

Pelvic Floor Neuromodulation

Advanced training program

November 9 and 10, 2017

Copenhagen, Denmark



Pre-work

To ensure the quality and level of the course, there is some **work requested before attending the advanced course**. Please find below the pre-work requirements:

1. Prior to the course participants are asked to **submit an example of a challenging or difficult case from your daily practice with Sacral Neuromodulation**. The case can be related to any topic linked to Sacral Neuromodulation from procedural aspects to postoperative issues and patient management (e.g. loss of efficacy, pain at stimulator site, changing settings etc). Please submit the case to the following e-mail: info@ecmt-training.com. Some of the cases will be discussed during the course. The faculty experts will give feedback to cases not presented at the course to the participants involved.
2. We recommend that you **read the following articles** before attending the course:

For colorectal physicians:

- V. Patton, L. Wiklendt, J. W. Arkwright, D. Z. Lubowski and P. G. Dinning
The effect of sacral nerve stimulation on distal colonic motility in patients with faecal incontinence.
British Journal of Surgery 2013; 100: 959–968.
- Hull et al.
Long-term Durability of Sacral Nerve Stimulation Therapy for Chronic Fecal Incontinence.
Diseases of the Colon & Rectum Volume 56: 2 (2013)
- Maeda et al.
Postoperative Issues of Sacral Nerve Stimulation for Fecal Incontinence and Constipation: A Systematic Literature Review and Treatment Guideline.
Diseases of the Colon & Rectum Volume 54: 11 (2011)

For urologists:

- Peters KM, Kadagatla P, Killinger KA, Wolfert C, Boura JA.
Clinical outcomes of sacral neuromodulation in patients with neurologic conditions.
Urology, 81(4):738-43, 2013 Apr.
- Siegel S, Noblett K, Mangel J, Bennett J, Griebeling TL, Sutherland SE, Bird ET, Comiter C, Culkin D, Zylstra S, Kan F, Berg KC
Five Year Follow-up Results of a Prospective, Multicenter Study in Overactive Bladder Subjects Treated with Sacral Neuromodulation
J Urol. 2017 Jul 11. Pii: S0022-5347(17)77099-1 doi: 10.1016/j.juro.2017.07.010
- Marcelissen TA, Leong RK, Nieman FH, Van Lankveld JJ, Van Kerrebroeck PE, De Wachter SG.
Psychological and psychiatric factors as predictors for success in sacral neuromodulation treatment.
BJU Int. 108(11):1834-8, 2011 Dec.