



Scientific program

Subject to change.

13 September 2025: Pre-Congress Courses

Pre-Congress Course: First trimester insights: ultrasounds meets genetics for optimal pregnancy outcomes

Room: Cozumel A

With thanks to ISPD and SMFM for partnering with ISUOG on this course.

09:00 - 10:30 [PCC] First trimester detection of fetal abnormalities: part 1
Chairs: S. Dukhovny (United States); D. Rolnik (Australia)

09:00 Introduction
D. Rolnik (Australia)

09:05 ISUOG fundamentals: the first trimester anatomy scan
A. Abuhamad (United States)

09:20 Scan demonstration: pearls to enhance first trimester anatomy imaging
S. Gil Pugliese (Argentina)

09:35 Heart
J. Carvalho (United Kingdom)

09:50 CNS
T. Ghi (Italy)

10:05 Discussion

11:00 - 12:30 [PCC] Genetic screening to complement first trimester ultrasound
Chairs: H. Feltovich (United States); F. Mone (United Kingdom)

11:00 Introduction
F. Mone (United Kingdom)

11:05 Cell-free DNA screening for aneuploidy and rare abnormalities: CVS or amniocentesis?
M. Gil (Spain)



- 11:20 Cell-free DNA detection for Mendelian disorders (NIPD) and fetal Rh genotyping: dream or reality?
F. Mone (United Kingdom)
- 11:35 Uninformative cfDNA results: when NIPT indicates maternal disease
L. Dugoff (United States)
- 11:50 Carrier screening: what do our patients want to know?
S. Dukhovny (United States)
- 12:05 Discussion
- 13:30 - 15:00 [PCC] Diagnostic testing to complement first trimester ultrasound**
Chairs: L. Dugoff (United States); S. Gil Pugliese (Argentina)
- 13:30 Introduction
L. Dugoff (United States)
- 13:35 Sequencing in the setting of a normal first trimester survey: is it useful?
M. Norton (United States)
- 13:50 Choosing the right genetic test after finding fetal anomalies in the first trimester
H. Feltovich (United States)
- 14:05 Sequencing in the setting of anomalies: diagnostic yield for different anomalies
M. Norton (United States)
- 14:20 Genetic investigation after diagnosing a fetal heart defect
J. Copel (United States)
- 14:35 Discussion
- 15:30 - 17:00 [PCC] First trimester detection of anomalies: part 2**
Chairs: J. Copel (United States); M. Gil (Spain)
- 15:30 Introduction
J. Copel (United States)
- 15:35 How can first trimester ultrasound help predict adverse pregnancy: pre-eclampsia screening and prevention
D. Rolnik (Australia)



- | | |
|-------|--|
| 15:55 | Importance of detailed phenotyping with first trimester ultrasound and beyond
<i>F. Mone (United Kingdom)</i> |
| 16:15 | Finishing strong: the complete first trimester scan, beyond the heart & brain
<i>W. Sepulveda (Chile)</i> |
| 16:35 | Discussion |



Pre-Congress Course: Mastering gynecological ultrasound: anatomy, pathology and overcoming the pitfalls!

Room: Cozumel B

09:00 - 10:30	[PCC] Mastering gynecological ultrasound: pelvic organs <i>Chairs: Y. Groszmann (United States); T. Van den Bosch (Belgium)</i>
09:00	Introduction <i>T. Van den Bosch (Belgium)</i>
09:02	How to start? The uterus and the ovaries <i>F. Moro (Italy)</i>
09:32	Anterior and posterior compartment: a comprehensive how-to <i>D. Fischerová (Czechia)</i>
10:12	Discussion
11:00 - 12:30	[PCC] Mastering gynecological ultrasound: beyond the pelvic organs <i>Chairs: S. Bobdiwala (United Kingdom); R. de Leeuw (Netherlands)</i>
11:00	Introduction <i>S. Bobdiwala (United Kingdom)</i>
11:02	The parametrium, pelvic side wall and abdominal metastasis <i>D. Fischerová (Czechia)</i>
11:42	The sacral plexus and all that leads to it <i>G. Szabo (Hungary)</i>
12:12	Discussion
13:30 - 15:00	[PCC] Tips and tricks: optimising gynecological ultrasound <i>Chairs: Y. Groszmann (United States); T. Tellum (Norway)</i>
13:30	Introduction <i>Y. Groszmann (United States)</i>
13:32	Difficult cases: adnexal masses <i>L. Jokubkiene (Sweden)</i>



14:02	Difficult cases: uterine pathology <i>S. Goldstein (United States)</i>
14:32	Discussion
15:30 - 17:00	[PCC] Specific issues in gynecological imaging and beyond <i>Chairs: S. Goldstein (United States); G. Szabo (Hungary)</i>
15:30	Introduction <i>G. Szabo (Hungary)</i>
15:32	The junctional zone, fact or fiction: ultrasonography, MRI, and histology findings <i>R. de Leeuw (Netherlands)</i>
15:47	Tips and tricks on performing ultrasound-guided fertility procedures <i>S. Bobdiwala (United Kingdom)</i>
16:07	Non-gynecological pelvic pathology for the gynecologist <i>Y. Groszmann (United States)</i>
16:27	Last but not least: ultrasound evaluation of the cervix and vagina <i>M. Sibai (India)</i>
16:47	Discussion <i>T. Van den Bosch (Belgium)</i>



14 September 2025: Congress day 1

08:30 - 08:40	[PL] Welcome to ISUOG 2025	Gran Cancun A
08:30	Congress opening message <i>R. Abu-Rustum (United States)</i>	
08:32	Congress opening message <i>R. Martinez-Portilla (Mexico)</i>	
08:34	Congress opening message <i>R. Cruz-Martinez (Mexico)</i>	
08:36	Congress opening message <i>A. Abuhamad (United States)</i>	
08:38	Congress opening message <i>J. Preisler (Chile)</i>	
08:40 - 09:10	[PL] What we learn from the past: reproductive health and birthing among the Maya - Vera Tiesler	Gran Cancun A
	<i>Chairs: H. Feltovich (United States)</i>	
08:40	Introduction <i>H. Feltovich (United States)</i>	
08:40	What we learn from the past: reproductive health and birthing among the Maya <i>V. Tiesler (Mexico)</i>	
09:10 - 09:40	[PL] Stuart Campbell Lecture	Cozumel A
	<i>Chairs: A. Odibo (United States); A. Sotiriadis (Greece)</i>	
09:10	Introduction <i>A. Sotiriadis (Greece)</i>	
09:10	Risk of major congenital heart disease in pregestational maternal diabetes is modified by hemoglobin A1c <i>L. Eckersley (Canada)</i>	



09:40 - 10:10	[PL] Implementing change in cancer diagnostic pathways to improve outcomes for all - Sudha Sundar <i>Chairs: S. Bobdiwala (United Kingdom)</i>	Gran Cancun A
09:40	Introduction <i>S. Bobdiwala (United Kingdom)</i>	
09:40	Implementing change in cancer diagnostic pathways to improve outcomes for all <i>S. Sundar (United Kingdom)</i>	
10:40 - 11:25	[PL] Top abstracts 2025 <i>Chairs: F. da Silva Costa (Australia); T. Van den Bosch (Belgium)</i>	Gran Cancun A
10:40	Introduction <i>T. Van den Bosch (Belgium)</i>	
10:40	First-trimester prediction and prevention of preterm pre-eclampsia: clinical results from two consecutive 10,000-pregnancy cohorts <i>M. Gil¹; D. Gómez¹; C. de Paco Matallana¹; N. Valiño¹; F. Molina¹; B. Adiego¹; M. Carrillo¹; R. Revello¹; M. Mendoza¹; J. Delgado¹; A. Wright¹; V. Rolle¹; B. Santacruz¹</i> <i>¹(Spain); ²(United Kingdom)</i>	OC01.01
10:48	Comparison of microarray outcomes for early and late chorionic villus sampling [shortlisted for the Young Investigator Award] <i>J. Kim; A. Lao; A. Rozenblyum; T. Dunn; P. Rekawek; M. Chavez; L. Prasannan (United States)</i>	OC01.02
10:56	Associations of ambient PM ₁ exposure with low birth weight and small for gestational age <i>Y. Sun (China)</i>	OC01.03
11:04	Diagnostic accuracy of US, DW/MRI and PET/CT in assessment of pelvic lymph nodes in cervical cancer: results of international trial Cannes <i>F. Frühauf¹; D. Fischerova¹; L. Lambert¹; V. Ptacnik¹; R. Kocian¹; M. Wagnerova¹; N. Bizzarri¹; A. Testa¹; E. Teodorico¹; C. Sassu¹; M. Perez¹; D. Cibula¹</i> <i>¹(Czechia); ²(Italy); ³(Spain)</i>	OC01.04



11:12	Multimodal data based AI model for diagnosing benign, borderline, and malignant adnexal masses <i>Y. Wu; L. Sun (China)</i>	OC01.05
11:20	Summary and close <i>F. da Silva Costa (Australia)</i>	
11:25 - 12:20	AGM including the launch of ISUOG's global initiative and campaign	Gran Cancun A
13:50 - 15:00	[WS] Everything you need to know: keys to evaluating the fetal heart <i>Chairs: F. Crispi (Spain); R. Ximenes (Brazil)</i>	Gran Cancun A
13:50	Introduction <i>R. Ximenes (Brazil)</i>	
13:52	Scan demonstration: implementing ISUOG's guidelines for scanning the fetal heart <i>M. Haak (Netherlands)</i>	
14:07	The heart of the matter: implementing cardiac guidelines in LATAM <i>A. Bianchi (Uruguay)</i>	
14:19	The fundamental 4 chamber view: what you might see and what you might miss <i>R. Abu-Rustum (United States)</i>	
14:31	The 3VT: a critical window into fetal cardiac and vascular anatomy <i>M. Perez (United States)</i>	
14:43	Discussion	
13:50 - 15:00	[WS] What is the current and future status of AI in gynecology ultrasound? <i>Chairs: T. Bourne (United Kingdom); F. Moro (Italy)</i>	Gran Cancun B
13:50	Introduction <i>T. Bourne (United Kingdom)</i>	
13:52	How can we harness AI solutions to improve the assessment of urogynecology patients? <i>H. Williams (Belgium)</i>	



14:07	Using AI in adnexal masses <i>A. Testa (Italy)</i>	
14:22	Radiomics and how it may contribute to AI solutions <i>J. Barcroft (United Kingdom)</i>	
14:37	Discussion	
15:30 - 16:00	[PL] First trimester ultrasound: the past, the present and the future - Simon Meagher <i>Chairs: F. da Silva Costa (Australia)</i>	Gran Cancun A
15:30	Introduction <i>F. da Silva Costa (Australia)</i>	
15:30	First trimester ultrasound: the past, the present and the future <i>S. Meagher (Australia)</i>	
16:00 - 16:30	[PL] Pushing medicine to the edge - Karina Oliani <i>Chairs: D. Rolnik (Australia)</i>	Gran Cancun A
16:00	Introduction <i>D. Rolnik (Australia)</i>	
16:00	Pushing medicine to the edge <i>K. Oliani (Brazil)</i>	
16:30 - 17:00	[PL] Ian Donald Medal Lecture - Kurt Hecher <i>Chairs: C. Bilardo (Netherlands); L. Salomon (France)</i>	Cozumel A
16:30	Introduction <i>L. Salomon (France)</i>	
16:32	Presentation of the Ian Donald Gold Medal <i>C. Bilardo (Netherlands)</i>	
16:42	Ian Donald Gold Medal lecture <i>K. Hecher (Germany)</i>	
16:57	Summary and close <i>C. Bilardo (Netherlands)</i>	
17:00 - 17:30	[PL] Opening ceremony	Gran Cancun A



Chairs: R. Cruz-Martinez (Mexico); R. Martinez-Portilla (Mexico)

- 17:00 Welcome from our Mexican Congress Chairs
R. Martinez-Portilla (Mexico)
- 17:03 Welcome from our Mexican Congress Chairs
R. Cruz-Martinez (Mexico)
- 17:06 Introduction to performers
R. Cruz-Martinez (Mexico)
- 17:08 Performance

15 September 2025: Congress day 2

- 08:30 - 09:10 [MC] Fetal growth assessment: when and how?** Gran Cancun A
Chairs: A. Familiari (Italy); J. Kingdom (Canada)
- 08:30 Introduction
R. Napolitano (United Kingdom)
- 08:32 Sonographic assessment of fetal growth: new recommendations from ISUOG
L. Salomon (France)
- 08:47 Customized charts versus reference standards in the sonographic evaluation of fetal growth
A. Papageorghiou (United Kingdom)
- 09:02 Discussion
- 08:30 - 09:10 [MC] Fetal infection or a mimick: differential diagnosis of classic ultrasound findings** Gran Cancun B
Chairs: A. Khalil (United Kingdom); A. Odibo (United States)
- 08:30 Introduction
A. Khalil (United Kingdom)
- 08:32 The fetus with hepatosplenomegaly: infection or not?
M. Sanz Cortes (United States)
- 08:47 Approach to the fetus with intraparenchymal brain echogenicities
Y. Ville (France)



09:02	Discussion	
08:30 - 09:10	[MC] POCUS in the labor ward: when? how? what? <i>Chairs: M. Gil (Spain); A. Ranzini (United States)</i>	Cozumel A
08:30	Introduction <i>M. Gil (Spain)</i>	
08:32	The use of POCUS in suspected intrapartum fetal compromise <i>T. Ghi (Italy)</i>	
08:42	The use of POCUS in patients with postpartum hypotension <i>J. Cornette (Netherlands)</i>	
08:52	Discussion	
08:30 - 09:10	[MC] Interpreting ultrasound findings in the pediatric and adolescent population <i>Chairs: J. Preisler (Chile); O. Rotenberg (United States)</i>	Cozumel B
08:30	Introduction <i>J. Preisler (Chile)</i>	
08:32	Solving common problems in adolescents: menorrhagia and oligomenorrhoea <i>M. Al-Memar (United Kingdom)</i>	
08:47	Managing ovarian cysts in the pediatric and adolescent population <i>N. Cooper (United Kingdom)</i>	
09:02	Discussion	
09:15 – 10:15	[OC] Fetal growth: ultrasound strategies for surveillance <i>Chairs: A. Dall'Asta (Italy); F. Figueras (Spain)</i>	Gran Cancun A
09:15	Introduction <i>F. Figueras (Spain)</i>	



09:17	CERebroPlacental RAtio to indicate birth in reduced fetal movements (CEPRA study): an international cluster-randomised controlled trial <i>L. Lens^{1,2}; S. Posthuma¹; S. Damhuis^{1,2}; R. Burger^{1,2}; H. Groen¹; R. Duijnhoven¹; S. Kumar¹; A. Heazell^{1,2}; A. Khalil¹; W. Ganzevoort¹; S. Gordijn¹</i> ¹(Netherlands); ²(Australia); ³(United Kingdom)	OC02.01
09:24	Angiogenic factors versus ISUOG guidelines' definition for FGR at term: post-hoc analysis of the GRAFD trial <i>M. Dalmau; P. Garcia Manau; A. Casellas; E. Bonacina; E. Roldán; J. Temprado; E. Del Barco; M. Armengol; M. Mendoza (Spain)</i>	OC02.02
09:31	Artificial intelligence for first-trimester gestational age estimation based on three-dimensional ultrasound: the Rotterdam Periconception Cohort <i>M. Zijta; W. Bastiaansen; R. Steegers-Theunissen; E. Steegers; R. Wijnen; B. de Bakker; S. Klein; M. Rousian (Netherlands)</i>	OC02.03
09:38	Uterine artery Doppler and angiogenic factors to predict genetic anomalies in early-onset fetal growth restriction <i>A. Casellas; M. Dalmau; E. Del Barco; A. Brox; M. San Jose; P. Díaz; E. Roldán; J. Temprado; C. Rodó; B. Serrano; M. Armengol; E. Bonacina; N. Maiz; M. Mendoza (Spain)</i>	OC02.04
09:45	Can machine learning outperform Hadlock in predicting birthweight? <i>E. Peacock; K. Robertson; L. Impey; J. Noble (United Kingdom)</i>	OC02.05
09:52	Diagnostic effectiveness of risk stratification for FGR at 11-14 weeks ultrasound assessment in rural Western India <i>S. Satarkar (India)</i>	OC02.06
09:59	Adverse outcomes according to ultrasonographic fetal growth phenotypes at 36 weeks <i>E. D'Alberti^{1,2}; C. Granieri^{1,2}; C. Ioannou^{1,2}; C. Aye^{1,2}; M. Shea¹; L. Impey^{1,2}</i> ¹(Italy); ²(United Kingdom)	OC02.07
10:06	Umbilical vein blood flow predicts adverse respiratory outcomes in fetuses	OC02.08



T. Stampalija^{1,2}; G. Zamagni¹; H. Wolf¹; M.
Bernardon¹; C. Lees¹
¹(Italy); ²(Netherlands); ³(United Kingdom)

10:13 Summary and close
A. Dall'Asta (Italy)

09:15 – 10:15 [OC] Multiple pregnancy: the role of ultrasound in managing multiples Gran Cancun B
Chairs: A. Bhide (United Kingdom); K. Fung-Kee-Fung (Canada)

09:15 Introduction
A. Bhide (United Kingdom)

09:17 Incidence of stillbirth (SB) in small for gestational age (SGA) twins: Does choice of Fetal Medicine Foundation (FMF) chart matter? A nationwide study [shortlisted for the Young Investigator Award] OC03.01
S. Kristensen^{1,2}; A. Wright¹; D. Wright¹; K. Mørch Gadsbøll¹; C. Ekelund^{1,2}; A. McLennan¹; K. Sundberg¹; P. Sandager^{1,2}; F. Joergensen^{1,2}; E. Hoseth¹; L. Sperling¹; K. Nicolaides^{1,2}; O. Petersen^{1,2}
¹(Denmark); ²(United Kingdom); ³(Australia)

09:24 Combining fetal biometry and Doppler data to optimise timing of birth in monochorionic twin pregnancies: a multicentre cohort study OC03.02
M. Lopian¹; V. Giorgione¹; M. Trapani¹; M. Brutto¹; M. Ferrante¹; A. Bhide^{1,2}; J. Jani¹; D. Badr¹; T. Ghi^{1,2}; E. Bevilacqua¹; B. Thilaganathan^{1,2}; A. Familiari^{1,2}
¹(United Kingdom); ²(Italy); ³(Belgium)

09:31 Adverse outcomes in twins: comparison of intertwin fetal size discordance versus singleton and twin fetal growth charts OC03.03
V. Giorgione¹; M. Lopian¹; M. Trapani¹; M. Brutto¹; M. Ferrante¹; A. Bhide^{1,2}; J. Jani¹; D. Badr¹; T. Ghi^{1,2}; E. Bevilacqua¹; A. Familiari^{1,2}; B. Thilaganathan^{1,2}
¹(United Kingdom); ²(Italy); ³(Belgium)

09:38 Discordance in maximum velocities in the middle cerebral arteries of monochorionic twins beyond twin-anemia-polycythemia sequence OC03.04
R. Bartin; C. Colmant; A. Claudet; J. Stirnemann; Y. Ville (France)



09:45	Beyond pregnancy: risk of neurodevelopmental disorders in trichorionic triplet pregnancies following fetal reduction [shortlisted for the Young Investigator Award] <i>M. Larsen; S. Kristensen; M. Rasmussen; G. Greisen; C. Hoie-Hansen; O. Petersen (Denmark)</i>	OC03.05
09:52	Impact of implementation of twin-specific growth charts on perinatal outcomes in twin pregnancies <i>A. Khalil; S. Prasad; D. Mohammed; I. Ayhan (United Kingdom)</i>	OC03.06
09:59	Cervical elastography in the midtrimester screening for spontaneous preterm birth in twin pregnancies: it's not all about the length, preliminary data <i>C. Grelloni; S. Giannubilo; N. Montik; L. Lucrezia; C. Andrea (Italy)</i>	OC03.07
10:06	The use of Canadian population-based twin growth charts in diagnosis of sFGR by traditional and Delphi criteria with assessment of perinatal outcomes <i>S. Khan; K. Wong; A. Al-Naama; J. Emogang; A. Minhas; K. Fung-Kee-Fung (Canada)</i>	OC03.08
10:13	Summary and close <i>K. Fung-Kee-Fung (Canada)</i>	
09:15 – 10:15	[OC] Fetal brain: ultrasound insights into the fetal brain <i>Chairs: G. Kasprian (Austria); R. Pooh (Japan)</i>	Cozumel A
09:15	Chair <i>G. Kasprian (Austria)</i>	
09:15	Co-chair <i>R. Pooh (Japan)</i>	
09:15	Introduction <i>G. Kasprian (Austria)</i>	
09:17	Impact of prenatal alcohol exposure on fetal cortical folding <i>I. Mappa; M. Derme; V. De Marco; D. Di Mascio; A. Giancotti; F. D'Antonio; G. Rizzo (Italy)</i>	OC04.01
09:24	Fetal connatal cysts: clinical features and postnatal outcomes from a 10-year case series	OC04.02



I. Valenzuela; N. Prat; M. Illa; N. Masoller; E. Monterde; M. Gomez Chiari; C. Fons; E. Gratacos; E. Eixarch; M. Perez-Cruz (Spain)

09:31	Gestational age-related increase in structural brain connectivity assessed by fetal diffusion tensor imaging MRI [shortlisted for the Young Investigator Award] <i>R. Corroenne; D. Grevent; L. Bussieres; L. Bobet; L. Salomon (France)</i>	OC04.03
09:38	Automatic identification of abnormal fetal ultrasound findings linked to congenital malformations <i>C. Morisset¹; F. Loge¹; G. Corda¹; D. Bello¹; C. Snell¹; L. Ghulmiyyah¹; V. Romero¹; J. Edwards¹; A. Lewkowicz¹; J. Cantu¹; D. Lee¹; F. Cruz¹; S. Turan¹; N. Fries¹; A. Khalil¹; J. Stirnemann¹; Y. Ville¹; <u>Y. Oyelese¹</u> ¹(France); ²(United Kingdom); ³(United States)</i>	OC04.04
09:45	Observation and quantitative analysis of intracranial structures in the fetus in the first trimester by transvaginal three-dimensional ultrasound <i>L. Chen; J. Yin (China)</i>	OC04.05
09:52	International Delphi consensus on the prenatal evaluation, diagnosis, and management of fetal corpus callosal abnormalities <i>R. Corroenne¹; D. Paladini¹; I. Papastefanou¹; R. Chaoui¹; L. Pomar¹; L. Guibaud¹; K. Haratz¹; R. Pooh¹; M. Herrera¹; R. Ximenes¹; G. Azumendi¹; G. Pihu¹; L. Salomon¹ ¹(France); ²(Italy); ³(United Kingdom); ⁴(Germany); ⁵(Switzerland); ⁶(Israel); ⁷(Japan); ⁸(Colombia); ⁹(Brazil); ¹⁰(Spain)</i>	OC04.06
09:59	Delayed cortical folding in FGR assessed by spectral analysis of gyrification (SPANGY) <i>I. Valenzuela; G. Marti; Y. Gomez; M. González Ballester; G. Piella; E. Gratacos; E. Eixarch (Spain)</i>	OC04.07
10:06	A spatio-temporal cortical surface atlas of the fetal brain over gestation <i>F. Gaudfernau; L. Bussieres; L. Bobet; D. Grevent; E. Le Pennec; S. Allasonnière; L. Salomon (France)</i>	OC04.08
10:13	Summary and close <i>R. Pooh (Japan)</i>	



09:15 – 10:15	[OC] Pelvic pain and endometriosis <i>Chairs: S. Guerriero (Italy); M. Leonardi (Canada)</i>	Cozumel B
09:15	Chair <i>M. Leonardi (Canada)</i>	
09:15	Co-chair <i>S. Guerriero (Italy)</i>	
09:15	Introduction <i>M. Leonardi (Canada)</i>	
09:17	Multi-modal multi-label AI classification of unpaired TVUS and MRI data for POD obliteration and rectal deep endometriosis diagnosis <i>Y. Zhang^{1,2}; A. Deslandes¹; H. Wang¹; Y. Xie¹; M. To¹; J. Avery¹; s. knox¹; M. Leonardi^{1,2}; G. Condous^{1,2}; M. Hull¹; G. Carneiro¹</i> <i>¹(Australia); ²(United Arab Emirates); ³(Canada); ⁴(United Kingdom)</i>	OC05.01
09:24	Value of “elasto strain ratio” ultrasound elastography in the diagnosis of adenomyosis <i>P. Szkodziak; F. Szkodziak; A. Wozniak; S. Wozniak; M. Szkodziak; T. Paszkowski (Poland)</i>	OC05.02
09:31	A new era in endometriosis diagnosis: validating sonoPODography for superficial endometriosis <i>S. Freger; I. Mick; A. Mosher; M. Leonardi (Canada)</i>	OC05.03
09:38	Comparison of the preoperative diagnostic accuracy of transvaginal ultrasound and MRI in patients undergoing surgery for deep endometriosis <i>G. Szabo¹; B. Pete¹; I. Madár¹; L. Lipták¹; J. Rigó¹; A. Bokor¹; G. Grecchi¹; I. Kalina¹; K. Turtoczki¹</i> <i>¹(Hungary); ²(Italy)</i>	OC05.04
09:45	Performance of an ultrasound based endometriosis staging system (UBESS) for predicting anterior and lateral deep infiltrating endometriosis (DIE) <i>M. Scarrone^{1,2}; A. Afraoucene^{1,2}; B. Fedida^{1,2}; A. Paternostre^{1,2}; F. Arnaud^{1,2}</i> <i>¹(Italy); ²(France)</i>	OC05.05
09:52	Endometriosis as a risk factor for severe pelvic inflammatory disease	OC05.06



C. Ros; M. Camacho; M. Rius; M. Gracia; C. De Guirior; M. Martinez; F. Carmona (Spain)

09:59	Accuracy of ultrasound using the MUSA consensus in the diagnosis of adenomyosis compared to histopathological diagnosis in a Latin American hospital <i>A. Esquivel; K. Cepeda; A. Muñoz; C. Buritica; L. Cruz; L. Torres; V. Zuluaga; N. Rodriguez (Colombia)</i>	OC05.07
10:06	Role of the 'follicular ring sign' in the diagnosis of ovarian torsion <i>A. Karthik Nagesh; V. Priti; L. Kaur; G. Karthik Nagesh; M. Sibal (India)</i>	OC05.08
10:13	Summary and close <i>S. Guerriero (Italy)</i>	
10:20 – 11:00	[OP] Fetal growth: current clinical applications <i>Chairs: C. Lees (United Kingdom); S. Walker (Australia)</i>	Gran Cancun A
10:20 – 11:00	[OP] Multiple pregnancy: navigating care for twins and beyond <i>Chairs: C. Bilardo (Netherlands); K. Fung-Kee-Fung (Canada)</i>	Gran Cancun B
10:20 – 11:00	[WS] How do I write for ultrasound in Obstetrics and Gynecology? You don't get a second chance for a first impression <i>Chairs: L. Drukker (Israel); A. Odibo (United States)</i>	Cozumel A
10:20	Introduction <i>L. Drukker (Israel)</i>	
10:22	Discussion <i>L. Drukker (Israel)</i> <i>A. Odibo (United States)</i> <i>A. Sotiriadis (Greece)</i> <i>A. Moon-Grady (United States)</i>	
10:20 – 11:00	[OP] Pelvic pain and endometriosis <i>Chairs: S. Guerriero (Italy); T. Tellum (Norway)</i>	Cozumel B



11:30 – 12:40	[WS] Expanding the basic scan: neurosonography in axial planes <i>Chairs: K. Haratz (Israel); F. Viñals (Chile)</i>	Gran Cancun A
11:30	Introduction <i>M. Sanz Cortes (United States)</i>	
11:32	The ISUOG CNS guidelines: highlights <i>A. Mendez (Mexico)</i>	
11:44	Imaging the fetal head to predict childhood outcome: normal and abnormal <i>E. Gratacós (Spain)</i>	
11:56	The axial view: can we suspect midline anomalies <i>E. Eixarch (Spain)</i>	
12:08	Scan demonstration: CNS <i>S. Meagher (Australia)</i>	
12:20	Discussion	
11:30 – 12:40	[WS] Contemporary strategies in multiple pregnancy care: preventing pre-eclampsia and preterm birth <i>Chairs: T. Stampalija (Italy); B. Thilaganathan (United Kingdom)</i>	Gran Cancun B
11:30	Introduction <i>T. Stampalija (Italy)</i>	
11:32	Predicting and preventing preterm birth in twins <i>H. Feltovich (United States)</i>	
11:44	Current thoughts on managing selective fetal growth restriction <i>A. Khalil (United Kingdom)</i>	
11:56	Preterm birth risk after fetoscopic interventions for multiples: what has changed over the last decade? <i>S. Kumar (Australia)</i>	
12:08	The sFlt-1/PIGF ratio: enhancing the toolkit for pre-eclampsia management in twins <i>K. Hecher (Germany)</i>	
12:20	Discussion	



11:30 – 12:40	[WS] How can ultrasound help in the labour ward? <i>Chairs: M. Gil (Spain); D. Rolnik (Australia)</i>	Cozumel A
11:30	Introduction <i>M. Gil (Spain)</i>	
11:32	Sonographic assessment of cervical dilatation before or during labor: how and why <i>L. Poon (Hong Kong)</i>	
11:47	Intrapartum ultrasound prior to performing an instrumental delivery: updated evidence <i>A. Dall'Asta (Italy)</i>	
12:02	Transforming intrapartum care: Rebozo? Ultrasound? Both? <i>E. Lizarraga Cepeda (Mexico)</i>	
12:17	Ultrasound during breech delivery: a new tool to make 'safer' an ancient art <i>M. Gil (Spain)</i>	
12:32	Discussion	
11:30 – 12:40	[WS] Incidental findings on gynecological ultrasound: what next? <i>Chairs: E. Epstein (Sweden); M. Sibal (India)</i>	Cozumel B
11:30	Introduction <i>M. Sibal (India)</i>	
11:32	What do we do with patients who have thick endometrium, polyps or fibroids? <i>T. Van den Bosch (Belgium)</i>	
11:52	What is the natural history of endometriosis and endometriomas: should we monitor with ultrasound? <i>D. Jurkovic (United Kingdom)</i>	
12:12	Finding adenomyosis: how to counsel your patient <i>L. Jokubkiene (Sweden)</i>	
12:32	Discussion	
14:10 - 15:10	[WS] Machines, humans & ethics: where are we headed?	Gran Cancun A



Chairs: L. Drukker (Israel); H. Feltovich (United States)

14:10	Introduction <i>L. Drukker (Israel)</i>	
14:12	Scan demonstration: fetal scanning in 2025 - sit back and let the machine do the work <i>R. Cruz-Martinez (Mexico)</i>	
14:27	Is it time to let AI take over the initial fetal heart screen? <i>A. Moon-Grady (United States)</i>	
14:40	Beyond biometry & anomaly screening: what else can AI do for our patients? <i>H. Werner (Brazil)</i>	
14:53	Discussion	
14:10 - 15:10	[OC] Fetal brain: approaches to assessing the fetal CNS <i>Chairs: E. Eixarch (Spain); A. Khalil (United Kingdom)</i>	Gran Cancun B
14:10	Introduction <i>E. Eixarch (Spain)</i>	
14:12	Development of a deep learning model to recognize abnormal findings at routine second trimester fetal brain ultrasound <i>R. Ramirez Zegarra¹; A. Familiari¹; A. Dall'Asta¹; C. Di Ilio¹; B. Valentini¹; T. Fanelli¹; P. Volpe¹; M. Minopoli¹; B. Thilaganathan¹; E. Quarello¹; R. Raffaelli¹; J. Binder¹; V. Falcone¹; G. Grisolia¹; G. Rizzo¹; H. Tran¹; L. Boldrini¹; T. Ghi¹</i> <i>¹(Italy); ²(United Kingdom); ³(France); ⁴(Austria)</i>	OC06.01
14:19	Fetal macrocephaly: prenatal findings and follow-up in cases with high risk for abnormal outcome <i>H. Miremberg; G. Malinger; D. Kidron; M. Levy; Y. Yaron; M. Shohat; R. Goldstein; L. Ben Sira; M. Brusilov; R. Birnbaum; K. Kraiden Haratz (Israel)</i>	OC06.02
14:26	Expanding phenotypes of L1CAM disorders: insights from early brain development <i>V. Giorgione¹; M. Levy¹; A. Reches¹; R. Birnbaum¹; M. Brusilov¹; R. Pooh¹; C. Garel¹; D. Heron¹; L.</i>	OC06.03



Salomon¹; N. Bourgon¹; S. Shinar¹; D. Chitayat¹; W. Krzeszowski¹; M. Rybak-Krzyszowska¹; A. Nykel¹; A. Bach¹; A. Sharma¹; A. Kaul¹; B. Davidov¹; I. Meizner¹; L. Basel-Salmon¹; R. Cohen¹; V. Krishnan¹; F. Viñals¹; W. Sepulveda¹; E. Corral¹; Y. Vial¹; L. Pomar¹; R. Chaoui¹; L. Poon¹; J. Ochoa¹; M. Herrera¹; Y. Yaron¹; T. Lerman-Sagie¹; L. Dorit¹; D. Kidron¹; H. Miremberg¹; L. Ben Sira¹; G. Malinger¹; K. Haratz¹

¹(United Kingdom); ²(Israel); ³(Japan); ⁴(France);

⁵(Canada); ⁶(Poland); ⁷(India); ⁸(Chile);

⁹(Switzerland); ¹⁰(Germany); ¹¹(Hong Kong);

¹²(Argentina); ¹³(Colombia)

14:33	Longitudinal changes in posterior fossa anatomy in fetuses with myelomeningocele (MMC): impact of prenatal surgery and ventriculomegaly <i>R. Corroenne; M. Sanz Cortes; W. Whitehead; L. Mertiri; M. Belfort; T. Huisman (United States)</i>	OC06.04
14:40	Fetal cerebrospinal fluid analysis in prenatally repaired myelomeningocele <i>R. Corroenne; e. barrozo; R. Donepudi; A. Nassr; B. Burnett; R. Johnson; W. Whitehead; M. Belfort; M. Sanz Cortes (United States)</i>	OC06.05
14:47	Natural history and postnatal outcome of fetal malformations of cortical development: a multicenter historical cohort study <i>N. Abadía-Cuchí^{1,2}; F. Felici¹; S. Arulkumaran¹; F. Khan¹; P. Frassanito¹; A. Dall'Asta¹; E. Di Pasquo¹; E. Bevilacqua¹; A. Bhide^{1,2}; T. Ghi^{1,2}; M. Martucci¹; S. Gaudino^{1,2}; B. Thilaganathan^{1,2}; <u>A. Familiari^{1,2}</u></i> <i>¹(Spain); ²(United Kingdom); ³(Italy)</i>	OC06.06
14:54	Rare mutations in recurrent fetal ventriculomegaly <i>T. Joshi; S. Shrivastav (India)</i>	OC06.07
15:01	Prenatal association of periventricular nodular heterotopia, cerebellar hypodysgenesis, and mesial temporal malformation <i>V. Pai; S. Shinar; D. Chitayat; P. Krishnan; P. Shannon; Y. Fisher; S. Blaser; E. Miller (Canada)</i>	OC06.08
15:08	Summary and close <i>A. Khalil (United Kingdom)</i>	



14:10 - 15:10	[OC] Comprehensive anatomy: insights from structures other than heart and brain <i>Chairs: J. Karim (United Kingdom); H. Mirghani (United Arab Emirates)</i>	Cozumel A
14:10	Introduction <i>H. Mirghani (United Arab Emirates)</i>	
14:12	Development of an artificial intelligence-based algorithm to analyze fetal behavioral response: a pilot study <i>A. Dall'Asta; M. Ardizzi; G. D'Adamo; S. Sorrentino; P. D'Amario; M. Capurso; F. Ferroni; C. Ferrari; D. Ollari Ischimji; V. Gallese; T. Ghi (Italy)</i>	OC07.01
14:19	Combining detailed fetal anatomy scanning in the NT window vs. detailed scan at 14-16 weeks: a non-inferiority study <i>T. Shwartz; S. Cohen; M. Lipschuetz; H. Hochler; Y. Zalel; D. Valsky; S. Yagel (Israel)</i>	OC07.02
14:26	Multicenter validation of an AI system for the automated interpretation of first trimester fetal ultrasound exams <i>P. Radhakrishnan¹; A. Vasudeva¹; A. Sharma¹; A. Rana¹; V. Dadhwal¹; A. Govindarajan¹; S. Jain¹; H. Brar¹; R. KJ¹; S. Maddison¹; V. Jones¹; D. Singh¹; P. Vyas¹; M. Kaur¹; H. Parmar¹; R. Chapke¹; R. SP¹; P. Kanaujia¹; S. Kiran¹; A. Thumma¹; P. Agarwal¹; V. Vitel¹; <u>S. Devalla¹</u>; T. Sharan¹ ¹(India); ²(United States)</i>	OC07.03
14:33	The three-dimension ultrasound image of fetal neck and intrathoracic structures <i>S. Song (China)</i>	OC07.04
14:40	Higher prevalence of developmental anomalies in assisted reproductive technology: body stalk anomaly and vasa previa in ICSI pregnancies <i>R. Pooh; M. Machida; T. Nakamura; Y. Matsubara (Japan)</i>	OC07.05
14:47	Multiparameter predictive model for postnatal infant outcome in fetal hydronephrosis <i>N. Hoffmann; E. Pazukhina; M. Marlais; N. Johal; M. Scott; F. Veligratli; A. Zaikin; R. Napolitano (United Kingdom)</i>	OC07.06



14:54	Fetuses with major congenital anomalies face an elevated risk of undergoing Caesarean due to non-reassuring fetal status [shortlisted for the Young Investigator Award] <i>P. Rojas Mendez; R. Sampson; B. Nelopae; M. Ruiz-Chiang; K. Narvaez; T. Canavan (United States)</i>	OC07.07
15:01	A novel prediction model for neonatal outcome in left sided congenital diaphragmatic hernia <i>C. Zhong (China)</i>	OC07.08
15:08	Summary and close <i>J. Karim (United Kingdom)</i>	
14:10 - 15:10	[OC] Bleeding, endometrial and myometrial pathology <i>Chairs: E. Epstein (Sweden); S. Goldstein (United States)</i>	Cozumel B
14:10	Introduction <i>E. Epstein (Sweden)</i>	
14:12	Should race and ethnicity be considered when assessing the endometrium? <i>O. Rotenberg (United States)</i>	
14:20	Artificial intelligence for discrimination between benign and malignant uterine mesenchymal tumors (MUSA AI) <i>F. Ramakers¹; S. Timmerman^{1,2}; H. Williams¹; C. De Bruyn^{1,2}; M. Pascual¹; F. Frühauf¹; D. Fischerova¹; G. Manegold-Brauer¹; L. Valentin^{1,2}; R. Fruscio^{1,2}; S. Guerra^{1,2}; T. Van den Bosch^{1,2}; W. Froyman^{1,2}</i> ¹ (Belgium); ² (Spain); ³ (Czechia); ⁴ (Germany); ⁵ (Sweden); ⁶ (Italy)	OC08.01
14:27	Prevalence and symptoms of post-cesarean section uterine niches: an observational single center prospective cohort study <i>K. Dewilde; W. Froyman; T. Van den Bosch (Belgium)</i>	OC08.02
14:34	The role of color Doppler in screening for endometrial pathologies <i>L. Souza; D. de Souza; A. Noldin; A. De Souza; E. Pradi; I. Belmonte; G. da Cruz; E. Ferreira (Brazil)</i>	OC08.03



14:41	The ultrasound viscoelastic multimodal imaging in the diagnosis of endometrial diseases: a clinical application study <i>W. Wang; H. Yang; Y. Hong; D. Tao (China)</i>	OC08.04
14:48	Clinical history of asymptomatic post-menopausal women with endometrial polyp on atrophic endometrium: a 25-years follow-up study <i>F. Leone; D. Penelaggi; L. Tognola; S. Cammarata (Italy)</i>	OC08.05
14:55	Uterine fibroid with massive cystic hydropic degeneration: pre-surgical ultrasound diagnosis and surgical correlations <i>I. Safonova; R. Safonov; V. Lazurenko; O. Sharmazanova; O. Zhelezniakov (Ukraine)</i>	OC08.06
15:02	The description of ultrasound images of disordered proliferative endometrium using IETA terminology <i>G. Lockett; Z. Velji; A. Thomson; N. Anson; A. Sah; B. Kaur; H. Staley; D. Marcus; C. Landolfo; J. Yazbek; C. Stalder; S. Saso; T. Bourne; M. Al-Memar (United Kingdom)</i>	OC08.07
15:09	Summary and close <i>S. Goldstein (United States)</i>	
15:15 - 15:55	[MC] Don't forget the fetal venous system <i>Chairs: A. Bianchi (Brazil); R. Cruz-Martinez (Mexico)</i>	Gran Cancun A
15:15	Introduction <i>A. Bianchi (Uruguay)</i>	
15:17	A simplified approach to the complex systemic venous system <i>A. Abuhamad (United States)</i>	
15:29	Maximizing your diagnosis of anomalies of the pulmonary venous system <i>J. Carvalho (United Kingdom)</i>	
15:41	Discussion	
15:15 - 15:55	[OP] Fetal brain: what's now and what's on the horizon?	Gran Cancun B



Chairs: L. Pomar (Switzerland); D. Rolnik (Australia)

15:15 - 15:55	[WS] BT/Outreach	Cozumel A
15:15 - 15:55	[MC] Problems in women with bleeding or pain in early pregnancy <i>Chairs: S. Bobdiwala (United Kingdom); D. Jurkovic (United Kingdom)</i>	Cozumel B
15:15	Introduction <i>D. Jurkovic (United Kingdom)</i>	
15:17	Managing pregnancy of unknown location (PUL) and ectopic pregnancy: understanding the role of hCG and progesterone <i>C. Kyriacou (United Kingdom)</i>	
15:32	Diagnosis and management of interstitial and intramural pregnancy <i>J. Alcazar (Spain)</i>	
15:47	Discussion	
16:15 - 17:25	[WS] Obstructive hydrocephalus: from etiology to treatment <i>Chairs: E. Eixarch (Spain); D. Paladini (Italy)</i>	Gran Cancun B
16:15	Introduction <i>D. Paladini (Italy)</i>	
16:17	Aqueductal stenosis: diagnosis, natural history and management <i>R. Pooh (Japan)</i>	
16:29	Post-hemorrhagic hydrocephalus: diagnosis, natural history and management <i>D. Paladini (Italy)</i>	
16:41	Recent advances in X-linked hydrocephalus <i>K. Haratz (Israel)</i>	
16:53	Hydrocephalus in spina bifida: outcomes after intrauterine intervention <i>M. Sanz Cortes (United States)</i>	
17:05	Discussion	



16:25 - 17:35	[WS] Caring for women with pelvic pain <i>Chairs: C. Contreras (Colombia); T. Tellum (Norway)</i>	Gran Cancun A
16:25	Introduction <i>T. Tellum (Norway)</i>	
16:27	Scan demonstration: evaluation of the parametria <i>R. Albinagorta (Peru)</i>	
16:42	What is required to run a pelvic pain clinic: it requires a multimodal approach <i>M. Leonardi (Canada)</i>	
16:57	Getting the diagnosis right and optimizing surgical management <i>G. Condous (Australia)</i>	
17:12	Abdominal wall endometriosis <i>M. Sibal (India)</i>	
17:27	Discussion	
16:25 - 17:35	[WS] New insights in fetal growth restriction <i>Chairs: F. da Silva Costa (Australia); K. Hecher (Germany)</i>	Cozumel A
16:25	Introduction <i>K. Hecher (Germany)</i>	
16:27	Do differences in diagnostic criteria for late fetal growth restriction matter? <i>T. Stampalija (Italy)</i>	
16:42	Treatment of early intrauterine growth restriction with low molecular weight heparin <i>F. Figueras (Spain)</i>	
16:57	Value of placental biomarkers in fetal growth restriction <i>A. Bhide (United Kingdom)</i>	
17:12	TRUFFLE 2 (tbc) <i>C. Lees (United Kingdom)</i>	
17:27	Discussion	



16:25 - 17:35	[WS] Managing problems associated with Caesarean section scars: a modern epidemic <i>Chairs: M. Al-Memar (United Kingdom); A. Jiménez Bonola (Mexico)</i>	Cozumel B
16:25	Introduction <i>M. Al-Memar (United Kingdom)</i>	
16:27	The impact of Caesarean section scars in gynecology: does repair of a niche improve outcomes for patients? <i>J. Huirne (Netherlands)</i>	
16:47	Diagnosing and managing Caesarean scar pregnancy: current best practice <i>D. Jurkovic (United Kingdom)</i>	
17:07	Case examples of Caesarean scar pathology <i>R. de Leeuw (Netherlands)</i>	
17:27	Discussion	

16 September 2025: Congress day 3

08:30 - 09:10	[MC] The fetal midbrain-hindbrain: integrating imaging, pathology and genetics to decipher the mysteries of cerebellar anomalies <i>Chairs: E. Hernandez-Andrade (United States); D. Prayer (Austria)</i>	Gran Cancun A
08:30	Introduction <i>E. Hernandez-Andrade (United States)</i>	
08:32	Scan demonstration: systematic approach to evaluating the fetal brain <i>W. Sepulveda (Chile)</i>	
08:42	Is this vermis normal? Input of MRI in cases of open 4th ventricle <i>G. Kasprian (Austria)</i>	
08:52	Differential diagnosis in fetuses with vermian hypoplasia: opening the Pandora's box <i>R. Pooh (Japan)</i>	
09:02	Discussion	



08:30 - 09:10	[MC] Placenta accreta spectrum (PAS): recent advances in diagnosis and management <i>Chairs: C. Lees (United Kingdom); S. Molina-Giraldo (Colombia)</i>	Gran Cancun B
08:30	Introduction <i>S. Molina-Giraldo (Colombia)</i>	
08:32	New perspectives on PAS for imaging professionals: topographic classification and imaging acquisition protocol <i>C. Coutinho (Brazil)</i>	
08:47	Delivery plan in placenta previa / PAS patients <i>T. Ghi (Italy)</i>	
09:02	Discussion	
08:30 - 09:10	[MC] Frontiers of fetal medicine: integrating prenatal testing with gene therapy <i>Chairs: F. D'Antonio (Italy); J. Miranda (Colombia)</i>	Cozumel A
08:30	Introduction <i>J. Miranda (Colombia)</i>	
08:32	Navigating isolated soft markers in the NIPT era: to disclose or not? <i>A. Borrell (Spain)</i>	
08:47	Beyond the scalpel: advancing in utero cell and gene therapy <i>M. Norton (United States)</i>	
09:02	Discussion	
08:30 - 09:10	[MC] Evaluating women with a possible gynecological malignancy <i>Chairs: E. Epstein (Sweden); T. Program ()</i>	Cozumel B
08:30	Introduction <i>E. Epstein (Sweden)</i>	
08:32	Using ultrasound in diagnosing pelvic and other metastasis <i>F. Moro (Italy)</i>	



08:47	Using AI in the diagnostic model: the development of ADNEX-AI <i>D. Timmerman (Belgium)</i>	
09:02	Discussion	
09:15 - 10:15	[OC] Fetal anatomy from head to toe <i>Chairs: G. Kasprian (Austria); L. Platt (United States)</i>	Gran Cancun A
09:15	Introduction <i>L. Platt (United States)</i>	
09:17	Facial axes standardization in 3D fetal ultrasound - part I: an automatic framework based on IA <i>A. Alomar; R. Rubio; G. Albaiges; G. Piella; F. Sukno; A. Payá (Spain)</i>	OC09.01
09:24	Blood circulation of the fetal face during the first trimester: the facial rectangle sign <i>O. Lavalle Lopez^{1,2}; S. Martinez Galeano¹; J. Pérez-Olivo¹; K. Hernandez Villar¹; F. Quintana-Guardo¹; H. Manotas Berdugo¹; I. Vargas Barrios¹; R. Cruz-Martinez¹</i> <i>¹(Colombia); ²(Mexico)</i>	OC09.02
09:31	Reference curves and first-trimester novel measurements of the fetal kidney and urinary tract using three-dimensional ultrasound and virtual reality <i>K. Zandbergen; A. Mulders; L. van der Bas; A. Koning; E. Steegers; M. Rousian (Netherlands)</i>	OC09.03
09:38	Development of a deep learning model for detection of fetal and maternal anatomies in blind ultrasound sweep videos <i>A. Mhendiratta¹; R. Chanian¹; R. Chanian¹; R. Jain¹; A. Khurana¹; A. Papageorgiou¹; R. Thiruvengadam¹; S. Bhatnagar¹; J. Noble¹; N. Wadhwa¹; B. Desiraju¹</i> <i>¹(India); ²(United Kingdom)</i>	OC09.04
09:45	Prenatal diagnosis to postnatal outcomes of closed spinal dysraphism (CSD): a single centre retrospective study <i>y. kunpalin; J. Quon; A. VARGHESE; M. Chua; A. Kulkarni; T. van Mieghem; E. Miller; S. Shinar (Canada)</i>	OC09.05



09:52	Dynamic esophageal patency assessment in routine practice <i>E. Kassif; d. yechiali; M. Gurevitch; j. cohen; A. Weissmann-Brenner; T. Elkan Miller; M. Zajicek; E. Hadi; S. Toussia-Cohen; T. Weissbach (Israel)</i>	OC09.06
09:59	Utility of observed/expected lung-to-liver signal intensity ratio on fetal MRI for predicting postnatal respiratory dysfunction in oligohydramnios <i>J. Sakuma; F. Sugo; R. Suzuki; M. Tachihara; M. Takano; S. Nagasaki; M. Nakata (Japan)</i>	OC09.07
10:06	Low-set ears: a new marker for fetal chromosomal anomalies in the first and second trimester of pregnancy <i>A. Borrell; G. Jalencas; I. Mazano; C. Heredia; M. Iniguez; J. Ferreres; V. Beltran; J. Manresa; E. Baldrich (Spain)</i>	OC09.08
10:13	Summary and close <i>G. Kasprian (Austria)</i>	
09:15 - 10:15	[OC] Placenta: how do placental pathologies inform prenatal care? <i>Chairs: A. Papageorghiou (United Kingdom); T. Stampalija (Italy)</i>	Gran Cancun B
09:15	Introduction <i>A. Papageorghiou (United Kingdom)</i>	
09:17	Association between the sFlt-1/PIGF ratio and ophthalmic artery Doppler in near-term pregnancies: a potential surrogate for angiogenic imbalance <i>M. García Tinajero^{1,2}; M. Cuenca^{1,2}; M. Ferrer Carceller^{1,2}; S. Paolucci¹; C. Faraci¹; E. Gratacos^{1,2}; F. Crovetto^{1,2}; F. Figueras^{1,2}</i> <i>¹(Spain); ²(Italy)</i>	OC10.01
09:24	Association of cerebroplacental ratio and placental histopathology independent of estimated fetal weight: a secondary analysis of impact BCN trial [shortlisted for the Young Investigator Award] <i>L. Youssef; R. Novoa; O. Houry; M. Ferrante; A. Pizzetti; R. Castellani; L. Benitez; I. Casas; M. Genero; F. Crovetto; E. Gratacos; F. Crispi (Spain)</i>	OC10.02



09:31	Prenatal ultrasound diagnosis of placenta accreta spectrum disorders: seven-year experience of a single tertiary centre <i>L. Wong; L. Liu; M. Reddy; D. Lorber Rolnik (Australia)</i>	OC10.03
09:38	The value of lateral color Doppler sweeps and 3D omiview ultrasound for the diagnosis of vasa previa [shortlisted for the Young Investigator Award] <i>S. Backley; F. Lemoine; E. Hernandez-Andrade; J. Espinoza; A. Johnson; A. Salazar; R. Papanna (United States)</i>	OC10.04
09:45	Artificial intelligence-enhanced prenatal ultrasound: improving placenta accreta spectrum diagnosis <i>G. Vilchez; N. Agarwal; S. Shams; E. Soto; F. Amro; B. Sibai; S. Blackwell; J. Espinoza; E. Hernandez-Andrade; R. Papanna (United States)</i>	OC10.05
09:52	Impact of fetal growth chart selection on the prediction of placental insufficiency lesions <i>M. Rodriguez-Sibaja; M. Lumbreras-Marquez; A. Lopez-Diaz; R. Guadarrama Mora; E. Mendoza-Rios; J. Ramirez-Calvo; B. Velazquez Torres; S. Acevedo-Gallegos; Y. Amaya-Guel (Mexico)</i>	OC10.06
09:59	Abnormal fetal Doppler assessment associated with low Placental Growth Factor (PIGF) in high-risk pregnancies <i>E. Figueiro-Filho; J. Biro; A. Souza Lira; E. Ramadan; A. Adanlawo (Canada)</i>	OC10.07
10:06	A targeted screening program for placenta accreta spectrum in a Brazilian tertiary center: from unexpected cases to antenatal diagnosis <i>L. Marçal; A. Georg; M. Okido; F. Bernardo; P. Melli; S. Quintana; R. Cavalli; C. Coutinho (Brazil)</i>	OC10.08
10:13	Summary and close <i>T. Stampalija (Italy)</i>	
09:15 - 10:15	[OC] Genetics meets imaging for additional prenatal insights <i>Chairs: L. Dugoff (United States); S. Gil Pugliese (Argentina)</i>	Cozumel A
09:15	Introduction	



S. Gil Pugliese (Argentina)

- | | | |
|-------|---|---------|
| 09:17 | Obtaining a genetic diagnostic yield via assessment of in-utero scan findings prior to the introduction of sequencing retrospectively: ODYSSEY study
<i>S. Sonner¹; C. Flanagan¹; C. McKenna¹; A. McKnight¹; S. McKee¹; L. Lohfeld¹; F. Lynn¹; S. Doyle¹; F. Mone¹</i>
<i>¹(United Kingdom); ²(Ireland)</i> | OC11.01 |
| 09:24 | Refining reproductive risk in de novo mutations: quantification of somatic and sperm mosaicism using ultra-deep sequencing
<i>M. Putra; A. Larson; H. Elfman; L. Braham; L. McCallen; K. Schneider; B. Slater; N. Meeks; J. Pitsch; S. Wirth; M. Breuss (United States)</i> | OC11.02 |
| 09:31 | Rare damaging variants in the sex differences of congenital heart disease: an exome sequencing study
<i>X. Hao; H. Sun; X. Gu; J. Han; Y. He (China)</i> | OC11.03 |
| 09:38 | Population-based, government-funded exome sequencing for fetal abnormalities: a state-wide implementation model for equity and clinical consistency
<i>W. Gheysen; C. Hamill; S. Fawcett; T. Davis; A. Vasudevan; M. Graetz; C. Dao; D. Amor; M. Fahey; N. Gelfand; K. Riley; L. Hui (Australia)</i> | OC11.04 |
| 09:45 | Performance of prenatal exome sequencing phenotyping criteria: an IPD meta-analysis of diagnostic accuracy
<i>K. Reilly¹; D. Rolnik¹; S. Allen¹; A. Sotiriadis¹; s. ong¹; S. Sonner¹; G. Blayney¹; M. Fernando¹; T. van Mieghem¹; A. Borrell¹; S. Langlois¹; F. Mone¹</i>
<i>¹(United Kingdom); ²(Australia); ³(Greece); ⁴(Canada); ⁵(Spain)</i> | OC11.05 |
| 09:52 | Microvascular placental flow imaging in fetal growth restriction
<i>X. Chen¹; Z. Liu¹; F. Lee¹; H. Huang¹; P. Chen¹; L. Sun¹</i>
<i>¹(China); ²(Australia)</i> | OC11.06 |
| 09:59 | Cost-effectiveness of our contingent screening for aneuploidies in the first trimester | OC11.07 |



M. Izquierdo; G. Loscalzo; A. Martinez; A. Secaduras; M. Velasco (Spain)

10:06 Comparison of chorionic villi yield in early and late chorionic villus sampling OC11.08
A. Lao; J. Kim; A. Rozenblyum; T. Dunn; M. Chavez; P. Rekawek; L. Prasannan (United States)

10:13 Summary and close
L. Dugoff (United States)

09:15 - 10:15 [OC] Imaging in oncology Cozumel B
Chairs: L. Jokubkiene (Sweden); S. Sundar (United Kingdom)

09:15 Introduction
L. Jokubkiene (Sweden)

09:16 Ovarian masses: challenging cases
J. Preisler (Chile)

09:24 Ultrasound characteristics and prediction model construction of borderline ovarian tumors OC12.01
M. Wang; J. Zhu; X. Chen (China)

09:31 The oncological safety of fertility sparing surgery for mucinous borderline ovarian tumours: a retrospective cohort study OC12.02
N. Anson^{1,2}; P. Cox¹; L. Kasaven^{1,2}; Z. Velji¹; N. Cooper^{1,2}; G. Lockett¹; B. Jones¹; T. Amin¹; S. Ahmed¹; C. Landolfo^{1,2}; S. Saso¹; M. Al-Memar¹; S. Ghaem-Maghani^{1,2}; M. El-Bahrawy^{1,2}; J. Yazbek¹ ¹(United Kingdom); ²(Italy)

09:38 Sphere study: enhancing preoperative lymph node assessment - a comparison of ultrasound and 18F-FDG PET/CT for vulvar carcinoma in a large case series OC12.03
S. Fragomeni; F. Moro; C. Chiamenti; A. Collarino; T. Pasciuto; A. Federico; V. Lanni; I. Mozzetta; S. Ammar; C. Culcasi; G. Pisano; F. Ciccarone; A. Testa; A. Fagotti; V. Rufini; G. Garganese (Italy)

09:45 Prediction of Germline BRCA 1/2 genes pathogenetic variants from healthy ovaries ultrasound images: radiogenomics as an innovative tool (PROBE II) OC12.04



C. Nero; F. Ciccarone; F. Moro; L. Boldrini; G. Baldassari; H. Tran; M. Giudice; F. Sillano; f. camarda; I. Paris; A. Minucci; M. De Bonis; I. Mozzetta; T. Pasciuto; D. Giannarelli; V. Valentini; A. Testa; E. Sala; G. Scambia (Italy)

09:52 Transperineal ultrasounds in the preoperative evaluation of vulvar cancer: a prospective agreement study OC12.05

N. Montik; J. Petrucci; C. Grelloni; S. Strettomagro; G. Delli Carpini; A. Ciavattini (Italy)

09:59 Role of radiomics applied to ultrasound in patients with locally advanced cervical cancer: a retrospective multicenter study (RU-LACC Study) OC12.06

C. Culcasi¹; F. Moro^{1,2}; V. Chiappa¹; D. Fischerova¹; H. Tran¹; G. Baldassari¹; E. Gatti¹; F. Frühauf¹; L. Boldrini¹; E. Teodorico¹; D. Cibula¹; F. Fanfani^{1,2}; A. Fagotti^{1,2}; A. Testa^{1,2}
¹(Italy); ²(Czechia)

10:06 Evaluation of parauterine status in patients with locally advanced cervical cancer after neoadjuvant chemotherapy OC12.07

S. Dong; Y. Wu; L. Sun (China)

10:13 Summary and close
S. Sundar (United Kingdom)

10:20 - 11:00 [MC] Challenges and strategies in the prevention of complications in twins: focus on pre-eclampsia Gran Cancun A

Chairs: L. Salomon (France)

10:20 Introduction
L. Salomon (France)

10:22 Evidence-based strategies for pre-eclampsia management in twin pregnancies
K. Nicolaides (United Kingdom)

10:20 - 11:00 [OP] Placenta: imaging physiology & function Gran Cancun B
Chairs: A. Hawkins-Villarreal (Spain); Y. Oyelese (United States)



10:20 - 11:00	[OP] Advances in genetics and ultrasound evaluation <i>Chairs: F. D'Antonio (Italy); S. Dukhovny (United States)</i>	Cozumel A
10:20 - 11:00	[WS] FLASOG meets ISUOG in pelvis pathology <i>Chairs: A. Bianchi (Brazil); J. Preisler (Chile)</i>	Cozumel B
10:20	Introduction <i>A. Bianchi (Brazil)</i>	
10:22	Adnexal masses in pregnancy <i>J. Preisler (Chile)</i>	
10:32	Exploring the unexpected ultrasound of endometriosis outside the pelvis <i>C. Contreras (Colombia)</i>	
10:42	Pelvic floor ultrasound <i>J. Aldana (Colombia)</i>	
10:52	Summary and close <i>J. Preisler (Chile)</i>	
11:30 – 12:40	[WS] Decoding the fetal heart <i>Chairs: J. Carvalho (United Kingdom); J. Copel (United States)</i>	Gran Cancun A
11:30	Introduction <i>J. Copel (United States)</i>	
11:32	Scan demonstration: 2/3T <i>H. Won (Korea (the Republic of))</i>	
11:47	Innovative approach to prenatal congenital heart disease in 2025 <i>M. Haak (Netherlands)</i>	
11:59	Cardiac programming: evidence from fetal to adult life <i>F. Crispi (Spain)</i>	
12:11	Evaluation of fetal cardiac function: a practical guide <i>E. Hernandez-Andrade (United States)</i>	
12:23	Discussion	



- 11:30 – 12:40 [WS] Placental and cord abnormalities: diagnosis and clinical impact** **Gran Cancun B**
Chairs: A. Papageorgiou (United Kingdom); A. Ranzini (United States)
- 11:30 Introduction
A. Ranzini (United States)
- 11:32 Vasa previa: classification and sonographic diagnosis
Y. Oyelese (United States)
- 11:47 A new frontier? Intervention for vasa previa
R. Ruano (United States)
- 12:02 Accessing the placenta and cord in the third trimester
H. Mustafa (United States)
- 12:17 Chorioangiomas: diagnosis and management
F. D'Antonio (Italy)
- 12:32 Discussion
-
- 11:30 – 12:40 [WS] Navigating the genetic map: innovations in prenatal screening and diagnosis** **Cozumel A**
Chairs: L. Dugoff (United States); M. Norton (United States)
- 11:30 Introduction
M. Norton (United States)
- 11:32 Best paradigm of first-trimester screening
C. Bilaro (Netherlands)
- 11:47 Should chromosomal microarray analysis precede exome sequencing in all fetal structural anomalies?
A. Borrell (Spain)
- 12:02 Is it always what it seems? Performance of phenotype-based search approaches in the prenatal diagnosis of genetic disorders
F. Mone (United Kingdom)
- 12:17 The fascinating world of the ciliopathies
D. Paladini (Italy)
- 12:32 Discussion



11:30 – 12:40	[WS] MDT case discussion: using ultrasound to guide the management of oncology patients <i>Chairs: J. Alcazar (Spain); F. Moro (Italy)</i>	Cozumel B
11:30	Introduction <i>J. Alcazar (Spain)</i>	
11:32	Case 1 on GTD <i>W. Froyman (Belgium)</i>	
11:43	Case 2 on GTD <i>W. Froyman (Belgium)</i>	
11:54	Case 1 on borderline tumors <i>J. Yazbek (United Kingdom)</i>	
12:05	Case 2 on borderline tumors <i>J. Yazbek (United Kingdom)</i>	
12:16	Case 1 on oncology in ovarian cases <i>D. Fischerová (Czechia)</i>	
12:27	Case 2 on oncology in ovarian cases <i>D. Fischerová (Czechia)</i>	
12:31	Discussion	
14:10 – 15:10	[OC] Fetal heart: beat-by-beat insights into the fetal heart <i>Chairs: S. Meagher (Australia); M. Perez (United States)</i>	Gran Cancun A
14:10	Introduction <i>S. Meagher (Australia)</i>	
14:12	Optimizing screening for severe congenital heart defects on prenatal ultrasound using eight suspicious findings and artificial intelligence <i>A. Rebarber^{1,2}; C. Zelop^{1,2}; J. Lam-Rachlin^{1,2}; A. Arunamata¹; R. Punn¹; S. Behera¹; M. Lachaud¹; N. David¹; G. DeVore¹; N. Fox^{1,2}; S. Garmel¹; P. Boukobza¹; P. Uzan¹; H. Joly¹; R. Girardot¹; L. Cohen¹; B. Stos^{1,2}; M. De Boisredon¹; E. Askinazi¹; V. Thorey¹; C. Gardella¹; M. Lévy^{1,2}; M. Geiger¹</i> <i>¹(United States); ²(France)</i>	OC13.01
14:19	Association of cerebroplacental ratio and fetal cardiac function, independent of estimated fetal	OC13.02



	weight: a secondary analysis of IMPACT BCN trial [shortlisted for the Young Investigator Award] <i>R. Novoa Reyes¹; L. Youssef¹; K. Araujo¹; L. Testa¹; A. Nakaki¹; R. Casas¹; L. Benitez¹; I. Casas¹; M. Genero¹; R. Borrás¹; S. Castro-Barquero¹; B. Bijmens¹; G. Bernardino¹; F. Crovetto¹; E. Gratacos¹; F. Crispi¹</i> <i>¹(Spain); ²(Chile)</i>	
14:26	Application of fetal echocardiography color Doppler based on inception v4 network in complex congenital heart disease screening <i>X. Chen (China)</i>	OC13.03
14:33	Whole-genome sequencing in a multi-center prenatal cohort with congenital heart disease <i>X. Hao; H. Sun; X. Gu; J. Han; Y. He (China)</i>	OC13.04
14:40	Impact of fetal atrial stent placement on brain development in fetuses with hypoplastic left heart syndrome (HLHS) with intact atrial septum (IAS) <i>R. Corroenne; B. Yilmaz Furtun; P. Ketwaroo; S. Morris; C. Altman; A. Qureshi; J. Munoz; A. Nassr; R. Donepudi; M. Belfort; M. Sanz Cortes (United States)</i>	OC13.05
14:47	Patterns of cardiac remodelling in late-onset FGR and correlation between morphometry and function assessment using speckle tracking echocardiography <i>C. Melito¹; L. Youssef¹; M. Baffa¹; F. Crispi¹; A. Lanzzone¹; S. Salvi¹; L. Sarno¹; G. Maruotti¹; T. Stampalija¹; A. Dall'Asta¹</i> <i>¹(Italy); ²(Spain)</i>	OC13.06
14:54	Cardiac remodeling in late-onset fetal growth restriction <i>E. Sadiku¹; F. Lee¹; V. Thakur¹; C. Macgowan¹; M. Seed¹; L. Sun^{1,2}</i> <i>¹(Canada); ²(China)</i>	OC13.07
15:01	Real-time artificial intelligence system for automated fetal cardiac and cerebral ultrasound measurements <i>R. Horgan¹; C. Dupont¹; E. Quarello¹; L. Guibaud¹; M. Perez¹; L. Seger¹; S. Turan¹; G. Saade¹</i> <i>¹(United States); ²(France)</i>	OC13.08
15:08	Summary and close <i>M. Perez (United States)</i>	



14:10 – 15:10	[OC] Fetal therapy: current & emerging strategies <i>Chairs: E. Gratacós (Spain); M. Herrera (Colombia)</i>	Gran Cancun B
14:10	Introduction <i>E. Gratacós (Spain)</i>	
14:12	Triple trouble: neonatal mortality and morbidity in trichorionic triplets (TCT)—Does fetal reduction (FR) improve survival and outcomes? [shortlisted for the Young Investigator Award] <i>M. Rasmussen; S. Kristensen; M. Larsen; G. Greisen; O. Petersen (Denmark)</i>	OC14.01
14:19	Advancing fetoscopic repair: obstetric, surgical and perinatal outcomes of the first 50 cases of two-layer closure for open neural tube defects <i>N. Maiz; C. Giné; S. Arévalo; C. Rodó; E. Moreno; S. Manrique; M. Melendez; E. Roldán; J. Temprado; A. Casellas; M. Dalmau; M. López-Paredes; E. Carreras (Spain)</i>	OC14.02
14:26	Ultrasound feature-based predictive model for prognostic assessment and treatment strategy optimization in fetal sacrococcygeal teratoma <i>M. Wang; J. Zhu (China)</i>	OC14.03
14:33	Laparotomy-assisted fetoscopic spina bifida repair with human umbilical cord as a meningeal patch (fSR) vs MOMS prenatal repair (MPR) cohort <i>R. Papanna; S. Fletcher; L. Mann; E. Bergh; M. Austin; D. Sandberg; J. Espinoza; J. Refuerzo; A. Johnson; A. Salazar; N. Agarwal; D. Lai; S. Zhu; C. MacPherson; K. Tsao (United States)</i>	OC14.04
14:40	Diagnosing suboptimal fetal lung growth (SFLG) after fetal endoluminal tracheal occlusion (FETO) in left congenital diaphragmatic hernia (L-CDH) <i>P. Pacora Portella; M. Austin; A. Ebanks; J. Espinoza; M. Harting; E. Hernandez-Andrade; K. Hughes; D. Lai; R. Papanna; J. Refuerzo; K. Tsao; G. Vilchez; A. Johnson (United States)</i>	OC14.05
14:47	Hemodynamic change after aspiration/thoraco-amniotic shunting for fetal hydrothorax - decreased fetal blood pressure revealed in phased: tracking study <i>S. Miyashita; K. Mori; Y. Saito; J. Murotsuki; H. Hasegawa (Japan)</i>	OC14.06



14:54	Extending fetal survival in fetaLife: an experimental artificial placenta system in fetal lambs <i>E. Eixarch; T. Micheletti; E. Duran; D. Sanin-Ramirez; M. Moran; M. Velilla; R. Del Rio; P. Randanne; S. Bobillo; T. Cobo; Y. De Roo-Puente; M. Gallego; M. Illa; E. Bonet-Carne; E. Gratacos (Spain)</i>	OC14.07
15:01	Intrafetal fluid effusions and pulmonary growth after pleuroamniotic shunt in fetuses with severe hydrothorax <i>F. Sánchez-Martínez; R. Rojas-Pillaca; A. Peláez-Jiménez; A. Cisneros-Martínez; R. Cruz-Martínez (Mexico)</i>	OC14.08
15:08	Summary and close <i>M. Herrera (Colombia)</i>	
14:10 – 15:10	[OC] Early pregnancy <i>Chairs: R. de Leeuw (Netherlands); J. Preisler (Chile)</i>	Cozumel A
14:10	Introduction <i>J. Preisler (Chile)</i>	
14:12	Addressing the psychological impact of pregnancy loss <i>T. Bourne (United Kingdom)</i>	
14:25	Machine learning algorithm to predict viability in early IVF pregnancy [shortlisted for the Young Investigator Award] <i>S. Murugesu; K. Linton-Reid; A. Shearer; D. Balfoussia; A. Richardson; S. Saso; S. Saravelos; E. Aboagye; T. Bourne (United Kingdom)</i>	OC15.01
14:32	Multi-centre study of IVF early pregnancy growth rates [shortlisted for the Young Investigator Award] <i>S. Murugesu; A. Richardson; A. Shearer; S. Sheth; K. Linton-Reid; D. Nikolaou; D. Balfoussia; E. Aboagye; S. Saso; S. Saravelos; T. Bourne (United Kingdom)</i>	OC15.02
14:39	Can an integrated clinical biomarker model aid outcome prediction of intrauterine pregnancies of uncertain viability? [shortlisted for the Young Investigator Award]	OC15.03



M. Pikovsky¹; C. Lohachitpitaks¹; C. Kyriacou¹; N. Parker¹; A. Novak¹; S. Murugesu¹; M. Al-Memar¹; S. Sur¹; C. Stalder¹; T. Bourne^{1,2}
¹(United Kingdom); ²(Belgium)

14:46	Using radiomics and machine learning to predict miscarriage in early pregnancy [shortlisted for the Young Investigator Award] <i>S. Murugesu; K. Linton-Reid; J. Barcroft; M. Pikovsky; S. Saso; E. Aboagye; T. Bourne (United Kingdom)</i>	OC15.04
14:53	Comparing handheld point of care ultrasound (POCUS) to standard care with transvaginal ultrasound (TVUS) in early pregnancy <i>A. Novak; N. Cooper; N. Parker; M. Pikovsky; S. Murugesu; J. Barcroft; C. Kyriacou; B. Elhag; G. Lockett; C. Stalder; M. Al-Memar; T. Bourne (United Kingdom)</i>	OC15.05
15:00	Can microRNAs be used to predict first trimester pregnancy outcome of pregnancies of uncertain viability? <i>M. Pikovsky¹; S. Kim^{1,2}; M. Liu¹; C. Kyriacou¹; N. Parker¹; S. Murugesu¹; M. Al-Memar¹; S. Sur¹; C. Stalder¹; T. Bourne^{1,2}; V. Terzidou^{1,2}</i> <i>¹(United Kingdom); ²(Belgium)</i>	OC15.06
15:07	Summary and close <i>R. de Leeuw (Netherlands)</i>	
14:10 – 15:10	[OC] Fertility workup and fertility preservation <i>Chairs: R. Albinagorta (Peru); L. Jokubkiene (Sweden)</i>	Cozumel B
14:10	Introduction <i>L. Jokubkiene (Sweden)</i>	
14:11	Fertility sparing surgery in borderline ovarian tumor: ultrasound guided surgery <i>J. Yazbek (United Kingdom)</i>	
14:19	Obstetrical outcome in non-obstructive corporeal congenital uterine anomalies <i>S. Tudorache; E. Luciu; R. Robu; R. Aron; L. Dijmarescu (Romania)</i>	OC16.01



14:26	Impact of endometriosis and/or adenomyosis on cumulative live birth rates under three consecutive In Vitro Fertilization treatments <i>S. Alson; P. Sladkevicius (Sweden)</i>	OC16.02
14:33	Intra-operative ultrasound guided laparoscopic ovarian cystectomy (UGLOC) for the management of benign ovarian cysts: randomised controlled trial <i>L. Kasaven^{1,2}; N. Anson^{1,2}; B. Jones^{1,2}; S. Ghaem-Maghami^{1,2}; J. Verbakel¹; M. El-Bahrawy^{1,2}; S. Saso^{1,2}; J. Yazbek¹</i> <i>¹(United Kingdom); ²(Belgium)</i>	OC16.03
14:40	Incorporating 3D ultrasound uterine measurements and vascularity into AI models to identify predictive factors for assisted reproductive technologies <i>C. Fakh^{1,2}; A. Masri¹; K. Al Haj¹; G. fakh¹; B. Jreij¹; A. Fakh¹; Y. Mourad¹; F. Fakh¹</i> <i>¹(Lebanon); ²(France)</i>	OC16.04
14:47	Safety and tolerability of sonohysterosalpingography (HyFoSy) <i>S. Guerriero; F. Deiala; A. Pisu; D. Jurca; A. Borzacchelli; M. Boi; s. ajossa (Italy)</i>	OC16.05
14:54	Uterine artery Doppler parameters significantly differ among infertile women during ovarian stimulation with varying perceived stress levels <i>F. Alawneh¹; C. Fakh^{1,2}; S. Samad¹; N. Abou Assaf¹; M. Trad¹; N. Al Samad¹; R. Ajoury¹; A. Fakh¹; Y. Mourad¹; F. Fakh¹</i> <i>¹(Lebanon); ²(France)</i>	OC16.06
15:01	Consistency evaluation of endometrial peristaltic wave using AI-assisted software EmPA in ultrasound videos: a single-center observational study <i>Y. Wang; H. Wang (China)</i>	OC16.07
15:08	Summary and close <i>R. Albinagorta (Peru)</i>	
15:15 - 15:55	[OP] Fetal heart: what's on the horizon? <i>Chairs: J. Cornette (Netherlands); A. Moon-Grady (United States)</i>	Gran Cancun A
15:15 - 15:55	[OP] Fetal therapy: from prediction to outcome	Gran Cancun B



Chairs: R. Chmait (United States); S. Seshadri (India)

15:15 - 15:55 **[WS] FLASOG meets ISUOG in pulmonary pathology** **Cozumel A**
Chairs: A. Bianchi (Brazil); R. Cruz-Martinez (Mexico)

15:15 Introduction
A. Bianchi (Brazil)

15:17 Cystic lung lesions
M. García (Honduras)

15:27 Solid lung lesion
R. Cruz-Martinez (Mexico)

15:37 Diaphragmatic hernia or defects diaphragmatic
M. Ruoti (Paraguay)

15:47 Summary and close
R. Cruz-Martinez (Mexico)

15:15 - 15:55 **[MC] Evaluating ovarian pathology** **Cozumel B**
Chairs: S. Goldstein (United States); D. Timmerman (Belgium)

15:15 Introduction
D. Timmerman (Belgium)

15:17 What type of masses is it safe to manage expectantly? Long term IOTA-5 results
W. Froyman (Belgium)

15:32 Managing ovarian masses in pregnancy
T. Bourne (United Kingdom)

15:47 Discussion

16:25 - 17:35 **[WS] Global health perspectives: prediction and prevention of the great obstetric syndromes** **Gran Cancun A**
Chairs: M. Cruz Lemini (Spain); S. Seshadri (India)

16:25 Introduction
S. Seshadri (India)



- 16:27 Prediction and prevention of stillbirth in LATAM:
could access to ultrasound help?
R. Martinez-Portilla (Mexico)
- 16:42 Prediction and prevention of preterm birth
R. Romero (United States)
- 16:57 Prediction and prevention of pre-eclampsia: how can
machines help?
D. Rolnik (Australia)
- 17:12 Prediction and prevention of late pregnancy
complications: defining the best time for birth
F. da Silva Costa (Australia)
- 17:27 Discussion

**16:25 - 17:35 [WS] Fetal therapy on the global stage:
innovations, applications and ethical dilemmas**
Chairs: J. Deprest (Belgium); S. Kumar (Australia)

Gran Cancun B

- 16:25 Introduction
S. Kumar (Australia)
- 16:27 Fetal surgery in Latin America: how far are we?
J. Miranda (Colombia)
- 16:39 New MR insights into intrauterine treatments:
indications and consequences
D. Prayer (Austria)
- 16:51 Randomized controlled trial of laser surgery for
TTTS: positive information from negative results
R. Chmait (United States)
- 17:03 Innovations in fetal surgery
R. Cruz-Martinez (Mexico)
- 17:15 Ethics of fetal interventions
A. Odibo (United States)
- 17:27 Discussion

**16:25 - 17:35 [WS] Too soon or too late: how can we avoid
prematurity and preventable stillbirth**
*Chairs: E. Hernandez-Andrade (United States); R.
Romero (United States)*

Cozumel A



- 16:25 Introduction
E. Hernandez-Andrade (United States)
- 16:27 Early screening for spontaneous preterm birth:
cervical length measurement and other predictive
methods
M. Parra-Cordero (Chile)
- 16:42 Cerclage for short CL: the latest RCT data
V. Berghella (United States)
- 16:57 Recommendations on modifiable causes of
iatrogenic preterm birth
C. Valencia (Colombia)
- 17:12 Novel approaches to reduce preventable stillbirth
S. Walker (Australia)
- 17:27 Discussion
- 16:25 - 17:35 [WS] Fertility matters: avoiding over-treatment Cozumel B**
Chairs: S. Bobdiwala (United Kingdom); M. Leonardi (Canada)
- 16:25 Introduction
S. Bobdiwala (United Kingdom)
- 16:27 Management of endometriomas: cystectomy,
vaporization, sclerotherapy or expectant
management?
G. Condous (Australia)
- 16:47 Diagnosing adenomyosis and its potential impact on
fertility and early pregnancy
T. Tellum (Norway)
- 17:07 The diagnosis and relevance of congenital uterine
anomalies and focal endometrial cavity pathology
D. Jurkovic (United Kingdom)
- 17:27 Discussion

17 September 2025: Congress day 4

- 08:30 – 09:10 [MC] Pregnancy complications and future health: Gran Cancun A**
the role of ultrasound



Chairs: R. Martinez-Portilla (Mexico); A. Sotiriadis (Greece)

- 08:30 Introduction
R. Martinez-Portilla (Mexico)
- 08:32 Future cardiovascular disease after pre-eclampsia
B. Thilaganathan (United Kingdom)
- 08:47 Metabolic syndrome following gestational diabetes mellitus
L. Poon (Hong Kong)
- 09:02 Discussion

08:30 – 09:10 [MC] Congenital diaphragmatic hernia today and tomorrow: predictive and therapeutic tools Gran Cancun B
Chairs: R. Ruano (United States); M. Sanz Cortes (United States)

- 08:30 Introduction
M. Sanz Cortes (United States)
- 08:32 Today: improving identification and outcomes
A. Johnson (United States)
- 08:42 Tomorrow: what's on the horizon for prediction and therapy?
J. Deprest (Belgium)
- 08:52 CHD in LATAM: comparison to Europe and USA
R. Cruz-Martinez (Mexico)
- 09:02 Discussion

08:30 – 09:10 [MC] The evaluation and management of fibroids Cozumel A
Chairs: R. Albinagorta (Peru); J. Huirne (Netherlands)

- 08:30 Introduction
J. Huirne (Netherlands)
- 08:32 Assessing fibroids and using ultrasound to guide surgery
W. Froyman (Belgium)



08:47	Can ultrasound reassure you that a fibroid is not a sarcoma? <i>A. Testa (Italy)</i>	
09:02	Discussion	
09:15 - 10:15	[OC] Pregnancy complications: detection and management with ultrasound <i>Chairs: C. Coutinho (Brazil); M. Parra-Cordero (Chile)</i>	Gran Cancun A
09:15	Introduction <i>C. Coutinho (Brazil)</i>	
09:17	Aspirin delays delivery in pregnancies with clinical evidence of placental dysfunction <i>I. Papastefanou¹; Y. Chen¹; L. Nguyen Hoang¹; D. Nguyen¹; L. Dinh¹; R. Pooh¹; A. Shiozaki¹; M. Zheng¹; Y. Hu¹; Y. Wu¹; R. Kusuma¹; P. Yapan¹; M. Choolani¹; M. Kaneko¹; S. Luewan¹; T. Chang¹; N. Chaiyasit¹; T. Nanthakomon¹; Y. Jiang¹; S. Shaw¹; W. Leung¹; A. Mohamad¹; A. Aguilar¹; S. Lau¹; N. Lee¹; E. Tang¹; D. Sahota¹; K. Chong¹; L. Poon¹</i> ¹ (United Kingdom); ² (Hong Kong); ³ (Viet Nam); ⁴ (Japan); ⁵ (China); ⁶ (Indonesia); ⁷ (Thailand); ⁸ (Singapore); ⁹ (Taiwan); ¹⁰ (Malaysia); ¹¹ (Philippines)	OC17.01
09:17	Longitudinal fetal growth parameters in women at high-risk for pre-eclampsia <i>S. Lau¹; Y. Yeung¹; L. Nguyen¹; A. Tse¹; L. Wong¹; F. Liu¹; N. Wong¹; N. Lee¹; S. Wong¹; J. Lin¹; Y. Chen¹; L. Poon¹</i> ¹ (Hong Kong); ² (Viet Nam)	OC17.02
09:24	Aspirin delays the gestational age at delivery with pre-eclampsia in pregnancies at high-risk for preterm pre-eclampsia <i>L. Nguyen Hoang^{1,2}; I. Papastefanou¹; Y. Chen¹; D. Nguyen¹; L. Dinh¹; R. Pooh¹; A. Shiozaki¹; M. Zheng¹; Y. Hu¹; Y. Wu¹; A. Kusuma¹; P. Yapan¹; A. Gosavi¹; A. Sekizawa¹; S. Luewan¹; T. Chang¹; N. Chaiyasit¹; T. Nanthakomon¹; H. Liu¹; S. Shaw¹; W. Leung¹; A. Mohamad¹; A. Aguilar¹; S. Lau¹; D. Sahota¹; J. Lin¹; K. Chong¹; L. Poon¹</i> ¹ (Hong Kong); ² (Viet Nam); ³ (United Kingdom); ⁴ (Japan); ⁵ (China); ⁶ (Indonesia); ⁷ (Thailand); ⁸ (Singapore); ⁹ (Taiwan); ¹⁰ (Malaysia); ¹¹ (Philippines)	OC17.03



09:31	Mid-trimester estimated fetal weight can flag increased perinatal mortality risk <i>T. MacDonald; C. Jamieson-Grigg; P. Kalinowski; L. Harbinson; S. Tong; S. Walker (Australia)</i>	OC17.04
09:38	Role of episiotomy in preventing nulliparous women undergoing vacuum-assisted delivery from OASIs: a systematic review and meta-analysis <i>G. Morganelli; A. Dall'Asta; G. Celora; B. Mastrandrea; E. Corno; M. Di Serio; S. Fieni; T. Ghi (Italy)</i>	OC17.05
09:45	Aspirin delays preterm birth in pregnancies at high-risk for preterm pre-eclampsia: evidence from a randomized clinical trial in Asia [shortlisted for the Young Investigator Award] <i>H. Leung¹; I. Papastefanou¹; Y. Chen¹; L. Nguyen-Hoang¹; D. Nguyen¹; L. Dinh¹; R. Pooh¹; A. Shiozaki¹; M. Zheng¹; Y. Hu¹; Y. Wu¹; R. Kusuma¹; P. Yapan¹; A. Gosavi¹; A. Sekizawa¹; S. Luewan¹; T. Chang¹; N. Chaiyasit¹; T. Nanthakomon¹; H. Liu¹; S. Shaw¹; W. Leung¹; A. Mohamad¹; A. Aguilar¹; S. Lau¹; N. Lee¹; J. Lin¹; D. Sahota¹; K. Chong¹; L. Poon¹</i> <i>¹(Hong Kong); ²(United Kingdom); ³(Viet Nam); ⁴(Japan); ⁵(China); ⁶(Indonesia); ⁷(Thailand); ⁸(Singapore); ⁹(Taiwan); ¹⁰(Malaysia); ¹¹(Philippines)</i>	OC17.06
09:52	Predicting second trimester severe adverse perinatal outcomes <i>D. Kitmiridou; S. Dockree; C. Aye; L. Impey (United Kingdom)</i>	OC17.07
09:59	Early placental morphologic features predict small for gestational age neonates and placental pathology at delivery <i>G. Arenas; A. Pouch; B. Oguz; W. Wu; X. Yao; C. Tawil; B. Byram; I. Oguz; N. Schwartz (United States)</i>	OC17.08
10:06	Summary and close <i>T. Program; M. Parra-Cordero</i>	
09:15 - 10:15	[WS] The patient presenting with acute pelvic pain <i>Chairs: L. Jokubkiene (Sweden); O. Rotenberg (United States)</i>	Gran Cancun B



- 09:15 Introduction
L. Jokubkiene (Sweden)
- 09:17 Help - a haemoperitoneum!
S. Bobdiwala (United Kingdom)
- 09:32 Adnexal torsion
M. Sibal (India)
- 09:47 Sepsis in the acutely unwell patient
- 10:02 Discussion

09:15 - 10:15 [OC] Diagnosis of ovarian masses Cozumel A
Chairs: J. Alcazar (Spain); N. Cooper (United Kingdom)

- 09:15 Introduction
J. Alcazar (Spain)
- 09:16 AI-driven ultrasound detection of ovarian cancer: a multicenter study
E. Epstein (Sweden)
- 09:25 Risk of complications in patients with conservatively managed ovarian tumours: IOTA5 5-year follow-up OC18.01
W. Froyman^{1,2}; C. Landolfo¹; J. Ceusters^{1,2}; P. Sladkevicius^{1,2}; M. Bernardo¹; A. Testa^{1,2}; C. Van Holsbeke¹; F. Buonomo¹; M. Kudla¹; R. Fruscio¹; D. Fischerová¹; D. Franchi¹; E. Epstein¹; V. Chiappa¹; F. Leone¹; M. Coccia¹; S. Guerriero¹; J. Alcazar¹; L. Hochberg¹; F. Alves¹; L. Jokubkiene^{1,2}; F. Pozzati^{1,2}; F. Moro^{1,2}; F. Ciccarone^{1,2}; C. Taliento^{1,2}; T. Bourne^{1,2}; B. Van Calster^{1,2}; L. Valentin^{1,2}; D. Timmerman^{1,2}
¹(Belgium); ²(Italy); ³(Sweden); ⁴(Portugal); ⁵(Poland); ⁶(Czechia); ⁷(Spain); ⁸(United States)
- 09:32 ADNEX2: updating the ADNEX model for surgically and conservatively managed patients [shortlisted for the Young Investigator Award] OC18.02
L. Barreñada^{1,2}; W. Froyman¹; J. Ceusters^{1,2}; C. Landolfo¹; L. Wynants^{1,2}; A. Ledger¹; P. Sladkevicius^{1,2}; A. Testa^{1,2}; C. Van Holsbeke¹; F. Buonomo¹; M. Kudla¹; R. Fruscio¹; D. Fischerová¹; D. Franchi¹; E. Epstein¹; V. Chiappa¹; F. Leone¹; M. Coccia¹; S. Guerriero¹; J. Alcazar¹; F. Alves¹; L.



*Jokubkiene^{1,2}; F. Pozzati¹; F. Moro¹; F. Ciccarone^{1,2};
C. Taliento^{1,2}; T. Bourne^{1,2}; L. Valentin^{1,2}; D.
Timmerman^{1,2}; B. Van Calster^{1,2}
¹(Belgium); ²(United Kingdom); ³(Netherlands);
⁴(Sweden); ⁵(Italy); ⁶(Poland); ⁷(Czechia); ⁸(Spain);
⁹(Portugal)*

- | | | |
|-------|---|---------|
| 09:39 | A flexible dual-branch AI for ovarian tumor risk assessment using grayscale and Doppler ultrasound: a prospective international multicenter study [shortlisted for the Young Investigator Award]
<i>A. Geysels¹; G. Garofalo^{1,2}; F. Ramakers¹; C. Taliento^{1,2}; S. Guerra^{1,2}; S. Timmerman^{1,2}; A. Testa^{1,2}; F. Moro^{1,2}; F. Buonomo¹; D. Fischerova¹; L. Valentin^{1,2}; P. Sladkevicius^{1,2}; L. Jokubkiene^{1,2}; M. Kudla¹; C. Van Holsbeke¹; A. Czekierdowski¹; E. Epstein^{1,2}; Y. Groszmann¹; B. De Moor¹; B. Van Calster^{1,2}; W. Froyman^{1,2}; D. Timmerman^{1,2}
¹(Belgium); ²(Italy); ³(Czechia); ⁴(Sweden); ⁵(Poland); ⁶(United States); ⁷(Netherlands)</i> | OC18.03 |
| 09:46 | Developing and validating ultrasound-based radiomics models to predict risk of malignancy in patients with adnexal masses
<i>F. Moro^{1,2}; M. Ciancia¹; S. di Berardino¹; G. Baldassari¹; F. Mascilini¹; F. Ciccarone¹; C. Nero^{1,2}; H. Tran¹; L. Boldrini^{1,2}; D. Giannarelli¹; T. Pasciuto¹; A. Ledger¹; T. Bourne^{1,2}; W. Froyman^{1,2}; D. Timmerman^{1,2}; L. Valentin^{1,2}; A. Fagotti^{1,2}; A. Testa^{1,2}
¹(Italy); ²(Belgium); ³(Sweden)</i> | OC18.04 |
| 09:53 | Systematic ultrasound and diagnostic models for improved diagnosis of ovarian malignancy in general settings: a Danish prospective multicenter study [shortlisted for the Young Investigator Award]
<i>I. Dueholm Hjorth^{1,2}; B. Bech¹; A. Ledger^{1,2}; C. Møller¹; T. Van den Bosch^{1,2}; O. Mogensen^{1,2}
¹(Denmark); ²(Belgium)</i> | OC18.05 |
| 10:00 | Application of IOTA two-step strategy in the assessment of endometriomas during pregnancy [shortlisted for the Young Investigator Award]
<i>S. Orlov; P. Sladkevicius; L. Jokubkiene (Sweden)</i> | OC18.06 |
| 10:07 | A novel use of radiomics to support the classification of adnexal masses with a solid component examined using ultrasonography during pregnancy [shortlisted for the Young Investigator Award] | OC18.07 |



J. Barcroft; K. Linton-Reid; A. Lawal; N. Cooper; S. Murugesu; N. Parker; C. Kyriacou; A. Novak; M. Piskovsky; A. Thomson; G. Lockett; J. Posma; J. Yazbek; C. Stalder; N. Bharwani; M. Al-Memar; C. Landolfo; S. Saso; E. Aboagye; T. Bourne (United Kingdom)

10:14 Summary and close
N. Cooper (United Kingdom)

10:20 - 11:00 [OP] Pregnancy complications: the role of biomarkers, AI, and beyond Gran Cancun A
Chairs: H. Mustafa (United States); B. Thilaganathan (United Kingdom)

10:20 - 11:00 [WS] Evaluating growth in the 3rd trimester Gran Cancun B
Chairs: M. Cruz Lemini (Spain); R. Napolitano (United Kingdom)

10:20 Introduction
R. Napolitano (United Kingdom)

10:20 When is best to assess third trimester fetal growth?
A. Familiari (Italy)

10:30 Contemporary management of type 2 selective fetal growth restriction
R. Chmait (United States)

10:40 Added value? Fetal growth velocity to assess outcomes among suspected late FGR fetuses
F. Figueras (Spain)

10:50 Discussion

10:20 - 11:00 [OP] Imaging in oncology Cozumel A
Chairs: A. Testa (Italy); J. Yazbek (United Kingdom)

11:30 - 12:40 [WS] Beyond the heart & brain: what else should we look at in the first trimester fetus? Gran Cancun A
Chairs: C. Bilardo (Netherlands); H. Won (Korea (the Republic of))

11:30 Introduction



H. Won (Korea (the Republic of))

- 11:32 Translating the evidence into your practice: routine first trimester screening for non-cardiac anomalies
J. Karim (United Kingdom)
- 11:42 Abnormalities of the first trimester placenta: what do sonolucencies tell us?
W. Sepulveda (Chile)
- 11:57 A simple strategy for evaluating the early fetal skeleton
S. Meagher (Australia)
- 12:12 What diagnostic clues can we find in the fetal thorax, abdomen and pelvis?
L. Platt (United States)
- 12:27 Discussion

11:30 - 12:40 [WS] Fetal infections: what's up? Gran Cancun B
Chairs: K. Haratz (Israel); A. Johnson (United States)

- 11:30 Introduction
K. Haratz (Israel)
- 11:32 Fetal toxoplasmosis: all you need to know
M. Herrera (Colombia)
- 11:47 Parvovirus in pregnancy: what do we know?
S. Molina-Giraldo (Colombia)
- 12:02 Infectious fetopathies: focus on "O" of the TORCH acronym
L. Pomar (Switzerland)
- 12:17 To screen or not: the LATAM perspective
A. Hawkins-Villarreal (Spain)
- 12:32 Discussion

11:30 - 12:40 [WS] An evidence based approach to the classification of ovarian pathology Cozumel A
Chairs: T. Bourne (United Kingdom); J. Preisler (Chile)

- 11:30 Introduction



T. Bourne (United Kingdom)

- 11:32 How should you assess ovarian masses: using the 2-step IOTA strategy to give ORADS management guidance?
D. Timmerman (Belgium)
- 11:52 How confident can you be using ultrasound to stage ovarian malignancy?
D. Fischerová (Czechia)
- 12:12 Case discussion: when may there be a role for MRI in the evaluation of ovarian masses?
F. Moro (Italy)
- 12:32 Discussion

14:10 - 15:10 [OC] Pregnancy complications: from preterm birth to pre-eclampsia **Gran Cancun A**
Chairs: L. Poon (Hong Kong); C. Valencia (Colombia)

- 14:10 Introduction
L. Poon (Hong Kong)
- 14:12 Machine learning for predicting pregnancy complications
S. Seshadri (India)
- 14:24 T2* weighted fetal MRI: fetal oxygenation in pregnancies complicated by pregestational diabetes
J. Lindberg; S. Ratchke; T. Tang Christensen; J. Brøndum Frøkjær; D. Peters; A. Sørensen (Denmark) OC19.01
- 14:31 Endometriosis and adenomyosis in relation to obstetric outcomes: a Dutch population-based study [shortlisted for the Young Investigator Award]
C. Rees^{1,2}; E. Gabriels¹; S. Weyers¹; A. Siebers¹; M. Westerhuis¹; B. Schoot^{1,2}; H. van Vliet^{1,2}
¹(Netherlands); ²(Belgium) OC19.02
- 14:38 Evaluating cervical elastography parameters for predicting spontaneous of preterm birth: a machine learning approach
Y. Zhou; Q. Luo; L. Zhou; w. huang (China) OC19.03



14:45	Biophysical profile by self-operated clinician-guided ultrasound versus standard ultrasound: an observational study <i>A. Pardo; S. Barbash-Hazan; A. Shmueli; M. Eisner; s. Sigal; A. Wiznitzer; A. Walfisch; T. Sela; L. Wolff; E. Hadar (Israel)</i>	OC19.04
14:52	Modification of baseline risk for neonatal respiratory morbidity using QuantusFLM in patients with gestational diabetes and varying glycemic control <i>S. Acevedo-Gallegos; J. Gallardo Gaona; Y. Copado Mendoza; B. Velazquez; J. Ramirez-Calvo; D. Camarena; Y. Amaya Guel; C. Holguin Bocanegra (Mexico)</i>	OC19.05
14:59	Is 1gram-maintenance magnesium sulphate for eclampsia prevention enough? <i>A. Petrecca¹; B. Bina¹; V. Berghella¹</i> <i>¹(Italy); ²(United States)</i>	OC19.06
15:06	Summary and close <i>C. Valencia (Colombia)</i>	
14:10 - 15:10	[OC] A smorgasbord of infections in pregnancy and ultrasound in labour <i>Chairs: A. Mendez (Mexico); Y. Ville (France)</i>	Gran Cancun B
14:10	Introduction <i>Y. Ville (France)</i>	
14:12	Third-generation sequencing for rapid diagnosis of intraamniotic infection <i>P. Chaemsathong¹; R. Romero¹; P. Pongchaikul¹; P. Warintaksa¹; M. Bhuwapathanapun¹; P. Vivithanaporn¹; A. Singhsanaeh¹; P. Santanirand¹; I. Thaipisulttikul¹; T. Wongsurawat¹; P. Jenjaroenpun¹</i> <i>¹(Thailand); ²(United States)</i>	OC20.01
14:19	Is Parvovirus B19 infection upsurge in 2023-2024 associated with adverse pregnancy outcomes? <i>A. Khalil^{1,2}; S. Prasad¹; Y. Yinon¹; N. Regev¹; R. Brawura-Biskupski-Samaha¹; M. MASSOUD¹; N. Mazanowska¹; F. Sileo¹; F. Prefumo¹; P. Kosinski¹; J. Morales Rossello¹; C. Ulusoy¹; F. D'Antonio¹; D. Mohammed¹</i> <i>¹(United Kingdom); ²(Israel); ³(Poland); ⁴(France); ⁵(Italy); ⁶(Spain); ⁷(Turkey)</i>	OC20.02



14:26	Evaluation and correlation of fetal and maternal bone mineral density by means of REMS technology: a pilot study <i>A. Dall'Asta; V. Degennaro; G. Morganelli; G. Celora; C. Pavan; B. Mastrandrea; P. D'Amario; M. Capurso; V. Beretta; S. Perrone; T. Ghi (Italy)</i>	OC20.03
14:33	Interobserver and intra-observer reliability of fetal and maternal Doppler measurements, a systematic review and meta-analysis <i>L. Prins; W. Ganzevoort; S. Gordijn (Netherlands)</i>	OC20.04
14:40	The effect of ultrasound-guided visual biofeedback performed by midwives on the duration of the second stage of labor: a randomized controlled trial <i>I. Avrahami; A. Bilitzky-Kopit; M. Tarasov; A. Kandel; O. Barak; E. Vaisbuch; R. Levy; M. Oberman (Israel)</i>	OC20.05
14:47	Self-operated home trans-perineal ultrasound with visual biofeedback for prelabour maternal pushing training: a randomized controlled study <i>N. Hendin; Y. Benyamini; A. Shachak; D. Asher; E. Hadar; S. Perlman (Israel)</i>	OC20.06
14:54	Risk factors for poor uterine healing after Caesarean: evaluation of the lower segment in the third trimester <i>C. Gagnon; N. Chaillet; E. Bujold (Canada)</i>	OC20.07
15:01	The use of point-of-care ultrasound for assessing fetal head descent during labour <i>I. Mappa; P. Metastasio; M. Derme; V. De Marco; D. Di Mascio; A. Giancotti; F. D'Antonio; G. Rizzo (Italy)</i>	OC20.08
15:08	Summary and close <i>A. Mendez (Mexico)</i>	
14:10 - 15:10	[OC] Urogynecology and acute gynecology <i>Chairs: C. Kyriacou (United Kingdom); H. Williams (Belgium)</i>	Cozumel A
14:10	Introduction <i>H. Williams (Belgium)</i>	
14:12	Are there any differences in hiatal area on valsalva for type I and type II avulsions? <i>K. Lau¹; H. Dietz¹; K. Shek¹</i> <i>¹(Hong Kong); ²(Australia)</i>	OC21.01



14:19	What is abnormal mid urethral mobility or "hypermobility"? <i>K. Shek; H. Dietz (Australia)</i>	OC21.02
14:26	Feasibility and reproducibility of a new ultrasound approach for anal sphincter assessment <i>V. Bernardi; I. Fioravanti; M. Paoli; A. Youssef (Italy)</i>	OC21.03
14:33	Obstructive Defecation Syndrome (ODS) assessment in women by transperineal echodefecography and 3D high-definition anorectal manometry <i>C. Ros; A. Ezquerro; E. Barba; E. Bataller Sánchez; S. Anglès; M. Espuña-Pons (Spain)</i>	OC21.04
14:40	Antenatal and intrapartum risk factors of partial levator trauma <i>K. Blunt; K. Shek; H. Dietz (Australia)</i>	OC21.05
14:47	Ultrasound diagnosis and management of adnexal torsion in pediatric and adolescent patients: enhancing ovarian preservation <i>O. Dominsky; H. Geler; R. Shperling; I. Ievin; A. Cohen; R. Nagar; N. Feldman; G. Malinger; K. Kraiden Haratz (Israel)</i>	OC21.06
14:54	Preoperative evaluation of cervical length and uterine corpus descent in women with symptomatic apical prolapse. What's the role of ultrasound? <i>C. Ros; E. Bataller Sánchez; S. Anglès; S. Escura Sancho; M. Espuña-Pons (Spain)</i>	OC21.07
15:01	Ultrasound of pelvic floor assessment of urinary obstruction in patients with midurethral sling <i>A. Maluenda; C. Ledezma; T. Raby; F. Soto-Opitz; S. Viguera; V. Miranda (Chile)</i>	OC21.08
15:08	Summary and close <i>C. Kyriacou (United Kingdom)</i>	
15:15 - 15:55	[OP] Pregnancy complications: before and after pregnancy <i>Chairs: F. da Silva Costa (Australia); H. Mustafa (United States)</i>	Gran Cancun A



15:15 - 15:55	[OP] Fetal anatomy other than brain or heart: what else should we see? <i>Chairs: J. Karim (United Kingdom); L. Platt (United States)</i>	Gran Cancun B
15:15 - 15:55	[OP] Diagnosis of ovarian masses <i>Chairs: T. Program (); G. Szabo (Hungary)</i>	Cozumel A
16:00 - 17:00	[PL] Closing ceremony <i>Chairs: R. Abu-Rustum (United States); L. Poon (Hong Kong)</i>	Gran Cancun A
16:00	Abstract awards presentation <i>T. Van den Bosch (Belgium)</i>	
16:15	Abstract awards presentation <i>F. da Silva Costa (Australia)</i>	
16:15	Introduction <i>R. Abu-Rustum (United States)</i>	
16:17	Power of ultrasound image 1 <i>R. Ximenes (Brazil)</i>	
16:22	Power of ultrasound image 2 <i>J. Preisler (Chile)</i>	
16:27	Power of ultrasound image 3 <i>H. Werner (Brazil)</i>	
16:32	Power of ultrasound image 4 <i>M. Leonardi (Canada)</i>	
16:37	Power of ultrasound image 5 <i>H. Feltovich (United States)</i>	
16:42	Audience vote <i>L. Poon (Hong Kong)</i>	
16:50	Congress highlights and thank-yous and close <i>R. Abu-Rustum (United States)</i>	