

# **BIOSKILLS**

 $ZBEdge^{TM}$ 



zbiLAB

Cologne, Germany Team 1: 7<sup>th</sup><sub>..</sub>-8<sup>th</sup> December 2023

Team 2: 8<sup>th</sup> December





## **BioSkills**

Zimmer Biomet Institute<sup>®</sup> 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:

- Understand the philosophy behind ROSA® Knee System
- Assess the surgical technique and surgical flow
- Gain knowledge of ROSA® Knee software by planning implant positioning and sizing
- Perform one case using anatomical specimens with the use of the ROSA® Knee System with Persona®
- Review surgical tips from faculty that will be beneficial in practice

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

Zimmer Biomet Institute®















# **Programme**

# Team 1

Thursday, 7 <sup>th</sup> December 2023		Hilton Hotel, Cologne
16:30	Registration	
17:00	Welcome and introduction	ZBI staff
17:10	Interactive discussion: what are your expectations of robotic surgery assisted by ROSA Knee System?	F. Benazzo
17:30	Robotic workflow key technical steps	F. Benazzo
18:00	ROSA Knee System planning software simulator	F. Benazzo
19:00	End of 1 <sup>st</sup> day	
20:00	Course dinner	
Friday, 8 <sup>th</sup> December 2023		zbiLAB, Cologne
08:00	Lab session	F. Benazzo / J. Truijen*
11:45	Debrief	J. Truijen
12:00	Lunch	
13:00	Course closure and depart	
	* with clinical support specialists	

### Team 2

# Thursday, 7<sup>th</sup> December 2023 Hilton Hotel, Cologne 20:00 Course dinner Friday, 8<sup>th</sup> December 2023 zbiLAB, Cologne 10:00 Registration - Welcome and introduction ZBI staff 10:05 Interactive discussion: what are your expectations of F. Benazzo robotic surgery assisted by ROSA Knee System? F. Benazzo 10:25 Robotic workflow key technical steps 10:55 ROSA Knee planning software simulator F. Benazzo 12:00 Lunch 12:40 Lab session F. Benazzo / J. Truijen\* 16:15 Debrief F. Benazzo / J. Truijen 16:30 Course closure and depart

\* with clinical support specialists





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**

#### Prof. Francesco Benazzo

Fondazione Poliambulanza Istituto Ospedaliero Brescia, Italy

**Dr. Jan Truijen** Ziekenhuis Oost-Limburg Genk, Belgium

# **Information**

#### Course Lead

#### Sophie Munoz-Vincent

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### Organisation

### Erik Griep

Medical Education & Events Supervisor EMEA

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#### Venue

Cadlab Cologne GmbH Nattermannallee 1 50829 Cologne, Germany

#### Accommodation

Hilton Köln Marzellenstraße 13-17 50668 Cologne, Germany

## Language

English

#### **Timezone**

Central European Time (CET)

# **Course Accreditation**

### Awarded 6 CPD points by the Royal College of Surgeons of England



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