



BioSkills

NexGen[®] Revision Knee Arthroplasty

Preliminary Program

Zentrum für Anatomie und Zellbiologie
der Medizinischen Universität Wien
Vienna, Austria
21 - 22 February 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:

- Recognise the importance of determining the cause of primary implant failure
- Understand the indications for NexGen® LCCK and RHK implants
- Evaluate the instrument options available for NexGen LCCK and RHK procedures
- Perform revision procedures safely and effectively on anatomical specimens
- Discuss bone loss classification in the femur and tibia
- Investigate advanced techniques for managing severe bone loss
- Review the surgical tips from expert faculty that will be beneficial in practice

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 21 February 2018

Hotel

16.15 *Registration*

16.30 Welcome and Course Introduction

ZBI

16.40 Surgical Anatomy and Approaches

17.00 Principles of Revision Knee Surgery

17.30 Core Operative Technique: NexGen LCCK

18.00 *Coffee break*

18.30 Advanced Techniques: NexGen RHK and TM™ Cones

18.50 Cases, Questions and Answers

All

19.30 Summary and Communications

20.00 *Dinner*

Thursday 22 February 2018

University

08.00 *Depart Hotel*

08.30 Introduction

ZBI

08.40 Procedure Review: LCCK and RHK

09.00 Anatomy Review

M. Pretterkieber

09.15 Revision TKA: LCCK/RHK/TM Cones – 1st Procedure

10.45 *Break*

11.00 Revision TKA: LCCK/RHK/TM Cones – 2nd Procedure

12.30 Surgery Review and Discussion

12.45 Evaluation

13.00 *Lunch and Depart*

Invited Faculty

TBC

Information

Organisation

Event Management EMEA
Zimmer Biomet Institute
+31 78.629.2929 (office)
emea.zbi@zimmerbiomet.com

Course Lead

Adam Cutler
Senior Training Manager
Zimmer Biomet Institute - BioSkills EMEA
+44 7739 339142 (mobile)
adam.cutler@zimmerbiomet.com

Language

English

Zimmer Biomet is obliged and committed to ensure compliance with all applicable laws and regulations, including the MedTech Europe/Mecomed/SAMED Codes of Ethical Business Practice and other applicable industry standards. Zimmer Biomet would like to point out that the participation to our medical education meetings is restricted to selected Health Care Professionals. Zimmer Biomet cannot organize, facilitate or pay arrangements such as hotels, meals, transportation etc. to individuals not having a bona fide professional interest in the meeting, e.g. for spouses/partners or other accompanying persons not directly involved in the meeting. Please find more information on the standards of the mentioned associations on www.medtecheurope.org, www.mecomed.org and www.samed.org.za.

All content herein is protected by copyright, trademarks and other intellectual property rights, as applicable, owned by or licensed to Zimmer Biomet or its affiliates unless otherwise indicated, and must not be redistributed, duplicated or disclosed, in whole or in part, without the express written consent of Zimmer Biomet.

This material is intended for health care professionals. Distribution to any other recipient is prohibited.

For product information, including indications, contraindications, warnings, precautions, potential adverse effects and patient counseling information, see the package insert and www.zimmerbiomet.com.

Speaker(s) may have received remuneration from Zimmer Biomet.

