



**Medtronic**

## Sacral Neuromodulation Surgical Training Course

26 – 27<sup>th</sup> November 2018

Bristol, UK

for Urologists, Urogynaecologists & Colorectal Surgeons

This is the 2<sup>nd</sup> Bristol Sacral NeuroModulation (SNM) course for delegates looking for comprehensive training on all aspects of this therapy. Due to the high quality of content and experienced faculty, delegates must either be working within a current or approved-to-commence SNM service, as places are limited. All costs, except transportation to and from Bristol, are covered.

Faculty	Programme
<p><b>Course Director:</b> <b>Hashim Hashim,</b> Consultant Urological Surgeon &amp; Honorary Professor Director of Urodynamics Unit, Bristol Urological Institute</p>	<p><b>Day 1 @ Bristol Urological Institute, Cabot Seminar Room, Level 5 Brunel Building, Southmead Hospital</b></p> <p>09:00 <b>Registration</b> 09.15 Welcome &amp; introduction – <i>H Hashim</i> 09:30 Assessment of the lower urinary tract and treatment pathways <i>H Hashim</i> 10:15 Assessment of bowel dysfunction and treatment pathways <i>J Randall</i> 10:45 <b>Urology</b> Break-out session; Patient selection and clinical results <i>H Hashim/C Harding</i> <b>Bowel</b> Break-out session; Patient selection and clinical results <i>J Randall</i> 11:45 SNM Techniques including videos – <i>C Harding &amp; J Randall</i> 12:30 <b>Lunch (Vu Restaurant)</b> 13:00 Live surgery – Basic evaluation, advanced evaluation or full system implant – <i>H Hashim</i> 17:00 End of program day 1 19:45 <b>Delegate and faculty dinner</b></p>
<p><b>Faculty:</b> <b>Alia Darweish,</b> Consultant Anaesthetists, North Bristol NHS Trust <b>Christopher Harding,</b> Consultant Urological Surgeon, Freeman Hospital, Newcastle upon Tyne <b>Jonathan Randall,</b> Consultant Colorectal Surgeon, United Hospitals Bristol <b>Laura Thomas,</b> Clinical Scientist, Urodynamics Unit, Bristol Urological Institute</p>	<p><b>Day 2 @ University of Bristol, School of Anatomy</b></p> <p>09:00 Hands on training in anatomy lab 11:30 <b>Coffee break</b> 12:00 Hands-on programming session – <i>L Thomas and M Carr</i> <i>(Medtronic)</i> 12:30 Complications and troubleshooting followed by case discussions <i>H Hashim &amp; Faculty</i> 13:30 Closure and Lunch – <i>H Hashim</i> 14:00 <b>End of course</b></p>

**To register your interest in this course or for further information please contact:**

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Weblink: <https://www.nbt.nhs.uk/bristol-urological-institute/bui-education/other-bui-courses>