



BIOSKILLS

Trauma

Periprosthetic Fracture Management

Medical University of Vienna

Vienna, Austria

12th - 13th November 2024



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BioSkills

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The specific course objectives include:

- Recognize challenges of periprosthetic fracture management
- Apply techniques of internal fixation using NCB® System and Cable-Ready® (distal and proximal femur, proximal tibia) and periprosthetic fracture indications)
- Analyze treatment complications and failures
- Share with colleagues experiences and discuss practical cases
- Revise surgical procedures with experienced Faculty

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Programme

Tuesday, 12 November 2024

Hotel

15:00 *Registrations*

15:30 *Welcome and course introduction*

ZBI Staff

15:45 What would you do in this case?

J. De Caso

16:00 Fracture classification and influencing factors

N. Kanakaris

16:15 Periprosthetic fracture around the hip: clinical case review

J. Tomás

16:30 Vancouver B2 fracture treatment options

P. Biberthaler

16:45 Question & Answers

All

17:00 *Coffee break*

17:20 Periprosthetic fracture around the knee: clinical case review

N. Kanakaris

17:35 Interprosthetic fracture: clinical case review

P. Biberthaler

17:50 NCB Periprosthetic System: surgical pearls

J. Tomás

18:15 Errors that lead to failures

J. De Caso

19:00 *End of day 1*

20:00 *Course dinner*

Wednesday, 13 November 2024

Lab

07:45 *Departure from hotel*

08:15 Lab introduction

ZBI Staff

08:30 Lab session 1
NCB Periprosthetic and Cable-Ready Systems

10:30 *Coffee break*

10:45 Lab session 2
NCB Periprosthetic and Cable-Ready Systems

12:45 *Course closure*

13:00 *Lunch and departures*

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Accommodation
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Language
English

Course Accreditation

Awarded 6.75 CPD points by the Royal College of Surgeons of England



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