

MASTERCLASS

Hip

Advanced Personalisation in Total Hip Arthroplasty

Leonardo Royal Hotel Amsterdam, Netherlands 22nd & 23rd October 2024





Masterclass

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.

We know you are committed to your field of expertise and we know you want to continue to improve. Through Zimmer Biomet Institute courses, you will gain problem-solving insights and develop your skills.

The specific course objectives include:

- Understand the key issues affecting patient outcomes in 2024
- Develop a clearer comprehension of the whole patient in order to personalise their experience
- Gain a clearer understanding of risks and how to mitigate against them
- Understand the options for use of enabling technology, pre, peri and post operatively
- Determine how data can affect the patient journey today and into the future in your practice

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

Zimmer Biomet Institute®















Programme

Tuesday 22nd October 2024

Arrival

12:00	Welcome lunch	
13:00	Welcome and introduction	ZBI
13:05	Why are we here	A. Troelsen
What keeps me awake at night?		S. Vehmeijer
13:15 13:23	Why are some hip patients unhappy? Discussion	L. Zagra All
	What are the main reasons for a failed hip: early vs late? Discussion	A. Liddle All
13:45	What is the role of implant selection and positioning on outcomes?	G. Davis
13:53	Discussion	All
14:00	Summary - What are we solving for?	S. Vehmeijer
Understanding the patient		A. Troelsen
14:10	Understanding, educating and optimising the whole patient better	M. Vanderkerckhove
14:18	First better, then faster	J. Fernández-Valencia
14:26	Our experience with enhanced patient preparation & education	U. Nöth
14:34	Discussion	All
14:45	Words of Wisdom	A. Troelsen
14:50	Coffee Break	

Managing risk in practice (Part 1) S. Vehmeijer 15:10 Pre-operative planning M. Vanderkerckhove 15:18 Understanding hip instability: risks and mitigation G. Davis 15:26 Picking the right implant for the patient - my algorithm L. Zagra A. Liddle 15:34 Complex primary cases, things to take into account when planning 15:40 Discussion ΑII 15:55 Words of Wisdom S. Vehmeijer Managing risk in practice (Part 2) A. Troelsen M. Vanderkerckhove 16:00 Does approach matter, what does the data tell us? 16:08 Infection risk analysis, an MDT approach L. Zagra 16:16 Understanding the value of Robotics & MR G. Davis 16:24 How I organize my OR to drive outcome, J. Fernández-Valencia efficiency and experience 16:32 Discussion ΑII 16:45 Words of Wisdom A. Troelsen **Day 1 Summary** S. Vehmeijer & A. Troelsen 17:00 Day 1 Close 19:30 Course Dinner

Wednesday 23rd October

Welcome and recap of Day 1

S. Vehmeijer

Personalising Surgery in the OR

A Troelsen

08:35 How has technology helped me to optimise the patient journey? G. Davis

Panelists: S. Vehmeijer, U. Nöth

- Pre-op One Planner Hip Tips and learning pearls
- Optimising the OR layout with ROSA
- Optimising the Acetabulum with ROSA
- Tools that can facilitate the procedure

11:10 Rapid recovery - what changes post-operatively?

- Optimising femoral preparation with ROSA
- Post-op & follow up

09:35 Words of Wisdom A. Troelsen

Case Discussions

S. Vehmeijer

09:40	Case 1 - Complex hip/spine case	L. Zagra
09:46	Case 2 - Physiologically active patient	J. Fernández-Valencia
09:52	Case 3 - Dysplastic patient	A. Liddle
09:58	Round table discussions	All
10:15	Case feedback and solutions	All

10:40 Coffee Break

Technology in recovery

A. Troelsen

S. Vehmeijer

	rapid receivery maceriaring corporations,	or ronniego.
11:18	How have patient engagement apps changed the	U. Nöth
	patients post-op experience?	
11:26	How could you foresee deeper data improving surgical	J. Fernández-Valencia
	efficiency and patient outcomes?	
11:34	Discussion	All

Bringing it all together

11:44 How can we optimize the percentage of happy patients after THA? 11:54 How can we decrease the risk of early and late failure after THA? 12:04 Which femoral stem is optimal for which patient? 12:14 Which cup and bearing is optimal and for which patient? 12:24 Which implant position is optimal? 12:24 Which implant position is optimal? 12:34 How can technology help us to to improve implant position and optimize recovery

Closing and final remarks

13:00 Lunch and departures

A. Troelsen & S. Vehmeijer

A. Troelsen & S. Vehmeijer





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!

Moderators

Prof. Anders Troelsen Copenhagen, Denmark

Dr. Stephan Vehmeijer Rotterdam, Netherlands

Faculty

Dr. Graeme DavisJohannesburg, South Africa

Dr. Jenaro Fernández-Valencia Barcelona, Spain

Mr. Alex Liddle London, England

Prof. Ulrich Nöth Berlin, Germany

Dr. Maxence Vanderkerckhove Brugge, Belgium

Prof. Luigi Zagra Milan, Italy

Information

Course Lead

Brian Lambton
Medical Education & Product Training
Manager
+44 (0) 7514 628 788 (Mobile)
Brian.lambton1@zimmerbiomet.com

Organisation

Erik Griep MedEd & Events Manager +31 6 12276738 (Mobile) erik.griep@zimmerbiomet.com

Venue

Leonardo Royal Hotel Paul van Vlissingenstraat 24 1096 BK Amsterdam

Language

English

Timezone

CET

Course Accreditation

Awarded 7.5 CPD points by the Royal College of Surgeons of England



Zimmer Biomet is obliged and committed to ensure compliance with all applicable laws and regulations, including the MedTech Europe/Mecomed/SAMED Codes of Ethical Business Practice and other applicable industry standards. Zimmer Biomet would like to point out that the participation to our medical education meetings is restricted to selected Health Care Professionals. Zimmer Biomet cannot organize, facilitate or pay arrangements such as hotels, meals, transportation etc. to individuals not having abona fide professional interest in the meeting, e.g. for spouses/partners or other accompanying persons not directly involved in the meeting. Please find more information on the standards of the mentioned associations on www.medtecheurope.org, www.mecomed.org and www.samed.org za.

All content herein is protected by copyright, trademarks and other intellectual property rights, as applicable, owned by or licensed to Zimmer Biomet or its affiliates unless otherwise indicated, and must not be redistributed, duplicated or disclosed, in whole or in part, without the express written consent of Zimmer Biomet.

This material is intended for health care professionals. Distribution to any other recipient is prohibited.

For product information, including indications, contraindications, warnings, precautions, potential adverse effects and patient counseling information, see the package insert and www.zimmerbiomet.com.

Speaker(s) may have received remuneration from Zimmer Biomet



