

WORLD CONGRESS

SEOUL, SOUTH KOREA

16-19 October 2023

Photo source Seoul Tourism Organization

PRE-CONGRESS COURSE – 15 OCTOBER 2023

GYNECOLOGY: AM

Time (KST)	IOTA and the classification of ovarian pathology
Part 1	<i>Chairs: George Condous (Australia) and Antonia Testa (Italy)</i>
09:00	IOTA terms and definitions – how should you describe an adnexal mass? <i>Chiara Landolfo (Italy)</i>
09:20	Recognising and managing physiological cysts and using benign IOTA descriptors and Simple Rules <i>Jessica Preisler (Chile)</i>
09:40	The IOTA ADNEX model, what are the variables and how well does it perform? <i>Tom Bourne (United Kingdom)</i>
10:00	The IOTA two step strategy and the IOTA/ESGO/ESGE consensus approach to classifying masses <i>Dirk Timmerman (Belgium)</i>
10:20	Round table discussion with the audience
10:30	BREAK
Part 2	<i>Chair: George Condous (Australia) and Jessica Preisler (Chile)</i>
11:00	The imaging in gynaecology series: using pattern recognition to identify to typical features of the less common types of ovarian pathology <i>Antonia Testa (Italy)</i>
11:30	Classifying ovarian masses and other pathology in children and adolescents <i>Maya Al-Memar (United Kingdom)</i>
11:50	Learning from case examples using IOTA models to classify masses and masses in young women – the ovarian mass MDT <i>Antonia Testa (Italy)</i>
12:30	LUNCH

This program is provisional and is subject to change.

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GYNECOLOGY: PM

Time (KST)	Using ultrasound to scan women with possible Endometriosis with a focus on DE
Part 1	<i>Chairs: George Condous (Australia) and Juan Luis Alcazar (Spain)</i>
13:30	The IDEA consensus – making sure we are all using the same nomenclature when describing endometriosis <i>Thierry van den Bosch (Belgium)</i>
13:50	The imaging techniques for non-invasive diagnosis and classification of pelvic deep endometriosis <i>George Condous (Australia)</i>
14:10	Linking the ultrasound appearances to the findings at surgery <i>Juan Luis Alcazar (Spain)</i>
14:30	Learning from case examples from women with endometriosis <i>Luca Savelli (Italy)</i>
15:00	BREAK
Part 2	<i>Chairs: George Condous (Australia) and Juan Luis Alcazar (Spain)</i>
15:30	[Video demonstration] How to look for deep endometriosis <i>Stefano Guerriero (Italy)</i>
15:50	Diagnosing adenomyosis and using the MUSA classification to make sure we are speaking the same language <i>Luca Savelli (Italy)</i>
16:15	Predicting parametrial endometriosis using ultrasound <i>Stefano Guerriero (Italy)</i>
16:25	Superficial Endometriosis at Ultrasound Examination <i>Juan Luis Alcazar (Spain)</i> <i>Stefano Guerriero (Italy)</i>
16:35	Discussion
16:50	Closing remarks <i>George Condous (Australia)</i>

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