

Webinar

E-BARI Debate: What is PROM & why should we use it in Bariatric & Metabolic Surgery?



Wednesday, June 30
16:00 -17:30 CET



Webinar Registration:
[CLICK HERE](#) to register or scan the QR Code



Speaker



Prof. Karl Miller (moderator)

Privatklinik Wehrle-Diakonissen,
Salzburg, Austria
Johnson & Johnson Chief Medical Officer
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Dutch Obesity Clinic, The Hague
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Claire E.E. de Vries, M.D.

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Overview

The **Johnson & Johnson Institute** proudly presents the **webinar series** entitled **“E-BARI DEBATE”**, which will take place every second month, always from 16:00 – 17:30 Central European Time. The **moderator, Prof. Karl Miller**, will introduce each time a different **“hot” topic**, which is discussed in the bariatric & metabolic community. For each E-BARI DEBATE he will invite **renown experts** and ask them to share their experience & knowledge. The **audience** will have the opportunity to **actively participate during Q&A and voting** sessions.

This E-BARI Debate will focus on **“Patient-reported outcome measures (PROMs)”** and its value in the treatment of obesity. Treatment of obesity can be a life-changing event that significantly impacts patients' quality of life. However, these critical outcomes are not systematically measured, which is a major obstacle to practising evidence-based medicine. With evidence-based medicine setting a standard for clinical decision-making, a standardized assessment and monitoring of patient-reported outcomes in the treatment of patients with obesity becomes increasingly important.

Program:

16:00 CET*	Welcome & introduction of the faculty and topic	Prof. Karl Miller
16:10 CET	What is PROM and why should we use it?	Dr. Claire de Vries
16:20 CET	Q&A & Voting	All
16:25 CET	Which PROMs are available in bariatrics?	Dr. Ronald Liem
16:35 CET	Q&A & Voting	All
16:40 CET	SQOT initiative and OBESI-Q development	Dr. Claire de Vries
16:50 CET	Q&A & Voting	All
16:55 CET	First results of OBESI-Q & future perspectives	Dr. Ronald Liem
17:05 CET	Q&A & Voting	All
17:10 CET	Discussion: How to implement PROMs and what can be achieved by using it?	All
17:25 CET	Conclusion & Close	Prof. Karl Miller
17:30 CET	End of the Webinar	

*CET - Central European Time