

BIOSKILLS

Knee

Revision knee arthroplasty using NexGen® knee system

KU Leuven / Vesalius Institute Leuven, Belgium 26th-27th October 2022





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:

- Recognize the importance of determining the cause of primary implant failure
- Understand the indications and evaluate the different options available using the NexGen knee revision system
- Investigate advanced techniques for managing severe bone loss with Trabecular Metal™ cones
- Perform revision procedures safely and effectively on anatomical specimens
- Get practical advice from our expert Faculty for your practice

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

7immer Biomet Institute®









Programme

Wednesday, 26 th October 2022 Hotel		
15:30	Registration	
16:00	Welcome and introduction	
16:15 16:30 16:40 16:55 17:05	Where do we start to investigate a painful knee? Discussion Establish your strategy: pre-op planning and implant selection Discussion Practical tips for standard revision cases: simplify your "3 steps" surgical technique with zonal fixation Discussion	
17:30	Coffee break with faculty interaction	
18:00 18:45 19:15	Faculty - case challenges Delegate case discussion: bring any case you would like to discuss Key learnings of today's session	
19:30	End of 1 st day	
20:00	Course dinner	
Thursday, 27 th October 2022		
08:00	Meeting point (Hotel lobby) Transfer to the lab	
	Change in OR scrubs	
08:30 08:45	Health and safety information Presentation of lab set up 1 st lab session: Revision TKA using NexGen knee system	
10:30	Coffee break with faculty interaction	
11:00 12:45	2 nd lab session: Revision TKA using NexGen knee system Round up and final Q&A	
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

Prof. Philip Chapman-Sheath Southampton University Hospital Southampton, United Kingdom

Dr. Wolfgang Klauser Helios Ostseeklinik Damp Damp, Germany

Dr. Martin Pietsch Landeskrankenhaus Murtal Stolzalpe, Austria

Information

Course Lead

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Organisation

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Venue

KU Leuven/Vesalius Institute Campus Gasthuisberg Onderwijs&Navorsing 1bis (ONIb) Herestraat 49, 3000 Leuven, Belgium

Accommodation

Martin's Klooster Hotel O.L.Vrouwstraat 18, 3000 Leuven, Belgium

Language

English

Timezone

Central European Time (CET)

Course Accreditation





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