

TEACHTrauma & Extremities
Academic Courses for Healthcare

Advanced Foot & Ankle

Virtual Series Europe

This **virtual learning series** is designed for experienced foot and ankle surgeons. Each topic will include **lectures and case discussions**. The attendees will be able to share their cases during the sessions.

Registration: Click on Register here or Date button, Scan QR Code or follow link below.

You can choose to participate to one or more sessions from the list below. **For topics in two parts, please register to both sessions. Sessions are limited to 50 people.**

Topics:

[Register here](#)**Session 1: Primary Ankle arthroplasty - Part 1****May 20 20:00-21:30 CET****Session 2: Primary Ankle arthroplasty - Part 2****May 27 20:00-21:30 CET****Session 3: Management of failed ankle replacements, Revision TAR and fusion****June 3 20:00-21:30 CET****Session 4: Pes plano valgus - Part 1****June 10 20:00-21:30 CET****Session 5: Pes plano valgus - Part 2****June 17 20:00-21:30 CET****Session 6: Pes Cavus****June 24 20:00-21:30 CET****Session 7: Midfoot / hindfoot trauma****July 1 20:00-21:30 CET****Follow** herewww.bit.ly/TEACH_FA_VirtualSeriesQuestions? Contact virginie.pronier@stryker.com**Scan** here

TEACH

Trauma & Extremities
Academic Courses for Healthcare

Advanced Foot & Ankle Virtual Series Europe

Agenda:

Session 1: Primary Ankle arthroplasty - Part 1 - Lectures

Moderator: Dr Wolfgang Klauser, Germany

May 20 20:00-21:30 CET

- Talk 1: History of STAR, Principles and case selection
- Talk 2: Correction of deformities
- Talk 3: STAR - Surgical technique, tips and tricks
- Talk 4: Complications and management

Mr Senthil Kumar
Mr Paul Halliwell
Dr Wolfgang Klauser
Dr Johnny Frøkjær

Session 2: Primary Ankle arthroplasty - Part 2 - Case discussions

Moderator: Dr Kai Olms, Germany

May 27 20:00-21:30 CET

- Case 1: Fusion or replacement
- Case 2: Deformity correction
- Case 3: Complication after TAR - malleolar fractures, cysts and malalignment etc.
- Case 4: Complication after TAR - malleolar fractures, cysts and malalignment etc.

Dr Wolfgang Klauser
Mr Senthil Kumar
Mr Paul Halliwell
Dr Johnny Frøkjær

Session 3: Management of failed ankle replacements, Revision TAR and fusion

Moderator: Mr Senthil Kumar, UK

June 3 20:00-21:30 CET

- Talk 1: Conversion to fusion with and without bone loss
- Talk 2: Revision ankle replacement
- Talk 3: Continuing controversies in ankle arthroplasty
- Case presentation: Failed ankle replacement

Dr Wolfgang Klauser
Mr Senthil Kumar
Mr Robert Clayton
Any/All faculty

Session 4: Pes plano valgus - Part 1 - Lectures

Moderator: Dr Kai Olms, Germany

June 10 20:00-21:30 CET

- Talk 1: Principles and case selection, journal overview 2020
- Talk 2: Flexible AAFF deformity
- Talk 3: Technical pearl for flexible AFFD repair (spring ligament)
- Talk 4: Rigid AAFF deformity

Dr Kai Olms
Dr Yves Tourné
Dr Stefan Desmytter
Dr Kris Buedts

Session 5: Pes plano valgus - Part 2 - Case discussions

Moderator: Mr Senthil Kumar, UK

June 17 20:00-21:30 CET

- Case(s): Flexible AFFD
- Case(s): Flexible AFFD
- Case(s): Flexible AFFD
- Case(s): Rigid flatfoot

Dr Manuel Monteagudo
Dr Yves Tourné
Dr Stefan Desmytter
Mr Senthil Kumar

Session 6: Pes Cavus - Lectures & case discussions

Moderator : Mr Senthil Kumar, UK

June 24 20:00-21:30 CET

- Talk 1: Principles and treatment algorithm
- Talk 2: Procedure selection for different types of deformity
- Case presentation
- Case presentation

Dr Kris Buedts
Mr Senthil Kumar
Dr Manuel Monteagudo
Dr Kris Buedts

Session 7: Midfoot / hindfoot trauma - Lectures & case discussions

Moderator: Dr Johannes Gabel, Germany

July 1 20:00-21:30 CET

- Lisfranc joint injury
- Chopart joint dislocation
- Talar fracture and calcaneus fracture
- Posttraumatic disorders and treatment principles

Dr Kai Olms
Dr Stefan Verfaillie
Dr Johannes Gabel
Mr Senthil Kumar