

Symposium Disturbed Bladder Control (DBC)

23rd and 24th June 2016

Maastricht -The Netherlands



Organization:



Symposium Disturbed Bladder Control (DBC)

Program 23 June 2016

Day chair: Prof. dr. Gommert van Koeveringe

08.30-09.00	Welcome and Commemoration of 15 years of Dutch Brazilian Connection	Prof.dr. G. van Koeveringe
09.00-09.30	Pelvic Floor Anatomy and Neurophysiology	Dr. Nucelio Lemos
09.30-10.00	Pathophysiology of Stress Induced Urgency	Prof. dr. Paulo Palma
10.00-10.30	Pathophysiology of the Underactive Bladder	Prof. dr. G. van Koeveringe
10.30-11.00	Coffee Break	
11.00-11.30	Update: Neuromodulation for DBC	Prof. dr. Ph. Van Kerrebroeck
11.30-12.00	Physiotherapeutic diagnostic consultation for DBC	Dr. Bary Berghmans
12.00-12.45	How to diagnose DBC? How to start the treatment?	Discussion

Moderator: Dr. Wilbert Spaans

Discussion: All speakers

12.45-14.00	Lunch	
14.00-14:20	How to treat Underactive Bladder?	Dr. Kevin Rademakers
14.20-14:40	How to treat Overactive Bladder?	Prof. dr. Sherif Mourad
14.40-15.00	Urodynamics for DBC	Prof. dr. Carlos d'Ancona
15:00-15:20	How to treat DBC - physiotherapist's view	Dr. Maura Seleme and Dr. Abdallahi N'Dongo
15.20 - 16:00	How to treat DBC?	Discussion

Moderator: Dr. Tadeu Tamanini

Discussion:	All Speakers	
16:00 -16:20	Coffee Break	
16.20 -16.45	What is new about surgery in DBC?	Prof. dr. Paulo Palma
16.45-17.00	Debate: Adherence to the conservative treatment. How to improve?	Dr. T.Tamamini and Dr. M. Seleme
17.00-17.30	Do we need multidisciplinary team to treat DBC?	Discussion
Moderator:	Prof. dr. Erwin Kocjancic	
Discussion:	All Speakers	
17.30-18.00	Meet & Drink	

Program 24th June 2016

Workshop promoted by Pelvic care Center Maastricht and abafi-HOLLAND

3 D Anatomy: “Functional and dynamic anatomy of the pelvic floor”

Level: advanced

Objective: To give further insight in the functional and structural anatomy as well as pathophysiology of the female pelvis.

The course will include didactic lectures/videos to enhance understanding of the female pelvic anatomy and its surgical and conservative management correlates.

After attending this course, participants should be able to:

- distinguish among the different levels of pelvic organ support
- locate key pelvic structures
- describe the mechanism of pelvic organ prolapse (POP)
- understand the surgical repairs and the function of the pelvic floor
- describe the pudendal nerves and treatments
- now more about pelvic pain

Methodology: slides, 3D Models and videos

Faculty:

Prof. dr. Paulo Palma - University of Campinas - Campinas - Brazil

Dr. Nucleio Lemos - Pelvic Neurodysfunctions Clinic of the Department of Gynecology of the Federal University of São Paulo - UNIFESP - São Paulo - Brasil

Dr. Alex Digesu - Department of Urogynecology, St. Mary's Hospital - London - England

Prof. dr. Rogério de Fraga - University Federal of Paraná - Curitiba – Brazil

Dr. Steven Swift - Medical University of South Carolina – Charlestown – USA

Program

08:00 - Anatomy of pelvic floor muscles - Prof. dr. Paulo Palma

08:45 - Pelvic Pain - How to recognize the different kinds of pain and differentiate myofascial from neuropathic pain - Prof. dr. Rogério de Fraga

09:15 - Pudendal Neuralgia - how to recognize and treat? Dr. Nucleio Lemos

10:00 - Discussion

10:30 - **Coffee break**

11:00 - Prolapses - What to do? Dr. Steven Swift

11:45 - Damages caused by vaginal delivery - Dr. Alex Digesu

12:30 - **Discussion**

13:00 - **Lunch**

14:00 - Divided into small groups: all participants will be guided by the faculty through the examination and manipulation of pelvic floor models. The course will use models that are equipped with removable simulated pelvic structures. At the end, each group will be asked to put the model back together, further enhancing the formulation of 3D surgical anatomy concepts. To moderate the practical part and also understand better the conservative treatment Gustavo Latorre, Silvana Uchôa, pelvic physiotherapists will assist.

16:00 - **Coffee break**

16:30 - Discussion

17:00 - 18:00: News in the world - Know more about Neuromodulation :Dr Nucleio Lemos

Sacral neuromodulation - procedures

Pudendal neuromodulation - procedures

Percutaneous tibial nerve stimulation - procedures

Faculty:

Prof. dr. Paulo Palma

Dr. Nucleio Lemos

Dr. Alex Digesu

Prof. dr. Rogério de Fraga

Dr. Steven Swift

Gustavo Latorre

Silvana Uchôa

Venue: NH Hotel - Maastricht - Netherlands

Maximum: **100 places**

Location venue: NH Maastricht

Address: Forum 110, 6229 GV Maastricht

Phone: 0031- 433838281