

## Agenda

**Saturday, February 23<sup>th</sup>, 2019**

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

08:30 Transfer via bus to the Institute

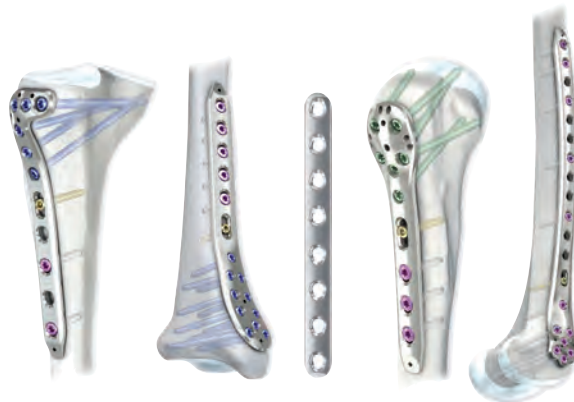
09:00 Group picture

09:00 - 12:00 **Cad Lab Part I**

All osteosynthesis types presented during the previous day will be implanted in human specimen. Small teams will work independently under supervision to execute the various osteosynthesis types.

12:00 - 13:00 Lunch

13:00 - 16:00 **Cad Lab Part II**



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

Lectures & Cad Lab – Upper and Lower Extremities

**February 22-23, 2019**

(arrival February 21<sup>st</sup>, departure February 23<sup>rd</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



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# 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  
**aap Implantate AG**  
Berlin, Germany



## Dear Course Participants,

we are looking forward to welcome you for the **8<sup>th</sup> International Osteosynthesis Trauma Meeting in Giessen, Germany.**

During the course we will focus on the various osteosynthesis types that can be performed with the **LOQTEQ<sup>®</sup>** 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

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**Thursday, February 21<sup>st</sup>, 2019**

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

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**Arrival**

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**20:00 Welcome Reception**

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**Friday, February 22<sup>nd</sup>, 2019**

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

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**08:10 Transfer via bus to the University Hospital**

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

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**08:45 - 09:15 Introduction to the LOQTEQ<sup>®</sup> System**  
**Dipl.-Ing. Thomas Paulin**

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**09:15 - 09:30 Coffee break**

**Case Presentations (x-ray pictures, videos)**

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

**09:30 - 10:15 Clavicle, Proximal Humerus, Distal Humerus,**  
**10:15 - 10:30 Olecranon**  
**10:30 - 11:30 Distal Radius, Distal Ulna**  
**11:30 - 12:00 Proximal Tibia**

**12:00 - 13:00 Walk around University Hospital of Giessen:**  
Emergency trauma room and helipad

**13:00 - 14:00 Lunch**

**14:00 - 15:00 Share Your Case!**

**15:00 - 15:15 Distal Tibia, Distal Fibula**  
**15:15 - 15:45 Distal Femur incl. Periprosthetic solutions**  
**15:45 - 16:15 Osteotomy**  
**16:15 - 17:15 Workshop**

**17:15 Transfer via bus to the Hotel Steinsgarten**

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**19:00 Transfer via bus to Restaurant Knossos**  
**Rodheimer Str. 11, 35398 Gießen**

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