Pattern di disregolazione delle Alpha in bambini e giovani associato con l'utilizzo eccessivo delle tecnologie informatiche (giochi, sms, social media, ecc.)</p> <p><b>Dr. Mari K. Swingle</b></p> <p>Mismatch negativity e neurofeedback training: follow up ad un anno di uno studio sul potenziamento delle capacità pre-attentive in un grupo di pazienti con disabilità intellettiva</p> <p><b>Dr.ssa Sara Ottonello</b></p>

	<p>Il Neurofeedback: un'innovativa procedura d'intervento per l'ADHD</p> <p><b>Dr. Michele De Matthaëis</b></p>
<p><b>11:00-11:30</b> MORNING BREAK AND POSTER SESSION</p>	
<p><b>11:30-13:00</b> SESSION 2 - SESSIONE 2</p>	
<p><b>ENGLISH PROGRAM</b></p>	<p><b>PROGRAMMA ITALIANO</b></p>
<p><b>11:30-13:00 Applications in Heart Rate Variability</b></p> <p><i>Chair: Piotr Sobaniec, BCIA-BCN</i></p> <p>Model of Early In-hospital, HRV-based Rehabilitation for Cardiac Patients <b>Rafal Sztembis, PhD, MD</b></p> <p>Heart Rate Variability Biofeedback to Improve Health and Well-being of Senior Citizens in Singapore: A Pilot Study <b>Gabriel Tan, PhD, ABPP, BCB, BCN, QEEG</b></p> <p>HRV Biofeedback and Psychotherapy in Polycystic Ovary Syndrome - A Case Report <b>Chiara Cosentino, Prof. Carlo Pruneti</b></p> <p>The Improvement of the Parasympathetic Response Through a Personalized 9-week Biofeedback Training vs Individual Biofeedback Training Without Specific Instructions in Stress Exposed Patients <b>Punito Michael Aisenpreis</b></p>	<p><b>11:30-13:00 Biofeedback e Neurofeedback nello Sport e nella Performance</b></p> <p><i>Chair: Dr. Maurizio Bertollo</i></p> <p>Preparazione mentale nello sport e strategie fondate sull'azione <b>Dr. Claudio Robazza</b></p> <p>L'attivazione psicofisiologica in giocatori di basket <b>Dr.ssa Marcella Bounous</b></p> <p>Come programmare un training IZOF usando il biofeedback? <b>Dr. Christian Caldato</b></p> <p>Un protocollo di Training di Neurofeedback e Mental Imagery nell'atleta <b>Dr.ssa Arianna Sittoni</b></p>
<p><b>13:00-14:30</b> LUNCH BREAK AND POSTER SESSION</p>	
<p><b>14:30-16:45</b> SESSION 3 - SESSIONE 3</p>	

<p><b>14:30-14:35</b></p> <p><b>Piotr Sobaniec, BCIA-BCN</b> introduces Drs. Lynda and Michael Thompson</p> <p><b>14:35-15:30</b></p> <p>Dynamic Assessment of Head Injury Using EEG: Effective Intervention Based on Assessment  <b>Drs. Lynda and Michael Thompson</b></p>	<p><b>14:30-15:45 Il Biofeedback: Alcune implicazioni per la Prevenzione e per l'Educazione alla Salute -Simposio</b></p> <p><i>Chair: Prof. Giuseppe Sacco</i></p> <p>Il Biofeedback negli interventi psicosociali  <b>Dr. Zbigniew Formella</b></p> <p>Il fronteggiamento dell'ansia da esame: il ruolo del Biofeedback nel potenziamento delle strategie di autoregolazione  <b>Dr.ssa Anna Rita Colasanti</b></p> <p>Una proposta di intervento con Biofeedback in ambito scolastico  <b>Dr.ssa Oleksandra Yakymets</b></p>
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ENGLISH PROGRAM BECOMES TWO TRACKS	ITALIANS REMAIN IN PLACE
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<b>BIOFEEDBACK TRACK</b>	<b>NEUROFEEDBACK TRACK</b>	<b>PROGRAMMA ITALIANO</b>
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<p><b>15:30-16:45 Biofeedback and Neurofeedback in Sports</b></p> <p><i>Chair: Dr. Lindsay Thornton</i></p> <p>TBD  <b>Dr. Penny Werthner</b></p> <p>Is the athlete's brain efficient or proficient? Cortical patterns of athletic performance within the multi-action plan model  <b>Dr. Maurizio Bertollo</b></p> <p>Shared-Regulation Training: An Applied Framework for Using Biofeedback in Team Sports  <b>Dr. Edson Filho</b></p> <p>Unique Peak Performance Database: 25 Years Inside the Brain of Top Athletes  <b>Dr. Bruno Demichelis, Dr. Valeria Resta</b></p>	<p><b>15:30-16:45 Clinical Applications in Neurofeedback - Section 1</b></p> <p><i>Chair: Dr. Lynda Thompson</i></p> <p>EEG Deregulation Patterns in Adults Diagnosed with an Internet Addiction  <b>Mari K. Swingle, PhD</b></p> <p>Use of Neurofeedback in Different Pathologies  <b>Juan Ricardo Diaz, Sandra Milena Camelo, Bertha Lucía Avendaño</b></p> <p>Mindfulness Attention as a Predictor of Psychopathology Among University Students  <b>Dr. Morayo Jimoh</b></p> <p>The Effect of EEG-Biofeedback Method on</p>	<p><b>15:45-16:45 Il Neurofeedback Training nella clinica</b></p> <p><i>Chair: Dr.ssa Luciana Lorenzon</i></p> <p>Integrare il Biofeedback nella pratica clinica  <b>Dr. Andrea Fantini</b></p> <p>Il Neurofeedback nella pratica clinica  <b>Dr.ssa Elena Barel</b></p> <p>Neurofeedback training e Sensation Seeking  <b>Dr.ssa Sara Ottonello</b></p>
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	Memory Performance of Gifted and Talented Children <b>Mehmet Fatih Varli, PhD</b>	
<b>16:45-17:30</b> AFTERNOON BREAK AND POSTER SESSION		
<b>17:30-19:30</b> SESSION 4 - SESSIONE 4		
<b>BIOFEEDBACK TRACK</b>	<b>NEUROFEEDBACK TRACK</b>	<b>PROGRAMMA ITALIANO</b>
<p><b>17:30-19:30 Complementary Biofeedback</b></p> <p><i>Chair: Annette Booiman, PT</i></p> <p>Biofeedback, Posture Awareness Embedded Within an Evolutionary Perspective <b>Dr. Erik Peper</b></p> <p>Complementary Therapy for Brucker-Biofeedback – Implementation of Gamification and eHealth to Increase Motivation and Compliance <b>Hasan Simsek</b></p> <p>Heart Rate Variability Biofeedback Reduces Symptoms of Depression and Anxiety in Depressed People <b>Dr. Domenico Sgromo</b></p> <p>CoKeTT – Application and Usability Centre for Healthcare and Assistance in Old Age <b>Dr. Petra Friedrich</b></p> <p>Dedicated Biofeedback Outpatient Clinic for the Treatment of High Complexity Amputated/Reimplanted Patients at C.T.O. Hospital <b>Dr. Luciana Mastronardi</b></p>	<p><b>17:30-19:30 Clinical Applications in Neurofeedback - Section 2</b></p> <p><i>Chair: Dr. Antonio Martins-Mourao</i></p> <p>Clinical Process Based on the Applied Neuropsychophysiological Paradigm <b>Psic. Npf. David Arroyo</b></p> <p>QEEG/Electrical Imaging and Z-Score LORETA Neurofeedback in Neuropsychiatric Practice <b>J. Lucas Koberda, MD, PhD</b></p> <p>Hemoencephalography: HEG Based Neurofeedback Practically Introduced as a Smart and Easy- to-use Training Method in ADD/ADHD, Dyslexia and Other Learning Disorders <b>Dr. Christel Kannegießer-Leitner and Ralph Warnke</b></p> <p>Alpha Deregulation Patterns in Children and Youth Associated with Excessive Usage of I-technologies (gaming, texting, social media etc.).</p>	<p><b>17:30-18:10 Dalla ricerca a nuovi metodi di trattamento</b></p> <p><i>Chair: Dr. Giorgio Bertolotti</i></p> <p>La Teoria Tricromatica dell'Equilibrio del Sistema Nervoso Vegetativo e i suoi quattro nuovi importanti grafici ottenuti dall'analisi computerizzata di dati rilevati attraverso Biofeedback <b>Dr. Nunzio Bonaventura</b></p> <p>Neurofeedback Database: dati preliminari del campione normativo italiano <b>Dr.ssa Luciana Lorenzon</b></p> <p><b>18:10-19:30 Il Biofeedback nella pratica clinica</b></p> <p><i>Chair: Dr. Giorgio Bertolotti</i></p> <p>HRV Biofeedback e Psicoterapia nella Sindrome dell'Ovaio Policistico: un caso clinico. <b>Dr.ssa Chiara Cosentino</b></p> <p>Il Biofeedback della variabilità della frequenza cardiaca riduce i sintomi di ansia e depressione in persone depresse <b>Dr. Domenico Sgromo</b></p>

<p>Hospital Care Continuity to Traumatized Patient in CBT Approach: BFB/EMDR Outpatient Clinic <b>Dr. Roberta Eterno</b></p> <p>Providing Biofeedback Services from a Distance: Lessons Learned from Telehealth <b>Raymond A. Folen, PhD, ABPP;</b> <b>Sarah D. Miyahira, PhD</b></p> <p>Biofeedback as a Tool for Pain Management - A Case Based Approach <b>Eugenie Pabst, PsyD</b></p>	<p><b>Mari K. Swingle, PhD</b></p> <p>Bio/Neuro Evaluation and Neuro Psychotherapy <b>Hasan Asif, MD</b></p>	<p>Dalla consapevolezza psicofisica alla flessibilità degli schemi cognitivi disfunzionali con l'applicazione di un training di Minfulness in pazienti psichiatrici con misurazione Biofeedback <b>Dr. Carlo Di Berardino</b></p>
<p><b>19:30</b></p> <p><b>FINAL REMARKS IN ENGLISH AND ITALIAN FOR ALL DELEGATES</b></p> <p><b>Dr. Peper &amp; Prof. Sacco</b></p> <p>LIGHT REFRESHMENTS WILL BE SERVED</p>		