



MASTERCLASS

Knee

Personalised Knee Circle

The Hoxton
Rudolf-Sallinger-Platz 1
Vienna, Austria
26th-27th May 2025



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Masterclass

Zimmer Biomet Institute® provides a wide range of educational experiences to healthcare professionals so you can learn, interact, understand and share knowledge about Zimmer Biomet products, services, techniques and technologies through different modalities.

We know you are committed to your field of expertise and we know you want to continue to improve. Through Zimmer Biomet Institute courses, you will gain problem-solving insights and develop your skills.

The specific course objectives include:

- Integrate Technology in Personalized Knee Arthroplasty: Understand the role of technologies in pre-, intra-, and post-operative phases of knee replacement surgeries.
- Enhance Decision-Making: Utilize data from pre-, intra- and post-operative technologies to make informed decisions to personalize knee arthroplasty procedures.
- Collaborate and Innovate: Discuss and share best practices with peers and faculty to embed advanced technology in personalized knee replacement practices.

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

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Programme

Monday, 26th May 2025

The Hoxton

Introduction

12:00 *Lunch & registration*

13:00 *Welcome & Introduction*

ZBI

13:05 Faculty Panel: Where are we today?

Moderator: S. Parratte

Session I - Partial Knees: the first step in personalised knee replacement

A. Troelsen

13:25 Pre-course survey result

A. Troelsen

13:30 Why you should offer uni to your patients

S. Parratte

13:45 Personalised PKA with Oxford

A. Troelsen

14:00 Personalised PKA with PPK

S. Bartholomeeusen

14:15 What are the barriers to increasing uni practice

F. Benazzo

14:40 Round-table: How can we overcome barriers to increasing uni practice

ALL

15:20 Personalised PKA with ROSA PPK

J. Petterwood

15:30 Summary

A. Troelsen

15:35 *Coffee break*

Session II - How can we achieve better TKAs

A. Sharma

16:05 Pre-course survey result

A. Sharma

16:10 Faculty Panel: How do you define success in TKA?

Moderator: A. Sharma

Session IIa: Achieving better TKA through implant design & selection

A. Sharma

16:25 Personalised implant selection

S. Parratte

16:40 Comparing designs in clinical experience: CR to MC

A. Troelsen

16:55 Comparing designs in clinical experience: PS to MC

F. Benazzo

17:10 Summary

A. Sharma

Session IIb: Optimising TKA Alignment

S. Bartholomeeusen

- | | | |
|-------|---|-------------------------------|
| 17:15 | Pre-course survey result | S. Bartholomeeusen |
| 17:20 | Achieving better TKA through personalised alignment and data-driven feedback loop | A. Henderson |
| 17:30 | Faculty panel: How has robotics and data helped you optimise your patients TKA? | Moderator: S. Bartholomeeusen |
| 17:50 | What's coming with ROSA Knee v1.5 | A. Henderson |
| 18:10 | Where to from here? | S. Bartholomeeusen |

18:15 *End of Day 1*

19:30 *Dinner*

Tuesday, 27th May 2025

The Hoxton

09:00 Introduction

F. Benazzo

Session III: Further optimising TKA with high-quality, high-volume data

F. Benazzo

09:10 My experience: Achieving 90%+ rTKA

S. Bartholomeeusen

09:25 My experience: Getting consistent and qualitative data from ROSA Knee

A. Sharma

09:40 My experience: Driving patient engagement & data quality with mymobility

U. Noeth

09:55 Faculty panel: How I currently use data to generate insights

Moderator: F. Benazzo

10:10 Round-table: What does it take, as a minimum, to collect quality + quantity data?

ALL

10:40 Coffee Break

11:10 Summary Roundtable Feedback

ALL

11:50 Circle Consensus

F. Benazzo

Summary

12:20 Faculty Panel: Where to from here?

Moderator: .S. Parratte

12:45 Lunch & departures

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Faculty

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Venue

The Hoxton
Rudolf-Sallinger-Platz 1
Vienna, Austria

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English

Course Accreditation

Awarded 8.5 CPD points by the Royal College of Surgeons of England



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