

BOOKING FORM – Queen Square Uroneurology Course

Thursday 20th October & Friday 21st October 2016

Please complete and return this form to:

The Registration Secretary
Genesis Medical Ltd
7 Trojan Business Park
Cobbold Road
London NW10 9ST

Tel: 020 8451 4100
Fax: 020 8451 4115
email: amneho@gemmedhealth.com
www.gemmedhealth.com

FEES: £300 for attending both days, £120 for attending only 1st day and £200 for attending only 2nd day. Includes course material, lunch, refreshments, attendance certificate. Card details or cheques will be held and encashed only when a place is allocated.

CANCELLATIONS: Full refund until 10th October 2016, after which no refunds will be made but tickets are transferable.

- PLEASE TICK TO RESERVE ONE PLACE to attend both days at £300
- PLEASE TICK TO RESERVE ONE PLACE to attend the first day at £120
- PLEASE TICK TO RESERVE ONE PLACE to attend the second day at £200

One form per person, form may be copied

BLOCK CAPITALS please...

Title: Surname: Forename:

Job title / Position:

Place of Work:

Mailing Address: Post Code:

Daytime Tel No & Extension:

Fax No/Email Address:

Dietary Requirements:

Tick as appropriate: (a receipt will automatically be provided)

- Please invoice (include the invoice address if different to the above)
- A Cheque made payable to **Genesis Seminar** for £..... is enclosed

Credit Card details: Visa Master Delta Debit Switch

Card Number:

Valid from date: / Expiry date: / Security Code: /

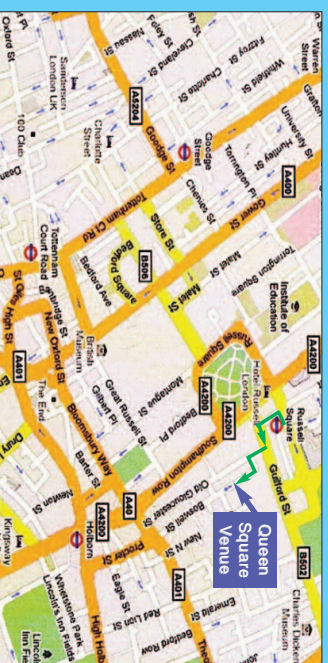
Card Holder's Name:

Card Holder's Address: Post Code:

Signature: Date:

Venue Information

Clinical Neuroscience Lecture Theatre, The National Hospital for Neurology & Neurosurgery
33 Queen Square, London WC1N 3BG



Directions to the National Hospital for Neurology and Neurosurgery:

By Foot:

UNDERGROUND STATIONS: Piccadilly Line . Exit Russell Square Station turn left and at the next corner turn left onto Herbrand St. Turn left on Guilford St and cross over then turn right at the cut-through onto Queen Square then turn left to face the hospital. This takes about 5 minutes.

Holborn Underground Station connected to Northern Line and Central Line approximately 8 minutes walk.

Geode Street Underground Station connected to Northern Line approximately 14 minutes walk.

CLOSEST CAR PARKS:

NCP - Russell Court, 60 Coram Street, London WC1H 0LF
NCP - Under the Royal National Hotel, Bedford Way, London WC1H 0DG
both about 8 Minute Walk away

RECOMMENDED HOTELS NEAR BY:

Mercury London Bloomsbury 130-134 Southampton Row London WC1B 5AF mercury.com 020 7833 3691	President Hotel Russell Square Russell Square London WC1B 5AF imperialhotels.co.uk 020 7837 8844	Imperial Hotel Russell Square London WC1B 5BB imperialhotels.co.uk 020 7837 3655
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For further information please contact Anne Ho, the Registration Secretary, Genesis Medical Ltd, 7 Trojan Business Park, Cobbold Road, London NW10 9ST T 02084514100 F 02084514115 E amneho@gemmedhealth.com



QUEEN SQUARE URONEUROLOGY COURSE

CPD points applied for

20 - 21st October 2016

Promotion and Administration:
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MEDICAL LIMITED

Programme Organised by:
Department of Uro-Neurology,
The National Hospital for Neurology & Neurosurgery
& UCL Institute of Neurology, Queen Square, London

QUEEN SQUARE URONEUROLOGY COURSE

In partnership with the International Continence Society

Organisers: Jalesh N. Panicker, Mahreen Pakzad & Sohler Einell

The Department of Uroneurology and the International Continence Society (ICS) are organising this two day course that will provide a comprehensive overview of the problems of bladder, bowel and sexual functions occurring following neurological disease, its evaluation and management. The course will bring together a distinguished faculty of international experts in the field of uroneurology and is therefore a unique opportunity for doctors, nurses and therapists with an interest in the field, to update their knowledge and practices.

FACULTY

Enrico Finazzi Agro Associate Professor of Urology Department of Experimental Medicine & Surgery, Tor Vergata University, Unit of Functional Urology, Policlinic Tor Vergata University Hospital, Rome, Italy	Gwen Gonzales Clinical Nurse Specialist in Sacral Neuromodulation, Department of Uroneurology, National Hospital for Neurology & Neurosurgery, Queen Square, London	Ryuji Sakakibara Professor Neurology, Internal Medicine, Sakurai Medical Centre, Toho University, Sakurai, Japan
Gianna Baladin Consultant Uroneurology, National Hospital for Neurology & Neurosurgery, Queen Square, London	Christopher Harding Consultant Urological Surgeon Department of Urology The Newcastle Upon Tyne NHS Trust	Julian Shah Consultant Neuro-Urologist, Royal National Orthopaedic Hospital, Stanmore & Department of Urology, University College London Hospitals
Jeremy Chataway Consultant Neurologist Queen Square Multiple Sclerosis Centre, The National Hospital for Neurology & Neurosurgery, London	Collette Haslam Clinical Nurse Specialist in Uroneurology, Department of Uroneurology, National Hospital for Neurology & Neurosurgery, Queen Square, London	Georgia Vinas Health Care Assistant, Department of Uroneurology, National Hospital for Neurology & Neurosurgery, Queen Square, London
Carmel Curtis Consultant Clinical Microbiologist Department of Clinical Microbiology University College London Hospital	Robert Knightley Medical Scientist, Department of Physics, University College London Hospitals	David B. Vodusek Professor Chair, Liaison Committee, European Academy of Neurology Medical Director, Division of Neurology, University Medical Centre Ljubljana, Slovenia
Peter Dasgupta Professor, Chair in Robotic Surgery & Urological Innovation, Honorary Consultant Urological Surgeon, MRC Centre for Transplantation/NHRC Biomedical Research Centre - King's College London	Doreen McLurg Professor, Physiotherapy Clinical Lead Nursing, Midwifery and Allied Health Professions Research Unit, Glasgow Caledonian University, Glasgow	Sharon Wood Clinical Nurse Specialist Neuro-Urology and Sexual Function Department of Neuro-Urology, Royal National Orthopaedic Hospital, Stanmore, London
Melissa Davies Consultant Urologist Duke of Cornwall Spinal Injuries Unit, Stansbury District Hospital London	Jalesh N. Panicker Consultant Neurologist in Uroneurology, Department of Uroneurology, National Hospital for Neurology & Neurosurgery, University College London Institute of Neurology, Queen Square, London	
Sohier Einell Consultant Neuro-Urology/urologist Department of Uroneurology, National Hospital for Neurology & Neurosurgery, Queen Square & Urogynaecology Unit, University College London Hospitals	Mahreen Pakzad Consultant Urologist, Department of Uroneurology, National Hospital for Neurology & Neurosurgery, Queen Square, London & Department of Urology, University College London Hospitals	
Anton Emmanuel Senior Lecturer in Neurogastroenterology, Department of Gastroenterology, University College London Hospitals & Department of Urology, National Hospital for Neurology & Neurosurgery, Queen Square, London	Veronique Phé Assistant Professor Department of Urology, The Spitzer Academic Hospital Assistance Publique-Hopital de Paris, Paris 6 University, France	

In partnership with the International Continence Society

QUEEN SQUARE URONEUROLOGY COURSE

DAY ONE Thursday 20th October 2016

Clinical Neuroscience Lecture Theatre: The National Hospital for Neurology & Neurosurgery, 33 Queen Square, London WC1N 3BG

12.30 REGISTRATION	Welcome	
13.25	Neural control of the lower urinary tract in health and disease	<i>Jalesh Panicker</i>
14.05	The evaluation of lower urinary tract dysfunction in the neurological patient	<i>Mahreen Pakzad</i>
14.45	Urodynamics in patients with neurological disease	<i>Christopher Harding</i>
15.15	The role for neurophysiology in the evaluation of urogenital dysfunction	<i>David Vodusek</i>
15.45	The pelvic floor in patients with neurological disease	<i>Doreen McLurg</i>
16.15	Tea break	
16.45	Bowel dysfunction in the neurological patient	<i>Anton Emmanuel</i>
17.15	Round table - Recurrent urinary tract infections in neurological patients Moderator - Mahreen Pakzad	
	UTIs - a neurologist's perspective	<i>Jeremy Chataway</i>
	UTIs - a urologist's perspective	<i>Veronique Phé</i>
	UTIs - a microbiologist's perspective	<i>Carmel Curtis</i>
18.00	Welcome Reception	

DAY TWO Friday 21st October 2016

Clinical Neuroscience Lecture Theatre: The National Hospital for Neurology & Neurosurgery, 33 Queen Square, London WC1N 3BG

08.15 REGISTRATION		
08.45	Sexual dysfunction in the neurological patient	<i>Sharon Wood</i>
09.15	Gynaecological problems faced by women with neurological disease	<i>Sohier Einell</i>
09.45	Pharmacotherapy for neurogenic lower urinary tract dysfunction	<i>Enrico Finazzi Agro</i>
10.15	Botulinum toxin: Pitfalls and challenges	<i>Pokar Dasgupta</i>
10.45	Tea break	
11.15	Neuromodulation for the overactive bladder - tibial nerve stimulation	<i>Enrico Finazzi Agro</i>
11.45	Neuromodulation for the overactive bladder - sacral neuromodulation	<i>Mahreen Pakzad</i>
12.05	Neuromodulation for urinary retention and newer implantable devices	<i>Sohier Einell</i>
12.25	The role for reconstructive surgery in neurological patients with bladder dysfunction	<i>Julian Shah</i>
12.55	Barriers faced by neurological patients in performing self-catheterisation	<i>Collette Haslam</i>
13.15	Lunch and breakout sessions	
	Breakout session: Ambulatory urodynamics	<i>Mahreen Pakzad & Robert Knightley</i>
	Breakout session: Neuromodulation - PTNS and SNS	<i>Gwen Gonzales & Joanne Baladin</i> <i>Collette Haslam & Georgia Vinas</i>
14.15	Dementia, Parkinson's Disease and the anticholinergic burden	<i>Ryuji Sakakibara</i>
14.50	Multiple Sclerosis	<i>Veronique Phé</i>
15.20	Spinal cord injury and spina bifida	<i>Melissa Davies</i>
15.50	Peripheral neuropathies and cauda equina lesions	<i>David Vodusek</i>
16.20	Non-urological causes for urinary retention	<i>Jalesh Panicker</i>
16.50	Conclusion	



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