

# **BioSkills** Periprosthetic Fractures

Hands on - Trauma

Cadlab Cologne GmbH Cologne, Germany 28th - 29th April 2020



# **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<sup>®</sup> 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:

- Recognize the challenges of periprosthetic fracture management
- Apply techniques of internal fixation using our NCB Polyaxial Plating System for Femoral, Tibial & Periprosthetic Fracture indications
- Analyze treatment failures and possible pitfalls in treatment

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

#### Zimmer Biomet Institute



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

Connect with us on LinkedIn at Zimmer Biomet Institute EMEA

## Programme

Tuesday, 28th April 2020		Hotel
15:00	Registrations	
15:30	Welcome & Course Introduction	ZBI Staff
15:45 16:15 16:30 16:45	What would you do in this case? Locking plate principles MIS technique & Cases Periprosthetic fractures around hip & Cases	
17:00	Coffee Break	
17:30 17:45 18:00 18:15 18:30	Periprosthetic fractures around knee & Cases Interprosthetic fractures & Cases Surgical Pearls NCB Periprosthetic System Errors that lead to failures Q&A and Conclusions	
19:00	End of first day	
20:00	Course Dinner	
Wedr	nesday 29th April 2020	Lab
08:00	Meeting Point (Hotel Lobby)	
08:15	Introduction Health&Safety and change into scrubs	ZBI Staff
08:45	Lab_Part 1 (NCB-PP & Cable Ready)	All
10:00	Coffee Break	
10:30 11:45	Lab_Part 2 (NCB-PP & Cable Ready) Anatomical dissection	All
12:30	Course closure	
13:00	Lunch & Depart	

### Faculty

Mr Nikolaos Kanakaris Leeds Teaching Hospitals NHS Trust Leeds, UK

Mr Stephen Mitchell Bristol Royal Infirmary Bristol, UK

**Prof. Steffen Ruchholtz** Universitätsklinik Giessen-Marburg Marburg, Germany

**Prof. Michael Wich** Unfallkrankenhaus Berlin Berlin, Germany

## Information

Organisation Agnes Horvath Event Planner +49 761 4584 276 (Office) +49 175 5744 081 (Mobile) agnes.horvath@zimmerbiomet.com

Course Lead Silvia Cannas Medical Education Manager +39 02 51626826 (Office) +39 348 5298660 (Mobile) silvia.cannas@zimmerbiomet.com

#### Venue

Cadlab Cologne GmbH Nattermannallee 1 50829 Cologne, Germany

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