Scientific Program

Day 1  August 29, 2016

Chattahochee (C)

10:00-10:30  Opening Ceremony

Keynote Forum

10:30-11:10  Title: Is obesity a brain disease?
Gerry Leisman, The National Institute for Brain and Rehabilitation Sciences, Israel

Group Photo & Networking and Refreshments Break: 11:10-11:30 @ Foyer

Session: Lifelong Effects | Childhood Obesity Prevention | Impact on Neurodegenerative Diseases | Exercise & Kinesiology | Preventing Obesity from Infancy | Childhood Obesity at Gene Level | Childhood Obesity | Behavioral & Environmental Factors | Child Nutrition

Session Chair: Gerry Leisman, National Institute for Brain and Rehabilitation Sciences, Israel
Session Co-Chair: Linhua Zhao, Guang’anmen Hospital, China Academy of Chinese Medical Sciences, China

11:30-12:00  Title: Early life stress-programmed risk for obesity-induced hypertension
Analia S Loria, University of Kentucky, USA

12:00-12:30  Title: Improving provider knowledge to decrease pediatric obesity
Susan Farus-Brown, Ohio University, USA

12:30-13:00  Title: Motor-cognitive interactions in the nervous system: Obesity and sedentary behavior dumbs down cognitive function in childhood
Gerry Leisman, The National Institute for Brain and Rehabilitation Sciences, Israel

Lunch Break: 13:00-14:00 @ Foyer

14:00-15:15  Workshop on The mind body connection: Impacts on obesity
by Shaweta Vasudeva, Aerobics and Fitness Association of America, USA

Young Researchers Forum

15:40 - 16:05  Title: Childhood obesity interacts with the HIF3A variant on plasma ALT mediated by DNA methylation
Shuo Wang, University of Notre Dame, USA

Networking and Refreshments Break: 16:05-16:25 @ Foyer

16:25 - 16:50  Title: The association between duration of playing electronic games (e-games) and body weight among primary school age children (6-12 years old) in Saudi Arabia
Abdulaziz Al-Muhanna, King Saud University, KSA

16:50 -17:15  Title: Obesity trends in Sub-Saharan Africa: What endanger of its status?
Tesfai Yemane Nguse, Thammasat University, Thailand

17:15 -17:40  Title: Nutritional status assesment of 3-6 year children of Bhavnagar corporation
Mansi Rajesh Naik, Government Medical College of Bhavnagar, India

Panel Discussion

Day 2  August 30, 2016

Chattahochee (C)

Session: Endocrine Disorders & Diabetes | Behavioral & Environmental Factors | Childhood Obesity Prevention

Session Chair: Analia S Loria, University of Kentucky, USA
Session Co-Chair: Chunmei Shi, Nanjing Maternal and Child Health Hospital, China
<table>
<thead>
<tr>
<th>Time</th>
<th>Title</th>
<th>Speaker</th>
<th>Institution</th>
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<tbody>
<tr>
<td>10:00-10:30</td>
<td>The efficacy of a Chinese herbal formula GQD on type 2 diabetes and its mechanism</td>
<td>Linhua Zhao</td>
<td>Guang’anmen Hospital, China Academy of Chinese Medical Sciences, China</td>
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<td>10:30-11:00</td>
<td>Children’s eating behaviors and maternal feeding practices are associated with child body mass index in 1- to 7-year-old children</td>
<td>Chunmei Shi</td>
<td>Nanjing Maternal and Child Health Hospital, China</td>
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<td>11:15-11:45</td>
<td>Assess excessive internet uses among adolescent students in Minia and Asyut city</td>
<td>Sanaa Mohamoud Ahmed</td>
<td>Minia University, Egypt</td>
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<td>11:45-12:15</td>
<td>Comparison of BMI, body fat percentage and lean body weight of national level teenage swimmers and non-swimmers in Sri Lanka</td>
<td>Dassanayake TDMSB</td>
<td>University of Colombo, Sri Lanka</td>
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<td>12:15-12:45</td>
<td>Factors related to eating behavior are positively related to obesity in Korean children</td>
<td>Eun Young Lee</td>
<td>The Catholic University of Korea, South Korea</td>
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<td>IncRNA expression signatures in response to tiaozhi jiangtang formula in type 2 diabetes mellitus (T2DM) with obesity and hyperlipidemia</td>
<td>Lisha He</td>
<td>Guang’anmen Hospital, China Academy of Chinese Medical Sciences, China</td>
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<td>Knowledge, attitude and practices of post natal mothers for early initiation of breast-feeding</td>
<td>Mansi Rajesh Naik</td>
<td>Government Medical College of Bhavnagar, India</td>
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<td>Thinking on the advantage of traditional Chinese medicine (TCM) in treating Obese type 2 diabetes mellitus</td>
<td>Han Wang</td>
<td>Guang’anmen Hospital, China Academy of Chinese Medical Sciences, China</td>
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**Poster Presentations (12:45-13:00)**

**C0B01** Title: Factors related to eating behavior are positively related to obesity in Korean children  
Eun Young Lee, The Catholic University of Korea, South Korea

**C0B02** Title: IncRNA expression signatures in response to tiaozhi jiangtang formula in type 2 diabetes mellitus (T2DM) with obesity and hyperlipidemia  
Lisha He, Guang’anmen Hospital, China Academy of Chinese Medical Sciences, China

**C0B03** Title: Knowledge, attitude and practices of post natal mothers for early initiation of breast-feeding  
Mansi Rajesh Naik, Government Medical College of Bhavnagar, India

**C0B04** Title: Thinking on the advantage of traditional Chinese medicine (TCM) in treating Obese type 2 diabetes mellitus  
Han Wang, Guang’anmen Hospital, China Academy of Chinese Medical Sciences, China

**Lunch Break: 13:00-14:00 @ Foyer**