



LUND
UNIVERSITY



Information and registration: dana.sladkeviciene@med.lu.se

Advanced course on ultrasound diagnosis of endometriosis 17-18 October 2022 (web-based)

Course directors

Prof Lil Valentin
Assoc prof Povilas Sladkevicius
Dr Ligita Jokubkiene

Invited faculty

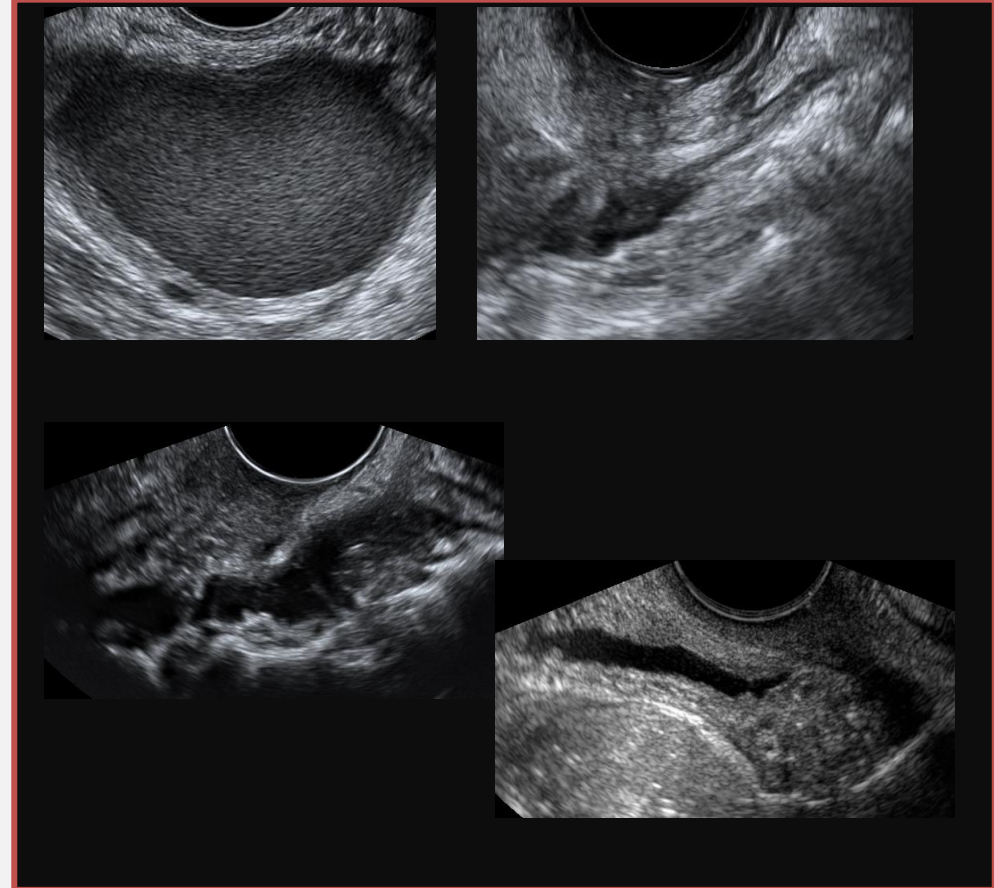
Antonia Testa
Luca Savelli
Tina Tellum
Kristine Aas-Eng
Mala Sibal
Ladbans Kaur
Jörg Keckstein
Gernot Hudelist
Axel Forman

Program

Scanning technique
Terminology
Classification

Adenomyosis
Rare sites
Malignization
Decidualization
Neuropelveology

Live scanning
Case presentations
.... and more



Day 1, 17th October 2022

8.45 – 8.55 Welcome and introduction	Valentin
8.55-9.05 ISUOG information	Jokubkiene
9.05-9.45 Optimization of image and basic scanning technique	Valentin
9.55 -10.35 Scanning of endometriosis patients	Valentin
10.45-10.55 Scanning of sacro-uterine ligaments	Savelli
11.05 -11.25 IDEA consensus statement	Valentin
11.35 – 11.45 Measurement of rectosigmoid lesion-to-anal verge distance	Aas-Eng
11.55 – 12.20 Scanning the parametria, lateral compartment	Testa
<i>12.30 -13.30 LUNCH</i>	
13.30 -13.50 Sonopodography	Leonardi
14.00 – 14.30 MUSA	Valentin
14.40 – 15.10 Ultrasound versus MRI for diagnosis of adenomyosis	Tellum
15.30-15.50 Clinical relevance of adenomyosis, the evidence	Tellum
16.00 – 16.35 Treatment of adenomyosis, the evidence	Tellum
16.45 -17.15 Live scanning, normal anatomy	Testa
17.14 -17.45 Live scanning, endometriosis	Jokubkiene

Day 2, 18th October 2021

9 - 9.15 Summary of yesterday	Valentin
9.15 - 9.45 Endometriosis in pregnancy, decidualization	Testa
9.55 -10.35 Malignization in endometriosis	Valentin
10.55 - 11.30 Rare sites of endometriosis	Sibal
11.40 -12.05 Case presentations rare sites	Sibal
12.15 – 12.25 Ileocecal endometriosis	Ladbans Kaur
<i>12.25 -13.30 LUNCH</i>	
13.30 -14.00 The #Enzian classification	Keckstein
14.10 – 14.40 Role of ultrasound when planning surgery	Hudelist
15 – 15.35 Neuropelveology	Forman
15.45-16.25 Case presentations	Jokubkiene
	Sladkevicius
16.35 -17.05 Course <i>TEST</i>	Valentin
17.05-17.15 Sum-up and close	Valentin