



Moller Centre - Churchill College, Cambridge

WWW.ESUR.ORG/PROSTATE-MRI-2025

Welcome Letter



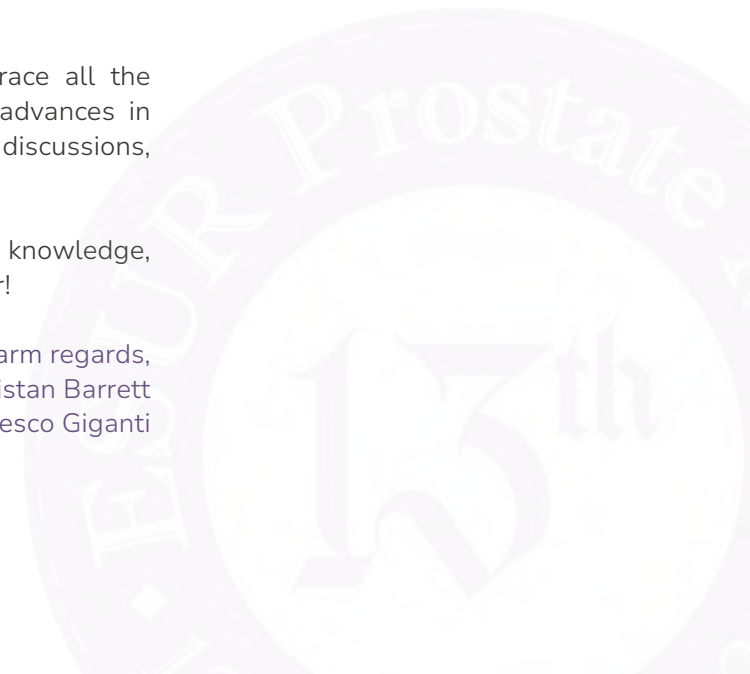
Dear Colleagues,

Welcome to the historic University city of Cambridge for the 13th ESUR MRI Prostate Course!

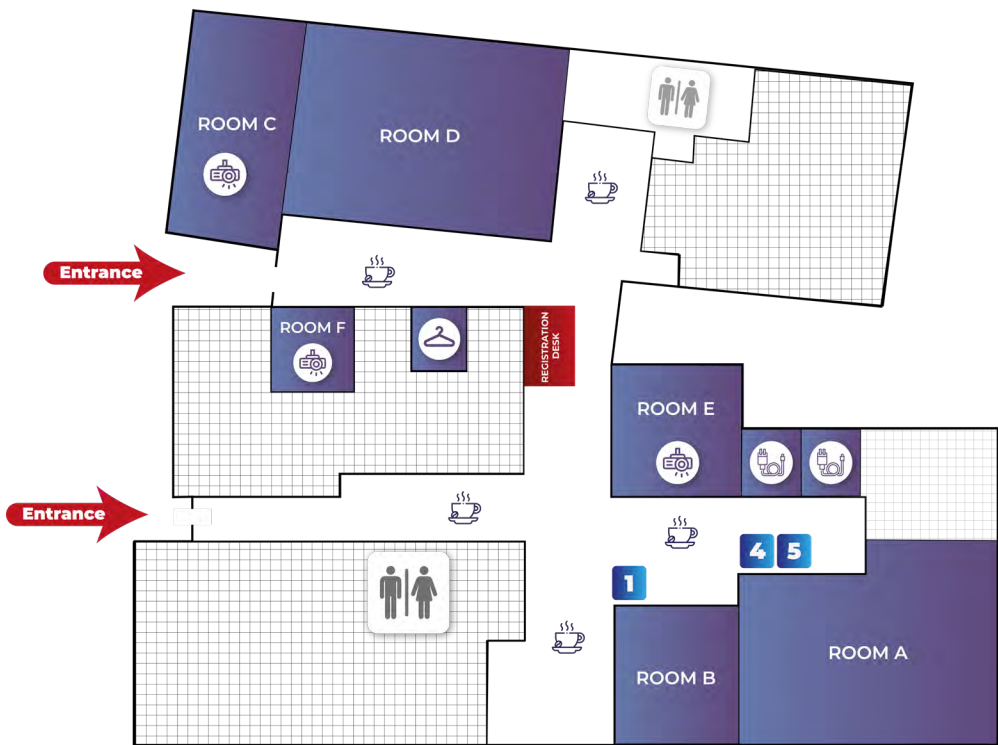
We have put together a programme which should embrace all the interests of our member community, covering the latest advances in prostate imaging through keynote lectures, expert-led case discussions, and hands-on workshops.

Thank you for being here. We look forward to sharing knowledge, exchanging ideas, and making the most of this time together!

Warm regards,
Tristan Barrett
Francesco Giganti



Floor Plan



- A Workshop
- B Workshop
- C Workshop
- D Workshop & Plenary Lecture Room
- E Speaker Ready Room
- F Faculty/Sponsor's Room
- Charging Room
- Cloak Room
- Relay Room



Programme Thursday, June 12

PLENARY: ROOM A	
12:00	Registration Desk opens
13:00 - 13:05	Welcome Tristan Barrett (UK) Francesco Giganti (UK)
13:05 - 13:20	Overview of PI-RADS Scoring Iztok Caglic (UK)
13:20 - 13:35	Staging considerations in Prostate MRI Samuel Withey (UK)
13:35 - 13:50	Common Pitfalls in Prostate MRI Tristan Barrett(UK)
13:50 - 14:00	Q+A
14:00 - 14:25	Coffee Break

WORKSHOPS		
	Room C	Room A
14:25 - 16:05	Workshop 1 Iztok Caglic (UK) Samuel Withey (UK)	Workshop 2 Tristan Barrett (UK) Giorgio Brembilla (IT)
14:25 - 14:35	Introduction to Software Iztok Caglic (UK) Samuel Withey (UK)	Introduction to Software Tristan Barrett (UK) Giorgio Brembilla (IT)
16:05 - 16:15	Switch Rooms	
16:15 - 17:50	Workshop 1 Iztok Caglic (UK) Samuel Withey (UK)	Workshop 2 Francesco Giganti (UK) Giorgio Brembilla (IT)
16:15 - 16:25	Introduction to Software Iztok Caglic (UK) Samuel Withey (UK)	Introduction to Software Francesco Giganti (UK) Giorgio Brembilla (IT)
17:50 - 17:55	Closing Remarks Francesco Giganti (UK) Tristan Barrett (UK)	



Plenary Sessions
Room D + C

Programme
Friday, June 13



Workshops

08:15	Registration Desk opens
08:45 - 09:55	The Current Prostate Cancer Diagnostic Pathway <i>Tristan Barrett (UK), Francesco Giganti (UK)</i>
08:45 - 08:55	Welcome <i>Tristan Barrett (UK), Francesco Giganti (UK)</i>
08:55 - 09:10	The MRI-directed Prostate Pathway in 2025 <i>Anwar Padhani (UK)</i>
09:10 - 09:25	Approaches to MRI-directed biopsy <i>Christof Kastner (UK)</i>
09:25 - 09:40	Addressing knowledge gaps within PI-RADS <i>Ivo Schoots (NL)</i>
09:40 - 09:55	Q+A
09:55 - 10:30	Prostate MRI Interpretation Challenges <i>Maarten de Rooij (NL), Ivo Schoots (NL)</i>
09:55 - 10:10	My MRI Mimics <i>Harriet Thoeny (CH)</i>
10:10 - 10:25	3's a crowd: Minimising Indeterminate Scores <i>Samuel Withey (UK)</i>
10:25 - 10:30	Q+A
10:30 - 11:00	Coffee Break
11:00 - 12:45	Workshops

12:45 - 13:45	Lunch
13:45 - 15:30	Workshops
15:30 - 16:00	Coffee Break
16:00 - 16:55	Image Quality in Prostate MRI <i>Hanna Falinska (PL), Shonit Punwani (UK)</i>
16:00 - 16:15	Quality Street: PI-QUAL version 2 <i>Iztok Caglic (UK)</i>
16:15 - 16:30	ESUR and Certification in Prostate MRI <i>Geert Villeirs (BE)</i>
16:30 - 16:45	The North American perspective: Centre-Level Accreditation <i>Andrei Purysko (USA)</i>
16:45 - 16:55	Q+A
16:55 - 17:45	Trials in Prostate MRI <i>Iztok Caglic (UK), Patrick Asbach (DE)</i>
16:55 - 17:10	Clinical trials in Prostate MRI: what we have learnt so far? <i>Jonathan Richenberg (UK)</i>
17:10 - 17:25	From PROMIS to PACIFIC: A life in Trials <i>Hash Ahmed (UK)</i>
17:25 - 17:40	TRANSFORM MRI Screening – Radiology perspectives <i>Shonit Punwani (UK)</i>
17:40 - 17:45	Q+A

	Room A	Room B	Room C	Room D
11:00 - 11:50	PI-RADS Scoring <i>Francesco Giganti (UK) Jeries Zawaideh (IT)</i>	mpMRI vs bpMRI cases <i>Jelle O. Barentsz (NL) Patrick Asbach (DE)</i>	Pitfalls Cases <i>Hanna Falinska (PL) Ivo Schoots (NL)</i>	PI-RADS scoring <i>Shonit Punwani (UK) Luca Russo (IT)</i>
11:55 - 12:45	mpMRI vs bpMRI cases <i>Jelle O. Barentsz (NL) Patrick Asbach (DE)</i>	PI-RADS scoring <i>Francesco Giganti (UK) Jeries Zawaideh (IT)</i>	PI-RADS scoring <i>Shonit Punwani (UK) Luca Russo (IT)</i>	Pitfalls Cases <i>Hanna Falinska (PL) Ivo Schoots (NL)</i>
12:45 - 13:45	Lunch Break			
13:45 - 14:35	mpMRI vs bpMRI cases <i>Geert Villeirs (BE) Jeries Zawaideh (IT)</i>	Biopsy Planning Cases <i>Maarten de Rooij (NL) Hanna Falinska (PL)</i>	Staging cases <i>Andrei Purysko (USA) Selahattin Durmaz (TR)</i>	Image Quality Cases <i>Raphaelae Renard-Penna (FR) Giorgio Brembilla (IT)</i>
14:40 - 15:30	Biopsy Planning Cases <i>Maarten de Rooij (NL) Hanna Falinska (PL)</i>	Image Quality Cases <i>Raphaelae Renard-Penna (FR) Giorgio Brembilla (IT)</i>	mpMRI vs bpMRI cases <i>Geert Villeirs (BE) Jeries Zawaideh (IT)</i>	Staging cases <i>Andrei Purysko (USA) Selahattin Durmaz (TR)</i>



Plenary Sessions
Room D + C

Programme

Saturday, June 14



Workshops

08:15	Registration Desk opens
08:45 – 09:35	The Post-treatment gland <i>Raphaelé Renard-Penna (FR), Renato Cuocolo (IT)</i>
08:45 - 09:00	PI-RR Assessment <i>Francesco Giganti (UK)</i>
09:00 - 09:15	MRI and Focal Therapy <i>Jurgen Futterer (NL)</i>
09:15 - 09:30	Running a Focal Therapy MDT <i>Clare Allen (UK)</i>
09:30 - 09:35	Q+A
09:35 - 10:30	The Near Horizon: What is next? <i>Jeries Zawaideh (IT), Evis Sala (IT)</i>
09:35 - 09:50	Prostate MRI in 2025: How fast can we go? <i>Tobias Penzkofer (DE)</i>
09:50 – 10:05	Nanoparticle MRI <i>Jelle O. Barentsz (NL)</i>
10:05 - 10:20	Biparametric Prostate MRI: Ready for PRIME time <i>Giorgio Brembilla (IT)</i>
10:20 - 10:30	Q+A
10:30 - 11:00	Coffee Break
11:00 - 12:45	Workshops

12:45 - 13:45	Lunch Symposium
13:45 - 15:30	Workshops
15:30 - 16:00	Coffee Break
16:00 - 16:55	The Event Horizon: Prostate AI <i>Jonathan Richenberg (UK), Luca Russo (IT)</i>
16:00 - 16:15	The PI-CAI study: Deus ex Machina <i>Maarten de Rooij (NL)</i>
16:15 - 16:30	The Human to AI to Human Workflow <i>Anwar Padhani (UK)</i>
16:30 - 16:45	Prostate AI in 2025: Not Quite Yet <i>Renato Cuocolo (IT)</i>
16:45 - 16:55	Q+A
16:55 - 17:45	The Far Horizon: What could be next? <i>Tristan Barrett (UK), Francesco Giganti (UK)</i>
16:55 - 17:10	13C-hyperpolarised Prostate MRI <i>Ferdia Gallagher (UK)</i>
17:10 - 17:25	The GU Radiologist in 2030 <i>Evis Sala (IT)</i>
17:25 - 17:35	Q+A
17:35 - 17:45	Closing Remarks <i>Tristan Barrett (UK), Francesco Giganti (UK)</i>

	Room A	Room B	Room C	Room D
11:00 - 11:50	PI-RADS 3 Cases <i>Francesco Giganti (UK) Renato Cuocolo (IT)</i>	AS cases <i>Iztok Caglic (UK) Samuel Withey (UK)</i>	Post Treatment Cases <i>Clare Allen (UK) Giorgio Brembilla (IT)</i>	Management Cases <i>Jonathan Richenberg (UK) Luca Russo (IT)</i>
11:55 - 12:45	AS cases <i>Iztok Caglic (UK) Samuel Withey (UK)</i>	PI-RADS 3 Cases <i>Francesco Giganti (UK) Renato Cuocolo (IT)</i>	Management Cases <i>Jonathan Richenberg (UK) Luca Russo (IT)</i>	Post Treatment Cases <i>Clare Allen (UK) Giorgio Brembilla (IT)</i>
12:45 - 13:45	Lunch Symposium (Room D)			
13:45 – 14:35	AI influenced cases <i>Tobias Penzkofer (DE) Renato Cuocolo (IT)</i>	Discrepant Cases <i>Harriet Thoeny (CH) Patrick Asbach (DE)</i>	Challenging Cases <i>Jurgen Futterer (NL) Selahattin Durmaz (TR)</i>	Management Cases <i>Tristan Barrett (UK)</i>
14:40 – 15:30	Discrepant Cases <i>Harriet Thoeny (CH) Patrick Asbach (DE)</i>	AI influenced cases <i>Tobias Penzkofer (DE) Renato Cuocolo (IT)</i>	Management Cases <i>Tristan Barrett (UK)</i>	Challenging Cases <i>Jurgen Futterer (NL) Selahattin Durmaz (TR)</i>

Supporting ESUR

General Information

SCAN THIS
QR CODE

to access the
CME surveys.



INDUSTRY LUNCH SYMPOSIUM

SATURDAY, JUNE 14TH | 12:45 - 13:45 | ROOM D

Prostate MRI in the AI era

Dr. Andrei Purysko, Cleveland Clinic
Dr. Maarten de Rooij, Radboud UMC



SILVER



BRONZE



EDUCATIONAL SUPPORTER



DATE & COURSE VENUE

12- 14 June 2025

Møller Institute
Churchill College, Storey's Way,
Cambridge CB3 0DE, Reino Unido

ORGANIZATION



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16.5 CME CREDITS

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 16.5 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

12/06/2025	3.5
13/06/2025	6.5
14/06/2025	6.5



