

29 September 2019 - Christchurch

Instructional Course

Modern Cementing Technique

Skills Enhancement - Cement

Arena Hotel
Malmö, Sweden
8th-9th October 2020

 ZIMMER BIOMET
Institute®

Instructional Course

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.

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This instructional course describes the elements of Modern Cementing Technique for both hip and knee. An overview of periprosthetic joint infection (PJI) management will also be covered in this course. The course is designed to be interactive with both scientific presentations and hands on training on sawbones.

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

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Programme

Thursday, 8th October 2020

18:30	Welcome	L. Thybaud
18:35	Introduction to the Modern Cementing Technique	U. Kesteris
20:00	<i>Course dinner</i>	

Friday, 9th October 2020

08:00	Introduction of the faculty	
08:10	Modern Cementing Technique – The Four Pillars	U. Kesteris
08:30	Where do we get information from? <ul style="list-style-type: none">• Register data• How is the data used?	A. John
08:50	Indication for TKR and patients expectation	U. Kesteris
09:10	Indication for THR and patients expectation	A. John
09:30	Important factors to consider when selecting knee prosthesis	U. Kesteris
09:50	Important factors to consider when selecting hip prosthesis	A. John

10:10 *Coffee break*

10:30	Modern Cementing Technique - THR <ul style="list-style-type: none">• Acetabulum• Femur	
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Group 1

11:00	Demonstration: Modern Cementing Technique for THR	A. John
11:30	Workshop: Modern Cementing Technique for THR	All

Group 2

11:00	Modern Cementing Technique for TKR	U. Kesteris
11:30	Demonstration: Modern Cementing Technique for TKR	U. Kesteris
11:50	Workshop: Modern Cementing Technique for TKR	All

12:30 *Lunch*

Group 2

13:30	Demonstration: Modern Cementing Technique for THR	A. John
14:00	Workshop: Modern Cementing Technique for THR	All

Group 1

13:30	Modern Cementing Technique for TKR	U. Kesteris
14:00	Demonstration: Modern Cementing Technique for TKR	U. Kesteris
14:20	Workshop: Modern Cementing Technique for TKR	All

15:00 Coffee break

15:20	Complications - dislocation	A. John
15:40	Periprosthetic Joint Infection (PJI) - Diagnose and Therapy	U. Kesteris
16:00	Periprosthetic Joint Infection (PJI) – Prevention	A. John
16:20	Summary and Evaluation	L. Thybaud / All

16:30 Depart

Notes

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Faculty

Mr. Alun John

Llandough Hospital
Penarth, United Kingdom

Dr. Uldis Kesteris

Skåne University Hospital
Lund, Sweden

Information

Organisation

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Venue

Arena Hotel

Malmö, Sweden

Language

English

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