

SCIENTIFIC PROGRAM

Saturday April 2nd 2022

09:00	<i>Rizzo G.</i>	Introduction
Session 1	<i>Antepartum</i>	Ghi T (Italy), Kamel R. (Egypt)
09:20	<i>Kamel R.</i>	Fetal head station examined with transabdominal ultrasound as predictive factor for labor induction- Egypt
09:35	<i>Geron Y.</i>	Assessment of sonographic parameters for the prediction of successful external cephalic version - Israel
09:50	<i>Mappa I.</i>	Ultrasound guided cervical ripening balloon (CRB) placement and induction outcome- Italy
10:05	<i>Mappa I.</i>	Ultrasound and elastographic evaluation in mechanical induction with cervical ripening balloon (CRB) – Italy
10:20	<i>Hinkson L.</i>	External cephalic version for breech: new ultrasound parameters- Germany
10:35	<i>Hinkson L.</i>	Fetal Doppler changes with external cephalic version for breech- Germany
10:50	<i>Conversano F.</i>	New frontiers in automatic pelvimetry - Italy
11:05	<i>Di Pasquo E.</i>	Intrapartum assessment of the fetal cord size and labor outcome – Italy
11:20	<i>Lu A.</i>	Maternal cardiovascular assessment before labor: May be useful in predicting fetal distress- Italy
11:35	<i>Stampalija T.</i>	Umbilical vein: reproducibility and proposal of a protocol as a pre-labor admission test- Italy
11:50	<i>Henrich W.</i>	Does it make sense to evaluate the lower uterine segment before VBAC? - Germany
Session 2	<i>Intrapartum</i>	Lees C. (United Kingdom), Eggebo T. (Norway)
12:05	<i>Selmin A.</i>	Intrapartum ultrasound for assessment of fetal progression: an RCT to evaluate the variation of parameters according to maternal position and pelvis (MaPP Study) – Italy
12:20	<i>Kalache K.</i>	Focus on Markers reflecting fetal head station- Qatar
12:35	<i>Rodriguez Gonzales E.</i>	Angle of progression and head-perineum distance in maternal lateral position compared to semi-recumbent position- Switzerland
13:00-14:15	<i>lunch break</i>	
	<i>Intrapartum</i>	Rizzo G. (Italy), Henrich W. (Germany)
14:15	<i>Dall'Asta A.</i>	Is the clinical diagnosis of the fetal head station influenced by the Occiput position: a prospective ultrasound study - Italy
14:30	<i>Lees C.</i>	Validation of the “intrapartum app”: prediction of mode of delivery- United Kingdom

14:45	Vaisbuch E.	Application of intrapartum ultrasound as a predictor of delivery mode in nulliparous women with a second stage of labor longer than 4 hour- Israel
15:00	Lees C.	Using the “intrapartum app” to estimate time to delivery- United Kingdom
15:15	Dall’Asta A.	Artificial Intelligence for automatic classification of anterior/posterior/transverse occiput positions- Italy
15:30	Dall’Asta A.	Does intrapartum ultrasound before active pushing predict rotation in OP fetuses? - Italy
15:45	Dall’Asta A.	The usefulness of intrapartum ultrasound before a trial of vacuum in OP persistent fetuses- Italy
16:00	Kalache K.	Ultrasound before Operative Vaginal Delivery- Qatar
16:15	Eltaweel N.	Ultrasound scan diagnosis of Bandl’s ring as a marker of labour dystocia, case series- United Kingdom
16:30	Henrich W.	Conjoined twins: Prenatal diagnosis and US-guided obstetrical management- Germany
16:45	Masturzo B.	Vacuum delivery in all-four position: is this a revolution in obstetrics? - Italy
Session 3	Postpartum	Tutschek B. (Switzerland), Kalache K. (Qatar)
17:00	Lau W.	Manual reduction of uterine inversion under ultrasound guidance- China
17:15	Lees C.	Catheter balloon position in labour and urinary complications- United Kingdom
17:30	Hinkson L.	Preoperative sonographic bladder assessment before cesarean to avoid bladder injury- a case to consider- Germany
17:45	Lees C.	Point of care ultrasound & diagnosis of a rare cause of peripartum collapse- United Kingdom
18:00	Di Pasquo E.	Sonographic measurement of the IVC in women with postpartum hemorrhage - Italy
18:15	Masturzo B.	Uterine balloon tamponade in postpartum hemorrhage under ultrasound guidance: a retrospective cohort analysis- Italy
18:30	Rizzo G., Ghi T.	Closing Remarks