Jointly Provided by:

ICSJS 2018
3rd International Conference on Sacroiliac Joint Surgery
February 21-24, 2018
USF Health CAMLS, Tampa, FL

The Purpose

The SI Medical Expert Group (SIMEG) welcomes you to the 3rd International Conference on Sacroiliac Joint Surgery. Following the success of our previous ICSJS -meetings in Hamburg/Germany in 2015 and 2016, we proudly announce our next meeting on Sacroiliac Joint Surgery. It will be held in Tampa, Florida from the 21st to the 24th of February 2018 (the meeting starts at 1:00 on the 21st, and ends at noon on the 24th). Top speakers internationally will present their latest studies and share their knowledge about the sacroiliac joint, with the goal of bringing the SIJ community to the next level of understanding.

On the afternoon of the 21st, there will be a review of the SIJ field for those who are not yet familiar with the diagnosis and surgical treatment of SIJ disease. On the morning of the 24th, there will be a cadaver workshop at CAMLS learning center, teaching the different approaches to the sacroiliac joint (SIJ) and showing the latest developments of SIF devices and fusion techniques. The scientific program is almost completed and we would like to invite you to join this venture at Tampa Bay.

We are limiting the meeting to a total of 180 participants in order to encourage robust discussions among all speakers and participants. Additionally, due to a marathon event the town towards the end of the meeting, hotel inventory will be limited, so early registration and hotel reservations are encouraged. Make sure to register early and benefit from our conference rates at the Tampa Hilton.

Learning Objectives

- Validate SI Joint pathology as a real source of pain and disability.
- Define normal versus abnormal SI Joint anatomy and how this can affect both the pathology and treatment. List methods of diagnosis of SI Joint pathology
- Describe methods of initial treatment and non-surgical treatment of SI Joint pathology.
- Review surgical skills for SI Joint pathology treatment

Competencies

The competencies being addressed are patient care and procedural skills, medical knowledge, interpersonal and communication skills, and professionalism.

Target Audience

This program is designed to meet the educational needs of Neuro and Orthopedic Surgeons.
Speakers

1. Amling, Michael, Prof. Dr., University Hospital Hamburg-Eppendorf, Department of Osteology
2. Beck, Carter, MD, Missoula, Montana, USA
3. Cher, Daniel, VP of Clinical Affairs, Si-Bone, San Jose, California, USA
4. Cross, William, MD, Vice Chair, Department of Orthopedic Surgery, Mayo Clinic, Rochester, Minnesota, USA
5. Cusi, Manuel, Prof. Dr., University of Notre Dame Australia, School of Medicine, Sydney
6. Dall, Bruce, MD Western Michigan School of Medicine, Orthopedic Spine Division, Ann Arbor, MI, USA
7. Donner, Jeff, MD, Colorado Spine Institute, Loveland, Colorado, USA
8. Eden, Sonia E., MD, Borgess Brain and Spine Institute, Neurosurgery, Kalamazoo, MI, USA
9. Freeman, Thomas, MD, Professor, Department of Neurosurgery and Brain Repair; Medical Director, Center of Excellence for Aging and Brain Repair, University of South Florida, Tampa, Florida, USA
10. Fuchs, Volker, MD, Orthopedic Department, AMEOS Clinic St. Salvator, Halberstadt, Germany
11. Graham-Smith, Arnold, MD, FRCS, FACS, Jacksonville, Florida, USA
12. Hammer, Niels, MD, Associate Professor, Department of Anatomy, University of Otago, Dunedin, New Zealand
13. Kibsgård, Thomas, PHD, Orthopedic Department, University Hospital, Oslo, Norway
14. Kurosawa, Daisuke, MD, Department of Orthopedic Surgery, LBP and SIJ Center, JCHO Sendai Hospital, Sendai, Japan
15. Le Huec, Jean Claude, MD, PhD, Professor, Chairman Ortho-Spine Department, Director, Surgical Research Laboratory, Bordeaux University Hospital, France
16. Murakami, Eiichi, MD, Department of Orthopedic Surgery, LBP and SIJ Center, JCHO Sendai Hospital, Sendai, Japan
17. Patel, Vikas, MD, MA, BSME, Professor, Chief of Orthopedic Spine Surgery, University of Colorado, Denver CO, USA
18. Polly, David, MD, Chief of Spine Surgery, Department of Orthopedics, University of Minnesota, Minneapolis, Minnesota, USA
19. Reckling, Carlton MD, MBA, Vice President for Medical Affairs, Si-Bone, San Jose, California, USA
20. Sachs, Donald MD, Neurosurgeon, Lakeland, Florida USA
21. Szadek, Karolina, MD, Departments of Anesthesia, Physiotherapy and Clinical Pharmacology, VU University Medical Center, Amsterdam, The Netherlands
22. Stark, John, MD, Orthopedic Surgeon, Minneapolis, MN, USA
23. Tobler, William, MD, Professor, Department of Neurosurgery, University of Cincinnati College of Medicine, Cincinnati, Ohio, USA
24. Welsh, Susan DC, Associate Professor, Department of Neurosurgery and Brain Repair, University of South Florida, Tampa, Florida, USA
25. Whang, Peter, MD, Associate Professor, Department of Orthopedics and Rehabilitation, Yale University School of Medicine, New Haven CT, USA
26. Yerby, Scott, Vice President, CTO, Si-Bone, San Jose, California, USA

Agenda

Wednesday, February 21, 2018

1:00 - 1:10 PM Welcome and Introduction
1:10 - 1:50 PM Diagnosis of SIJ Pain, including problems with NASS Guidelines: Thomas Freeman MD
1:50 - 2:05 PM Hip-SIJ-Spine Complex: Carlton Reckling MD
2:05 - 2:50 PM Case Presentations—How to avoid shooting at the wrong target: Jeff Donner, Thomas Freeman, others TBD
2:50 - 3:10 PM Coffee break
3:10 - 4:10 PM Conservative therapies:
   a. Physical Therapy: Genne McDonald PT
   b. Injections for Diagnosis and Treatment: Hee Lee MD (USF)/Nicholas Kohler MD
   c. TBD
   d. Chiropractic Treatment: Susan Welsh DC
   e. Other: Stability belts, shoe orthotics to correct leg length discrepancy, innovations in spine management: Peter Whang MD
4:10 - 4:30 PM Key Requirements for Documentation for Insurance Coverage in US: Carlton Reckling MD
4:30 - 5:00 PM Review of the Literature and Current Treatments: Vik Patel MD
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<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>8:00 - 8:05 AM</td>
<td>Welcome: Thomas Freeman MD</td>
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<tr>
<td>8:05 - 8:35 AM</td>
<td>What do we know and not know: Thomas Kibsgard MD</td>
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<td>8:35 - 9:05 AM</td>
<td>Anatomy of the SIJ: David Polly</td>
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<tr>
<td>9:05 - 9:35 AM</td>
<td>Biomechanics of the SIJ: Scott Yerby PhD</td>
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<td>9:35-10:05 AM</td>
<td>Factors that influence surgical success: why don’t all patients improve: Thomas Freeman MD</td>
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<td>10:05 - 10:20 AM</td>
<td>Coffee Break</td>
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<td>10:20 - 10:50 AM</td>
<td>Optimizing bone health before surgery: TBD</td>
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<tr>
<td>10:50 - 11:20 AM</td>
<td>Burden of disease, health economics and value proposition: Sigurd Berven MD</td>
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<td>11:20 - 11:50 AM</td>
<td>TBD</td>
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<td>11:50 - 12:00 PM</td>
<td>General questions</td>
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<td>12:00 - 1:00 PM</td>
<td>Lunch</td>
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<td>1:00 - 1:30 PM</td>
<td>Return to work post SIJ surgery: TBD</td>
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<td>1:30 - 2:00 PM</td>
<td>Transitional anatomy challenges: TBD</td>
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<td>2:00 - 2:30 PM</td>
<td>Variations in SIJ anatomy, and implications for surgery: TBD</td>
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<td>2:30 - 3:00 PM</td>
<td>Influence of sagittal balance on SIJ pain: TBD</td>
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<td>3:00 - 3:15 PM</td>
<td>Coffee break</td>
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<td>3:15 - 4:00 PM</td>
<td>Technical considerations-lateral approach to the SIJ: Vik Patel MD</td>
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<td>4:00 - 4:30 PM</td>
<td>Technical considerations-posterior dorsal recess approach: Thomas Kibsgard MD</td>
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<td>4:30 - 4:50 PM</td>
<td>Technical considerations-oblique approach: TBD</td>
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<td>4:50 - 5:00 PM</td>
<td>General questions</td>
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**Friday, February 23, 2018**

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<tr>
<th>Time</th>
<th>Event</th>
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<tr>
<td>8:00 - 8:40 AM</td>
<td>CT scan: Value in diagnosis</td>
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<td></td>
<td>a. Pro: TBD</td>
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<td>b. Con: Thomas Freeman MD/TBD</td>
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<td>8:40 - 9:10 AM</td>
<td>Value of SIJ injections for the diagnosis of SIJ</td>
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<td>a. Pro: TBD</td>
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<td>b. Con: Thomas Freeman MD/TBD</td>
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<td>c. Mixed value: David Polly MD</td>
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<td>9:10 - 9:40 AM</td>
<td>Lateral vs. Posterior approach</td>
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<td>a. Lateral: David Polly MD</td>
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<td>b. Posterior: Volker Fuchs MD</td>
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<td>9:50 - 10:05 AM</td>
<td>Coffee break</td>
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<td>10:05 - 10:35 AM</td>
<td>Severity of disease vs. need for surgery</td>
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<td>a. VAS 7/10 and above: Thomas Freeman MD</td>
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<td>b. VAS 5 and above: David Polly MD</td>
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<td>c. VAS less than 5: Donald Sachs MD</td>
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<td>6. Other: BMP vs. no BMP; Unilateral vs. bilateral; minimally invasive vs. mini-open</td>
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<td>10:35 - 11:05 AM</td>
<td>Status of reimbursement for SIJ surgery</td>
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**Saturday, February 24, 2018**

NON CME Lab Agenda Pending

**Faculty Disclosure**

USF Health adheres to the Accreditation Council for Continuing Medical Education (ACCME) standards regarding commercial support of continuing medical education. It is the policy of USF Health that the Faculty and Planning Committee disclose real or apparent conflicts of interest relating to the topics of this educational activity, that relevant conflicts of interest are resolved, and also that speakers will disclose any unlabeled or unapproved use of drugs or devices during their presentation. Detailed disclosure will be made in the course syllabus.
Disclaimer
The information provided at this CME/CE activity is for continuing education purposes only and is not meant to substitute for the independent medical/clinical judgment of a healthcare provider relative to diagnostic and treatment options of a specific patient’s medical condition.

Accreditation

Physicians:
This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through a joint providership of USF Health and SIMEG. USF Health is accredited by the ACCME to provide continuing medical education for physicians.

USF Health designates this live activity for a maximum of 14.00 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Meeting Location

USF Health Center for Advanced Medical Learning and Simulation (CAMLs)
124 S. Franklin St. Tampa, FL 33602
Phone: (813)224-7866 Fax: (813) 224-7864

Parking

We recommend parking in the Fort Brooke Garage off Whiting Street at 107 S. Franklin Street, located less than a block from CAMLS. The current hourly rate is $1.60 and a maximum per day rate is $10. After parking, you may reach CAMLS via the pedestrian walkway on Franklin St. The main entrance to CAMLS is located at the corner of Franklin & Brorein Streets.

**If you have registered for the NON CME lab on Saturday, February 24, 2018. Due to a Marathon taking place in downtown Tampa, you will receive special parking instructions and a parking pass via email two weeks prior to the event. **

How to Register

ONE EASY WAY TO REGISTER; TWO EASY WAYS TO PAY

- ONE EASY WAY TO REGISTER: REGISTRATION IS EASY:
  - Go to www.cme.hsc.usf.edu and click on “Course Calendar”
- TWO EASY WAYS TO PAY:
  - Pay by Credit Card Online: A payment confirmation will be emailed to the participant
  - Pay by Check: After registering online, a payment voucher with instructions will be emailed to the participant. Registration will not be confirmed until payment is received.

FEES: (PLEASE NOTE PAYMENT WILL NOT BE ACCEPTED ONSITE) USD

- CME Conference (February 21-23, 2018) .................................................. $495.00
- CME Conference Late Fee ................................................................. $595.00 as of January 21, 2018
- Non CME Cadaver Lab w/didactic session (Saturday, February 24th, open only to CME meeting participants) NO FEE
- Dinner Reception at the Florida Aquarium .............................................. $100.00

**Fees include the course content, hands-on experience (where applicable), syllabus, certificate of attendance, and food and beverage. No registration will be confirmed without full payment. Parking is not included**

Cancellation Policy

Cancellations must be requested in writing via fax to 813-224-7864 or e-mail to cpdsupport@health.usf.edu, and received by January 20, 2018 in order to receive a refund. A $150.00 USD cancellation fee will be assessed to cover administrative costs. There are no refunds for no-shows or for cancellations received after January 20, 2018. Substitutions are welcome without penalty.

USF Health Office of Continuing Professional Development and SIMEG reserve(s) the right to cancel this activity due to unforeseen circumstances. In the unlikely event that this activity is cancelled, USF Health and SIMEG will not be responsible for any expenses incurred by the participant.
Accommodations
Hotel Reservations
Hilton Downtown Tampa
211 N. Tampa St.
Tampa, FL 33602
Phone: (813) 204-3000

Important Date to Remember:
Cutoff for booking and rooming list is **1/31/18**
Your personalized web page is now available for guests to start reserving:

The call-in code is: SIMEG
A limited number of rooms are pre-reserved at a rate of $229/night, with rates and room availability guaranteed only until *(date to be determined)*. Due to a marathon event in Tampa the weekend of the meeting, room reservations cannot be guaranteed beyond that date. **Participants are strongly urged to book their hotel rooms ASAP to avoid being closed out of the conference hotel as well as other downtown Tampa hotel inventory.**

Dinner Reception
Registrants and faculty are invited to attend a reception at the Florida Aquarium on Thursday, February 22, 2018 from 6pm – 9:00 pm. Registration fee for this event includes a 1 hour our private self-guided tour of the aquarium, cocktail reception and dinner. **Parking is not included**