

AGENDA

Clinical Immersion,
University Hospital
Vienna



Faculty

A.o. Univ.-Doz. Dr.

Gerhard Prager

Chairman Department for Metabolic Surgery
University Hospital Vienna



Universitätsklinik für Chirurgie
Klinische Abteilung für Allgemeine Chirurgie
Währinger Gürtel 18-20
A-1090 Wien
Austria

VIRTUAL CLINICAL IMMERSION

METABOLIC PROCEDURES – ADVANCED

DAY 1 – Tuesday September 21st – 4 pm CET

Module 1 – Theoretical session - Surgical techniques

15:45 – 16:00	Connection set up by participating HCP's	
16:00 – 16:05	Welcome and introductions	Prof Prager
16:05 – 16:15	Pre-read material review	
16:15 – 17:00	Indication & patient selection	
	Overview of bariatric advanced procedures:	
	<ul style="list-style-type: none">• SADI-S• Revisional procedures<ul style="list-style-type: none">○ Sleeve to RYGB	
17:00 - 17:10	Break	
17:10 - 18:00	<ul style="list-style-type: none">• Revisional procedures<ul style="list-style-type: none">○ Sleeve to SADI-S○ OAGB to RYGB• Weight regain after RYGB	
	Q&A	

Clinical Immersion, Vienna, September 21, 22 & 28, 2021

Medtronic

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DAY 2 – Wednesday September 22nd – 4 pm CET Module 2 – Interactive session with surgical video's

15:45 – 16:00

Connection set up by participating HCP's

16:00 – 16:05

Welcome and introductions

Prof Prager

16:05 – 17:30

Tips & tricks with surgical video's

- SADI-S
- Revisional procedures
 - Sleeve to RYGB
 - Sleeve to SADI-S
 - OAGB to RYGB
- Weight regain after RYGB

Complication management

Patient follow-up

Future of novel approaches & techniques?

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DAY 3 – Wednesday September 28th – 4 pm CET

Module 3 – Fast track & anesthesia management of obese patients

15:45 – 16:00

Connection set up by participating HCP's

16:00 – 16:05

Welcome and introductions

Prof Prager & Prof

16:05 – 17:30

Advantages of fast track – scientific review

Perioperative Management - preoperative improvement and postoperative care

Opioid-free anesthesia for patients with obesity: why OFA or low opioids

Positioning of the patient

Postoperative management, early mobilization in anesthetic recovery room

17:30 – 18:00

Q&A

Wrap-up and closing

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Gerhard Prager

Chairman Dept. Metabolic Surgery
University Hospital Vienna



Dr. Thomas Hamp, EDIC

University Clinic for Anesthesia,
General Surgery & Intensive Care
University Hospital Vienna



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Program description

During this course, the topics of indication, perioperative management and various surgical techniques will be covered in lectures and video cases. In the advanced course we will focusing on SADI-S and revisional surgical techniques. Module 3 is meant for health care providers interested in optimizing anesthesia management in bariatric surgery.

This program is designed for advanced surgeons who are currently performing bariatric & metabolic procedures and have a good understanding on how to perform laparoscopic bariatric (RYGB & sleeve gastrectomy) procedures.

By attending this course, participants will:

- Gain insights on the safe approach of various bariatric & metabolic procedures
- Learn safe and effective use of laparoscopic staplers, ultrasonic, and advanced bi-polar energy devices through video observations
- Acquire current knowledge and the optimal management strategy for each patient (fast track)
- Learn to manage difficult scenarios and understand how to address potential complications

The number of active participants will be limited to 10-12 to allow an active participation from everyone. Questions, comments and personal experience sharing are welcome and will enhance the learning experience.

The program includes three virtual sessions delivered in three days: session one focuses on theory while session two focuses on patients' cases and the third module is developed for teams (surgeons and anesthesiologist).

Pre-read material will be sent before the clinical immersion reviewed together at the beginning of session one.