



PROGRAM

22nd
september
2023

	Auditorium	Hall G/H	Hall B/C
8.30	Interpretation and clinical role of -RADS Moderators: Valeria Panebianco (IT) - Alberto Vargas (USA)	Uterine benign diseases Moderators: Lucia Manganaro (IT) - Rania Farouk El Sayed (EG)	15.00 How to interpret PI-RADS I - Basic 15.00-16.00 Maarten De Rooij + Vlad Bura
8.30-8.50	PI-RADS Philippe Puech (FR)	8.30-8.50 Adenomyosis and differentials Laura Buñesch Villalba (ES)	16.00 How to interpret PI-RADS I - Basic 16.00-17.00 Vibeke Logager + Arnaldo Stanzione
8.50-9.10	O-RADS Isabelle Thomassin Naggara (FR)	8.50-9.10 Uterine Leiomyomas: what to report and why Milagros Otero (ES)	17.00 How to interpret PI-RADS II - Advanced 17.00-18.00 Patrik Zamecnik + Iztok Caglic
9.10-9.30	VI-RADS Valdair Francisco Muglia (BR)	9.10-9.30 Leiomyoma or sarcoma? Still a challenge Stephanie Nougaret (FR)	
9.30-9.50	KI-RADS Matthew Davenport (USA)	9.30-9.50 The myometrium: "Cut your own throat" Teresa Margarida Cunha (PT)	
9.50-10.00	Q/A	9.50-10.00 Q/A	
10.00	Coffee Break	Coffee Break	
10.30	How to use GLs in clinical practice: Prostate Cancer Moderators: Jelle Barentsz (NL) - Hein Van Poppel (BE)	How to use GLs in clinical practice: Vulvar & Cervical Cancer Moderators: Athina Tsili (GR) - Evis Sala (IT)	Hall E/F
10.30-10.40	Case presentation on PCa primary diagnosis Giorgio Brembilla (IT)	10.30-10.40 Case presentation on Vulvar and Cervical cancer Luca Russo (IT)	15.00 How to interpret O-RADS I 15.00-16.00 Alberto Vargas + Lledò Cabedo
10.40-11.00	The new algorithm for early detection Hein van Poppel (BE)	10.40-11.00 Radiologist Perspective Olivera Nikolic (RS)	16.00 How to interpret O-RADS II 16.00-17.00 Isabelle Thomassin-Naggara + Camilla Panico
11.00-11.20	MRI Pathway Ivo Shoots (NL)	11.00-11.20 Radiation Oncologist Perspective Luca Tagliaferri (IT)	17.00 How to interpret PI-RADS II - Advanced 17.00-18.00 Raphael Renard-Penna + Andrea Ponsiglione
11.20-11.35	PSMA in high risk population Stefano Fanti (IT)	11.20-11.35 Gynecologic Oncologist Perspective Federica Tomao (IT)	
11.35-11.50	Patient's association Perspective Erik Briers - Europa Uomo (BE)	11.35-11.50 Patient's association Perspective Elisabetta Ricotti (IT)	
11.50-12.00	Q/A	11.50-12.00 Q/A	
12.00	QUIZ SESSION from ESUR JN		
12.00-13.00	Refky Nicola (US) - Jeries Zawaideh (IT)		
13.00	Lunch	Lunch	
14.30	Are we ready for prostate cancer screening? Moderators: Anwar Padhani (UK) - Bernd Hamm (DE)	Testicular diseases Moderators: Michele Bertolotto (IT) - Ivana Blazic (RS)	
14.30-14.50	European Commission position Hein van Poppel (BE)	14.30-14.50 Inflammatory conditions Vikram Dogra (USA)	
14.50-15.10	Biomarkers for screening Alessandro Sciarra (IT)	14.50-15.10 Scrotal trauma Laurence Rocher (FR)	
15.10-15.30	MRI Pathway: Requirements & Challenges Anwar Padhani (UK)	15.10-15.30 Testicular masses Jonathan Richenberg (UK)	
15.30-15.50	Clinical trials to prove the utility of MRI in this setting David Eldred-Evans (UK)	15.30-15.50 Challenging cases Mustafa Secil (TR)	
15.50-16.00	Q/A	15.50-16.00 Q/A	
16.00	Coffee Break / Scientific Sessions (Posters)	Coffee Break	
16.30	ESUR meets ESUI Moderators: Francesco Sanguedolce (ES) - Geert Villeirs (BE)	Contrast Media Safety Committee Moderators: Carlo Quattrocchi (IT)- Giles Roditi (UK)	
16.30-16.50	Present and future of UTUC management Radiologist perspective Rossano Girometti (IT)	16.30-16.45 Myasthenia gravis and Contrast media Remy Geenen (NL)	
16.50-17.10	Urologist perspective Francesco Sanguedolce (ES)	16.45-17.00 Water-Based and Oil-Based Contrast Media for Hysterosalpingography (HSG): Fertility and Safety Outcomes Tom Brismar (SW)	
17.10-17.30	The Best Biopsy strategy according to clinical settings Radiologist perspective Jelle Barentsz (NL)	17.00-17.20 Waiting Times Between Examinations With Intravascularly Administered Contrast Media A J van der Molen (NL)	
17.30-17.50	Urologist perspective Gianluca Giannarini (IT)	17.20-17.40 Analytical Interference of Contrast Agents on Clinical Laboratory Tests A J van der Molen (NL)	
17.50-18.00	Q/A	17.40-18.00 Hypersensitivity to contrast media Olivier Clement (FR)	
		18.00-18.30 Q/A	