Agenda - New Orleans, January 12-14, 2017 - 25 CME Credits
Thursday, January 12, 2017
Lectures at Hotel Monteleone

7:00 A.M.    Registration
7:55-8:00 A.M.  President Opening Remarks/Welcome
   Dr. Sheldon Nadal
8:00-8:15 A.M.  Introduction to Instrumentation
   Dr. Borys Markiewych
8:15-8:30 A.M.  A to Z MIS Surgery
   Dr. Borys Markiewych
8:30-9:00 A.M.  My MIS Experience
   Dr. TJ Ahn
9:00-9:30 A.M.  Concierge Practice with MIS Foot Surgery
   Dr. TJ Ahn
9:30-10:00 A.M.  Lecture 1
10:00-10:30 A.M.  Break/Visit Exhibits
10:30-10:45 A.M.  Lecture 1
10:45-11:00 A.M.  Lecture 2
11:00-11:30 P.M.  Lecture 3
11:30-12:00  MIS Hammertoe Procedures
   Dr. Carmen Naranjo Ruiz
12:00-1:00 P.M.  Lunch on your own
1:00-1:20 P.M.  Reverdin-Isham Bunionectomy
   Dr. Borys Markiewych
1:20-1:40 P.M.  Evaluating 1st Metatarsal Length in MIS Bunion Surgery
   Dr. Donald Peacock
1:40-2:00 P.M.  Wilson Bunionectomy
   Dr. Sheldon Nadal
2:00-2:30 P.M.  Break/Visit Exhibits
2:30-3:00 P.M.  MIS Correction for Hallux Varus Deformity
   Dr. Sheldon Nadal
3:00-4:00 P.M.  1st Metatarsal Osteotomy with Cheilectomy
   Dr. Victor Horsley
4:00-4:30 P.M.  Saw Bones Presentation
   Dr. Victor Horsley
4:30-5:00 P.M.  1st Ray Deformities – Role of RTTJD
   Dr. Alex Tievsky
5:00-5:30 P.M.  Afternoon Panel Discussion
   Afternoon Lectures
10:30-12:00 P.M.  Advanced MIS Case Presentation/Discussion
   Moderator; Dr. Sheldon Nadal
   Room Location will be announced
## Friday, January 13, 2017

**Lectures at Hotel Monteleone**

<table>
<thead>
<tr>
<th>Time</th>
<th>Topic</th>
<th>Speaker</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:00-8:30 A.M.</td>
<td>Foot Infections and Antibiotic Therapy</td>
<td>Dr. Oscar Benavides</td>
</tr>
<tr>
<td>8:30-9:00 A.M.</td>
<td>Plantar Neuropathy – Biomechanical Implications</td>
<td>Dr. Michael Graham</td>
</tr>
<tr>
<td>9:00-10:00 A.M.</td>
<td>Interesting Case studies in Podiatric Medicine – 2017</td>
<td>Dr. Brad Bakotic</td>
</tr>
<tr>
<td></td>
<td>This presentation will highlight new and various interesting dermatological conditions as they might manifest in the skin of the lower extremity. Attendees of this session will gain a better appreciation for the wide array of skin disease that can present in the skin of the feet, and the unconventional presentation that they may have when manifesting in this location. The ideal biopsy technique and subsequent management of the various conditions will be discussed.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Lecture sponsored by Bako Integrated Physician Solutions</td>
<td></td>
</tr>
<tr>
<td>10:00-10:30 A.M.</td>
<td>Break/Visit Exhibits</td>
<td></td>
</tr>
<tr>
<td>10:30-12:00 A.M.</td>
<td>The Science and Use of Stem Cell for Lower Extremity Pathology</td>
<td>Dr. Richard Jacoby</td>
</tr>
<tr>
<td>12:00-1:00 P.M.</td>
<td>Lunch on your own</td>
<td></td>
</tr>
<tr>
<td>1:00-1:30 P.M.</td>
<td>Use of Stem Cells in 1st Metatarsal-phalangeal Joint Surgery</td>
<td>Dr. Jeffrey Adler</td>
</tr>
<tr>
<td>1:30-2:00 P.M.</td>
<td>Diabetic Wound Care – Limb Salvage</td>
<td>Dr. Michael Fanous</td>
</tr>
<tr>
<td>2:00-2:30 P.M.</td>
<td>Ultrasound Guided Partial Plantar Fasciotomy</td>
<td>Dr. Michael Fanous</td>
</tr>
<tr>
<td>2:30-3:00 P.M.</td>
<td>Break/Visit Exhibits</td>
<td></td>
</tr>
<tr>
<td>3:30-4:15 P.M.</td>
<td>Minimally Invasive Hind Foot Stabilization – A Revolutionary Approach to Bring Harmony to the Rear foot</td>
<td>Dr. Michael Graham</td>
</tr>
<tr>
<td>4:15-5:00 P.M.</td>
<td>Is Tendon Balancing The Best Treatment for Foot Pain, Deformities and Wounds!</td>
<td>Dr. Monroe Laborde</td>
</tr>
<tr>
<td>5:00-5:30 P.M.</td>
<td>Minimally Invasive Foot Alignment Procedures</td>
<td>Expert panel Discussion</td>
</tr>
<tr>
<td>5:30-6:00 P.M.</td>
<td>External Bandaging and Splinting Workshop</td>
<td>Dr. Jeffrey Adler &amp; Dr. Borys Markewych</td>
</tr>
</tbody>
</table>
Saturday, June 18, 2016
LSU Medical School – Anatomy Lab

8:00-12:00 P.M.  CADAVER LAB
                 Dr. Victor Horsley, Head Instructor

12:00-1:00 P.M.  Lunch

1:00-6:30 P.M.  CADAVER LAB
                Dr. Victor Horsley, Head Instructor