



Endometriosis uncovered: mastering ultrasound for excellence

Chaired by A/Prof. Ligita Jokubkiene (Sweden) and A/Prof. Mathew Leonardi (Canada)

Wednesday 26th May 2026

BST (UTC +1)	Mins	Lecture	Faculty
12:00	5	Welcome and introduction	A/Prof. Ligita Jokubkiene (Sweden) and A/Prof. Mathew Leonardi (Canada)
12:05	20	Tips and tricks to detect superficial endometriosis	A/Prof. Mathew Leonardi (Canada)
12:25	20	Assessment of bowel endometriosis before surgery planning – what does surgeon need to know?	Prof. George Condous (Australia)
12:45	20	Variants of atypical endometriomas – when is it safe to leave in situ?	A/Prof. Ligita Jokubkiene (Sweden)
13:05	20	Endometriosis in rare sites	Dr Alessandra di Giovanni (Italy)
13:25	30	Live Q&A and panel discussion	All faculty
13:55	5	Feedback and close	A/Prof. Ligita Jokubkiene (Sweden) and A/Prof. Mathew Leonardi (Canada)

Learning objectives



A/Prof. Ligita Jokubkiene (Sweden)

COURSES SUB-COMMITTEE CHAIR



A/Prof. Mathew Leonardi (Canada)

NGEN COMMITTEE MEMBER



Prof. George Condous (Australia)

ISUOG TRUSTEE



Dr Alessandra di Giovanni (Italy)

CONSULTANT FOR ENDOSCOPICA MALZONI - CENTER FOR ADVANCED PELVIC SURGERY, AVELLINO, ITALY

1. Identify the key ultrasound features of superficial endometriosis and apply practical scanning techniques to improve detection in routine clinical practice.
2. Evaluate the extent and characteristics of bowel endometriosis on preoperative imaging, and communicate findings essential for surgical planning and multidisciplinary management.
3. Differentiate atypical endometriomas from other adnexal masses, and assess when conservative management and surveillance may be appropriate.
4. Recognise the sonographic appearance of endometriosis in uncommon anatomical locations and incorporate these findings into comprehensive patient assessment and diagnosis.



GE HealthCare