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Venue

University of Tübingen

Elfriede-Aulhorn-Straße 8
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Language

English



BioSkills Periprosthetic Fractures

Hands on - Trauma

University of Tübingen

Tübingen, Germany

30th September - 01st October 2019

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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:

- Discuss appropriate patient selection, indications, approaches and implant use
- Interact and discuss cases with expert Faculty and colleagues
- Review the practical and technical aspects of NCB Polyaxial Plating System for Femoral, Tibial & Periprosthetic Fracture indications

The primary aim of the course is to ensure the safe and effective use of Zimmer Biomet implants.

Delegates are kindly invited to bring a case which can be discussed with a Faculty member.

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

Zimmer Biomet Institute®



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Programme

Monday, 30th September 2019

Hotel

15:30 Registrations

16:00 Welcome & Course introduction

ZBI Staff

16:15 What would you do in this case?

R. Zettl

16:45 Locking plate principles & Cases

N. Kanakaris

17:00 MIS technique & Cases

R. Zettl

17:15 Hip periprosthetic fractures & Cases

S. Ruchholtz

17:30 Knee periprosthetic fractures & Cases

S. Mitchell

17:45 Coffee break

18:00 Intra periprosthetic fractures & Cases

S. Ruchholtz

18:15 Surgical Pearls NCB Periprosthetic System

N. Kanakaris

18:30 Errors that lead to failures

S. Mitchell

19:00 End of first day

20:00 Course Dinner

Tuesday, 01st October 2019

University

07:45 Meeting Point

08:15 Change into scrubs, Introduction and Health & Safety

08:30 Anatomy Review

B. Hirt/T. Shiozawa

Lab session

08:45 Lab Part_I

All

10:00 Coffee break

10:30 Lab Part_II

All

11:45 Anatomical dissection

All

12:30 Course Closure

13:00 Lunch & Depart