



ISUOG INTERNATIONAL SYMPOSIUM

ASIA

19-20 NOVEMBER

2022

IN ULTRASOUND IN OBSTETRICS AND GYNECOLOGY

Time Zone

SCIENTIFIC PROGRAM - 19 November 2022 (subject to change)

New Dehli, India	Tokyo, Japan, Seoul, South Korea	Hong Kong, Manila, Philippines, Singapore	Stream 1	Stream 2
05:20-05:55	08:50-09:25	07:50-08:25	Opening plenary: Harmonizing gynecological cancer care in Asia Co-chairs: Liona Poon, Hong Kong, Mary Acda, Philippines Welcome message - Liona Poon, Hong Kong Message from President - Laurent Salomon, France Harmonizing gynecological cancer care in Asia - Keiichi Fujiwara, Japan	
05:55-06:06	09:25-09:35	08:25-08:35	Interval	
06:05-07:35	09:35-11:05	08:35-10:05	Great obstetrical syndromes (in collaboration with AFOG) Co-Chairs: Hian Yan Dan Voon, Malaysia, Nelinda Catherine Panglinan, Philippines Is uterine artery Doppler the only ultrasound tool for prediction of preeclampsia? - TBC Demonstration of techniques: uterine artery and ophthalmic artery - TBC Screening and prevention of pre-eclampsia in multiple pregnancies - Jon Hyett, Australia Cervical length screening: TA or TV? - Hian Yan Dan Voon, Malaysia Screening for GDM: is sonographic maternal fat assessment feasible? - Narelle Kennedy, Australia	How not to miss endometriosis in a routine pelvic ultrasound: a talk with experts Co-Chairs: Narendra Malhotra, India, Nhat-Thang Tran, Vietnam Step by step ultrasound instruction manual for pelvic endometriosis - Mala Sibal, India Posterior compartment endometriosis: step-wise assessment - George Condous, Australia Anterior compartment endometriosis: bladder and ureters - TBC Office gel sonovaginography: 3D in endometriosis - Stefano Guerriero, Italy [Ultrasound demonstration] Endometriosis evaluation in ten minutes - George Condous, Australia
07:35-08:00	11:05-11:30	10:05-10:30	Break	
08:00-09:30	11:30-13:00	10:30-12:00	Placenta accreta spectrum: The new "caput medusa" in the obstetric battle field Co-Chairs: George Yeo, Singapore, Kwok-Ying Leung, Hong Kong Placenta accreta spectrum: how ultrasound diagnosis guides clinician management perspective - Rozi Aditya Aryananda, Indonesia MRI in the diagnosis of placenta accreta spectrum - José Palacios Jaraquemada, Argentina Placenta accreta spectrum appearing in the first and early second trimesters - Jin-Chung Shih, Taipei [Ultrasound demonstration] Standardised ultrasound descriptors and rail sign of PAS - Jin-Chung Shih, Taipei	Challenges in ultrasound diagnosis of gynecologic abnormalities in pediatric and adolescent patients Co-Chairs: Airen Sique, Philippines, TBC Ultrasound assessment of the uterus in adolescent patients: what are the common abnormalities? - Bo Hyon Yun, South Korea [Ultrasound demonstration] Adolescent patient with abnormal uterine findings - Bo Hyon Yun, South Korea What are the most common adnexal masses in pediatric and adolescent age group? - Airen Sique, Philippines [Ultrasound demonstration] Adolescent patient with an ovarian new growth - Airen Sique, Philippines Challenges in the diagnosis of PCOS in adolescent: what are the ultrasound criteria? - TBC [Ultrasound demonstration] Adolescent patient with features of PCOS - TBC
09:30-11:00	13:00-14:30	12:00-13:30	Lunch break and sponsored symposia	
11:00-12:30	14:30-16:00	13:30-15:00	SGA and FGR: diagnosis, surveillance, and management Co-Chairs: Mary Acda, Philippines, Tony Tan, Singapore Diagnosis: normal SGA vs abnormal SGA vs FGR fetus - Tony Tan, Singapore Surveillance: which parameters to use? - Bijoy Balakrishnan, India Management: when and how to deliver - Andrea Dall'Asta, Italy	Diagnosis of congenital uterine anomalies Co-Chairs: Mee-Hwa Lee, South Korea, Sa-Ra Lee, South Korea New classification and diagnosis of congenital uterine anomalies: practical considerations - Kanna Jayaprakasa, United Kingdom 3D ultrasound of obstructive and non-obstructive congenital uterine anomalies - Sa-Ra Lee, South Korea MRI based diagnosis of congenital mullerian anomalies - Mi-Hyun Kim, South Korea Uterine anomalies and preterm labor - Aparna Ramachandran, Australia
12:30-13:00	16:00-16:30	15:00-15:30	Break	
13:00-14:30	16:30-18:00	15:30-17:00	Complicated twins: decisions and dilemmas Co-Chairs: Yves Ville, France, Prathima Radhakrishna, India Management of atypical presentations of TTTS - Yves Ville, France MC / DC twins discordant for anomaly: decisions and dilemmas in management - Prathima Radhakrishna, India Radiofrequency ablation in complicated MC twins: is it the method of choice? - Suresh Seshadri, India The Issue of TAPS: current concepts in management - Liesbeth Lewi, Belgium	Infertility and ultrasound (in collaboration with Aspire) Co-Chairs: Tin-Chiu Li, South Korea, Ji Young Choi, South Korea Tubal assessment for infertility - Kamal Ojha, United Kingdom Ovarian assessment for infertility - Jacqueline Chung, Hong Kong Uterine assessment for infertility - Sotirios Saravelos, United Kingdom Case-based discussions - Karen Ng, Hong Kong
14:30-14:40	18:00-18:10	17:00-17:10	Interval	
14:40-15:10	18:10-18:40	17:10-17:40	Plenary: Fetal echo for all Co-chairs: George Yeo, Singapore Fetal echo for all - Rabih Chaoui, Germany	

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New Dehli, India	Tokyo, Japan, Seoul, South Korea	Hong Kong, Manila, Philippines, Singapore	Stream 1	Stream 2
05:25-05:55	08:55-09:25	07:55-08:25	Plenary: Implementation of preeclampsia screening and prevention across Asia Co-chairs: Ritsuko Pooh, Japan, Suresh Seshadri, India Implementation of preeclampsia screening and prevention across Asia - Liona Poon, Hong Kong	
05:55-06:05	09:25-09:35	08:25-08:35	Interval	
06:05-07:35	09:35-11:05	08:35-10:05	Fetal anomalies: intraabdominal pathologies Co-Chairs: Rafeaie Amin, Malaysia, Jon Hyett, Australia Should we still report hydronephrosis? - TBC Hyperechogenic bowel and meconium peritonitis: identifying the cause and managing ongoing pregnancy - Hyun Jin Cho, South Korea Anhydramnios in the second trimester: exploring the differential diagnosis - Rafeaie Amin, Malaysia Intraabdominal cysts: to discuss the differential diagnosis and outcomes of various intraabdominal cysts - Imelda Balchin, Malaysia	Updates on the recent diagnosis and management of ectopic pregnancies Co-Chairs: Nguven Ha, Vietnam, Simon Meagher, Australia Resolving diagnostic dilemmas in ectopic pregnancy using ultrasound - Valerie Quinto, Philippines Diagnosis of ectopic pregnancies in unusual locations - Nguyen Ha, Vietnam The value of three dimensional ultrasound in the diagnosis of interstitial pregnancy - Simon Meagher, Australia
07:35-08:00	11:05-11:30	10:05-10:30	Break	
08:00-09:30	11:30-13:00	10:30-12:00	Fetal echocardiography: let's master fetal heart! Co-Chairs: Hye Sung Won, South Korea, Ashok Khurana, India Ultrasound demonstration: normal heart and a checklist for the examination of the heart in the 2nd trimester - Hye Sung Won, South Korea An algorithmic approach to the four chamber view: a series of flow charts showing an "observation" and the road to anatomical diagnosis with relevant images - Ja Young Kwon, South Korea The abnormal 3 vessel view: abnormal number - Ashok Khurana, India The abnormal 3 vessel view: abnormal size - Hye Sung Won, South Korea	Pelvic floor ultrasound Co-Chairs: Aly Youssef, Italy, Rachel Cheung, Hong Kong 2D ultrasound in the diagnosis of pelvic floor injury - Clara Shek, Australia 3D and 4D ultrasound in the diagnosis of pelvic floor injury - Aly Youssef, Italy Undiagnosed OASIS - Symphorosa Chan, Hong Kong The use of ultrasound in the diagnosis of OASIS - TBC Ultrasound demonstration: pelvic floor ultrasound - Aly Youssef, Italy
09:30-11:00	13:00-14:30	12:00-13:30	Lunch break and sponsored symposia	
11:00-12:30	14:30-16:00	13:30-15:00	Performing fetal neurosonography, from basic to advanced Co-Chairs: Ritsuko Pooh, Japan, Liona Poon, Hong Kong How to screen and diagnose fetal brain diseases - Rabih Chaoui, Germany Fetal brain development and neurosonography - Ritsuko Pooh, Japan Fetal brain and genetics - Karina K. Haratz, Israel [Ultrasound demonstration] - Ritsuko Pooh, Japan [Case discussion] One interesting case from Hong Kong, the other from Japan - Yi Man Wah, Hong Kong, Nana Matsuzawa, Japan	Ultrasound challenges in scanning pelvic infections including pelvic tuberculosis Co-Chairs: Airen Sique, Philippines, Regina Rosario Panlilio-Vitriolo, Philippines Diagnostic challenge in the ultrasound assessment of pelvic tuberculosis - Regina Rosario Panlilio-Vitriolo, Philippines [Ultrasound demonstration] Patient with pelvic tuberculosis - Regina Rosario Panlilio-Vitriolo, Philippines Ultrasound assessment of pelvic infections: tubo-ovarian abscess or complex infected endometrioma - Airen Sique, Philippines [Ultrasound demonstration] Patient with tubo-ovarian abscess or complex infected endometrioma - Airen Sique, Philippines How to differentiate tubo-ovarian abscess or complex versus rare fallopian tube cancer based on ultrasound features? - Filomena San Juan, Philippines [Ultrasound demonstration] Pelvic abscess versus adnexal malignancies - Filomena San Juan, Philippines
12:30-13:00	16:00-16:30	15:00-15:30	Break	
13:00-14:30	16:30-18:00	15:30-17:00	Fetal therapy: decisions and dilemmas (in collaboration with APCFT) Co-Chairs: TY Leung, Hong Kong, Tuangsit Wataganara, Thailand Congenital diaphragmatic hernia: choosing the ones to treat - Jan Deprest, Belgium Fetal pleural effusions: shunting for all? - TY Leung, Hong Kong Lower urinary tract obstructions: when and how to intervene? - Tuangsit Wataganara, Thailand	Tips and tricks in oncology ultrasound Co-Chairs: Dirk Timmerman, Belgium, Nguyen Ha, Vietnam Endometrial cancer: ultrasound diagnosis and staging - Mala Sibal, India The multifaceted sonographic appearance of gestational trophoblastic disease - Nguyen Ha, Vietnam Sarcoma: how to image and diagnose it? - Antonia Testa, Italy
14:30-14:40	18:00-18:10	17:00-17:10	Interval	
14:40-15:10	18:10-18:40	17:10-17:40	Closing plenary: Integrating the use of IOTA descriptors and the ADNEX model into an intuitive two step approach to classifying ovarian masses Co-chairs: Liona Poon, Hong Kong, Airen Sique, Philippines Closing message - Liona Poon, Hong Kong Integrating the use of IOTA descriptors and the ADNEX model into an intuitive two step approach to classifying ovarian masses - Dirk Timmerman, Belgium	