

European Foot & Ankle Society

16-18 JUNE 2027 | NOTTINGHAM ENGLAND



Minimally Invasive Surgery

GENERAL ORGANISATION: MCO Congrès
Registrations: charlotte.martin@mcocongres.com
Sponsors: aurore.davy@mcocongres.com

www.efas.net

Faculty members

Maneesh Bhatia (UK) | Marc Elkaïm (France) | Georg Hochheuser (Germany) | Tom Lewis (UK)
Henryk Liszka (Poland) | Frederick Michels (Belgium) | Mohamed Mokhtar (Egypt)
Geoffroy Vandeputte (Belgium) | Markus Walther (Germany)

EFAS Comprehenisive MIS Course

Wednesday 16 June 2027

Principles, Instruments and Lesser toes

08:30-09:30 LECTURES

08:30 Welcome
08:35 Instruments and general principles of minimally invasive foot surgery. **G. Vandeputte**
08:50 Evidence in minimally invasive foot surgery. **M. Bhatia**
09:05 Principles of lesser toe correction. **G. Vandeputte**
09:20 Discussion

09:30-09:50 COFFEE BREAK, VISIT SPONSORS-INSTRUMENTS

09:50-11:45 LAB

09:50 Artificial bone demonstration: Instruments. **G. Vandeputte**
10:00 Artificial bone demonstration: Lesser toe correction. **G. Vandeputte**
10:10 Industry Workshop (All companies present with MIS machines)
All attendees have the possibility to get the EU-MDR operaters licence for the MIS machines used in the course from the manufacturer and therefore can train the staff in their local hospitals (EU-MDR Licence 2017/745)
10:40 Artificial bone: Practical session lesser toe correction. **G. Vandeputte**
11:00 Cadaver: Demonstration lesser toe correction. **G. Vandeputte**
11:15 Cadaver: Practical session lesser toes. **Faculty**

11:45-12:25 LECTURES

11:45 Principles of 5th ray correction (metatarsal and toe). **T. Lewis**
12:00 Principles of lesser metatarsal osteotomies (DMMO, DICMO). **F. Michels**

12:25-13:10 LUNCH

13:10-14:50 LAB

13:10 Artificial bone: Demonstration 5th ray. **T. Lewis**
13:20 Artificial bone: Demonstration DMMO. **F. Michels**
13:30 Artificial bone practical session: DMMO; 5th ray. **Faculty**
14:00 Cadaver: Demonstration: 5th ray. **T. Lewis**
14:10 Cadaver: Demonstration Metatarsal osteotomies. **F. Michels**
14:20 Cadaver Practical session. **Faculty**

EFAS Comprehenisive MIS Course

Wednesday 16 June 2027

14:50-15:05 COFFEE BREAK, VISIT SPONSORS-INSTRUMENTS

15:05-17:30 LECTURES

15:05 Dressings after MIS surgery. **F. Michels**
15:25 Exercise dressings at your colleagues. **Faculty**
15:55 Good procedures to start with. **G. Hochheuser**
16:15 Postoperative management, x-ray after MIS and other things to know. **G. Hochheuser**
16:35 MIS in Plantar fasciitis. **M. Walther**
16:50 Discussion. **Faculty**
17:00 Case discussion from Attendees and Faculty. **M. Mokhtar**

17:30 END OF 1st DAY

Thursday 17 June 2027

Basics of 1st ray and calcaneus

08:30-09:50 LECTURES

08:30 MIS in Hallux rigidus (Cheilektomie, periarticular osteotomies). **G. Hochheuser**
08:50 MIS in Diabetes. **M. Mokhtar**
09:10 MIS MTP Fusion. **M. Bhatia**
09:30 Management of complications. **H. Liszka**

09:50-10:30 LAB

09:50 Artificial bone: Demonstration Hallux rigidus (Cheilectomy, periarticular osteotomies) **G. Hochheuser**
10:00 Artificial bone: Demonstration Plantar fasciitis. **M. Walther**
10:05 Artificial bone: Demonstration MIS Diabetes. **M. Mokhtar**
10:10 Artificial bone: Practice Cheilektomy, periarticular osteotomies, plantar fasciitis, elevation osteotomie metatarsals, Bump resection, MIS Diabetes. **Faculty**

10.30-10:50 COFFEE BREAK

10:50 Cadaver: Demonstration Hallux rigidus (limited cheilectomy). **G. Hochheuser**
11:05 Cadaver: Demonstration Plantar fasciitis. **M. Walther**
11:10 Cadaver: Demonstration Diabetes (Resection plantar exostosis base 5th metatarsal) **M. Mokhtar**
11:15 Cadaver Practice: Hallux rigidus (limited cheilectomie), Heel spur resection, Resection plantar prominence (base 5th metatarsal). **Faculty**

Thursday 17 June 2027

Basics of 1st ray and calcaneus

12:00-12:55 LECTURES

12:00 Medializing calcaneal osteotomy (MCO). **F. Michels**
12:15 Zadek. **M. Walther**
12:30 MIS Haglund. **H. Liszka**
12:45 Discussion

12:55-13:40 LUNCH

13:40-15:50 LAB

13:40 Artificial bone: Demonstration MIS Haglund. **H. Liszka**
13:50 Artificial bone: Demonstration MCO. **F. Michels**
14:00 Artificial bone: Demonstration Zadek. **M. Walther**
14:10 Artificial bone: Practice MCO, MIS Haglund, Zadek. **Faculty**
14:40 Cadaver: Demonstration MIS Haglund. **H. Liszka**
14:50 Cadaver: Demonstration MCO. **F. Michels**
15:00 Cadaver: Demonstration Zadek. **M. Walther**
15:10 Cadaver Practice: MIS Haglund, MCO, Zadek. **Faculty**

15:50-16:05 COFFEE BREAK

16:05-17:30 LECTURES

16:05 Principles of MIS Hallux correction – Overview on the techniques. **H. Liszka**
16:25 Other MIS 1st ray procedures (Proximal osteotomy, Isham, Chevron)
Theoretical concepts, literature, and technique. **G. Hochheuser**
16:50 Discussion

17:00 Case Disucussion from Attendees and Faculty. **T. Lewis**

17:30 END OF 2ND DAY

Friday 18 June 2027

Advanced techniques of MIS

07:30-08:40 LECTURES

07:30 MICA – Theoretical concepts, literature, and technique. **M. Mokhtar**
07:45 MICA – Is the jig the solution of all our problems? **M. Bhatia**
07:55 MIS Scarf - Theoretical concepts, literature, and technique. **M. Elkaïm**
08:10 MIS Cavus foot correction. **M. Walther**
08:25 MIS subtalar/midfoot fusion. **M. Elkaïm**

08:40-11:30 LAB

08:40 Artificial bone: Demonstration MICA. **M. Mokhtar**
08:50 Artificial bone: Demonstration MIS Scarf. **M. Elkaïm**
09:00 Artificial bone: Demonstration: MIS Chevron. **G. Hochheuser**
09:10 Artificial Bone: Practice MICA, MIS Scarf, MIS Chevron. **Faculty**
10:00 Cadaver Demonstration: MICA. **M. Mokhtar**
10:15 Caddaver Demonstration: MICA with jig. **M. Bhatia**
10:30 Cadaver: Demonstration MIS Scarf. **M. Elkaïm**
10:45 Cadaver: Demonstration MIS Chevron. **G. Hochheuser**
11:00 Cadaver: Practice either MIS Chevron, MICA or Scarf. **Faculty**

11:30-12:00 BRUNCH BREAK

12:00-13:55 LAB

12:00 Artificial bone: Demonstration MIS subtalar/midfoot fusion. **M. Elkaïm**
12:10 Artificial bone: Demonstration: MIS Cavus foot correction. **M. Walther**
12:20 Artificial bone practice: MIS subtalar/midfoot fusion, MIS cavus. **Faculty**
12:30 Cadaver bone demonstration: MIS subtalar/midfoot fusion. **M. Elkaïm**
12:40 Cadaver demonstration: MIS Cavus foot correction. **M. Walther**
13:00 Cadaver Practice: MIS subtalar/midfoot fusion, MIS Cavus foot correction. **Faculty**

13:55 CLOSING REMARKS
M. Walther

14:00 END OF 3RD DAY