



BIOSKILLS

Extremities

Advanced Glenoid Reconstruction

Vienna, Austria
26th - 27th March 2025



BioSkills

Zimmer Biomet Institute® provides a wide range of educational experiences to healthcare professionals so you can learn, interact, understand and share knowledge about Zimmer Biomet products, services, techniques and technologies through different modalities.

Are you keen to take an active role in learning about the latest products, surgical techniques and technologies? Train your hands and mind with human specimens to enhance your surgical expertise and deepen your knowledge.

The specific course objectives include:

- 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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Programme

Wednesday 26th March 2025

15:55	<i>Welcome & introduction</i>	ZBI
16:10	Pre-operative glenoid assessment & surgical planning	T. Gühring
16:30	Glenoid inclination and version; how to measure and how to correct in TSA and RSA	C. Ascani
16:50	Exposure and reconstructive options to address the challenging glenoid - video demonstration	T. Lawrence
17:10	<i>Coffee break</i>	
17:30	How I choose between Anatomic and RSA	T. Lawrence
18:00	Optimizing soft tissue tension in reverse shoulder arthroplasty using offset trays	T. Gühring
18:20	Complex case discussions	Faculty
18:50	Key messages	Faculty
19:15	<i>Day 1 close</i>	
20:00	<i>Dinner a</i>	

Thursday 27th March 2025

08:00	<i>Meet in lobby & transfer to University</i>	
08:30	<i>Lab introduction</i>	ZBI
08:45	Lab Session I	All
10:45	<i>Coffee break</i>	
11:00	Lab Session II	All
13:00	Lunch & departures	

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Faculty

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University Hospital Coventry & Warwickshire
Coventry, Birmingham

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Venue
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Währinger Strasse 13
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Accommodation
Hilton Plaza
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Language
English

Course Accreditation

Awarded 6.5 CPD points by the Royal College of Surgeons of England



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