Johnson Johnson Institute



Agenda | June 21-22, 2018

Bariatric & Metabolic Surgery Symposium Consensus & controversies

Johnson & Johnson Institute, Hamburg, Germany

Welcome to the Johnson & Johnson Institute

The Johnson & Johnson institute invites you to the 5th annual bariatric & metabolic surgery symposium. The interactive educational program combines plenary sessions, live-surgery sessions and workshops to offer an opportunity for an open exchange between the experts and attendees.

Plenary sessions will focus on consensus and controversies in primary and revisional bariatric surgery and treatment algorithms including lectures, live-surgery sessions and evidence-based debates among the experts.

Additionally, attendees can choose 2 workshops out of a broad offering to advance their knowledge in a specific area of bariatric & metabolic surgery or obesity center/practice management.

All sessions and workshops are led by a highlyexperienced international faculty, experts in the field of bariatric & metabolic surgery.

Yours sincerely,

The Bariatric & Metabolic surgery symposium Organizing Committee

Faculty

Prof Jacques Himpens, Belgium

Dr Alan Wittgrove, USA

Dr Bruno Dillemans, Belgium

Prof David Nocca, France

Prof Antonio Torres, Spain

Dr Rui Ribeiro, Portugal

Prof Ralph Peterli, Switzerland

Dr Alessandro Giovanelli, Italy

Dr Christiano Giardiello, Italy

Dr Frits Berends, The Netherlands

Prof Catalin Copaescu, Romania

Prof Francesco Rubino, UK

Prof Carel Le Roux, IRL

Dr Karl-Peter Rheinwalt, Germany

Dr Nicolas Veyrie, France

Dr Almino Ramos, Brazil

Prof. Torsten Olbers, Sweden

Prof Karl Miller, UAE

Day 1		June 21, 2018	
09:30	Registrations		
10:00	Executive welcome	J&J - Chairman	
10:15	Opening lecture: bariatric & metabolic surgery the past, the present & the future	J. Himpens	
10:40	Revisional bariatric surgery: from technical aspects to chronic disease management	K. Miller / F. Rubino	
11:20	Live surgery session 1 with expert panel discussion & audience participation Center: AZ St. Jan Bruges – B. Dillemans, J.P. Mulier & team Moderator: K. Miller Expert panel: J. Himpens, A. Ramos, F. Berends, T. Olbers, A. Wittgrove & C. Giardiello		
12:45	Session summary		
13:00	Lunch		
14:00	Live surgery session 2 with expert panel discussion & audience participation Center: AZ St. Jan Bruges – B. Dillemans, J.P. Mulier & team Moderator: K. Miller Expert panel: F. Rubino, R. Ribeiro, A. Torres, A. Giovanelli, D. Nocca & K.P. Rheinwalt		
15:45	Session summary		
16:00	Coffee break		
16:30	Workshops day 1*		
18:00	Concluding remarks & closing day 1		
18:15	Transfer to hotel		
20:30	Dinner EAST restaurant		

Day 2		June 22, 2018
07:00	Transfer to the Johnson & Johnson Institute	
08:00	Welcome day 2	
08:15	The great debate - Innovations in bariatric & metabolic surgery:	
	Introduction: K. Miller	
	Session 1 - Novel & emerging procedures & techniques	
	Moderator: A. Ramos	
	Presenter: A. Torres	
	Panel: C. Copaescu, R. Ribero, D. Nocca	
	Session 2 - Patient pathway management	
	Moderator: F. Berends	
	Presenter: A. Wittgrove	
	Panel: A. Giovanelli, A. Ramos, N. Veyrie	
	Session 3 - Research, evidence & guidelines	
	Moderator: R. Peterli	
	Presenter: F. Rubino	
	Panel: J. Himpens, C. Le Roux, C. Giardiello	
10:00	Coffee break	
10:30	Workshops day 2*	
12:00	Faculty round table – best-practice & lessons learned	
13:00	Concluding remarks & closing day 2	
13:15	Transfers to airport	



Workshop Overview

*Workshop allocation based upon your selection during registration

Workshop 1 - Optimizing your surgical technique

Faculty: A. Wittgrove, D. Nocca & C. Copaescu

Outline: A practical hands-on workshop with tips and tricks and best-practices from the experts on surgical technique to optimize your outcomes.

Learning objectives: After this workshops participants will:

- Perform side-to-side stapled anastomosis with hand sewn closure of the defect
- Understand principles of hand sewn anastomosis
- Understand principles of save stapling and suturing

Workshop 2 - Patient pathway & Enhanced recovery after bariatric surgery (ERABS)

Faculty: F. Berends & K.P. Rheinwalt

Outline: An interactive session on patient pathway programs & digital platforms, with focus on enhanced recovery after bariatric surgery.

Learning objectives: After this workshops participants will:

- Understand key components of an effective patient pathway program & tips and tricks on getting a program started in their institution
- How to engage and empower their surgical teams to increase efficiency
- Have an outline of current digital platform and their use and how to support better patient outcomes

Workshop 3 - Managing a high-volume obesity center in a multi-disciplinary setting Faculty: A. Giovanelli & T. Olbers

Outline: A practical session on how to establish and engage a true multidisciplinary obesity team.

Learning objectives: After this workshops participants will:

- Gain insights on how to effectively manage high-volume pre, per and post-operative care
- Learn how to start and build a solid obesity/ bariatric center that has the correct elements to provide comprehensive care of the morbidly obese patient
- Understand the importance of multidisciplinary team approach in evaluating and managing complex patients



Workshop Overview (continued)

Workshop 4 - How to better collaborate with the medical community to increase patient referral?

Faculty: C. Le Roux & A. Ramos

Outline: A practical session on collaborative care during which clinicians representing both fields will present their perspectives and engage in dialogue about what they would most like colleagues from 'the other side' to understand about their own field.

Learning objectives: After this workshops participants will understand:

- How to establish aligned goals to propose best treatment options for the patient
- The role of social media and digital connectivity
- A summary on the most important information for other clinicians to know about surgical and nonsurgical approaches, and a more integrated, 'continuum' model of surgical and nonsurgical approaches

Workshop 5 - Treatment strategies & algorithms for revisional bariatric surgery Faculty: R. Ribero, J. Himpens & A. Torres

Outline: A practical workshop with clinical case discussion.

Learning objectives: After this workshops participants will:

- Understand algorithms & effective treatment strategies
- Differentiate between weight regain/obesity disease relapse and anatomic complications
- Best-practice examples through clinical case discussion

Workshop 6 - Patient engagement strategies to drive long-term results Faculty: C. Giardiello & N. Veryie

Outline: A practical session on the patient referral pathway incl. insights from the 'other' medical side. How to establish aligned goals to propose best treatment options for the patient.

Learning objectives: After this workshops participants will:

- How to activate the patient in an early stage?
- How to drive long-term results and optimize outcomes
- How to lead and drive a patient conversation (to help understand and set the right expectations)



Workshop Overview (continued)

Workshop 7 - Best-practice in surgery – mental training for bariatric surgeons Faculty: K. Miller & R. Peterli

Outline: A practical session on how to leverage mental training in bariatric surgery to drive high standards and surgical excellence through the OR team.

Learning objectives: After this workshops participants will understand:

- Understand why skills matters
- Understand how to get a better performance of the surgical technique
- How to get a better standardized technique

Workshop 8 - Time to think differently about Bariatric & Metabolic surgery Faculty: F. Rubino

Outline: An interactive session on the latest evidence on metabolic & diabetes surgery (DSSII, STAMPEDE, ect.).

Learning objectives: After this workshops participants will:

- How to leverage evidence & guidelines to drive effective policy activation & engagement
- Have practical examples from developed and emerging countries in the field of bariatric & metabolic surgery on how to effectively influence guidelines development



Logistics

Course venue

Johnson & Johnson Institute

Hummelsbuetteler Steindamm 71 22851 Norderstedt Germany

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