

# Training course RESECT+



Date: **Friday, March 31<sup>st</sup>, 2023**

## Instructors

### **Prof. Dr. med. Siegbert Faiss**

Head physician, Clinic for Internal Medicine with focus on gastroenterology  
Sana Hospital Lichtenberg

### **Prof. Dr. med. Marc O. Schurr \***

Steinbeis-Transfer-Institute Endoscopy and Technology, Steinbeis+ Academy  
Ovesco Endoscopy AG, Tuebingen

## Venue

PENTAX Europe GmbH ■ Julius-Vosseler-Straße 104 ■ 22527 Hamburg

\* Disclosure of potential conflicts of interest: The instructor Prof. Dr. Schurr is at the same time board director at Ovesco Endoscopy AG.

Kindly supported by Ovesco Endoscopy AG, Tuebingen and PENTAX Europe GmbH, Hamburg

## Agenda

- 9:00 **Welcome**
- 9:15 **Basics of resection techniques using AWC**
- 9:45 **Presentation of the instruments**
- 10:00 **Practical Examples**
- 10:30 Break
- 10:50 **EMR+ | Practical training with model**
- 12:45 Lunch
- 13:45 **Hybrid-ESD+ | Practical training with model**
- 16:15 Break
- 16:30 **Discussion and handover of certificates**
- 16:45 **Goodbye**
- 17:00 End of the event



## Registration for

## Training course RESECT+

Participation in the training course is free of charge, also for an assistant person.

**Friday, March 31<sup>st</sup>, 2023 | 9:00 am – 5:00 pm**

Full academic title

First name, last name (physician) .....

First name, last name (assistance) .....

or: assistance is announced at **latest 21 days** before the course date                      yes    no assistance comes along

Hospital .....

Address.....

Postcode, Town .....

Phone .....

E-Mail.....

**Registration to sekretariat@nt-office.de** ■ or with Ovesco distribution partner

Only digitally completed forms can be accepted. Here on the right you can send the registration right away.



This registration is binding. Cancellations must be made up to 21 days before the event. A fee of 100 € (per person) will be charged for unexcused non-attendance. We reserve the right to cancel the course if the minimum number of participants is not reached.