



# **BIOSKILLS**

Hip

## Practical Aspects of Acetabular and Femoral Hip Revision

Vienna, Austria  
8<sup>th</sup> - 9<sup>th</sup> November 2022



 **ZIMMER BIOMET**  
Institute®

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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:

- Identify the causes of failure in Primary Hip Arthroplasty and discuss the treatment options
- Evaluate femoral and acetabular defects according to the Paprosky classification
- Discuss pre-operative planning and formulate a surgical plan
- Perform the Transfemoral approach on anatomical specimens
- Review the Revitan® Design Rationale and perform the surgical technique
- Discuss the TMARS™ Design Rationale and perform the surgical techniques according to the Paprosky algorithm of treatment

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

Zimmer Biomet Institute®



LEARN. INTERACT. UNDERSTAND. SHARE.

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# Programme

## Tuesday, 8<sup>th</sup> November 2022

Hotel

15:30 *Registration*

16:00 Welcome & introduction

ZBI

16:15 Pre-operative planning

16:35 Femoral Revision

Exposure

Rationale for non-cemented modular stems

Revitan Surgical Techniques

17:15 Case Discussion

All

17:45 *Coffee break*

18:15 Introduction to Acetabular Hip Revision

18:30 Acetabular Revision

Acetabular Revision Algorithm

TMARS Surgical Techniques

19:15 Case Discussion

All

19:40 Key messages

19:45 *Close Day 1*

20:00 *Course Dinner*

## Wednesday, 9<sup>th</sup> November 2022

Lab

08:00 *Meet in the lobby & transfer to University*

08:30 Health & Safety Information

ZBI

08:40 Transfemoral Approach Video

09:00 Acetabular and Femoral Revision

Transfemoral approach

Revitan

Cementless Recon with TM Revision shell

TMT Augmentation for type 3A/3B defects

Cup cage constructs

12:45 Final Q&A and take home messages

13:00 *Lunch & Depart*

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## Faculty

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**Venue**  
Medical University of Vienna  
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1090, Vienna  
Austria

**Language**  
English

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## Course Accreditation

Awarded 7.5 CPD points by the Royal College of Surgeons of England



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