

ESUR 2025
PRECISION UROGENITAL IMAGING TODAY AND TOMORROW



31ST SYMPOSIUM ON UROGENITAL RADIOLOGY
STOCKHOLM - SWEDEN SEPTEMBER 2025. 25 - 28

www.stockholm2025.esur.org



Till urologer , onkologer, sjuksköterskor, fysiker och forskare och andra som forskar eller eller är kliniskt verksamma inom urologiska sjukdomar i Sverige.

ESUR 2025 i Stockholm

Varmt välkomna till ett späckat, lärorikt, inspirerande och trevligt möte där vi uppskattar er medverkan!

<https://www.stockholm2025.esur.org>

25-28 September 2025

Symposium of the European Society of Urogenital Radiology ESUR

“Precision urogenital imaging today and tomorrow”

<https://www.esur.org>
per.liss@uu.se



Till urologer , onkologer, sjuksköterskor, fysiker och forskare och andra som forskar eller är kliniskt verksamma inom urologiska sjukdomar i Sverige.

Hej!

Här kommer en kort information och inbjudan till ett möte som berör det ni forskar och jobbar kliniskt med inom urologiska sjukdomar.

Om en dryg månad 25–28 september 2025 arrangeras mitt i Stockholm den stora europeiska konferensen ESUR (European Society of Urogenital Radiology) där ledande kollegor från Europa och USA och övriga världen och flera av er svenska urologer och forskare medverkar och föreläser. Jag tror att fler av er kan ha ett intresse att delta på mötet och vi uppskattar er medverkan.

→ <https://www.stockholm2025.esur.org>

Programmet ser ni direkt via denna länk:

→ <https://www.stockholm2025.esur.org/programme/>

Nedan ser ni några sessioner som kanske kan intressera er. Ni är också varmt välkomna att fortsätta kliniska och vetenskapliga diskussioner och nätverkande på banketten lördag kväll 27 september i Gyllene Salen i Stockholms stadshus (där Nobelfesten hålls).

Varmt välkomna till ett späckat, lärorikt, inspirerande och trevligt möte där vi uppskattar er medverkan!

Per Liss

ESUR 2025 Symposium organisatör

Professor,

Institutionen för Kirurgiska Vetenskaper, Radiologi.

Uppsala Universitet

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Time	
08:00 – 9:30	Prostate Cancer Screening: To Screen or Not to Screen? A Modern Hamlet Debate <i>Rossano Girometti (IT), Raphaële Renard-Penna (FR)</i>
08:00 – 08:05	Introduction <i>Fredrik Jäderling (SE)</i>
08:05 – 08:25	The success story of breast cancer screening. Advice for future screening programs <i>László Tablár (HU)</i>
08:25 – 08:55	OPT – Organised prostate cancer testing: Organisation and challenges <i>Ola Bratt (SE)</i>
08:55 – 09:15	Ongoing and finished clinical trials using MR <i>Jonas Wallström (SE)</i>
09:15 – 09:30	Q&A

Prostate Cancer Screening: To Screen or Not to Screen? A Modern Hamlet Debate

Rossano Girometti (IT), Raphaële Renard-Penna (FR)

Introduction

Fredrik Jäderling (SE)

The success story of breast cancer screening. Advice for future screening programs

László Tablár (HU)

OPT – Organised prostate cancer testing: Organisation and challenges

Ola Bratt (SE)

Ongoing and finished clinical trials using MR

Jonas Wallström (SE)

Sharp Images, Clear Decisions: The MRI Pathway Uncovered

Giorgio Brembilla (IT), Bernd Hamm (DE)

Image Quality: PI-QUAL – The Netflix Subscription Your MRI Deserves

Francesco Giganti (UK)

Continue on to next pages!

The MRI pathway: let's do it right

Anwar Padhani (UK)

AI Meets MRI: The Future of Prostate Cancer Imaging

Philippe Puech (FR), Clare Allen (UK)

AI validation before use: where are we?

Maarten de Rooij (UK)

AI: first reader, second reader, or stand-alone?

Tobias Penzkofer (DE)

On-screen workshop – are we ready for AI?

Giorgio Brembilla (IT), Andrea Ponsiglione (IT), Frederik Langkilde (SE)

Where Experts Meet: The Prostate Cancer Tumor Board – Part I

Sadna Verma (US), Fredrik Jäderling (SE)

Tumour Board Session 1

Ivo Schoots (NL), Tobias Nordström (SE), Lillemor Nygren (SE)

Where Experts Meet: The Prostate Cancer Tumor Board – Part I

Vibeke Løgager (DK), Masoom A. Haider (CA)

Tumour Board Session 2

Anwar Padhani (UK), Karin Holmsten (SE)

First Look, Then Act: Choosing the Right Tool at the Right Time

Giuseppe Petralia (IT), Kai Vilanova (ES)

Local staging of prostate cancer

Georgios Agrotis (NL)

High risk patients – bone scan or PSMA PET/CT?

Katrine Riklund (SE)

MRI with nano-particle contrast

Active Surveillance to Active Treatment: MRI at the Helm

Harriet Thoeny (CH), Andrei Purysko (US)

Active Surveillance

Tristan Barrett (UK)

Follow-up after focal treatment – PI-FAB/Target

Francesco Giganti (UK)

PI-RR – when and how?

Valeria Panebianco (IT)

Continue on to next pages!

PSMA-PET/CT

Laura Mertens (NL)

MRI Unlocked: Practical Workshops On Image Quality and Active Surveillance

PI-QUAL

Maarten De Rooij (NL), Justyna Rembak-Szynkiewicz (PL)

PRECISE

Fredrik Jäderling (SE), Tristan Barrett (UK)

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First Look, Then Act: Choosing the Right Tool at the Right Time

Giuseppe Petralia (IT), Kai Vilanova (ES)

Building Confidence in MRI: Training, Certification, and Structured Reporting

Hanna Falinska (PL), Francesco Giganti (UK)

Certification

Geert Villeirs (BE)

Structured reporting and feedback to the Radiologist

Erik Thimansson (SE)

ACR accreditation – what have we learned?

Andrei Purysko (USA)

Continue on to next pages!

→ <https://www.stockholm2025.esur.org/programme/>

Imaging and Management of Indeterminate Renal Masses

Ole Graumann (DK), Masahiro Jinzaki (JP)

Diagnostic: What the Surgeon and IR Needs to

Sungmin Woo (US)

Radiomics in Radiology: How can it help?

Athina Tsili (GR)

Guideline: Surgery or Intervention

Brunolf Lagerveld (NL)

Ablation: Past, present, and the future

Pär Dahlman (SE)

Basic exotic T1a, T1a: endophytic localization, RCC in the solitary kidney, T1b with comorbidity unfit for surgery

Sungmin Woo (US), Brunolf Lagerveld (NL), Pär Dahlman (SE), Jens Borghjerg (DK), Jonathan Hernández Mancera (ES)

Renal solid and cystic tumors workshop

Harriet Thoeny (CH), Carlos Nicolau (ES), Mashiro Jinzaki (JP), Erick Remer (USA)

Workshop 2 – Case based scrotal imaging

Workshop III: Case based penile imaging

Douglas Pendse (UK), Karolina Markiet (PL), Francesco Lotti (IT)

Urethral pathologies

Athina Tsili (GR), Laurence Rocher (FR)

Is there still an indications for urethrography ?

Patricia Gutierrez (FR)

Urethral Trauma

Refky Nicola (US)

Female urethra: benign lesions

Rebeca Mirón Mombiela (DE)

PET PSMA in prostate cancer, beyond biochemical recurrence

Douglas Racy (BR)

Renal contrast-enhanced ultrasound – an institutional experience

Chau Hung Lee (SG)

Prostate MRI from the earliest days to now: How did we get so good?

Geert Villeirs (BE)

Continue on to next pages!

ESUR Meets ESGAR The Adrenals and Their Neighborhood

Geert Villeirs (BE), Jaap Stoker (NL)

Adrenal Incidentaloma – How to approach them

Abdominal disease manifestations mimicking adrenal tumours

Nikolaos Kartalis (SE)

Patients with endocrine symptoms – Role of imaging of adrenals

Pieter De Visschere (BE)

Adrenal glands – a no-touch region for IR?

Christoph J. Zech (CH)

Bladder MRI Pathway

Rossano Girometti (IT)

Techniques and semeiotics of bladder MRI

Alberto Hebert Vargas (USA)

From scoring VI-RADS to its clinical adoption

Valeria Panebianco (IT)

Assessment of response to systemic therapy with MRI and nacVI-RADS

Valdair Francisco Muglia (BR)

Case series bladder MRI

Ailin Dehghanpour (IT), Sungmin Woo (USA)

Non-traumatic acute scrotum

Paul Sidhu (UK), Michele Bertolotto (IT)

Acute scrotum in 2025: Is there some significant change in management

Anders Stenbäck (SE)

The spermatic cord torsion: Which US findings tips and tricks?

Laurence Rocher (FR)

Scrotal infection and the role of multiparametric US

Dean Huang (UK)

Torsion without scrotal pain, of scrotal pain without scrotal pathologies?

Irene Campo (IT)

MRI in scrotal pathologies

Athina Tsili (GR), Mustafa Secil (TR)

Intratesticular pathologies. From the leydig cell hyperplasia to the germ cell tumors

Laurence Rocher (FR)

Are the extratesticular masses always benign? The MRI findings

Patricia Gutierrez (FR)

Follow-up of testicular germ-cell tumors: CT or MRI? The

SPIWG recommendations

Pieter De Visschere (BE)

Research in Scrotal MRI

Athina Tsili (GR)

Workshop 1 – Interesting Scrotal and Penile Cases: Junior

Workshop 2 – Case based scrotal imaging

Workshop III: Case based penile imaging

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Female urethra: benign lesions

Rebeca Mirón Mombiola (DE)

Renalmri.org meets ESUR – Funcional Imaging

Per Eckerbom (SE), Alexandra Ljimani (DE)

What the nephrologist need from the radiologist

Menno Pruijm (CH)

Quantifying Kidney Function: What We Measure with the Different MRI Techniques

Susan Francis (UK)

Beyond protons: The next frontier for clinical renal MRI?

Christoffer Laustsen (DK)

Functional MRI – Beyond Imaging

Maria Eriksson Svensson (SE)

Welcome and Session Introduction

Maria Eriksson Svensson (SE)

Multiparametric magnetic resonance imaging: A New Horizon in Assessing Diabetic Kidney Disease

Nuria García-Fernández (ES)

Multiparametric MRI potential in Glomerular Diseases

Maddalena Marasà (IT)

Multiparametric MRI in Clinical Trials: Opportunities for Collaboration with Pharma

Panel Discussion – Disease-Specific Applications and Translational Perspectives

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PROGRAMME

Pelvic Floor Working Group

Scrotal & Penile Working Group

ESUR Meets...

Key Note Lectures

Industry Symposium

Scientific Programme

Thursday 25th

Friday 26th

Saturday 27th

Sunday 28th

→ <https://www.stockholm2025.esur.org/programme/>

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See you in STOCKHOLM!

Swedish local ESUR organizing committee

ESUR 2025 Stockholm

25-28 September 2025



Per Liss
Uppsala



Susanne Fridsten
Stockholm



Fredrik Jäderling
Stockholm



Sonja Pudaric
Kristianstad



Lennart Blomqvist
Stockholm



Fredrik Langkilde
Göteborg



Johan Henriksson
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Per Eckerbom
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Helena Sundström
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Peter Leander
Malmö



Salem Alsaqal
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Erik Thimansson
Helsingborg



Mikael Hellström
Göteborg



Ulf Nyman
Lund



Anders Persson
Linköping



Jonas Wallström
Göteborg



Henrik Leonhardt
Göteborg



Katrine Riklund
Umeå



Anders Magnusson
Uppsala



Torkel Brismar
Stockholm

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