



ISUOG 2024 Pre-Congress Course: Gynecology

TIME (CET)	MINS	SESSION & PRESENTATION TITLES	SPEAKER
09:00	90	Ultrasound criteria and classification of deep endometriosis (DE) Chair: Gernot Hudelist Co-Chair: Joel Naftalin	
	20	IDEA – Criteria for DE: terms and definitions	Stefano Guerriero
	20	IDEA – Validation studies and beyond	Celine Bafort
	20	The natural history of untreated endometriosis	Joel Naftalin
10:00	30	Discussion	All faculty
10:30	30	BREAK	
11:00	90	The uterosacrals, the pelvic side wall and adenomyosis Chair: Attila Bokor Co-Chair: Mathew Leonardi	
	20	Is uterosacral and peritoneal endometriosis visible by ultrasound?	Mathew Leonardi
	20	Systematic ultrasonography of the lateral compartment including the sacral roots	Gabor Szabo
	20	Clinical application and relevance of ultrasound in managing women with (concomitant) adenomyosis	Tina Tellum
12:00	30	Discussion	All faculty
12:30	60	LUNCH	
13:30	90	Management of endometriosis and pelvic pain Chair: Tina Tellum Co-Chair: Nandor Acs	
13:30	20	Ovarian endometriosis: typical and atypical features, including lesions in pregnancy	Wouter Froyman
	20	Other pathologies to be aware of scanning patients with pelvic pain	Mala Sibal
	20	Live scan for extensive DE (pre-operative scanning)	Gabor Szabo
	20	Management of endometriosis and adenomyosis in patients with subfertility	Mathew Leonardi
14:50	10	Discussion	All faculty
15:00	30	BREAK	
15:30	90	Sonography and surgery for DE Chair: Gernot Hudelist Co-Chair: Thierry Van den Bosch	
	20	Live surgery	Attila Bokor
	20	Live surgery	Gernot Hudelist
	20	Discussion	Wouter Froyman; Celine Bafort
	10	Surgery for colorectal endometriosis - what does the surgeon need to know?	Gernot Hudelist
	10	Surgery for ureteral and bladder endometriosis - what does the surgeon need to know?	Gernot Hudelist
	5	The Intersociety Consensus for non invasive diagnosis and classification of deep endometriosis - linking surgery and sonography	George Condous
16:55	5	Summary	Thierry Van den Bosch

PLEASE NOTE: This program is subject to change.