**SCIENTIFIC PROGRAM**

Saturday April 2nd 2022

**Session 1**  
09:00  
Wellcome

**Antepartum**

09:20  
**Kamel R.**  
Fetal head station examined with transabdominal ultrasound as predictive factor for labor induction - **Egypt**

09:35  
**Geron Y.**  
Assessment of sonographic parameters for the prediction of successful external cephalic version - **Israel**

09:50  
**Mappa I.**  
Ultrasound guided cervical ripening balloon (CRB) placement and induction outcome - **Italy**

10:05  
**Mappa I.**  
Ultrasound and elastographic evaluation in mechanical induction with cervical ripening balloon (CRB) – **Italy**

10:20  
**Hinkson L.**  
External cephalic version for breech: new ultrasound parameters - **Germany**

10:35  
**Hinkson L.**  
Fetal Doppler changes with external cephalic version for breech - **Germany**

10:50  
**Conversano F.**  
New frontiers in automatic pelvimetry - **Italy**

11:05  
**Di Pasquo E.**  
Intrapartum assessment of the fetal cord size and labor outcome – **Italy**

11:20  
**Lu A.**  
Maternal cardiovascular assessment before labor: May be useful in predicting fetal distress - **Italy**

11:35  
**Stampalija T.**  
Umbilical vein: reproducibility and proposal of a protocol as a pre-labor admission test - **Italy**

11:50  
**Henrich W.**  
Does it make sense to evaluate the lower uterine segment before VBAC? - **Germany**

**Session 2**  
12:05  
**Selmin A.**  
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  
**Kalache K.**  
Focus on Markers reflecting fetal head station - **Qatar**

12:35  
**Rodriguez**  
**Gonzales E.**  
Angle of progression and head-perineum distance in maternal lateral position compared to semi-recumbent position - **Switzerland**

13:00-14:15  
**lunch break**  
**Intrapartum**

14:15  
**Dall’Asta A.**  
Is the clinical diagnosis of the fetal head station influenced by the Occiput position: a prospective ultrasound study - **Italy**

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