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Information

Organisation

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Venue

Zentrum für Anatomie und Zellbiologie
der Medizinischen Universität Wien
Vienna, Austria

Accommodation

Fleming's Conference Hotel Wien
Neubaugürtel 26-28
1070 Wien, Austria

Language

English



BioSkills Complex Primary Total Knee Arthroplasty

Hands on - Knee

Zentrum für Anatomie und Zellbiologie
der Medizinischen Universität Wien
Vienna, Austria
11-12th February 2020

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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:

- Review the most common causes of complex primary TKA surgery
- Discuss pre-operative planning and formulate a surgical plan
- Investigate available implant options for each scenario
- Perform the planned surgical procedure to solve the complex primary TKA case
- Review surgical tips from expert faculty that will be beneficial in practice

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

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Programme

Tuesday, 11th February 2020

Hotel

15:30 *Registration & Welcome Coffee*

16:00 Welcome & Course introduction

ZBI Staff

Case-based challenges - 1st Round

16:10 Round table

All

16:20 Difficult approaches in primary

M. Pietsch

16:35 How to manage a severe varus

A. Troelsen

16:50 How to manage a severe valgus

R. Rossi

17:05 Q&A

All

17:15 *Coffee Break with Faculty interaction*

Case-based challenges - 2nd Round

17:35 My tips for Extra-articular deformities

M. Pietsch

17:50 How to address stiffness?

R. Rossi

18:05 Complex situations around the patella

A. Troelsen

18:20 Choosing the right level of constraint

M. Pietsch

18:35 Take-home messages from my complex primary cases

All Faculty

18:55 Final communication

19:00 *End of first day*

Wednesday, 12th February 2020

08:00 *Departure from hotel*

08:30 Introduction, Health & Safety

ZBI Staff

08:40 Anatomy Review

M. Pretterklieber

08:55 *Change in OR scrubs & Introduction to Lab Sessions*

09:00 1st Lab Session

All

10:30 *Coffee Break with Faculty interaction*

11:00 2nd Lab Session

All

12:45 Course Evaluation

All

13:00 *Course Closure*