

Final Programme (24.4.23) for 10th ICI-RS 8-10th June 2023; Think Tanks (TT) and Proposals (P)

Date	Time	Event	Chair
Thursday 8th June	12.30-13.30	Lunch and Registration in Waterside 3	
	13.30-15.00	TT1: How do we make progress in phenotyping patients with LUT dysfunction, such as OAB and underactive detrusor, including using urine markers and microbiome data, in order to personalise therapy?	Enrico Finazzi Agro
	13.30-15.00	TT2: How can we functionally assess CNS regulation of pelvic organ function, and thereby understand better the pathophysiology of pelvic organ problems in spinal cord dysfunction?	Marcus Drake
	13.30-15.00	TT3: Can we define the optimal post-void residual volume at which intermittent catheterisation should be recommended, and are there other measures that could guide an intermittent catheterisation protocol?	Sachin Malde
	15.00-15.15	Tea	
	15.15-16.00	P1: Nitric oxide (NO) signaling pathways in the normal and pathological bladder: do they provide new pharmacological targets?	Christopher Fry
	16.00-16.45	P2: Which parameters, related to the female urethra and pelvic floor, determine therapy selection for recurrent female stress urinary incontinence, and avoid complications if mesh is used?	Jeremy Ockrim

	16.45-17.30	P3: Does COVID cause or worsen LUT Dysfunction, what are the mechanisms, and are there possible treatments?	Vik Khullar
	19.30	Welcome Dinner at the Riverstation	
Friday 9th June	08.30-10.00	TT4: Does the relation between peripheral autonomic disorders and central NLUTD affect the bladder wall, explaining increases in UTI, bladder wall inflammation and BPS?	Michel Wyndaele
	08.30-10.00	TT5: Can we predict and manage persistent storage and voiding LUTS including retention following bladder outlet surgery in men?	Tufan Tarcan
	08.30-10.00	TT6: How can we improve the added value of imaging studies investigating LUT sensation by unification of study design and selection of appropriate patient groups?	Gommert van Koeveringe
	10.-10.15	Coffee	
	10.15-11.00	P4: Should HRT (any route of administration) be considered in all postmenopausal women with LUTS?	Dudley Robinson
	11.00-11.45	P5: Can we increase the value of data from symptom questionnaires and bladder diaries?	Philip Toozs-Hobson
	11.45-12.30	Reports from TTs 1 – 3	
	12.30-13.30	Lunch and lunchtime proposal P6: Is the time right for a new initiative in mathematical modelling of the lower urinary tract?	Margot Damaser
	14.30-15.30	P7: Can we improve techniques and our selection of patients for nerve	Vito Mancini

		stimulation suitable for LUTD, such as in multiple sclerosis?	
	15.00-15.45	P8: How does the lower urinary tract contribute to bladder sensations and the development of urgency and urgency incontinence?	Luke Grundy
	15.45-16.00	Tea	
	16.00-16.45	P9: What is the best first choice oral drug therapy for OAB?	Arun Sahai
	16.45-17.30	Reports from TTs 4 – 6	
	19.30	ICI-RS Dinner, Palm Court at the Marriott	
Saturday 10th June	09.00-10.30	TT7: Can we use advanced computational strategies to improve the interpretation and application of urodynamic data?	Andrew Gammie
	09.00-10.30	Could a better understanding of the underlying pathophysiologies lead to more informed treatment choices in patients with lower urinary tract dysfunction due to an acontractile or underactive detrusor?	Sanjay Sinha
	09.00-10.30	TT9: What are the new therapeutic options to prevent BPH progression to BPO: Basic Science to the critical assessment of new techniques?	Hashim Hashim
	10.30-10.45	Coffee	
	10.45-11.45	P10: How can we improve the assessment and management of nocturia focusing on the cardiovascular system?	Everaert Karel
	11.45-12.30	Reports from TTs 7 – 9	
	12.30	ANNUAL GENERAL MEETING	
	12.45	Lunch and Home	