



BioSkills

Anterior Cervical Solutions

Hands on - Cervical Spine

Institute for Orthopedic Research and Training
Leuven, Belgium
9 - 10 May 2017

 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:

- Recognize the pathologies which require an anterior cervical surgery
- Discuss and assess when to approach the cervical spine from anterior
- Select the right implant
- Formulate a surgical plan
- Review and perform anterior cervical surgical techniques in the wet lab: Anterior cervical approach, ACIF, Corpectomy and Anterior Plating using TM-s, VBR-s, Trinica^{®*}, MaxAn^{®*}, ROI-C[®] and cervical disc prosthesis using MOBI-C[®]

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

Zimmer Biomet Institute

*MaxAn[®] and Trinica[®] are incorporated technologies developed by Gary K. Michelson, M.D.



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

Tuesday 9 May 2017

Hotel Martin's Klooster

15:50 *Registration*

16:00 Welcome & Course introduction

ZBI

Anterior Cervical Fusion

16:20 Anterior approaches - ACDF technique

16:35 TMT technology

16:50 Vertebri-bridge technology

17:05 Plating

17:20 Vertebrectomy

17:30 Discussion

17:45 *Coffee break, Implants & Instruments*

18:15 Cervical disc prosthesis, Mobi-C
Rationale, indications, clinical evidence
Surgical technique

18:45 Discussion

19:00 Case discussions

20:30 *Course dinner*

Wednesday 10 May 2017

University BioSkills Lab

08:15 *Depart Hotel*

08:25 Change into scrubs on arrival

08:30 Introduction, health & safety

09:00 *Anatomical Lab*

- approach to the anterior cervical spine with discectomy

- placement of disc prosthesis,

- Anterior stand alone cage (+plating)

- corporectomy

13:15 Reflection, Questions & Answers

13:25 Closure, Evaluation & Certification

13:30 *Lunch & Depart*

Invited Faculty

Dr. Roberto Bassani

Instituto Galeazzi
Milan, Italy

Dr. Thierry Dufour

Clinique Geoffroy St. Hilaire
Paris, France

Dr. Alexandre Jodaitis

CHU Tivoli
La Louvière, Belgium

Information

Organisation

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Venue

Hotel Martin's Klooster
Predikherenstraat 22
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Language

English

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