

BIOSKILLS

Hip

ASI Total Hip Arthroplasty

Medical University of Tübingen Germany 4th & 5th 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:

- 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, 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 Zimmer Biomet Institute® wishes you a valuable and enjoyable training with us.

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Programme

Tuesday 4 th March		Hotel
15:30	Registration	
16:00	Welcome and introduction	ZBI
16:10 16:50 16:30 17:10	Review of minimally invasive approaches ASI surgical technique - with video demonstration Patient anatomy that will challenge you during your learning curve Case Discussion	H. Bouma S. Vehmeijer R. Driesen All
17:30	Coffee Break	
17:45 18:00 18:15 18:40	Avoiding complications during your learning curve Clinical results of the ASI approach My experience with rapid recovery Key Messages	R. Driesen H. Bouma S. Vehmeijer
19:00	Day 1 Close	
20:00	Course Dinner	
Wedr	nesday 5 th March	Lab
08:00	Transfer to university	
08:30	Lab Introduction	ZBI
08:40 09:00	ASI Procedure overview 1 st Lab session	Dr. H Bouma
10:30	Coffee Break	
11:00	2 nd Lab Session	
13:00	Lunch and depart	





A dedicated resource for orthopedic residents, including webinars, case discussion forums and our interactive 3D anatomy library.

FOR RESIDENTS





WOMEN IN ORTHOPEDICS

Online resources including webinars, podcasts, articles & eBooks. A community forum to meet & share information. Partnerships with institutions and societies that raise awareness & much more!

Faculty

Dr. Heinse BoumaBergman Clinics,
Naarden, Netherlands

Dr. Ronald Driesen Ziekenhuis Oost-Limburg Genk, Belgium

Dr. Stephan Vehmeijer Xpert Clinics, Rotterdam The Netherlands

Information

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Organisation

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Venue

University of Tübingen Elfriede-Aulhorn-Straße 8 72076 Tübingen

Accommodation

Hotel Krone Uhlandstraße 1 Tübingen

Language

English

Timezone

CEST

Course Accreditation





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