

BIOSKILLS

Shoulder

Advanced Glenoid Reconstruction

Vienna, Austria 17th - 18th November 2021





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:

- Summarise the key points of surgical anatomy and approaches
- Discuss how to achieve correct glenoid exposure & positioning
- How and why to use pre-operative planning
- Review the options for the management of glenoid deficiencies
- Review the 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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LEARN, INTERACT, UNDERSTAND, SHARE.

Zimmer Biomet Institute Network is an online HCP community offering webinars, e-books, tutorials, course-related materials and much more.

Programme

Wed	Inesday, 17th November 2021	Hote
16:00	Welcome & Introduction	ZB
Sessi	on 1: Glenoid Exposure & Component Positioning	
16:05 16:20 16:35	Surgical pearls: retractor placement	
Sessi	on 2: Pre-operative planning	
16:50 17:05	positioning? Including live planning demonstration	
17:20	Coffee Break	
Sessi	on 3: Glenoid Deficiencies	
17:30	Treatment options for glenoid deficiencies: bone or metal?	
18:00 18:15 18:45 19:00 19:20	Re-live surgical technique RSA with augment VRS for severe glenoid bony defects Case discussion: difficult glenoid	
19:30	Close Day 1	
20:00	Course Dinner	

Thursday, 18th November 2021		University
08:00	Meet in the lobby & transfer to University	
08:15 08:30 08:45	Health & safety Information Anatomy Demonstration Lab Session 1:	ZB
06.43	Glenoid exposure TM Reverse Glenoid with Bone Graft Augmented Base Plates	Al
10:30	Coffee break	
11:00	Lab Session 2: Glenoid exposure TM Reverse Glenoid with Bone Graft Augmented Base Plates	Al
12:45	Final summary / Q&A	Al
13:00	Close & depart	

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Faculty

Dr. Samuel AntuñaUniversity Hospital La Paz
Madrid, Spain

Mr. Adrian Simons

Royal Wolverhampton Hospital Wolverhampton, United Kingdom

Prof. Olivier VerborgtAZ Monica
Antwerp, Belgium

Information

Organisation

Event Management EMEA EMEA.events@zimmerbiomet.com

Course Lead

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Venue

Medical University of Vienna Währinger Straße 13, Wien, Austria

Accommodation

Hilton Vienna Plaza Schottenring 11, 1010 Wien, Austria

Language

English

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