

**ADVANCED COURSE ON GYNECOLOGICAL ULTRASOUND 19th-24th January
January 2026, ISUOG approved course**

Course directors: Professor Lil Valentin, Associate professor Povilas Sladkevicius, Associate professor Ligita Jokubkiene

Date: 19th-24th January 2026

Information and registration: dana.sladkeviciene@med.lu.se (course secretary)

Venue: Malmö, SWEDEN, Skane University Hospital, Medicinskt Konferenscentrum (MKC), Jan Waldenströms gata 1, Jubileumsaulan

The course is suitable for: **Specialists in obstetrics and gynecology** with at least basic knowledge and experience in gynecological ultrasound

Faculty: Lil Valentin, Antonia Testa, Davor Jurkovic, Gian-Franco Zannoni, Gail ter Haar, Judith Huirne, Per-Åke Olofsson, Sören Torp Pedersen, Povilas Sladkevicius, Ligita Jokubkiene, James Stephenson

Program: Lectures (ultrasound physics including artefacts, examination technique, image optimization, adnexal masses, abnormal vaginal bleeding, endometriosis, three-dimensional (3D) ultrasound, uterine malformations, management of incidentally detected adnexal masses and "thick endometrium", Cesarean scar niches, early pregnancy complications, MUSA, IETA, IDEA terminology, non-gynecological causes of pain (and more), LIVE scanning, case presentations, interactive sessions. Includes IOTA (International Ovarian Tumor Analysis) certification test.

Examination: Written test at the end of the course. Possibility to become IOTA certified. Participants who take the IOTA test will get access to the Gynaia website which contains a lot of educational material and the ADNEX app.

Goal: After having participated in this course, the participants should be able to use gynecological ultrasound in an optimal way in clinical practice.

Course fee: 1600 EURO plus 25% VAT

Information and registration: dana.sladkeviciene@med.lu.se (course secretary)

<https://www.isuog.org/event/advanced-course-on-ultrasound-in-gynecology.html>

Course language: English