

Facultad de Medicina Universidad CEU Madrid, Spain

23 - 24 October 2018



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:

- Review the rationale for the ASI Approach.
- Discuss pre-operative planning and formulate a surgical plan
- Assess surgical key points including capsular release, cup positioning, and anatomy management
- Perform the ASI Approach, either with or without a positioning table, using anatomical specimens
- Investigate available implant options and perform the surgical technique
- Review 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

Tuesday 23 October 2018		Hotel
16.15 F	Registration	
16.40 F	Welcome and Course Introduction Review of minimally invasive approaches and how to get started with ASI	ZBI M. Raaijmaakers
17.00 Å	ASI Surgical Technique ASI Surgical Technique using a positioning table Discussion	J. Londers B. Lefebvre All
18.00 E	Break – Implants and Instruments	
18.45 (19.00 A 19.15 [Implant and instrument options for ASI Clinical results and tips for your first procedures Avoiding complications Discussion Summary and Communications	T. Bühler J. Londers M. Raaijmaakers All ZBI
20.00 L	Dinner	
Wednesday 24 October 2018 University		
08.00 L	Depart Hotel	
08.40 A	ntroduction ASI Procedure Review Positioning Table Overview 1st ASI Procedure	ZBI T. Bühler B. Lefebvre All
10.45 E	Break	
12.30	^{2nd} ASI Procedure Surgery Review and Discussion Evaluation	All
13.00 L	Lunch and Depart	

Faculty

Dr. Tobias Bühler Baden, Swizerland

Dr. Benjamin LefebvreRouen, France

Dr. Jurgen Londers Antwerp, Belgium

Dr. Martijn Raaijmaakers Aalst, Belgium

Information

Organisation

Marjolein Bruns-Melchior
Event Management EMEA
Zimmer Biomet Institute
+31 78 629 29 07 (office)
+31 6 2071 0637 (mobile)
marjolein melchior@zimmerbiomet.com

Course Lead

Taoufik Fl Janati

Medical Education Associate Manager Zimmer Biomet Institute -EMEA +49 761 45 84 473 (office) +49 151 5511 5472 (mobile) Taoufik.elianati@zimmerbiomet.com

Language English

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