



From detection to diagnosis: the expert's guide to adnexal masses

Chaired by Prof. Wouter Froyman (Belgium) and A/Prof. Ligita Jokubkiene (Sweden)

Wednesday 28th October 2026

GMT (UTC +0)	Mins	Lecture	Faculty
12:00	5	Welcome and introduction	Prof. Wouter Froyman (Belgium) and A/Prof. Ligita Jokubkiene (Sweden)
12:05	20	Updated IOTA terminology	A/Prof. Ligita Jokubkiene (Sweden)
12:25	20	Adnex model in the assessment of ovarian masses	Prof. Wouter Froyman (Belgium)
12:45	20	Rare ovarian tumors	Prof. Lil Valentin (Sweden)
13:05	20	Metastatic tumors in the ovaries	Dr Valentina Chiappa (Italy)
13:25	30	Live Q&A and panel discussion	All faculty
13:55	5	Feedback and close	Prof. Wouter Froyman (Belgium) and A/Prof. Ligita Jokubkiene (Sweden)



Prof. Wouter Froyman (Belgium)



A/Prof. Ligita Jokubkiene (Sweden)

COURSES SUB-COMMITTEE CHAIR



Dr Valentina Chiappa (Italy)

PATIENT INFORMATION SUB-COMMITTEE MEMBER



Prof. Lil Valentin (Sweden)

ISUOG FELLOWSHIP, 2007; IAN DONALD GOLD MEDAL, 2019

Learning objectives

1. Describe the updated IOTA terminology and apply standardised terminology when assessing and reporting adnexal masses.
2. Apply the ADNEX model to assess and risk-stratify ovarian and adnexal masses, incorporating relevant clinical and ultrasound features.
3. Recognise the key ultrasound features of rare ovarian tumours and metastatic ovarian tumours, and understand the features that may help differentiate these from more common ovarian lesions.
4. Integrate ultrasound findings, risk assessment and clinical information to support the differential diagnosis and appropriate management of complex ovarian masses.

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