

Time	Topic	Speakers
15	LUT Dysfunction in cerebral disorders	Jalesh Panicker
20	Parkinson's Disease and Multiple System Atrophy: assessment and management of LUTS	Enrico Finazzi Agrò
20	LUTS in Dementing illnesses	Ryuji Sakakibara
15	Conservative management of LUTS in patients with Parkinson's Disease and dementia- a nursing perspective	Joanne Robinson
20	Case Discussion and Question/Answer session	Jalesh Panicker Ryuji Sakakibara Joanne Robinson Enrico Finazzi Agrò

Aims of Workshop

With a growing aging population, the prevalence of neurodegenerative and vascular disorders affecting the brain is increasing. Health care professionals are becoming aware about lower urinary tract (LUT) symptoms in these disorders, however opportunities to learn about the real-life management of incontinence in these are disorders are few.

A workshop dedicated to the management of LUT dysfunction in cerebral disorders therefore fills a void in currently available training opportunities for health care professionals with an interest in continence. The aim of this workshop is to familiarize health care professionals with lower urinary tract (LUT) dysfunction occurring in patients with cerebral disorders and its management.

Learning Objectives

To review the neurological basis for LUT dysfunction following neurodegenerative disorders.

Target Audience

Urology, Urogynaecology and Female & Functional Urology, Conservative Management

Advanced/Basic

Advanced

Suggested Learning before Workshop Attendance

1. Sakakibara R, Panicker J, Finazzi-Agro E, Iacovelli V, Bruschini A guideline for the management of bladder dysfunction in Parkinson's disease and other gait disorders.; Parkinson's Disease Subcommittee, The Neurourology Promotion Committee in The International Continence Society. *Neurourol Urodyn*. 2016; 35(5):551-63. doi: 10.1002/nau.22764
2. Averbeck MA, Altaweel W, Manu-Marin A, Madersbacher H. Management of LUTS in patients with dementia and associated disorders. *Neurourol Urodyn*. 2017;36(2):245-252. doi: 10.1002/nau.22928