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WEBINAR

09 | 15 | 21

15:00-18:15 (CEST)

SAVE THE DATE

URODYNAMICS in 2021

how, when and why to do it

Urodynamic studies (UDS) test how well the bladder, sphincters, and urethra hold and release urine. These tests can show how well the bladder works and why there could be leaks or blockages.

The objective of the course is to educate the Urologists, Urogynecologists, Gynecologists and Nephrologists on the latest developments in the field of Urodynamics.

Course directors

Prof. Enrico Finazzi Agrò

Associate Professor, University of Rome "Tor Vergata", Italy

Prof. Ferdinando Fusco

Professor and Researcher, University Federico II of Naples, Italy

Speakers

Prof. Salvador Arlandis Guzman

Nephrology-Urology Research Coordinator, Associate Professor of Urology, Valencia University, Reconstructive and Functional Urology Section, Urology Department, La Fe University and Polytechnic Hospital, Valencia, Spain

Prof. Emmanuel J. Chartier-Kastler

Head of department of Urology, Sorbonne Université, Academic Hospital Pitié-Salpêtrière - Paris, France

Prof. Francisco Cruz

Professor of Urology, Faculty of Medicine of Porto, University Hospital Center of São João of Porto, Portugal

Prof. Marcus J. Drake

Professor of Physiological Urology, Department of Clinical Sciences, University of Bristol, UK

Dr. Andrew R. Gammie

Clinical Engineer, Bristol Urological Institute, UK

Prof. Tufan Tarcan

Professor of Urology, Marmara University and Koç University School of Medicine, Istanbul, Turkey

Scientific Program

15:00-15:05	Introduction	E. Finazzi Agrò, F. Fusco
SESSION 1	ENSURE QUALITY IN URODYNAMICS (QUALITY CHECK)	
15:05-15:15	Real life urodynamics: all that glitters ain't gold!	M. J. Drake
15:15-15:25	Indications of the UDS	T. Tarcan
15:25-15:30	Questions	E. Finazzi Agrò, F. Fusco
15:30-16:00	Urodynamic Equipment and good practice	A.R. Gammie
16:00-16:05	Questions	E. Finazzi Agrò, F. Fusco
SESSION 2	WHAT'S URODYNAMICS GOOD FOR?	
	VALUE OF URODYNAMICS IN OUR CLINICAL PRACTICE	
16:05-16:15	UDS in high risk neurogenic patients (SCI, MS, spina bifida)	E. J. Chartier-Kastler
16:15-16:25	Discussion	
16:25-16:35	UDS in low-risk neurogenic patients (Parkinson, Stroke, Diabetes)	F. Cruz
16:35-16:45	Discussion	
16:45-16:55	UDS in male LUTS	M. J. Drake
16:55-17:05	Discussion	
17:05-17:15	UDS in male incontinence	E. J. Chartier-Kastler
17:15-17:25	Discussion	
17:25-17:35	UDS female incontinence	T. Tarcan
17:35-17:45	Discussion	
17:45-17:55	UDS in OAB	S. Arlandis Guzman
17:55-18:05	Discussion	
18:05-18:15	Conclusions	E. Finazzi Agrò, F. Fusco

Hardware and software equipment required by the user:

- device (personal computer, tablet, smartphone)
- broadband connection
- updated web browser (program / app for browsing web pages)
- updated Zoom app 

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