Dear participants,

Welcome to Zurich, a vivacious city with a long history of excellent trauma care! Fractures of the acetabulum and the pelvic ring continue to represent a challenge in patients with acute high-energy injury. Also, there is an increasing number of similar injuries in the elderly population, both in high- and low-energy injuries. This course is designed to cover all aspects of care and focuses on new surgical techniques and the most recent innovations in visualisation, including virtual reality options. Along with a number of world-renowned experts, we are happy to share this state-of-the-art knowledge with you. The second course day is dedicated to various practical activities, including a full workshop in cadavers.

Hans-Christoph Pape
on behalf of the organising committee

M.U.S.T. SI “Sacro Iliac Screws System” is the Medacta platform intended for sacroiliac joint fusion for skeletally mature patients suffering from sacroiliac joint disruptions.

The M.U.S.T. SI screws are coated with porous and rough Hydroxyapatite to promote bone apposition and are designed with hollow–body and multiple fenestrated patterned shafts to promote arthrodesis.

Medacta offers a comprehensive range of screw lengths to accommodate patient anatomy and “One-size-fits-all” washers with Favoured angles capable to accommodate extreme angulation and allow compression.

M.U.S.T. SI “Sacro Iliac Screws System” is the Medacta platform intended for sacroiliac joint fusion for skeletally mature patients suffering from sacroiliac joint disruptions.

A Complete System with Different Options

Medacta offers a comprehensive range of screw lengths to accommodate patient anatomy and “One-size-fits-all” washers with Favoured angles capable to accommodate extreme angulation and allow compression.
<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Speakers</th>
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<tbody>
<tr>
<td>08:00</td>
<td>Principles</td>
<td>K. Sprengel, R. Sen</td>
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<td>09:00</td>
<td>Emergency measures</td>
<td>A. Platz, Zurich</td>
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<tr>
<td>11:30</td>
<td>High-energy acetabulum injuries – Approaches and surgical decision making</td>
<td>M. Keel, W. Lehmann</td>
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<tr>
<td>12:00</td>
<td>Posterior approach (Kocher-Langenbeck)</td>
<td>W. Lehmann, Göttingen</td>
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<td>13:40</td>
<td>Trochanteric flip and hip dislocation</td>
<td>J. Bastian, Bern</td>
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<tr>
<td>14:10</td>
<td>Special approaches (ext. iliofemoral, Smith Petersen)</td>
<td>R. Rommens, Mainz</td>
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<td>14:30</td>
<td>Minimal invasive techniques</td>
<td>K. Sprengel, Pittsburgh</td>
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<tr>
<td>14:55</td>
<td>Case discussions: 20 years of fire side experience</td>
<td>T. Pohlemann, Homburg</td>
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<tr>
<td>15:00</td>
<td>Geriatric fracture management</td>
<td>P. Rommens, H.-C. Pape</td>
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<tr>
<td>16:00</td>
<td>Fixation of acetabular fractures – How I do it</td>
<td>R. Sen, Chandigarh</td>
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<td>16:35</td>
<td>Indications for spinopelvic fixations – case based</td>
<td>K. Sprengel, Zurich</td>
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<td>17:05</td>
<td>Role of cement augmentation</td>
<td>C. Werner, Zurich</td>
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<td>17:20</td>
<td>Principles of orthogeriatric co-management</td>
<td>N. Suhm, Basel</td>
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<td>17:30</td>
<td>Management of osteoporosis in geriatric patients – how to prevent secondary fractures?</td>
<td>G. Freystätter, Zurich</td>
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<tr>
<td>18:00</td>
<td>Course Dinner</td>
<td>at Solheure Solothurn (Zuchwil)</td>
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<td>19:30</td>
<td>Travel to Solothurn</td>
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**Session I**
- Principles
  - Radiographic analysis and classification of acetabular fractures: E. Gautier, Fribourg
  - Radiographic analysis and classification of pelvic ring fractures: R. Sen, Chandigarh
  - Changing patient demographics: R. Pfeifer, Zurich

**Session II**
- Emergency measures
  - K. Sprengel, Zurich
  - What are emergencies in pelvic ring injuries?: A. Platz, Zurich
  - What are emergencies in geriatric patients?: I. Tarkin, Pittsburgh

**Session III**
- High-energy acetabulum injuries – Approaches and surgical decision making
  - Ilioinguinal approach: H.-C. Pape, Zurich
  - Anterior intrapelvis approach (Stoppa like): K. Sprengel, Zurich
  - Alternative approaches (Pararectus): M. Keel, Zurich

**Session IV**
- Part I: High-energy acetabulum injuries – Approaches and surgical decision making
  - Surgical strategies – How I do it: T. Pohlemann, Homburg
  - Is there a role for minimal invasive surgery?: I. Tarkin, Pittsburgh
  - Revision surgery and late reconstructions: R. Sen, Chandigarh

**Session V**
- Geriatric fracture classification (FFP)
  - A new understanding of fracture pathology: R. Rommens, Mainz

**DAY 1 Lectures**
- Principles: K. Sprengel, R. Sen
- Emergency measures: A. Platz, H.-C. Pape
- High-energy acetabulum injuries – Approaches and surgical decision making: M. Keel, W. Lehmann
- Trochanteric flip and hip dislocation: J. Bastian, Bern
- Special approaches (ext. iliofemoral, Smith Petersen): R. Rommens, Mainz
- Minimal invasive techniques: K. Sprengel, Pittsburgh
- Case discussions: Acetabulum: W. Lehmann, Göttingen; J. Bastian, Bern
- Geriatric fracture management: P. Rommens, H.-C. Pape
- Fixation of acetabular fractures – How I do it: R. Sen, Chandigarh
- Indications for spinopelvic fixations – case based: K. Sprengel, Zurich
- Role of cement augmentation: C. Werner, Zurich
- Principles of orthogeriatric co-management: N. Suhm, Basel
- Management of osteoporosis in geriatric patients – how to prevent secondary fractures?: G. Freystätter, Zurich
- Course Dinner: at Solheure Solothurn (Zuchwil)
- Travel to Solothurn: 18:00 – 19:15
DAY 2

Practical exercises & approaches (DePuy Synthes Solothurn)

9:00 – 16:00

Station I

Lower Level
Wet Lab

Cadaueric exercise – Anterior and posterior approaches
Anterior approach to the symphysis
K. Sprengel, Zurich

Kocher-Langenbeck approach
I. Tarkin, Pittsburgh

Kocher-Langenbeck approach
W. Lehmann, Göttingen

Pararectus approach
M. Keel, Zurich

Station II

Ground Floor
Practical Exercise Room

Practical exercise: Pelvic C Clamp
Application of the Pelvic C Clamp
Pelvic packing (with video featuring E. E. Moore)
I. Tarkin, Pittsburgh

Station III

3rd Floor - 3.104

Digital technologies in fracture fixation
Virtual Reality Exercise, SPI Exercise
Members of the DPS team

Station IV

3rd Floor - Board Room 3.101

Group case discussions
H.-C. Pape, Zurich
K. Sprengel, Zurich
I. Tarkin, Pittsburgh

Only limited spots available – Make sure to register early!

Solheure – the Place to be in Solothurn

A former abattoir right next to the Aare in Solothurn. Space to relax, have great experiences and enjoy life. A meeting point for everyone – a place to relax and feel at home. To discuss and philosophise. Solheure is a bar, lounge, restaurant and event venue that combines Solothurn’s joie de vivre with easy-going hospitality. Meet your course colleagues and exchange your experiences. What did you like most or what was most amazing? Meet old friends and make new contacts. Crossing borders through networking and specialist exchange.

We look forward to seeing you there!

Date
17 January 2020

Venue
Solheure
Bar, Restaurant, Lounge
Ritterquai 10
4500 Solothurn

More information: www.solheure.ch

Registration
Price: 50 EUR
Bookable via course registration
Partners
We thank the following partners of the Swiss Pelvic and Acetabular Course for their extraordinary support!

Diamond Partner
DePuy Synthes – Johnson & Johnson

Gold Partner
Medacta International SA

Exhibitors
We thank the following companies of the Swiss Pelvic and Acetabular Course for their support!

AMGEN Switzerland AG 6343 Rotkreuz (CH)
BONESUPPORT Switzerland GmbH 8027 Zurich (CH)
DePuy Synthes – Johnson & Johnson 4528 Zuchwil (CH)
Medacta International SA 8500 Frauenfeld (CH)
Medid AG 8048 Zurich (CH)
Medtronic (Schweiz) AG 3053 Münchenbuchsee (CH)
Nexon Medical AG 6260 Reiden (CH)
PETER BREHM SCHWEIZ GmbH 8953 Dietikon (CH)
Stryker Osteonics SA 2545 Selzach (CH)

As of 18 December 2019

FACULTY
Bastian, Johannes, Assistant Professor
University of Bern

Dietrich, Michael, Assistant Professor
Waidspital, Zurich

Freystätter, Gregor, Assistant Professor
UniversitätsSpital Zurich

Gautier, Emanuel, Professor
HFR Freiburg - Kantonsspital, Villars-sur-Glâne

Keel, Marius, Professor
Klinik Hirslanden, Zurich

Lehmann, Wolfgang, Professor
University of Göttingen

Pape, Hans-Christoph, Professor
UniversitätsSpital Zurich

Pfeifer, Roman, Assistant Professor
UniversitätsSpital Zurich

Platz, Andreas, Professor
Traumatology Triemli Spital, Zurich

Pohlemann, Tim, Professor
University of Homburg

Rommens, Pol, Professor
Department of Traumatology, Mainz

Sen, Ramesh, Professor
Chandigarh Hospital, Chandigarh

Sprengel, Kai, Assistant Professor
UniversitätsSpital Zurich

Suhm, Norbert, Professor
UniversitätsSpital Basel

Tarkin, Ivan, Assistant Professor
University of Pittsburgh

Werner, Clement, Professor
Klinik Hirslanden, Zurich

Zurmühle, Pia, MD
Kantonsspital St. Gallen
Date
17 – 18 January 2020

Venue Lectures
UniversitätsSpital Zürich
Hörssaal OST
Glionistraße 29
8091 Zürich
Switzerland

Scientific Chair
Hans-Christoph Pape, MD

Initiator
UniversitätsSpital Zürich
Rämistrasse 100
8091 Zürich
Switzerland

Venue Practicals (cadaver workshop)
J&J Institute, DePuy Synthes –
Johnson & Johnson
Luzernistrasse 21
4529 Zuchwil (Solothurn)
Switzerland

Co-Chairmen
Marius Keel, MD
Andreas Platz, MD
Kai Sprengel, MD

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Germany
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fax +49 761 69699-11
nadine.kirsch@intercongress.de
www.intercongress.de

Registration Fee

Lectures (Day 1)

<table>
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<tr>
<th>Role</th>
<th>Early Registration until 31 October 2019</th>
<th>Late Registration from 1 November 2019</th>
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<tr>
<td>Surgeon</td>
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<td>EUR 250</td>
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<tr>
<td>Physiotherapist</td>
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<tr>
<td>Student</td>
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Lectures and Cadaver-Workshop (Day 1 + Day 2)

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<tr>
<th>Role</th>
<th>EUR 500</th>
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<tbody>
<tr>
<td>Surgeon</td>
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<tr>
<td>Doctor-in-training (Fellow, Resident)</td>
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Please register on the course website: swiss-pelvic-and-acetabular-course.com/registration

Certification
The Meeting has been accredited by SGC-SSC with 16 CME and by Swiss Orthopaedics with 16 CME credits. German Medical Associations convert the credits when the certificate is submitted.

Accommodation
For room reservations in Zurich or Solothurn please visit the course website: swiss-pelvic-and-acetabular-course.com/hotel
EVERYTHING YOU NEED
FOR EVERYTHING YOU DO

We’re hip and femur fracture specialists – providing the broadest portfolio of best-in-class products and services, unparalleled expertise, and the most expansive resources in the industry. You never know what your next patient may require, that’s why we are committed to supporting everything you may need.