

# Agenda

**Saturday, June 24<sup>th</sup>, 2017**

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

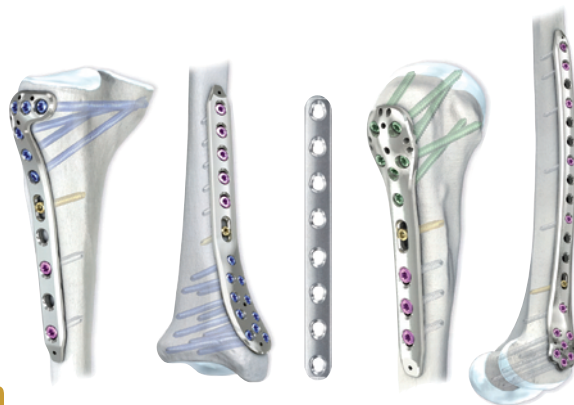
08:30 – 09:00 Transfer to the Institute

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/june-23-24-2017-4th-international-osteosynthesis-trauma-course>

**Deadline** May 19<sup>th</sup>, 2017

**Cancellation Fee** We do not charge a registration fee.  
For cancellations after June 8<sup>th</sup> a fee of 250€ will be charged.



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## 4<sup>th</sup> International Osteosynthesis Trauma Meeting

Cad Lab – Upper and Lower Extremities

**June 23-24, 2017**

(arrival June 22<sup>nd</sup>, departure June 24<sup>th</sup>)



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. med. Dr. h.c. Christian Heiss

Course Language: English

**LOCTEC<sup>®</sup>**

 Locking Compression Technology by aap

# Scientific Faculty



**Univ.-Professor Dr. med. Dr. h.c. 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  
**4th 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. med. Dr. h.c.  
Christian Heiss

Professor Dr. Gabor Szalay

Dipl.-Ing. Thomas Paulin

# Agenda

## Thursday, June 22<sup>nd</sup>, 2017

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

### Arrival

20:00 **Welcome Reception**

## Friday, June 23<sup>rd</sup>, 2017

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 - 09:45 **Coffee break**

09:45 - 10:15 Introduction to the **LOQTEQ®** System  
**Dipl.-Ing. Thomas Paulin**

### Case Presentations Upper Extremities (x-ray pictures, videos)

**Univ.-Prof. Dr. Christian Heiss • Professor Dr. Gabor Szalay**

10:15 - 11:15 UE 1: Proximal Humerus, Distal Elbow System, Olecranon

11:15 - 12:15 UE 2: Distal Radius System, Distal Ulna

12:15 - 13:15 Workshop **Upper Extremities** on Sawbones

13:15 - 14:15 **Lunch**

### Case Presentations Lower Extremities (x-ray pictures, videos)

**Univ.-Prof. Dr. Christian Heiss • Professor Dr. Gabor Szalay**

14:15 - 15:15 LE 1: Distal Femur incl. Periprosthetic fractures

15:15 - 16:15 LE 2: Distal Tibia System, Distal Fibula

16:15 - 16:45 LE 3: Osteotomy

16:45 - 17:45 Workshop **Lower Extremities** on Sawbones  
(including coffee break)

17:45 Transfer to the Hotel Steinsgarten

19:00 **Transfer to Dinner**