2nd International Neuro-Urology Meeting







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Welcome

Dear colleagues, dear friends

It is our great honour and pleasure to invite you to attend the 2nd International Neuro-Urology Meeting, which will be held in Zürich, Switzerland, from 13 – 15 June 2013.

Neurogenic urinary tract dysfunction is highly prevalent and affects the lives of millions of people worldwide. It has a major impact on quality of life and sexuality and, besides the debilitating manifestations for patients, it also imposes a substantial economic burden for every health care system. Neuro-Urology has become a well-established and highly recognized sub-speciality in the fields of Neurology and Urology. The world's leading experts in Neuro-Urology will provide an overview on this rapidly developing and exciting sub-speciality. This unique meeting combines conventional lectures, panel discussions, live urodynamics and live surgery. Emphasis is placed on the interactive component. There will be many opportunities to exchange thoughts, experiences and ideas and also to make new friendships.

Neuro-Urology needs outstanding young researchers and clinicians – they are the future! Therefore, we are delighted to advertise the **Swiss Continence Foundation Award of 10'000 Swiss francs** honouring the best contribution of a young Neuro-Urology talent at the 2nd International Neuro-Urology Meeting.

We are extremely honoured to organize the **2**nd **International Neuro-Urology Meeting** and are looking forward to meeting you in Zürich.

Best regards

Ass. Prof. Thomas M. Kessler

Chairman Swiss Continence Foundation

Dr. Ulrich Mehnert

Vice-Chairman Swiss Continence Foundation

Programme | Thursday 13 June 2013

13.00 – 13.10	Welcome	Ass. Prof. Thomas M. Kessler
13.10 – 14.00	Neurophysiology of the lower urinary tract and bowel	Prof. William C. de Groat
14.00 – 14.50	Biochemical and structural alterations in neurogenic lower urinary tract dysfunction	Prof. Marcus J. Drake
14.50 – 15.20	Tee break with exhibition	
15.20 – 16.20	Evaluation and treatment of neurogenic sexual dysfunction	Prof. Jean-Jacques Wyndaele
16.20 – 17.00	Evaluation and diagnosis of neurogenic lower urinary tract dysfunction Panel discussion: Prof. John P. Heesakkers, Prof. Helmut Madersbacher, Dr. Julian Shah, Prof. Jean-Jacques Wyndaele	
17.00 – 17.30	Tee break with exhibition	
17.30 – 18.10	Live urodynamics Panel discussion: Prof. John P. Heesakkers, Prof. Helmu Dr. Julian Shah, Prof. Jean-Jacques V	
18.10 – 19.00	Conservative therapy of neurogenic lower urinary tract dysfunction	Prof. Emmanuel Chartier-Kastler

Swiss Continence Foundation Award

promoting the next generation in the field



for details please visit www.swisscontinencefoundation.ch

Programme | Friday 14 June 2013

08.00 – 09.00	Neurogenic bowel dysfunction: Evaluation and treatment	Dr. Anton Emmanuel
09.00 – 10.00	Advances in spinal cord injury research: From bench to bedside	Prof. Martin E. Schwab Prof. Armin Curt
10.00 – 10.30	Coffee break with exhibition	
10.30 – 13.00	Young talents in neuro-urology: Swiss Continence Foundation Award jury: Prof. Emmanuel Chartier-Kastler, Prof. Francisco Cruz, Prof. John P. Heesakkers, Ass. Prof. Thomas M. Kessler, Prof. Helmut Madersbacher	
13.00 – 14.00	Lunch with exhibition	
14.00 – 14.45	Botulinum toxin injections for treating neurogenic lower urinary tract dysfunction	Prof. Francisco Cruz
14.45 – 15.30	Electrical neuromodulation/-stimulation for treating neurogenic lower urinary tract dysfunction	Prof. Helmut Madersbacher
15.30 – 16.00	Tee break with exhibition	

Programme | Friday 14 June 2013

16.00 – 17.15	Live intradetrusor botulinum A toxin injections	Prof. Prokar Dasgupta Ass. Prof. Daniel Max Schmid
	Live sacral neuromodulation	Ass. Prof. Thomas M. Kessler
	Panel discussion: Prof. Francisco Cruz, Dr. Gustav Kiss, Prof. Helmut Madersbacher, Prof. Brigi Prof. Karl-Dietrich Sievert	tte Schurch,
17.15 – 18.15	Advances in diagnostic tools in neuro-urology	Dr. Ulrich Mehnert Ass. Prof. Martin Schubert
19.30	Gala Dinner with Swiss Continence Foundation Award Restaurant Sonnenberg	



Programme I Saturday 15 June 2013

08.00 – 13.00	Live cystectomy and continent catheterizable reservoir Prof. Fiona C. Burkhard		
	Panel discussion: Prof. Christopher R. Chapple, Prof. Emi Prof. Prokar Dasgupta, Ass. Prof. Danie	manuel Chartier-Kastler,	
08.20 - 09.00	Multiple sclerosis, Parkinson's disease and multiple system atrophy	Dr. Jalesh N. Panicker	
09.15 - 09.45	Spinal cord injury	Prof. Jürgen Pannek	
10.00 - 10.30	Coffee break with exhibition		
10.40 – 11.10	Spina bifida and tethered cord	Dr. Gustav Kiss	
11.30 – 12.00	Surgery for neurogenic lower urinary tract dysfunction	Prof. Christopher R. Chapple	
12.15 – 13.00	Lunch with exhibition		
13.00 - 13.30	Controversies and trends in neuro-urology	Prof. Karl-Dietrich Sievert	
13.30 – 15.05	How to manage neurogenic lower urinary tract and sexual dysfunction in daily practice: case presentations and step-by-step approach		
	Panel discussion: Prof. Marcus J. Drake, Prof. Helmut Madersbacher, Dr. Jalesh Panicker, Dr. Julian Shah, Prof. Karl-Dietrich Sievert		
15.05 – 15.15	Conclusions	Prof. William C. de Groat	
CME credits	SGGG 20 SGN 20 SGIM 18.5 SGU 20.5 ECMEC 14		

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Faculty

Prof. Fiona C. Burkhard, University of Bern, Bern, Switzerland

Prof. Christopher R. Chapple, Sheffield Teaching Hospital, Royal Hallamshire Hospital, Sheffield, UK

Prof. Emmanuel Chartier-Kastler, Groupe Hospitalier Pitié-Salpêtrière, Pierre et Marie Curie Medical School, Paris, France

Prof. Francisco Cruz, Hospital de S. Joao and Faculty of Medicine of Porto, Porto, Portugal

Prof. Armin Curt, Spinal Cord Injury Center & Research, Balgrist University Hospital, Zürich, Switzerland

Prof. Prokar Dasgupta, King's College and Guy's Hospital, London, UK

Prof. Marcus J. Drake, University of Bristol, Bristol, UK

Prof. William C. de Groat, University of Pittsburgh School of Medicine, Pittsburgh, USA

Dr. Anton Emmanuel, Neurogastroenterology, University College Hospital, London, UK

Prof. John P. Heesakkers, Radboud University Nijmegen Medical Center, Nijmegen, The Netherlands

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Prof. Karl-Dietrich Sievert, Eberhard Karls University Tübingen, Tübingen, Germany

Prof. Jean-Jacques Wyndaele, Antwerp University Hospital, Antwerp, Belgium

www.swisscontinencefoundation.ch

Swiss Continence Foundation

The Swiss Continence Foundation is a non-profit organization founded in April 2011 with the goal of supporting and advancing research and further education in the field of Neuro-Urology and functional urology. A central issue of the foundation is the considerable improvement in the quality of patient care and in the patients' quality of life. In addition, the foundation's support in high-quality advanced training and education in the field of Neuro-Urology and functional urology is supposed to contribute to the distribution of the knowledge gained from research and science to physicians, nursing specialists and to the interested public.

In order to achieve these goals we depend on your financial support and would be very pleased to receive a donation.



Bank details of the Swiss Continence Foundation:

Aargauische Kantonalbank Kaiserstrasse 8. CH-4310 Rheinfelden CH88 0076 1501 7999 1200 1

BIC/Swift: KBAGCH22XXX

IBAN

Details

Attendance fee

CHF 395 (including refreshments and lunches)
CHF 90 for the Gala Dinner (excluding beverages)

Venue

University Hospital Zürich, Raemistrasse 100 CH-8091 Zürich, Phone: +41 (0)44 255 11 11

Room: Hörsaal Ost B10

Accommodation

You can make hotel reservations directly at our website www.swisscontinencefoundation.ch

Directions to University Hospital Zürich

By public transport

We recommend using public transportation to get to the University Hospital. The tram stop is located right across from the main entry to the University Hospital.

The following tram lines will take you to the University Hospital Zürich:

From the central station/Bahnhofstrasse:

- No. 6 in the direction of Zoo: tram stop ETH/Universitätsspital (3rd stop, 6 minutes)
- No. 10 in the direction of Zürich Flughafen: tram stop ETH/Universitätsspital (3rd stop, 6 minutes)

From tram stop Bellevue:

- No. 9 in the direction of *Hirzenbach*: tram stop *ETH/Universitätsspital* (3rd stop, 6 minutes)
- No. 5 in the direction of Zoo: tram stop Platte (3rd stop, 5 minutes)

By car

We have a limited number of parking spaces. If at all possible, please use public transport.





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