

# **BIOSKILLS**

Knee

Persona® Knee Arthroplasty using Flexion-First Balancing System

Mülheim, Germany 15th - 16th 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:

- Understand how Persona® Flexion-First Balancing instrumentation allow optimized ligament balancing
- Discover the design features of the Persona® Knee system that enhance your primary knee replacements experience using Flexion-First Balancing instrumentation
- Perform the surgical technique using Persona® Flexion-First Balancing instrumentation
- 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.

**7immer Biomet Institute** 









## **Programme**

| Monday, 15th November 2021       |   | Lab                                      |
|----------------------------------|---|--|
| 15:30                            | Registration  |  |
| 16:00<br>16:15<br>16:30<br>16:45 | Welcome & Introduction Why am I a "gap balancing" believer? How the features of Persona® with Flexion-First instruments enhance your balancing experience? Design features: highlights on the Persona Flexion-First Balancing Instruments | ZBI<br>D. Dejour<br>W. Reng<br>A. Halder |
| 17:00                            | Discussion  | All                                      |
| 17:15                            | Coffee break with Faculty interaction   |  |
| 17:45<br>18:00<br>18:30          | Surgical principles for an optimal ligament balancing<br>Surgical video: step by step technique<br>Discussion / Closing comments  | D. Dejour<br>A. Halder<br>All            |
| 19:00                            | Close Day 1   |  |
| 20:00                            | Course Dinner   |  |
| Tuesday, 16th November 2021      |   |  |
| 08:00                            | Meet in lobby - transfer to the lab   |  |
|                                  | Change in OR scrubs   |  |
| 08:30<br>09:00                   | Health and safety information 1st Lab Session   | ZBI<br>All                               |
| 10:45                            | Coffee break with Faculty interaction   |  |
| 11:15<br>12:45                   | 2nd Lab Session<br>Final discussion / Closure   | AII<br>AII                               |
| 13:00                            | Lunch & depart  |  |



## ZIMMER BIOMET FOR RESIDENTS

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





#### 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. David Dejour** Clinique de la Sauvegarde Lyon, France

**Prof. Andreas Halder** Sana Kliniken Sommerfeld, Germany

**Dr. Wolfgang Reng** Klinikum Garmisch-Partenkirchen Garmisch-Partenkirchen, Germany

## **Information**

### Organisation

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#### Course Lead

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#### Venue

Meducation GmbH Am Stoot 5, Mülheim an der Ruhr, Germany

#### Accommodation

Landhotel Krummenweg Am Krummenweg 1, Ratingen, Germany

**Language** English

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