



THIRD INTERNATIONAL MEETING

Congress: Saturday, 16 January 2021, 9.00-17.00

Pre-Congress Course: 15 Friday 2021, 15.00-18.00

ISLANDS Founders:

Antonino Barbera	Torbjørn Eggebo	Wolfgang Henrich
Tullio Ghi	Wailam Lau	Christoph Lees
Patrick Rozenberg	Giuseppe Rizzo	Boris Tutschek

CONGRESS SATURDAY 16 JANUARY 2021

9.00	Welcome: Tullio Ghi, Giuseppe Rizzo, Boris Tutschek	
9.05	Session 1: Antepartum ultrasound	Chairs : Eggebo, Salomon + Panel
9.10	Does parity influence the prediction of the onset of spontaneous delivery at term?	Rizzo (Rome, Italy)
9.25	Antepartum evaluation of the obstetric conjugate at transabdominal 2D ultrasound: a feasibility study	Di Pasquo (Parma, Italy)
9.40	Prediction of intrapartum dystocia by using the head circumference-to-maternal height (HC/MH ratio) or the relationship with the obstetric conjugate: prospective multicenter study	Schera (Parma, Italy)
9.55	Ultrasound prediction of the response to induction of labor: role of the cervical sliding sign	Volpe (Parma, Italy)
10.05	Women's compliance with ultrasonographic guided coached pushing: a prospective observational study	Mappa (Rome, Italy)
10.25	WILL NOT BE PRESENTED <i>Ultrasound Prediction of Delivery Mode: Can the first stage prediction model be further improved?</i>	Hanidu
10.40	Utilizing Machine Learning and Fetal Biometry to Predict Unplanned Cesarean Delivery	Tsur (Israel)
10.55	Evaluation of uterine cervix with translabial ultrasound	Kido (Tokyo, Japan)
11.10	Discussion	Faculty and Panelists
11.40	Coffee break	
12.00	Session 2: Intrapartum ultrasound for PREDICTION or diagnosis of obstructed labor	Lees, Mol, Draycott + Panel
12.00	Does occiput position influence the prediction of successful vaginal delivery of Angle of Progression and Head Perineum distance?	Mappa (Rome, Italy)
12.15	Fetal occiput position on the right side - is there a difference in labor pattern and outcome compared with occiput on the left side?	Hjartardóttir (Island)
12.30	Prevalence of asynclitism in second stage of labour	Hung (Kong Kong)
12.45	Fetal head descent assessed with transabdominal ultrasound	Kamel (Cairo, Egypt)
13.00	Interobserver agreement of the "angle of descent"	Kamel (Cairo, Egypt)
13.15	Discussion	Faculty and Panelists

14.00	Lunch break	
15.00	Session 3: Intrapartum Ultrasound for the MANAGEMENT of obstructed labor	Ghi, Romero, Robson + Panel
15.00	Combined clinical and intrapartum ultrasound assessment versus conventional labour management and failed instrumental delivery: can we estimate the risk? Proposal for a multicenter study.	Dall'Asta (Parma, Italy)
15.15	Automatic prediction of the outcome of vacuum delivery by transperineal ultrasound: a prospective multicenter study	Morganelli (Parma, Italy)
15.30	Development of an ultrasound-based Artificial Intelligence system for the automatic transperineal assessment of the fetal occiput position during labor: Updates on the "AI OCCIPUT" Study	Conversano (Lecce, Italy)
15.45	The performance of ITU Apps in Chinese women	Lau (Hong Kong)
16.00	The role of the angle of progression in the prediction of the outcome of occiput posterior position in the second stage of labor	Youssef (Bologna, Italy)
16.45	Discussion	Faculty and Panelists
17.15	Coffee break	
17.30	Session 4: Management (2), postpartum ultrasound	Henrich, Grobman, Berghella + Panel
17.30	Demo: a new intrapartum ultrasound simulator	Ghi (Parma, Italy)
17.45	Ultrasound in the management of postpartum complications: case studies	Henrich (Berlin, Germany)
18.00	Adjourn and summary of future collaborative studies	Ghi, Rizzo, Tutschek