

## Goal of the event

In this course format, open case discussions are planned, which are designed to be interactive and moderated by the experts.

The aim is to provide an overview of the current State-of-the-art in the field of complex tibial plateau surgery. The aim is to exchange different skills and experiences and to discuss possible solutions to problems based on current treatment concepts. The course is therefore aimed primarily at experienced surgeons who are willing to share their experiences with other course participants and specialists in the field of tibial plateau fractures to stimulate lively discussions.

The participant will develop hands-on skill and gain new insights into advanced reduction and fixation techniques demonstrated by experienced surgeons.

## Target participants

Participants must have completed the AO Trauma basic and advanced principles courses. They must be actively involved in orthopedic trauma management and preferably have at least 5 years of post-residency experience in trauma surgery. Participants must be willing to share their ideas and be able to communicate well in English.

## Learning objectives

At the end of this course, participants will be able to:

- Have refreshed or expanded your knowledge of special anatomical and biomechanical relationships
- Classify complex tibial plateau injuries (both osseous and ligamentous)
- Be able to select and perform appropriate surgical approaches and know their specific relationship to relevant anatomical structures
- Plan a step-by-step treatment strategy for complex injuries
- Know the optimal indications for different implants
- Have expanded your knowledge of difficult complex surgical techniques
- Recognize and treat early and late complications in a timely manner
- Perform error analysis

## Modules

## Registration fee

The event fee covers registration, coffee breaks, lunch breaks and a course certificate.

## Chairpersons



Chairperson  
**Rohit Arora**  
Austria



Chairperson  
**Raul Mayr**  
Austria

## Faculty

- Matthias Krause
- Franz Seibert
- Marko Kanschake
- Fabian Stuby
- Harm Hoekstra

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