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## Neurosciences Workshop Friday June 10<sup>th</sup> 2022, 8:40 - 12:00

Target Audience: Health care professionals with a clinical and research interest in Neurourology

## Aims and objectives:

workshop for only  $\in$  80.

The objective of this workshop is to gain a better understanding of the interface between Urology and Neuroscience and has the following aims:

- 1. To explore the current understanding of the neural control of lower urinary tract functions in health
- 2. To review the impact that neurological and behavioural disorders have on urinary and sexual functions and its management
- 3. To learn about newer techniques to evaluate the central and peripheral innervation relevant to Neuro-Urology practice

## Chairpersons: Jalesh Panicker (UK) & Alessandra Fanciulli (Austria)

8:40—9:05	CNS control of bladder function	B. Blok
9:05—9:30	Prodromal Autonomic Symptoms in neurological disorders	M. Habek
9:30—10:00	Break	Break
10:00—10:25	Female sexual dysfunction in MSA	
10:25—10:50	Psychological co-morbidites and LUTS	R. Sakakibara
10:50—11:15	Neurophysiology evaluation of the sacral innervation and applications in neuro-urology practice	J. Panicker
11:15—11:40	Anticholinergic agents, the anticholinergic burden and cognitive im- pairment	B. Welk
11:40—12:00	Personalized management of neurogenic bladder	A. Fanciulli
Benefit from o	ur early bird rates when booking before April 16th: take part in this focused	in 255 in 1



Please be aware that there is a limited number of participants — book now to get your seat!

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