



BioSkills

Taperloc Complete - Allofit[®]

Hands on - Hip

Erasmus MC Skills Lab
Rotterdam, the Netherlands
14th May 2019

 ZIMMER BIOMET
Institute[®]

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:

- Perform a hip surgery with the Taperloc Complete Stem and Allofit Cup 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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LEARN. INTERACT. UNDERSTAND. SHARE.

Zimmer Biomet Institute Network is an **online HCP community** offering **webinars, e-books, tutorials, course-related materials** and much more.

Choose your field of interest and join our interactive platform: www.zbinetwork.com/emea

Programme

Tuesday, 14th May 2019

17:00	<i>Welcome & course introduction</i>	
17:15	Taperloc Complete Stem/Allofit Cup presentation	H. Bouma
17:30	Change into scrubs	All
17:45	First hip procedure	All
19:30	<i>Coffee break</i>	
20:00	Second hip procedure	All
21:45	Questions & concerns	All
22:00	<i>Course closure</i>	

Faculty

Dr. Heinse Bouma
Bergman Clinics
Naarden, the Netherlands

Information

Organisation
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Venue
Erasmus MC Skills Lab
Wytewaweg 80
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The Netherlands

Language
Dutch

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