

Course Directors

- Prof. Stefan De Wachter
- Prof. Klaus Matzel

Accreditation

An application for accreditation will be submitted with RIZIV, and Bayerische Ärztekammer

Target audience

Multidisciplinary teams interested or plan to use Sacral Neuromodulation for the treatment of Pelvic Floor Dysfunctions (overactive bladder, non-obstructive retention, fecal incontinence, constipation, double incontinence):

- Urologists
- Colorectal surgeons
- Uro-Gynaecologists

Venue

Live Online training program in Virtual Classroom

Registration

Please register through info@ecmt-training.com

Maximum 20 participants (10 Urologists & 10 Colorectal surgeons)

Pelvic Floor Neuromodulation Colorectal Surgeons & Urologists Sacral Neuromodulation Fundamental Training

January 13 & 14, 2021

Live Online training in Virtual Classroom

Learning Objectives

Fundamental training program for physicians who are interested to start and expand their knowledge in the application of Sacral Neuromodulation for the treatment of Pelvic Floor Dysfunctions: overactive bladder, non-obstructive urinary retention, fecal incontinence and double incontinence. This will be an interactive training session with i.a. polling questions, use of annotation tools, Q&A sessions and a Quiz. Participants are invited to engage in an interactive way of learning

Session I - Surgical Technique & Patient selection Wednesday January 13th - 09:00-12:00 CET (GMT+1)

- 09:00 Welcome & Course Introduction**
ECMT Moderator
Prof. De Wachter & Prof. Matzel
- 09:05 Get to know each other - participant's background and relevant experience**
All
- 09:20 *Plenary session: Surgical Technique: What & How***
Anatomy Essentials
Prof. De Wachter
- 09:40 Overview of the equipment/material**
Prof. Matzel
- 10:00 Break**
- 10:05 Lead implant**
- Basic Evaluation lead placement/Procedure
- Q&A session
- Advanced Evaluation - 1st Stage implant
- Tined lead placement: the procedure
- Q&A session
Prof. De Wachter & Prof. Matzel
- 2nd Stage - Pulse generator implant**
- Pulse generator implant: the procedure
- Q&A session
Prof. De Wachter & Prof. Matzel
- 11:05 Break**

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- Break-out sessions: Patient selection & Highlights from another specialty**
- 11:10 Patient selection: Indications, Contra-indications and Treatment Algorithm**
Prof. De Wachter in Urology group
Prof. Matzel in Colorectal surgery group
- 11:40 Highlights from another specialty: what both Urologists and Colorectal surgeons should know**
Prof. De Wachter in Colorectal surgery group
Prof. Matzel in Urology group
- 11:55 Closing remarks**
Prof. De Wachter & Prof. Matzel
- 12:00 End of session**

Session II - Intra-operative Aspects, Clinical Results, Programming & Follow-up

Thursday January 14th - 09:00-12:00 CET (GMT+1)

- 09:00 Recap of day 1 (Video implant technique)**
Prof. De Wachter & Prof. Matzel
- 09:20 Intra-operative aspects: What can be suboptimal?**
Post-Operative aspects: Complications & its Management
Prof. De Wachter & Prof. Matzel
- Break-out session: Clinical Results Urology and Colorectal Surgery**
- 10:00 Clinical results**
Prof. De Wachter in Urology group
Prof. Matzel in Colorectal surgery group
- 10:20 Break**
- Plenary session: Programming, Patient Follow-Up, Quiz**
- 10:30 Principles of Patient Programming: Technical aspects from practical point of view**
Prof. De Wachter & Prof. Matzel
- 10:45 Patient Follow-up: How we run our Neuromodulation services**
Prof. De Wachter & Prof. Matzel
- 11:00 Interactive QUIZ - What have we learned**
All
- 11:25 Questions from participants**
All
- 11:55 Closing remarks**
Prof. De Wachter & Prof. Matzel
- 12:00 End of training**