

Gynaecological Ultrasound in Clinical Practice

Practical approaches to ovarian, endometrial and myometrial pathology



Thu 3 September - LONDON



Using ultrasound to diagnose gynaecological cancer

What you need to know to run an effective rapid access clinic

📍 Excel Exhibition Centre, London ⌚ 08:55 – 17:30

08:55

Welcome and Introduction

Dirk Timmerman · KU Leuven, Belgium

● CURRENT MANAGEMENT: EVALUATING WOMEN WITH A POSSIBLE OVARIAN MASS

Chairs: Misty Blanchette-Porter, University of Vermont & Juan-Luis Alcazar, University of Navarra, Pamplona

09:00

IOTA Terms and Definitions: making sure we all use the same nomenclature to describe ovarian masses including the 2026 update

Agnieszka Kotlarz · University Medical College, Kraków

09:20

IOTA Benign Descriptors and pattern recognition for less common masses

Ligita Jokubkiene · Lund University, Malmö

09:40

The IOTA ADNEX model, the features you need to recognise to use it, test performance and the 2-step strategy

Dirk Timmerman · KU Leuven, Belgium

10:10

Case examples using IOTA ADNEX and the 2-step strategy to characterise ovarian pathology

Antonia Testa · Gemelli Hospital, Rome & Francesca Moro · Gemelli Hospital, Rome

10:40

Coffee Break

● OVARIAN PATHOLOGY – SPECIFIC SCENARIOS

Chairs: Gábor Szabo - Semmelweis University, Budapest & Ligita Jokubkiene - Lund University, Malmö

11:10

Managing ovarian masses in pregnancy including decidualisation

Nina Cooper · Imperial College, London

11:20

Classification and management of ovarian cysts in the paediatric and adolescent population

Maya Al Memar · Imperial College, London

11:40

The features of less common ovarian cysts – pattern recognition and the imaging in gynaecology series

Antonia Testa · Gemelli Hospital, Rome

12:00

Case examples of less common masses, cysts in pregnancy and in young women

Francesca Moro · Gemelli Hospital, Rome & Nina Cooper · Imperial College, London

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12:30

Lunch – Industry Session with Gynaia

The future – how AI may impact on workflow in a rapid access cancer diagnostic clinic (Gynaia sponsored lecture)

Dirk Timmerman · KU Leuven

● EVALUATING WOMEN WITH POSSIBLE ENDOMETRIAL PATHOLOGY INCLUDING PMB

Chairs: Inessa Safonova, University of Kharkiv & Antonia Testa, Gemelli Hospital, Rome

13:30

Measuring the endometrium, interpreting endometrial thickness and how to describe endometrial pathology using the IETA approach

Thierry Van den Bosch · KU Leuven, Belgium

13:50

Investigating the endometrium in women taking HRT or Tamoxifen

Juan-Luis Alcazar · University of Navarra, Spain

14:10

Using Saline or Gel to outline the endometrial cavity to diagnose focal pathology and when and how best to take an endometrial biopsy

Thierry Van den Bosch · KU Leuven, Belgium

14:30

Case examples of endometrial pathology

Gábor Szabo · Semmelweis University, Budapest

15:00

Coffee Break

● MYOMETRIAL PATHOLOGY AND AI

Chairs: Thierry Van den Bosch, KU Leuven, Belgium & Valentina Chiappa, Istituto Nazionale dei Tumori, Milan

15:30

Defining myometrial pathology: adenomyosis, fibroids and sarcoma – when should you be concerned?

Stefan Timmerman · Jessa Hospital, Hasselt, Belgium

15:50

AI and classifying ovarian cysts – from Radiomics to ADNEX AI – when will these start to feature in your clinical practice?

Jen Barcroft · Imperial College, London

● PRACTICAL MANAGEMENT IN THE CLINIC

16:10

Practical lessons learnt from the ROCKETS trial – implementing the use of the IOTA ADNEX model in your clinical practice

Vivian Do · University of Birmingham

16:30

What about looking for tumor spread. What can you report on in a patient when you identify a probable cancer in the rapid access clinic?

Daniela Fischerova · Charles University, Prague

ISUOG-approved course
CPD points available



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17:00

Common management problems – What to do when a CA 125 is elevated but the scan is normal? When does a woman with PMB need to be investigated if she bleeds again? How long do you need to follow up ovarian cysts?

Joseph Yazbek · Imperial College, London

17:30

Close of Meeting

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