

## Goal of the event

This course teaches current concepts and techniques at the highest level for experienced surgeons in orthopedic trauma. It aims at conveying an understanding of the evaluation, stabilization, and definitive treatment of patients with hand and and wrist fractures.

## Target participants

Certified, practicing orthopedic and trauma surgeons who have participated in the AO Trauma Basic and Advanced Principles Courses and who wish to broaden their knowledge and skills in hand and wrist surgery. Participants should be able to understand and communicate well in English.

Due to the highly interactive course format participants will benefit most if they are interested in engaging in the group and case discussions.

Participants are also encouraged to bring challenging cases of their own to share and discuss.

## Learning objectives

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

- Define treatment strategies for articular distal radius fractures
- Execute appropriate patient selection for operative treatment in elderly patients
- Identify potential complications in the treatment of distal radius fractures and define strategies to avoid them
- Define procedures for treatment of carpal as well as metacarpal and phalangeal injuries
- Identify potential complications in the treatment of injuries of the hand and define strategies to avoid them
- Recognize complications and execute surgical procedures for salvage

## Modules

An application has been made to the UEMS-EACCME® in Brussels for European CME credits (ECMEC).

## Registration fee

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

## Chairpersons



Chairperson  
**Matej Kastelec**  
Slovenia



Chairperson  
**Rohit Arora**  
Austria

## Faculty

- Martin Langer
- Niels Schep
- Franz Seibert
- Adrian Chojnowski
- Tim Halsey

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