

# Advanced Urogenital Imaging

## Pre-congress course

ESOR Visiting Professorship Program

Wednesday May 13th, 2026

### Introduction:

This new edition of the *ESOR Visiting Professorship Program* is aimed at radiologists and radiology residents interested in body imaging.

The program is designed to address the latest updates and applications in genitourinary imaging. It is an intensive and multimodal course that analyzes the most relevant clinical applications of techniques such as MRI and PET-CT for the diagnosis of various pathologies of the male and female genitourinary system.

Three internationally recognized professors will share their experience with course participants through an engaging and practical combination of lectures and interactive case analysis workshops, in which participants will be divided into small groups.

### Learning objectives:

- To be familiar with the imaging appearances of myometrial and ovarian masses and know the benign and malignant appearances.
- To understand the contemporary role of MRI and PSMA PET/CT for the assessment of prostate cancer.
- To be aware of the imaging appearances of endometriosis and the role of MRI in treatment planning.
- To be familiar with the use of imaging to guide bladder cancer staging and management.
- To know the range of appearances in acute pelvic pathology in women, including during pregnancy.

### Guest speakers:



#### **Andrea Rockall, MD.**

Radiologist, women's imaging specialist. Clinical Chair of Radiology, Imperial College London and Hon Consultant Radiologist at Imperial College Healthcare NHS Trust and at The Royal Marsden Hospital. London, United Kingdom.



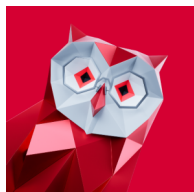
#### **Isabelle Thomassin-Naggara, MD.**

Radiologist, women's imaging specialist. Head of Medical Imaging, Department at Assistance Publique des Hopitaux de Paris and Centre Hospitalier Intercommunal de Créteil. Professor of radiology at the Sorbonne University. Paris, France.



#### **Alberto Vargas, MD.**

Radiologist. Professor, Department of Radiology at NYU Grossman School of Medicine. Vice Chair, Oncologic Imaging and Strategy, NYU Langone Health. New York, USA.



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## Scientific program:

08:45 - 09:00 a.m. <b>Welcome and introduction</b>	02:00 - 02:30 p.m. <b>Endometriosis</b> <i>Isabelle Thomassin-Naggara, MD.</i>
09:00 - 09:30 a.m. <b>Myometrial Masses: Benign or malignant?</b> <i>Isabelle Thomassin-Naggara, MD.</i>	02:30 - 03:00 p.m. <b>Contemporary role of imaging in bladder cancer</b> <i>Alberto Vargas, MD.</i>
09:30 - 10:00 a.m. <b>MRI and PSMA PET in prostate cancer: indications, interpretation, and adjudicating discrepancies</b> <i>Alberto Vargas, MD.</i>	03:00 - 03:30 p.m. <b>Problem solving in acute pelvic pain in women</b> <i>Andrea Rockall, MD.</i>
10:00 - 10:30 a.m. <b>Ovarian masses: characterisation, staging and treatment planning</b> <i>Andrea Rockall, MD.</i>	03:30 - 04:00 p.m. Coffee break
10:30 - 11:00 a.m. Coffee break	04:00 - 05:30 p.m. <b>Case-based workshops</b> <i>Isabelle Thomassin-Naggara, MD.</i> <i>Alberto Vargas, MD.</i> <i>Andrea Rockall, MD.</i>
11:00 - 12:30 p.m. <b>Case-based workshops</b> <i>Isabelle Thomassin-Naggara, MD.</i> <i>Alberto Vargas, MD.</i> <i>Andrea Rockall, MD.</i>	05:30 - 05:40 p.m. Course evaluation and end
12:30 - 02:00 p.m. Lunch break	

## Registration:

Cathegory	Until March 15th, 2026	From March 16th, 2026
Radiologist, ACR member:	USD\$120	USD\$135
Resident, ACR member:	USD\$95	USD\$110
Non-member radiologist:	USD\$150	USD\$165
Non-member resident:	USD\$110	USD\$125

\* Taxes not included (VAT 19%).

\*\* Limited spaces.

\*\*\* Snacks during the breaks are included.

Register at: [www.icr2026.org](http://www.icr2026.org) or [www.ccr2026.org](http://www.ccr2026.org)