

29th European Symposium on Urogenital Radiology

ESUR²⁰ 23

European Society of Urogenital Radiology

Symposium Organiser Prof. Valeria Panebianco

Rome, Italy September 21–24, 2023 Auditorium della Tecnica



Welcome to ESUR 2023

I am certain the Congress will turn out to be a memorable event.

Not only because of the scientific and professional knowledge provided by the oustanding international panel of experts, but also thanks to the extraordinary opportunity to visit one of the oldest and most beautiful cities in the world.

Hope to have you on board and see you in Rome!

Symposium Organizer Prof. Valeria Panebianco

Professor of Radiology at Department of Radiological Sciences, Oncology & Pathology Sapienza University of Rome, Rome (Italy) (Head of the Dept. Prof. Carlo Catalano)

Endorsement -



Società Italiana di Radiologia Medica e Interventistica



Local Committee (IT)

Valeria Panebianco

Michele Bertolotto

Giorgio Ascenti

Gianpiero Cardone

Carlo Catalano

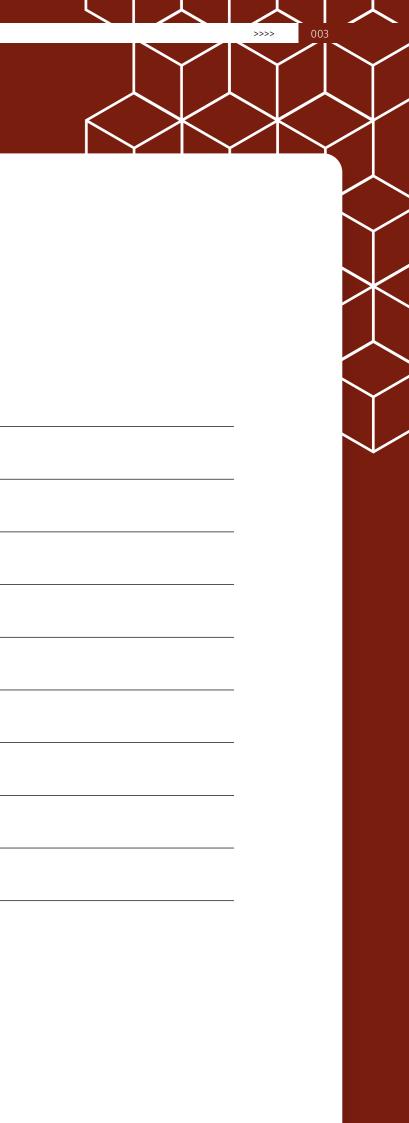
Rossano Girometti

Riccardo Manfredi

Lucia Manganaro

Piergiorgio Nardis

Martina Pecoraro



Scientific Committee

Jelle Barentsz (NL)	Refky Nicola (USA)
Giorgio Brembilla (IT)	Evis Sala (IT)
Olivier Clement (FR)	Mustafa Secil (TR)
Stephanie Nougaret (FR)	Athina Tsili (EL)
Milagros Otero-Garcia (ES)	Alberto Vargas (USA)

Anwar Padhani (UK)

Geert Villeirs (BE)

Faculty members



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Paolo Brambilla Diagnostic Radiology, Papa Giovanni XXIII Hospital Bergamo, Italy

Giorgio Brembilla Department of Radiologu, San Raffaele University Hospital, Milan, Italy

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Expert Patient Advocate Member ESR-PAG Vice-Chair European Prostate Cancer Coalition (Europa Uomo)

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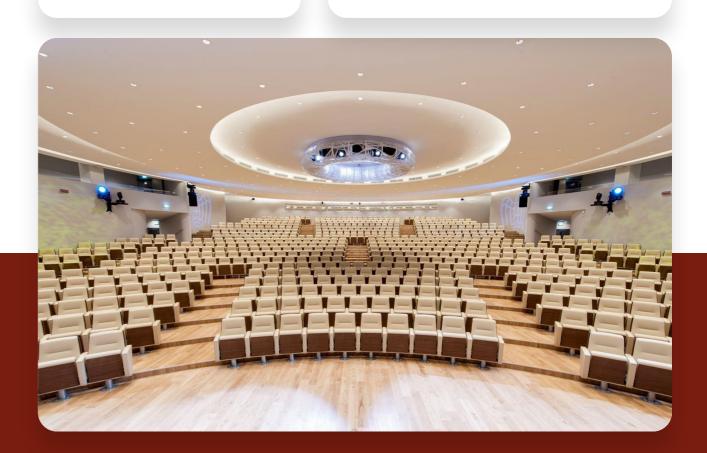


CONGRESS VENUE Auditorium della Tecnica



There is a place in Eur, the well-known Roman business district, where space and technology give concrete form to ideas, transforming them into unforgettable experiences: it is the Auditorium della Tecnica, the Congress Center owned by Confindustria Servizi Spa.

Although it presents itself to our eyes as one of the congress centers of the Italian avant-garde, it has a long history that officially begins on May 30th, 1974, the day of the inauguration, during the Confindustria General Assembly when Giovanni Agnelli was elected President. At the Auditorium della Tecnica, space also plays a fundamental role: the refined creation of the Architect Pier Luigi Spadolini, in fact, fits perfectly inside the building designed by the Architect Edoardo Monaco, and for this reason it has won the title of "architecture in architecture".



As soon as you cross the entrance you will encounter a combination of innovation and contemporary structures, technological equipment, and artistic, as well as functional lines; everything was further enhanced during the restyling that the Congress Center undertook between 2015 and 2016. From there and for over forty years, the building has played a key role in the conference scene, for both national and international events

REGISTRATION

Registrations will be confirmed once the payment is credited to the official account and the Organizing Secretariat confirms it by email with the corresponding invoice.

Registration fee includes:

- -Coffees and lunches
- -Access to all the onsite sessions
- -Congress documentation
- -Attendance certificate
- -CME certificate

VAT will be applied in the registration process

PAYMENT METHODS:

Credit card (Visa or Mastercard) Bank transfer

All payments have to be made in EURO (\in)

CANCELLATIONS:

Cancellations sent by email and reception confirmed before July, 15th 2023, 80% of the fee will be reimbursed

After that, there is no option to modify or cancel any registration.

Member

Until 15/05/2023: € 495,00 **Registration Deadlines** 15/05/23 €495,00 Early Bird Fee 15/07/23 €525,00 Mid Fee 15/09/23 €555,00 Late Fee

Member Junior

Until 15/05/2023: €235.00 **Registration Deadlines** 15/05/23 €235,00 Early Bird Fee 15/07/23 €315,00 Mid Fee 15/09/23 €345,00 Late Fee

Radiographer

Until 15/05/2023: € 235,00 **Registration Deadlines**

- 15/05/23 €315,00 Early Bird Fee
- 15/07/23 €345,00 Mid Fee
- 15/09/23 €375,00 Late Fee

Until 15/05/2023: € 585,00 **Registration Deadlines** 15/05/23 €585,00 Early Bird Fee 15/07/23 €635,00 Mid Fee 15/09/23 €700,00 Late Fee

Students

Until 15/05/2023: € 150,00 **Registration Deadlines** 15/05/23 €150,00 Early Bird Fee 15/07/23 €200,00 Mid Fee 15/09/23 €250,00 Late Fee

ESUR Faculty Member € 250,00

Non Member

Non Member Jr

Until 15/05/2023: € 315.00 **Registration Deadlines** 15/05/23 €315,00 Early Bird Fee 15/07/23 €345,00 Mid Fee 15/09/23 €375,00 Late Fee



ESUR has reserved a space during the symposium for scientific presentations. The abstracts will be evaluated by the Organising and Scientific Committee of the Symposium.

IMPORTANT DATES

- Deadline for abstract submission: June 25th, 2023
- Notification of acceptance: July 20th, 2023
- Registration of one of the Authors: August 5th, 2023
- Deadline for accepted electronic poster submission: September 4th, 2023

Information for the submission of abstracts to the 29th European Symposium on Urogenital Radiology:

The abstract can be presented as oral presentation or electronic posters (scientific or educational). Scientific Posters can be submitted for scientific studies. Educational posters can be submitted for educational purposes. The format will be the following:

- · Oral Presentation Format: Purpose, Materials and Methods, Results, Conclusion.
- Scientific Electronic Poster Format: Purpose, Materials and Methods, Results, Conclusion.
- Educational Electronic Poster Format: Teaching Objectives, Review of the Topic and Conclusion.

The abstract file must not include Authors Name and Affiliation. The appearance of this information may lead to the rejection of the abstract.

The abstract must have a maximum of 300 words, tables and images are optional. The Abstracts will be evaluated anonymously. After evaluation by the Organising and Scientific Committee of the Congress, authors will be notified of the acceptance or rejection of the abstract, as well as the final presentation format, within July 20th, 2023.

At least one of the authors must be registered for the 29th ESUR Symposium before August 5th, 2023. Otherwise, the paper will not be accepted. The author giving the presentation must be registered for the Symposium.

Once notification of acceptance has been received, authors will have until September 4th, 2023 to submit the electronic poster. At this point, the text can be updated, and the corresponding images and tables can be added.

Awards

The best poster and best two oral presentations will be awarded an ESUR prize certificate and a complimentary registration for the ESUR symposium 2024

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ie, Italy tember 21-24, 2023

Hall Editoria

9.00 13.00	9.00-13.00	EDIUR Examination
		Auditorium
14.00		Welcome Address
	14.00-14.05	Moderator: Michele Bertolotto - Valeria Panebianco
14.05	14.05-14.35	Moderator: Michele Bertolotto Honorary lecture of the ESR President Speaker: Carlo Catalano (IT)
14.35		Members´ and Junior Scientific Paper Session Moderator: Milagros Otero-Garcia - Michele Bertolotto
	14:35	Performance of MRI for detection of ≥T1b disease in local staging of endometrial cancer Van Vynckt Leonie, Tummers Philippe, De Jaeghere Emiel, Denys Hannelore, Göker Menekse, Hendrickx Sigi, Naert Eline, Salihi Rawand, Van de Vijver Koen, Van Ramshorst Gabrielle, Van Weehaeghe Donatienne, Vandecasteele Katrien, Villeirs Geert, De Visschere Pieter
	14:42	Taurine: a new non-invasive fingerprint of male infertility on 3.0 T Pappa Ourania, Tsili Athina, Maliakas Vasileios, Argyropoulou Maria
	14:49	Does lower MR image quality affect the local staging accuracy for prostate cancer? Ponsiglione Andrea, Stanzione Arnaldo, Califano Gianluigi, De Giorgi Marco, Collà Ruvolo Claudia, D'Iglio Imma, Morra Simone, Longo Nicola, Imbriaco Massimo, Cuocolo Renato
	14:56	Low cancer yield in PI-RADS 3 upgraded to 4 by dynamic contrast-enhanced MRI: is it time to reconsider scoring categorization? Messina Emanuele, Laschena Ludovica, Bicchetti Marco, Pecoraro Martina, Catalano Carlo, Panebianco Valeria
	15:03	Expanding role of prostate MRI during active surveillance: a UK single centre experience with over 1,100 patients Englman Cameron, Stavrinides Vasilis, Haider Aiman, Freeman Alex, Kirkham Alex, Allen Clare, Emberton Mark, Moore Caroline, Giganti Francesco
	15:10	Correlation between Tumor Complexity Scoring Systems and Outcomes in Percutaneous Renal Cryoablation Ciabattoni Riccardo, Cernic Stefano, Marrocchio Cristina, Visalli Gianluca, Gandin Ilaria, Rizzo Michele, Piasentin Andrea, Bertolotto Michele, Cova Maria A.
	15:17	Can Al Annotations Replace Human Expertise? Evaluating the Impact of Semi-Supervised Learning on Prostate Cancer Detection in bpMRI Pooch Eduardo, Agrotis Georgios, Beets-Tan Regina, Schoots Ivo, Benson Sean
	15:24	Comparative analysis of dominant nodule size measured on multiparametric MRI and post-prostatectomy in patients with clinically significant prostate carcinoma Gilberg Caleb, Nicola Refky
15.30	15.30-16.00	Moderator: Valeria Panebianco Honorary Lecture on '50 years of Uroradiology: Past, Present and Future Speaker: Jelle Barentsz (NL)
16.00		Coffee Break
16.30		Scientific Paper Session Moderator: Francesco Giganti (UK) - Vibeke Logager (DK)
	16:30	Focal transperineal laser ablation (TPLA) treatment of localized prostate cancer: short and mid-term functional outcomes and toxicity Regusci Stefano, Van Riel Luigi, Rochat Charles Henry, Vlamopoulos Yannis, Bitton Alain, De Reijke Theo, Martins Favrw Martina

	16:37	Contrast Enhancement Early after Renal with Benignity Bodard Sylvain, Grand Teodor, Jean-Mich
	16:44	The revised Bosniak classification (2019) Winther Emil, Magnusson Anders
	16:51	Diagnostic Performance of Multiparame Likelihood Score (ccLS) for the evaluatio Siciliano Gianluca Gesumino, Russo Tom Alessandro, Briganti Alberto, Capitanio
	16:58	Diagnostic accuracy and inter-reader ag validation study. Dehghanpour Ailin, Messina Emanuele, I Panebianco Valeria
	17:05	Prediction of Fuhrman nuclear grade for model that incorporates CT-based featu Zhang Yumei, Guo Hao, Sun Zehua, Ma He Min, Ba Xinru
	17:12	Correlation Study between CT-based per indicators with T Stage of clear cell renal Sun Zehua, Zhang Yumei, Xia Yuanhao, Zh
	17:19	Histogram analysis of hyperattenuating images for differential diagnosis of rena Torres Cecília Vidal de Souza, Vieira Davi Moraes, Ramos Gabriel Andrade, Morgad Ricci Vitor Vita, Junior Jorge Elias, Muglia
	17:26	15O-H2O PET/MRI for assessment of com patients with muscle-invasive bladder Körner Stefanie K., Tolbod Lars Poulsen, Simone Buchardy, Agerbæk Mads, Bouch
	17:33	Bridging the experience-gap in prostate prospective comparison study on inter- reporting-time. Borrelli Antonella, Forookhi Ali, Dehgha Valeria
	17:40	Artificial Intelligence-based response p cancer treated with neoadjuvant immur Greidanus Joyce, Trebeschi Stefano, Neo Raggi Daniele, van Rhijn Bas W.G., van d
	17:47	Al for prostate MRI: results from a large Shah Aarti, Moreira da Silva Nadia, Yeung Hindley Richard, Vasdev Nikhil, Hayes Joh Adrian, Liyanage Sidath, De Bono Mark, P Tristan, Hinton Mark, Rix Antony, Sala Evi
	17:54	Effect of Deep Learning-based Reconstr Diffusion-weighted MRI Lee Kang-Lung, Kessler Dimitri, Graves N
	18:01	Willingness of outpatients to use urine contrast material after contrast-enhance Dekker Helena, Beltman Bram, Prokop M
	18:08	Analysis of breath volatile organic comp chromatography mass spectrometry (to Preliminary study
		Manetta Rosa, Daffinà Julia, Martinese A Vincenzo, Masciocchi Carlo, Di Cesare Er
18.15	18.15-18.45	General Assembly
20.30		Members' Dinner (prior registration

St september 2023

- al Malignancy Cryoablation: Imaging Findings Associated
- hel Correas 9) leads to papillary kidney cancers not being identified
- netric Magnetic Resonance Imaging using Clear Cell ion of small renal masses
- mmaso, Pennella Renato, Brembilla Giorgio, Larcher Dumberto, Montorsi Francesco, De Cobelli Francesco Agreement of nac-VIRADS scoring system: a prospective
- , Lucciola Sara, Borrelli Antonella, Bicchetti Marco,
- r clear cell renal carcinoma by a muti-information fusion ures of tumor and serum tumor associated material leng, Wang Chenchen, Zhang Wei, Liu Jing, Zhang Yuxia, Li
- rirenal fat variables and preoperative blood biochemical Il cell carcinoma
- Zheng Qingyin, Ma Heng, Guo Hao
- g renal masses on non-enhanced computed tomography al cysts and small solid renal masses (SRMs).
- vid Freire Maia, Secaf André de Freitas, Palma Matheus de do Alexandre Souto de Moraes, Gouvea Gabriel de Lion, a Valdair Francisco
- mplete response to neoadjuvant chemotherapy in cancer: a pilot study
- n, Pedersen Bodil Ginnerup, Milling Rikke Vilsbøll, Brandt helouche Kirsten, Jensen Jørgen Bjerggaard
- te multiparametric MRI using Artificial Intelligence: A r-reader agreement in PI-RADS v2.1, image quality and
- anpour Ailin, Lucciola Sara, Catalano Carlo, Panebianco
- prediction in patients with muscle-invasive bladder Inotherapy
- cchi Andrea, Mertens Laura S., Beets-Tan Regina G.H., der Heijden Michiel S., Boellaard Thierry N.
- e multi-centre, multi-vendor external validation study ng Michael, Giganti Francesco, Davies Lucy, Burn Paul, ohn, Squire Sophie, Bradley Alison, Maskell Giles, Andreou Persad Raj, Aning Jon, Sanmugalingam Nimalan, Barrett *v*is
- truction on Image Quality in T2-weighted and
- Martin, Barrett Tristan
- bags to help reduce environmental impact of excreted aced computed tomography.
- Mathias
- npounds (vocs) through thermal desorption, gas td-gc-ms), for early diagnosis of prostatic cancer.
- Andrea, Gazzerro Alessia, De Simone Stefano, Ciccone Ernesto

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I Radiology	PROGRAM	
الكر متعتقظها		
	Auditorium	Hall G/H
8.30	Interpretation and clinical role of -RADS	Uterine benign diseases
	Moderators: Valeria Panebianco (IT) - Alberto Vargas (USA)	Moderators: Lucia Manganaro (IT) - Rania Farouk El Sayed (EG)
	8.30-8.50 PI-RADS Philippe Puech (FR)	8.30-8.50 Adenomyosis and differentials Laura Buñesch Villalba (ES)
	8.50-9.10 O-RADS	8.50-9.10 Uterine Leiomyomas: what to report and why
	Isabelle Thomassin Naggara (FR)	Milagros Otero (ES)
	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	9.30-9.50 The myometrium: "Cut your own throat"
	Matthew Davenport (USA)	Teresa Margarida Cunha (PT) 9.50-10.00 Q/A
10.00	9.50-10.00 Q/A Coffee Break	9.50-10.00 Q/A Coffee Break
10.30	How to use GLs in clinical practice: Prostate Cancer	How to use GLs in clinical practice: Vulvar & Cervical Cancer
	Moderators: Jelle Barentsz (NL) - Hein Van Poppel (BE)	Moderators: Athina Tsili (GR) - Evis Sala (IT)
	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)
	10.40-11.00 The new algorithm for early detection	10.40-11.00 Radiologist Perspective
	Hein van Poppel (BE)	Olivera Nikolic (RS)
	11.00-11.20 MRI Pathway Ivo Shoots (NL)	11.00-11.20 Radiation Oncologist Perspective Luca Tagliaferri (IT)
	11.20-11.35 PSMA in high risk population	11.20-11.35 Gynecologic Oncologist Perspective
	Stefano Fanti (IT)	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 <i>Q/A</i>	11.50-12.00 Q/A
12.00	QUIZ SESSION from ESUR JN	
13.00	12.00-13.00 Refky Nicola (US) - Jeries Zawaideh (IT)	
14.30	Lunch Are we ready for prostate cancer screening?	Lunch Testicular diseases
14.30	Moderators: Anwar Padhani (UK) - Bernd Hamm (DE)	Moderators: Michele Bertolotto (IT) - Ivana Blazic (RS)
	14.30-14.50 European Commission position	14.30-14.50 Inflammatory conditions
	Hein van Poppel (BE)	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	15.10-15.30 Testicular masses
	Anwar Padhani (UK) 15.30-15.50 Clinical trials to prove the utility of MRI in this setting	Jonathan Richenberg (UK) 15.30-15.50 Challenging cases
	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)
	Present and future of UTUC management	16.30-16.45 Myasthenia gravis and Contrast media
	16.30-16.50 Radiologist perspective	Remy Geenen (NL)
	Rossano Girometti (IT) 16.50-17.10 Urologist perspective	16.45-17.00 Water-Based and Oil-Based Contrast Media for Hysterosalpingograph Fertility and Safety Outcomes
	Francesco Sanguedolce (ES)	Tom Brismar (SW)
	The Best Biopsy strategy according to clinical settings	17.00-17.20 Waiting Times Between Examinations With Intravascularly
	17.10-17.30 Radiologist perspective	Administered Contrast Media A J van der Molen (NL)
	lelle Barentsz (NL)	
	Jelle Barentsz (NL) 17.30-17.50 Urologist perspective	17.20-17.40 Analytical Interference of Contrast Agents on Clinical Laboratory Test
	17.30-17.50 Urologist perspective Gianluca Giannarini (IT)	17.20-17.40 Analytical Interference of Contrast Agents on Clinical Laboratory Test A J van der Molen (NL)
	17.30-17.50 Urologist perspective	17.20-17.40 Analytical Interference of Contrast Agents on Clinical Laboratory Test.



Hall B/C

15.00	How to interpret PI-RADS I - Basic
15.00-16.00	Maarten De Rooij + Vlad Bura
16.00	How to interpret PI-RADS I - Basic
16.00-17.00	Vibeke Logager + Arnaldo Stanzione
17.00	How to interpret PI-RADS II - Advanced
17.00-18.00	Patrik Zamecnik + Iztok Caglic

Hall E/F

15.00	How to interpret O-RADS I
15.00-16.00	Alberto Vargas + Lledò Cabedo
16.00	How to interpret O-RADS II
16.00-17.00	Isabelle Thomassin-Naggara + Camilla Panico
17.00	How to interpret PI-RADS II - Advanced
17.00-18.00	Raphael Renard-Penna + Andrea Ponsiglione

PROGRAM

Auditorium

ESUR錄

ne, Italy btember 21–24, 2023

Hall (G/H
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	Multidisciplinary panel discussion on Bladder Cancer		ESUR meets ESGAR - ESUR JN meets ESGAR JN	
M	Ioderators: Valdair Francisco Muglia (BR) - Giuseppe Simone (IT)		Moderators: Bernd Hamm (DE) - Jaap Stoker (NL)	
8.30-8.40	Case presentation		Technological innovations in:	
	Martina Pecoraro (IT)	8.30-8.55	Genitourinary imaging - Philippe Puech (FR)	
8.40-9.00	How to use guidelines in clinical practice J. Alfred Witjes (NL)	8.55-9.20	Gastrointestinal imaging - Jaap Stoker (NL)	
9.00-9.25	Conventional Imaging Strategy (US-CTU)		New applications of radiomics in:	
7.00 7.20	Alberto Vargas (USA)	9.20-9.35	Gastrointestinal imaging - Marta Zerunian (IT)	
9.25-9.50	MRI Pathway	9.35-9.50	Genitourinary imaging - Vlad Bura (AL)	
	Valeria Panebianco (IT)	9.50-10.00	Discussion	
9.50-10.00	Q/A			
10.00 C	offee Break		Coffee Break	
	ow to use GLs in clinical practice: Recurrent Prostate Cancer		How to use GLs in clinical practice - Endometriosis	
	Ioderators: Jonathan Richenberg (UK) - Daniele Santini (IT)		Moderators: Stephanie Nougaret (FR) - Riccardo Manfredi (IT)	
10.30-10.40	Case presentation on treated prostate - Andrei Purysko (USA)	10.30-10.40	Case presentation on Endometriosis - Miriam Dolciami (IT) State of the art on MRI in endometriosis - Lucia Manganaro (IT)	
10.40-10.55	Urologist Perspective - Alberto Briganti (IT) Radiologist Perspective - Geert Villeirs (BE)	10.40-10.55	The need of new imaging guidelines - Isabelle Thomassin-Naggare (FR)	
10.55-11.15 11.15-11.35	Nuclear Medicine Physician Perspective - Stefano Fanti (IT)	10.55-11.15	Gynecologist Perspective aiming fertility sparing - Errico Zupi (IT)	
11.35-11.50	Radiation Oncologist Perspective - Alberto Bossi (FR)	11.35-11.50	Patient's association Perspective - Arianna Cupolo (IT)	
11.50-12.00	Q/A	11.50-12.00	Q/A	
12.00 S	cientific Presentations			
12.00-13.00 M	Ioderators: Massimo Imbriaco (IT) - Vibeke Logager (DK)			
13.00 L	unch		Lunch	
	naging in Kidney disease		Fetal & Pediatrics	
	Ioderators: Alexandra Ljimani (DE) - Refky Nicola (USA)		Moderators: Gabriele Masselli (IT) - Jose Venancio (PT)	
14.30-14.50	The role of CEUS for renal cyst classification	14.30-14.50	Fetal MRI - technique, indications, structured reporting	
14.50-15.10	Vito Cantisani (IT) Role of multiparametric MRI in evaluation of renal masses	14.50-15.10	Carmelo Sofia (IT) Incontinence after pregnancy	
14.50-15.10	Nicolas Grenier (FR)	14.30-13.10	Rania Farouk El Sayed (EG)	
15.10-15.30	Imaging in ADPKD: total kidney volume and beyond	15.10-15.30	Imaging of pediatric urinary neoplasms	
	Paolo Brambilla (IT)		Ashish Khandelwal (USA)	
15.30-15.50	Clinical application of functional MRI for imaging renal diseases:	15.30-15.50	Approach to adrenal masses in children	
	Where do we stand? Birte Valentin (DE)		Patrick Navin (USA)	
15.50-16.00	15.50-16.00 Q/A			
		15.50-16.00	Q/A	
	offee Break	15.50-16.00	Q/A Coffee Break	
16.30 E	SUR meets SAR and ASAR	15.50-16.00	Q/A Coffee Break Interventional session I	
16.30 E	SUR meets SAR and ASAR Ioderators: Milagros Otero-Garcia (ES) - Sungmin Woo (USA)		Q/A Coffee Break Interventional session I Moderators: Piergiorgio Nardis (IT) - Clare Allen (UK)	
16.30 E	SUR meets SAR and ASAR Ioderators: Milagros Otero-Garcia (ES) - Sungmin Woo (USA) Revisiting the adrenal nodule: What is new in adrenal imaging	15.50-16.00	Q/A Coffee Break Interventional session I Moderators: Piergiorgio Nardis (IT) - Clare Allen (UK) Prostate Biopsy	
16.30 E	SUR meets SAR and ASAR Ioderators: Milagros Otero-Garcia (ES) - Sungmin Woo (USA)		Q/A Coffee Break Interventional session I Moderators: Piergiorgio Nardis (IT) - Clare Allen (UK) Prostate Biopsy Kai Vilanova (ES)	
16.30 ES	SUR meets SAR and ASAR Ioderators: Milagros Otero-Garcia (ES) - Sungmin Woo (USA) Revisiting the adrenal nodule: What is new in adrenal imaging Erick Remer (USA)	16.30-16.45	Q/A Coffee Break Interventional session I Moderators: Piergiorgio Nardis (IT) - Clare Allen (UK) Prostate Biopsy	
16.30 ES	SUR meets SAR and ASAR Noderators: Milagros Otero-Garcia (ES) - Sungmin Woo (USA) Revisiting the adrenal nodule: What is new in adrenal imaging Erick Remer (USA) The preclinical study of functional renal MRI	16.30-16.45	Q/A Coffee Break Interventional session I Moderators: Piergiorgio Nardis (IT) - Clare Allen (UK) Prostate Biopsy Kai Vilanova (ES) New generation focal therapies for prostate cancer Jurgen Futterer (NL) Prostate Embolization	
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16.30 E3 16.30-17.00 M 17.00-17.30 M	SUR meets SAR and ASAR Noderators: Milagros Otero-Garcia (ES) - Sungmin Woo (USA) Revisiting the adrenal nodule: What is new in adrenal imaging Erick Remer (USA) The preclinical study of functional renal MRI Haoran Sun (CH)	16.30-16.45 16.45-17.00	Q/A Coffee Break Interventional session I Moderators: Piergiorgio Nardis (IT) - Clare Allen (UK) Prostate Biopsy Kai Vilanova (ES) New generation focal therapies for prostate cancer Jurgen Futterer (NL) Prostate Embolization Marc Sapoval (FR) Q/A	
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16.30 E 16.30-17.00 M 16.30-17.00 17.00-17.30 17.30 E 17.30 E 17.30-17.45 M	SUR meets SAR and ASAR Ioderators: Milagros Otero-Garcia (ES) - Sungmin Woo (USA) Revisiting the adrenal nodule: What is new in adrenal imaging Erick Remer (USA) The preclinical study of functional renal MRI Haoran Sun (CH) SUR JN meets EAU Young Ioderators: Francesco De Cobelli (IT) - Gianluca Giannarini (IT) The role of imaging in Acitive Surveillance: patient selection and follow up Giorgio Gandaglia (IT) MRI and active surveillance: let's be PRECISE Francesco Giganti (UK) Spectrum of MIBC response to systemic therapy	16.30-16.45 16.45-17.00 17.00-17.15 17.15-17.30	Q/A Coffee Break Interventional session I Moderators: Piergiorgio Nardis (IT) - Clare Allen (UK) Prostate Biopsy Kai Vilanova (ES) New generation focal therapies for prostate cancer Jurgen Futterer (NL) Prostate Embolization Marc Sapoval (FR) Q/A Interventional session II Moderators: Clare Allen (UK) - Jurgen Futterer (NL) MRI-guided renal biopsy Pierre de Marini (FR) Interventional pre-operative setting in renal masses Piergiorgio Nardis (IT) Renal MRI-guided loco-regional treatment	
16.30 E 16.30-17.00 M 16.30-17.00 17.00-17.30 17.00-17.30 17.30 17.30 17.30 17.30-17.45 17.45-18.00 18.00-18.15 18.00-18.15	SUR meets SAR and ASAR Noderators: Milagros Otero-Garcia (ES) - Sungmin Woo (USA) Revisiting the adrenal nodule: What is new in adrenal imaging Erick Remer (USA) The preclinical study of functional renal MRI Haoran Sun (CH) SUR JN meets EAU Young Noderators: Francesco De Cobelli (IT) - Gianluca Giannarini (IT) The role of imaging in Acitive Surveillance: patient selection and follow up Giorgio Gandaglia (IT) MRI and active surveillance: let's be PRECISE Francesco Giganti (UK) Spectrum of MIBC response to systemic therapy Francesco Del Giudice (IT)	16.30-16.45 16.45-17.00 17.00-17.15 17.15-17.30 17.30-17.45 17.45-18.00 18.00-18.15	Q/A Coffee Break Interventional session I Moderators: Piergiorgio Nardis (IT) - Clare Allen (UK) Prostate Biopsy Kai Vilanova (ES) New generation focal therapies for prostate cancer Jurgen Futterer (NL) Prostate Embolization Marc Sapoval (FR) Q/A Interventional session II Moderators: Clare Allen (UK) - Jurgen Futterer (NL) MRI-guided renal biopsy Pierre de Marini (FR) Interventional pre-operative setting in renal masses Piergiorgio Nardis (IT) Renal MRI-guided loco-regional treatment Matteo Stefanini (IT)	
16.30 Es 16.30-17.00 M 16.30-17.00 17.00-17.30 17.30 17.30 17.30 17.30	SUR meets SAR and ASAR Ioderators: Milagros Otero-Garcia (ES) - Sungmin Woo (USA) Revisiting the adrenal nodule: What is new in adrenal imaging Erick Remer (USA) The preclinical study of functional renal MRI Haoran Sun (CH) SUR JN meets EAU Young Ioderators: Francesco De Cobelli (IT) - Gianluca Giannarini (IT) The role of imaging in Acitive Surveillance: patient selection and follow up Giorgio Gandaglia (IT) MRI and active surveillance: let's be PRECISE Francesco Giganti (UK) Spectrum of MIBC response to systemic therapy	16.30-16.45 16.45-17.00 17.00-17.15 17.15-17.30 7 17.30-17.45 17.45-18.00	Q/A Coffee Break Interventional session I Moderators: Piergiorgio Nardis (IT) - Clare Allen (UK) Prostate Biopsy Kai Vilanova (ES) New generation focal therapies for prostate cancer Jurgen Futterer (NL) Prostate Embolization Marc Sapoval (FR) Q/A Interventional session II Moderators: Clare Allen (UK) - Jurgen Futterer (NL) MRI-guided renal biopsy Pierre de Marini (FR) Interventional pre-operative setting in renal masses Piergiorgio Nardis (IT) Renal MRI-guided loco-regional treatment	



Hall B/C

15.00How to interpret PI-QUAL I15.00-16.00Francesco Giganti + Andrei Purysko

16.00 How to interpret PI-QUAL II 16.00-17.00 Andrei Purysko + Francesco Giganti

Sala E/F

15.00How to interpret VI-RADS I15.00-16.00Sungmin Woo + Emanuele Messina

16.00How to interpret VI-RADS II16.00-17.00Rossano Girometti + Martina Pecoraro

- 12:00 **Diffusion tensor imaging and tractography of the normal epididymis:feasibility and preliminary observations** Bougia Christina, Tsili Athina C., Argyropoulou Maria I.
- 12:07 **Combined evaluation of PI-RADS 2.1 and clinical parameters to identify low-risk patients in the diagnosis of prostate cancer** Mattiauda Matilde, Cazzato Andrea, Francese Giulia, Martini Federica, Nicosia Enrica, Cittadini Giuseppe, Giasotto Veronica, Zawaideh Jeries Paolo
- 12:14 Diagnostic performance of PSMA-PET/CT and multiparametric MRI assessed using the PI-RR scoring system for the detection of prostate cancer local recurrence and lymph node metastases Laschena Ludovica, Bicchetti Marco, Lucciola Sara, Dehghanpour Ailin, Pecoraro Martina, Panebianco Valeria
- 12:21 Role of the PI-QUAL score to evaluate extraprostatic extension in prostate MRI: a multi-centre study. Bhatt Nishika, Dineen Eoin, Shaw Greg, Haider Aiman, Freeman Alex, Hines John, Allen Clare, Giganti Francesco
- 12:28 Multi-scanner evaluation of ADC values and ADCratio in Prostate Cancer diagnosis: a retrospective analysis of the PROMIS trial

Agrotis Georgios1, Pooch Eduardo2, Beets-Tan Regina2, Emberton Mark3, Ahmed Hashim4, Benson Sean2, Schoots Ivo2

12:35 The Diagnostic Value of Dynamic Contrast-Enhanced MRI Radiomics for Pathological Grade Group Prediction in Prostate Cancer Ali Mirshahvalad Seyed, Basso Dias Adriano, Ortega Claudia,

Alı Mırshahvalad Seyed, Basso Dias Adriano, Ortega Claudia, Avery Lisa, Metser Ur, Veit-Haibach Patrick

- 12:42 The histomorphological dynamics of MRI progressing, actively surveyed prostate cancer. Stavrinides Vasilis, Trahearn Nick, Eksi Ece, Teixeira-Mendes Larissa, Haider Aiman, Freeman Alex, Pashayan Nora, Kirkham Alex, Allen Clare, Emberton Mark, Giganti Francesco, Moore Caroline
- 12:49 Prospective validation study of a novel integrated pathway based on clinical features, MRI biomarkers and microRNAs for early detection of prostate cancer Pecoraro Martina, Laschena Ludovica, Messina Emanuele, Catanzaro Giuseppina, Ferretti Elisabetta, Panebianco Valeria
- 12:56 **Prediction of malignancy with contrast enhancement ratio in scrotal MRI** KULALI Fatma, KULALI Safak Firat

tome, Italy September 21–24, 2023 ***

Auditorium

8.30		Al in GU imaging
	0.20.0.50	Moderators: Lorenzo Derchi (IT) - Maarten De Rooij (NL) Radiomics in GU: where do we cross the line?
	8.30-8.50	Renato Cuocolo (IT)
	8.50-9.10	
	9.10-9.30	Giovanni Cacciamani (USA) AI application in female pelvic oncology
	2110 2.00	Evis Sala (IT)
	9.30-9.50	
	9.50-10.00	Anwar Padhani (UK) Q/A
10.00		SIRM Lecture
	10.00-10.20	Moderator: Michele Bertolotto (IT) SIRM: the next generation
	10.00-10.20	Andrea Giovagnoni (IT)
10.20		Coffee Break
11.00		Scientific Paper Session
		Moderators: Marie-France Bellin (FR)- Benedetta Gui (IT)
	11.00	Interobserver Agreement of the International Federation of Gynecology and Obstetrics
		(FIGO) Classification of Uterine Fibroids: assessing the impact of radiologist's experience
		Luna Cibele, Amirian Haleh, Blain Yamile, Shir Sara, Aristizabal Julieta, Delgado Stephanie, Castillo Patricia, Alessandrino francesco
	11:07	Early regression index (ERI) as response predictor to concurrent chemoradiotherapy in locally advanced cervical cancer
		Bottazzi Silvia, Russo Luca, Cusumano Davide, Autorino Rosa, Boldrini Luca, Amerighi
		Andrea, Rame Anna, Dolciami Miriam, Sala Evis, Gui Benedetta
	11:14	AI-supported autonomous uterus reconstruction using 3D SPACE MRI with iterative denoising Hausmann
		Daniel, Lerch Aline, Hitziger Sebastian, Farkas Monika, Weiland Elisabeth, Lemke Andreas, Grimm Maximilian, Kubik Rahel
	11:21	"Apparent Diffusion Coefficient values of lymph nodes in endometrial cancer: can they
		predict lymph node metastases?" Alves Filipe, Camelo Rita, Correia Paulo, Lopes Dias João, Cunha Teresa Margarida
	11:28	Assessment of pelvic organ prolapse with the Pelvic Inclination Correction System (PICS)
		line and correlation with clinical prolapse grade Stocker Soleen, Beintner-Skawran Stephan, Betschart Cornelia, Winklehner Thomas, Reiner
		Cäcilia S.
	11:35	Predictive MRI findings in the differentiation of seromucinous from mucinous benign and borderline ovarian tumors KULALI Fatma, OZYILMAZ Safa

	11:42	Ovarian cancer metastases in the liver an intraoperative and postoperative outcor classification D'Erme Luca, Avesani Giacomo, Perazzolo Sciaccotta Pietro, Dolciami Miriam, Panico
	11:49	The safety and efficacy of uterine artery fibroids Liu Juanfang, Han Xinwei
	11:56	Assessment of fetoplacental unit by Intr perfusion properties of fetal brain and p (IUGR)
		Ninkova Roberta, Miceli Valentina, Cupert Catalano Carlo, Manganaro Lucia
	12:03	New horizons in O-RADS MRI scores: the i Gennarini Marco, Ninkova Roberta, Miceli Manganaro Lucia, Catalano Carlo
12.15		European Radiology Award: Most cite
	12.15-12.35	Moderator: Rossano Girometti (IT) Speaker: Yves Menu (FR)
12.35		Awards Ceremony (Honorary, Scientif
	12.35-12.55	Moderators: Valeria Panebianco (IT) -
12.55		Closing remarks
	12.55-13.00	Moderators: Valeria Panebianco (IT) -
13.00	13:00-13:15	ECM Test (For Italian Delegates only)

24 th september 2023

liver area: a retrospective analysis of surgical, outcomes according to a standardized radiological

razzolo Alessio, Chianura Roberta, Iacono Alessandra, , Panico Camilla, Sala Evis, Gui Benedetta

artery embolization in the treatment of large uterine

by Intravoxel Incoherent Motion MRI: diffusion and 1 and placenta in Intrauterine Growth Restriction

Cupertino Angelica, Gennarini Marco, Curti Federica,

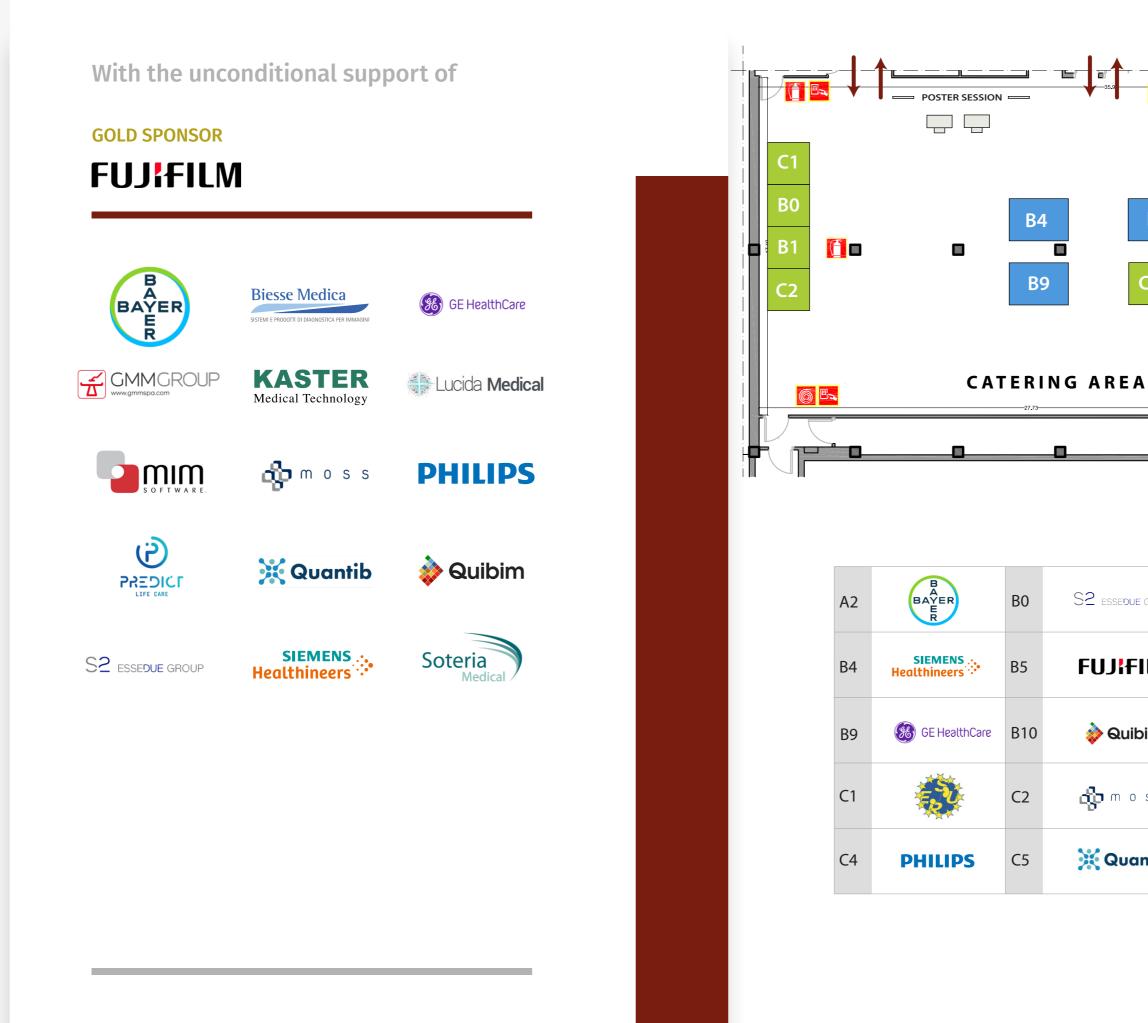
s: the integration of DWI and ADC assessment Miceli Valentina, Cupertino Angelica, Curti Federica,

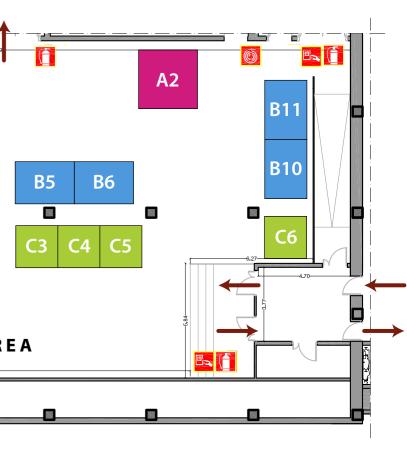
st cited papers IT)

cientific) o (IT) - Michele Bertolotto (IT)

o (IT) - Jose Venancio (PT) **onlv)**

Exhibition Area - Sala Mostre 1





S2 ESSEDUE GROUP	B1	KASTER Medical Technology
FUJIFILM	B6	FUJ¦FILM
ò Quibim	B11	
💑 m o s s	C3	Lucida Medical
💥 Quantib	C6	SOFTWARE.

ITALIAN ECM ACCREDITATION

Esur 2023 has been accredited by the italian ministry of health.

The italian ministry of health assigned **n. 14 Ecm credits** (2-linee guida-protocolli-procedure).

The congress has been accredited for the following specialties: radiologists, urologists, gynecologists, oncologists, nuclear physicians, and radiation oncologists

In order to receive italian credits participants must attend 90% of the event and pass the final test.

EUROPEAN ACCREDITATION COUNCIL FOR CONTINUING MEDICAL EDUCATION (EACCME®) WITH EUROPEAN CME CREDITS (ECMEC®S)

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For other countries, please contact the relevant national/regional accreditation authority.

EACCME® credits

Each participant can only receive the number of credits he/she is entitled to according to his/her actual participation at the event once he/she has completed the feedback form. Cf. criteria 22 of UEMS 2023.07.

In order to help you issue individual certificates to each participant, please find below the breakdown of ECMEC®s per day: Date Credit

21/09/2023 1.0 22/09/2023 6.5 23/09/2023 6.5 24/09/2023 1.5

The EACCME® awards ECMEC®s on the basis of 0,5 ECMEC® for 30 minutes of CME with a maximum of 8 ECMEC®s per day. cf. Chapter XIII of UEMS 2023.07.



GENERAL INFORMATION

Dates:

Congress Venue:

Official Language:

Sponsorship & Exhibition Manager:

Meeting Planner:



Congress Website:

September 21st-24th , 2023

Auditorium della Tecnica Conference Centre Viale Umberto Tupini, 65, Roma RM

English

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