



BioSkills

Practical Aspects of Acetabular and Femoral Hip Revision

Preliminary Program

Zentrum für Anatomie und Zellbiologie
der Medizinischen Universität Wien

Vienna, Austria

13 - 14 June 2018



ZIMMER BIOMET
Institute

BioSkills

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 Arcos® 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 primary aim is to ensure the safe and effective use of Zimmer Biomet implants.

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

Zimmer Biomet Institute



Our continuum of education offers a vast range of opportunities to health care providers and Zimmer Biomet team members to learn, interact, understand and share knowledge about our products, services and about surgical philosophies through a variety of modalities.

Program

Wednesday 13 June 2018

Hotel

15.45 Registration

- 16.00 Welcome & Course Introduction
- 16.15 Principles of Revision Hip Surgery
- 16.30 Surgical Approaches for Revision Hip Surgery
- 16.45 Arcos Design Rationale
- 17.00 Surgical Technique for the Arcos Stem
- 17.15 Arcos Case Discussion

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17.45 Coffee break - Implants & Instruments

- 18.20 Acetabular assessment and Revision algorithm
- 18.45 TMARS Surgical Technique
- 19.15 TMARS Case Discussion
- 19.45 Close

20.15 Dinner

Thursday 14 June 2018

University

08.00 Depart Hotel

- 08.30 Introduction, Health & Safety
- 08.40 Arcos / TMARS Lab Overview
- 08.50 Acetabular and Femoral Revision Lab Session 1
 - Transfemoral approach
 - Arcos implantation
 - Cementless Recon with TM Revision shell
 - TMT Augmentation for type 3A / 3B defects
 - Cup cage constructs

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10.45 Break

- 11.00 Acetabular and Femoral Revision Lab Session 2
- 12.45 Evaluation & Certification

13.00 Lunch and Depart

Faculty

Mr. Stephen Jones

Cardiff, Wales

Mr. Vijay Killampalli

Huntingdon, United Kingdom

Mr. Lawrence O'Hara

Bournemouth, United Kingdom

Prof. Michael Pretterklieber

Vienna, Austria

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Information

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Language

English

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