Agenda

Saturday, November 5th, 2016

Institute for Anatomy and Cellbiology
Justus-Liebig-Universität Giessen, Aulweg 123

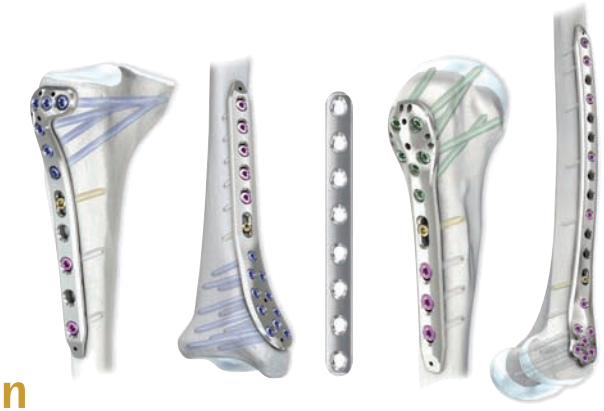
08:30 - 09:00 Transfer to the Institute

09:00 - 16:00 **Cad Lab**

All osteosynthesis types presented during the previous day will be implanted in human specimen.
Four teams, each consisting of 4 course participants, will work independently under supervision to execute the various osteosynthesis types.

12:00 - 13:00 **Lunch**

16:00 - 17:30 **Coffee Break + FAQ + Wrap up**



Registration

via aap website: http://www.aap.de/en/customers/events/registration/november-3-5-2016-3rd-international-osteosynthesis-trauma-course

Deadline: September 30th, 2016

Cancellation Fee: We do not charge a registration fee.
For cancellations after October 20th a fee of 250€ will be charged.

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UKGM

3rd International Osteosynthesis Trauma Meeting

Cad Lab – Upper and Lower Extremeties

November 3-5, 2016

(arrival November 3rd, departure November 5th)

**Department of Trauma,
Hand and Reconstructive Surgery**

**University Hospital of Giessen and Marburg GmbH, Campus Giessen
Rudolf-Buchheim-Str. 7 • 35392 Giessen, Germany**

Chairman: Univ.-Prof. Dr. Christian Heiss

Course Language: English

LOQTEQ®
Locking Compression Technology by aap

Scientific Faculty

Univ.-Professor Dr. Christian Heiss
Chairman
Department of Trauma, Hand and Reconstructive Surgery
University Hospital of Giessen and Marburg GmbH,
Campus Giessen, Germany

Professor Dr. Gabor Szalay
Vice Chairman
Department of Trauma, Hand and Reconstructive Surgery
University Hospital of Giessen and Marburg GmbH,
Campus Giessen, Germany

Dipl.-Ing. Thomas Paulin
Director Research & Development Trauma & Orthopaedics
aap Implantate AG
Berlin, Germany

Dear Course Participants,
We are looking forward to welcoming you for the
3rd International Osteosynthesis Trauma Meeting in Giessen.
During the course we will focus on the various osteosynthesis types that can be performed with the LOQTEQ® Anatomical Plating System.
The relevant surgical techniques will be explained during the first day, so that on the second day practical experiences can be shared on a well-grounded theoretical knowledge.
Please join us for an exciting workshop with active discussions and efficient exchange of experiences.

Univ.-Professor Dr. Christian Heiss | PD Dr. Gabor Szalay | Dipl.-Ing. Thomas Paulin

Agenda

Thursday, November 3rd, 2016

Best Western Plus Hotel Steinsgarten
Hein-Heckroth-Strasse 20, 35390 Giessen

Arrival

20:00 **Welcome Reception**

Friday, November 4th, 2016

University Hospital of Giessen
main building, room 4.151, Klinikstr. 33

08:15 - 08:30 Transfer to the University Hospital

08:30 - 08:45 **Welcome and Opening of the course**
Univ.-Prof. Dr. Christian Heiss

08:45 - 09:30 Walk around University Hospital of Giessen

09:30 - 10:00 Introduction to the LOQTEQ® System
Dipl.-Ing. Thomas Paulin

Case Presentations Upper Extremeties (x-ray pictures, videos)
Univ.-Prof. Dr. Christian Heiss • Professor Dr. Gabor Szalay

10:00 - 11:00 UE 1: Proximal Humerus, Distal Elbow Sytem, Olecranon
11:00 - 12:00 UE 2: Distal Radius System, Distal Ulna
12:00 - 13:00 Workshop **Upper Extremeties** on Sawbones

13:00 - 13:30 Overview Biomaterials
Dr.-Ing. Georgiana Gasquères

13:30 - 14:30 **Lunch**

Case Presentations Lower Extremeties (x-ray pictures, videos)
Univ.-Prof. Dr. Christian Heiss • Professor Dr. Gabor Szalay

14:30 - 15:30 LE 1: Distal Femur
15:30 - 16:30 LE 2: Distal Tiba System, Distal Fibula
16:30 - 17:00 LE 3: Osteotomy
17:00 - 18:00 Workshop **Lower Extremeties** on Sawbones

18:00 Transfer to the Hotel Steinsgarten

19:00 **Dinner**