How to get the best ultrasound image in gynecology?

Chaired by A/Prof. Ligita Jokubkiene (Sweden)

Wednesday 10th December 2025

GMT (UTC +0)	Mins	Lecture	Faculty
12:00	5	Welcome and introduction	A/Prof. Ligita Jokubkiene (Sweden)
12:05	20	Improving 2D ultrasound image quality: Secrets of the master	A/Prof. Ligita Jokubkiene (Sweden)
12:25	20	How to assess lesions in the uterine cavity: is hydrosonography needed?	Prof. Lil Valentin (Sweden)
12:45	20	How to use Doppler in gynecology?	Prof. Mala Sibal (India)
13:05	20	3D Evaluation of the Uterine Cavity	Prof. Simon Meagher (Australia)
13:25	30	Live Q&A and panel discussion	All faculty
13:55	5	Feedback and close	A/Prof. Ligita Jokubkiene (Sweden) and Prof. Mala Sibal (India)

Learning objectives

1. *Gain practical strategies to improve ultrasound image quality in gynaecological examinations*, incorporating advanced techniques used by expert practitioners.

2. *Develop skills to assess intrauterine lesions and perform hydrosonography*, enhancing diagnostic accuracy when evaluating abnormalities within the uterine cavity.

3. *Understand the application and interpretation of Doppler ultrasound in gynaecology*, including its role in assessing blood flow and vascularity in various pelvic pathologies.

4. *Acquire knowledge on the use of 3D ultrasound for comprehensive uterine assessment*, learning how to optimise image acquisition and analyse volumetric images to support clinical decision-making.

A/Prof. Ligita Jokubkiene (Sweden)
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