

Pelvic Floor Neuromodulation Colorectal Surgeons & Urologists

Fundamental training

May 28 and 29, 2018

Erlangen, Germany



Course Director

Prof. Stefan De Wachter

Prof. Klaus Matzel

Accreditation

An application for CME accreditation has been submitted with Bayerische Ärztekammer

Preliminary agenda

Published: May 16, 2018

Monday, May 28, 2018

Venue: University Hospital Erlangen

8:30 Welcome & introduction - Prof. Matzel

Welcome to the course, ECMT introduction video

8:45 Neuromodulation of the bowel dysfunction: overview - Prof. Matzel

9:15 Neuromodulation of the lower urinary tract: overview - Prof. De Wachter

9:45 Coffee break

10:00 Break-out session Patient selection urology - Prof. De Wachter

Break-out session Patient selection bowel - Prof. Matzel

11:00 Break-out session Clinical results urology - Prof. De Wachter

Break-out session Clinical results bowel - Prof. Matzel

12:00 Lunch

12:30 Live surgery: temporary electrode placement - Prof. Matzel, Prof. De Wachter

13:00 Use of X-ray for the right position of the tined lead - Prof. De Wachter

13:30 Live surgery: tined lead placement - Prof. Matzel, Prof. De Wachter

14:30 The equipment - Prof. Matzel

15:00 Tea break

15:15 Post-operative management; parameter setting - Prof. De Wachter

15:45 Hands-on programming session - Dr. Engelberg, Prof. Matzel

16:15 Post-operative management; complications and troubleshooting - Prof. De Wachter

17:00 End of program day 1

19:45 Group dinner

Tuesday, May 29, 2018

Venue: University Hospital Erlangen

8:30 Hands-on training in anatomy lab - All

10:30 Coffee break

10:45 Video discussion - Prof. Matzel, Prof. De Wachter

11:30 Quiz, discussion and Q&A by on-line voting system - All

12:15 Future of sacral neuromodulation - Prof. De Wachter

12:30 Closure - Prof. Matzel

12:45 Lunch

13:15 End of program

Financial provision of 35000 Euro has been organized in partnership with Medtronic