



KLS Martin OR workshop

Banded procedures in bariatric surgery: Indications, techniques, and clinical results

Location:	On-site @ the Center for Obesity and Metabolic Disorders - Medical Center University of Freiburg (Campus Bad Krozingen)
Date:	December 11 – 12, 2024
Course fee:	450 €
Scientific direction:	Prof. Dr. med. Goran Marjanovic

Welcome to the KLS Martin OR workshop “Banded procedures in bariatric surgery: Indications, techniques, and clinical results”!

The course is specifically designed for surgeons with prior clinical experience in bariatric surgery. It is intended to provide a comprehensive understanding of the latest techniques, technologies, and best practices in the field.

What can you expect from our OR workshop?

Conventional roux y gastric bypass surgery and sleeve gastrectomy are internationally recognized bariatric methods. This workshop, focusing on ring augmentation for both methods, offers a unique opportunity to enhance your skills and stay at the forefront of bariatric surgery.

Register now at
www.klsmartin.com/banded-procedures-in-bariatric-surgery-indications-techniques-and-clinical-results



Program:

December 11, 2024

- 04:30 p.m. Arrival and registration
- 05:00 p.m. Word of welcome (G. Marjanovic)
- 05:15 p.m. Technical basics of bipolar vessel sealing (C. Tockweiler)
- 05:45 p.m. Banded sleeve gastrectomy: Indications, techniques, and clinical results (S. Herrmann)
- 06:30 p.m. Banded roux y gastric bypass: Indications, techniques, and clinical results (G. Seifert)
- 07:15 p.m. End of first day
- 07:30 p.m. Round table discussion with dinner

December 12, 2024

- 07:45 a.m. Arrival
- 08:00 a.m. Introduction and live operation (case 1) (G. Marjanovic / G. Seifert / S. Herrmann)
- 09:30 a.m. Practical introduction to reusable vessel sealing instruments used during live operations (U. Ott / C. Tockweiler)
- 09:50 a.m. Introduction and live operation (case 2) (G. Marjanovic / G. Seifert / S. Herrmann)
- 11:30 a.m. Ring augmentation as redo procedure for the treatment of dumping and weight gain (G. Marjanovic)

12:15 p.m. Lunch

- 01:30 p.m. Introduction and live operation (case 3) (G. Marjanovic / G. Seifert / S. Herrmann)
- 03:00 p.m. Technical innovations improving bipolar vessel sealing (U. Ott)
- 03:20 p.m. Summary, discussion, and hand-over of certificates (G. Marjanovic)
- 04:00 p.m. End of the course

The event's organizer is KLS Martin SE & Co. KG, KLS Martin Platz 1, 78532 Tuttlingen, Germany.

