



# BioSkills

## Ankle Reconstruction (Hindfoot & Ankle Deformity)

*Hands on - Foot & Ankle*

Medical University of Vienna  
Vienna, Austria  
20th - 21st May 2020

 ZIMMER BIOMET  
Institute®

### BioSkills

Our continuum of education offers a vast range of opportunities to health care providers to learn, interact, understand and share knowledge about our products, services and about surgical philosophies through a variety of modalities.

Life is all about activity. At Zimmer Biomet Institute® we therefore believe our delegates should play an active part when learning about new products, surgical techniques or the like. Get your hands and brains on human specimens, sawbones and instruments to deepen your knowledge and enhance your skills!

The specific course objectives include:

- Indications & techniques for hindfoot & ankle deformities, including:
  - Managing the whole F&A: Pes Planus, Pes Cavus, bony & soft tissue (including Talonavicular, Subtalar and Ankle Arthrodesis)
  - Imaging & planning osteotomies
  - 3D Modelling
  - Managing bone loss
- Interact and discuss cases with expert Faculty and colleagues
- Perform the operation using anatomical specimens

The Zimmer Biomet Institute wishes you a valuable and enjoyable training with us.

Zimmer Biomet Institute



**LEARN. INTERACT. UNDERSTAND. SHARE.**

Zimmer Biomet Institute Network is an **online HCP community** offering **webinars, e-books, tutorials, course-related materials** and much more.

**Choose your field of interest and join our interactive platform: [www.zbinetwork.com/emea](http://www.zbinetwork.com/emea)**

**Connect with us on LinkedIn at Zimmer Biomet Institute EMEA**

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# Programme

**Wednesday, 20th May 2020**

15:30 *Registration*

16:00 Welcome & Introduction

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16:10 Joint preserving osteotomies and philosophy above the ankle joint

16:25 Managing the whole foot and ankle in: Pes Planus - bony and soft tissue correction

16:40 Managing the whole foot and ankle in: Pes Cavus - bone and soft tissue correction

16:55 Case discussion

17:15 *Coffee break*

17:45 Imaging and planning osteotomies – the value of weight bearing CT

18:00 3D Modelling

18:15 Managing bone loss around the foot and ankle

18:30 Case discussion

19:00 *End of day 1*

20:00 *Course dinner*

## **Thursday, 21st May 2020**

*07:55 Meet in lobby & bus to the University*

08:15 Change into scrubs on arrival, Introduction, Health & Safety

### **Lab Session using Anatomical Specimen**

08:30 Lab Session I

*10:15 Coffee break*

10:45 Lab Session II

*13:00 Lunch & Depart*

## Notes

## Notes

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## Notes

## Faculty

**Mr Chris Blundell**  
Sheffield, UK

**Mr Mark Davies**  
Sheffield, UK

**Dr Markus Preis**  
Wiesbaden, Germany

## Information

Event Management EMEA  
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**Venue**  
Vienna, Austria

**Language**  
English

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