

ECMT brings experts and physicians together High level medical training programs

In partnership with

Medtronic

Course Directors

- Mr. Tom Dudding United Kingdom
- Prof. Arndt Van Ophoven Germany

Faculty

- Assoc. Prof. Franco Marinello Spain
- Prof. Véronique Phé France

Accreditation

An application for accreditation will be submitted with RIZIV in Belgium

Target Audience

- Colorectal surgeons
- Urologists
- Uro-gynaecologists

with existing practice and continuous commitment to the application of Sacral Neuromodulation therapy in need of further practice development through optimization of patient selection, implant procedure and patient management.

To ensure an advanced level of the course, the participants are required to:

- Have prior experience with the therapy of at least 8-10 implants and at least 2 years experience with Sacral Neuromodulation
- Please prepare the following:
 - Describe 1 difficult case based on experience, which needs to be submitted to the faculty prior to the course, please send to info@ecmt-training.com
 - Be prepared to present and discuss the difficult case
 - Be familiar with the literature list, issued for the course

Venue

Radisson Blu hotel Rusland 17 1012 CK Amsterdam The Netherlands

On-site assistance Tamara Franssen +31 6 18099653

Advanced Pelvic Floor Neuromodulation training program - Colorectal Surgeons & Urologists

January 9 and 10, 2025 Amsterdam, The Netherlands

Advanced training program designed for efficiency improvement in the application of Sacral Neuromodulation for the treatment of Pelvic Floor Dysfunctions: overactive bladder, non-obstructive retention, fecal incontinence, underactive rectum conditions and double incontinence. The course combines theoretical learning and cases analysis.

Day 1 Thursday, January 9, 2025

14:00 Welcome & Introduction

Prof. Van Ophoven and Mr. Dudding

- 14:15 Literature update
 - new published evidence
 - therapy positioning & guidelines update
 Prof. Van Ophoven and Assoc. Prof. Marinello
- 15:00 Science behind Stimulation

Mr. Dudding

- 15:45 Surgical/Procedural aspects of Sacral Neuromodulation Standardization with new tips & tricks from the experts
 - Q&A session

Prof. Phé & Mr. Dudding

- 16:15 Afternoon break
- 16:30 Break-out session Urology

Sacral Neuromodulation or Botox: What is best treatment for which patient

- Sacral Neuromodulation before or after Botox and how to optimize Overactive Bladder patient management
- Q&A session

Prof. Van Ophoven & Prof. Phé

Break-out session Bowel

What is new in the patient selection for patients with Feacal Incontinence including other pelvic floor issues

- What to do when Sacral Neuromodulation fails?
- Q&A session

Assoc. Prof. Marinello and Mr. Dudding

17:00 Patient focus 1: Patient programming made 'smart and easy' - expert's advice O&A session

Mr. Dudding and Prof. Phé

17:30 Patient focus 2: Clinical challenges session - part 1

Review of cases and sharing based practices

* Review the cases from the participants (please kindly submit your case presentation before January 6, 2025 to info@ecmt-training.com)

Prof. Van Ophoven and Assoc. Prof. Marinello

- 18:30 End of programme day 1
- 19:30 Group dinner

ECMT European Continuing Medical Training



ECMT brings experts and physicians together High level medical training programs

In partnership with

Medtronic

Course Directors

- Mr. Tom Dudding United Kingdom
- Prof. Arndt Van Ophoven Germany

Faculty

- Assoc. Prof. Franco Marinello Spain
- Prof. Veronique Phé France

Accreditation

An application for accreditation will be submitted with RIZIV in Belgium

Target Audience

- Colorectal surgeons
- Urologists
- Uro-gynaecologists

with existing practice and continuous commitment to the application of Sacral Neuromodulation therapy in need of further practice development through optimization of patient selection, implant procedure and patient management.

To ensure an advanced level of the course, the participants are required to:

- Have prior experience with the therapy of at least 8-10 implants and at least 2 years experience with Sacral Neuromodulation
- Please prepare the following:
 - Describe 1 difficult case based on experience, which needs to be submitted to the faculty prior to the course, please send to info@ecmt-training.com
 - Be prepared to present and discuss the difficult case
 - Be familiar with the literature list, issued for the course

Venue

Radisson Blu hotel Rusland 17 1012 CK Amsterdam The Netherlands

On-site assistance

+31 6 18099653

Day 2 Friday, January 10, 2025

08:30 Experiences after 1-year therapy with new technology

- Magnetic Resonance Imaging eligibility
- Experience with new generation Recharge Free systems 6 months post Launch What is working well/what needs more attention

Q&A session

Prof. Phé & Assoc. Prof. Marinello

09:15 Patient focus 2: Clinical challenges session - part 2

Review of cases and sharing based practices

* Review the cases from the participants (please kindly submit your case presentation before January 6, 2025 to info@ecmt-training.com)

Prof. Van Ophoven and Mr. Dudding

10:30 Morning Break

11:00 New Basic Evaluation Test

Mode of anesthesia (local vs. general) and possibilities for ambulatory settings Mr. Duddina

11:30 Patient focus 3: Patient choice for recharge vs. recharge free system/perspectives from

urologists and colorectal surgeonsProf. Phé and Assoc. Prof. Marinello

12:00 Patient focus 4: Magnetic Resonance Imaging dependent patient as expanded

population and their benefit from Sacral Neuromodulation therapy (experiences from the past and current prospective)

Neurogenic, how can more Magnetic Resonance Imaging dependent patient benefit from the Sacral Neuromodulation therapy?

Prof. Van Ophoven and Assoc. Prof. Marinello

12:30 Group Lunch at the hotel

13:30 Patient focus 5: Follow-up made 'smart and easy' - expert's advice on troubleshooting

Q&A session

Mr. Dudding and Prof. Phé

14:30 Afternoon Break

15:00 Pelvic Floor Networking - Improving patient access to care across a multi-disciplinary speciality

How can patients access continence services. Are there groups of patients less likely to access care? What are the barriers for patients seeking help? Are there pathways that have been shown to improve outcomes (i.e. nurse-led FI pathways). How can there be better integration and working between primary and secondary care, allied health professionals and clinicians, urologists and colorectal surgeons etc.

Mr. Dudding and Prof. Phé

15:45 Closing remarks

Prof. Van Ophoven and Mr. Dudding

16:00 End of training, departure to train station/airport