

Session Nr.	Session title	Begin	duration	Chair	Speaker	Presentation title
		08:30	00:30:00			Registration
0	Welcome	09:00	00:10:00		Tutschek, Ghi	Welcome
antepartum Ultrasound						
1	1	09:10	00:10:00	Tutschek	Bertucci	The jellyfish sign in placenta praevia
1	2	09:20	00:10:00	Tutschek	Achiron	Assessment of pelvic capacity before labor
1	3	09:30	00:10:00	Tutschek	Giboa	Sono pelvimetric evaluation for the prediction of mode of delivery in mothers carrying a large-head-circumference fetus
1	4	09:40	00:10:00	Ghi	Volpe	The cervical sliding sign as a sonographic predictor of the response to labor induction : proposal for a multicentric study
1	5	09:50	00:10:00	Ghi	Youssef	„Breech progression angle“ and the prediction of success of external cephalic version
1	6	10:00	00:10:00	Ghi	Rizzo	The role of antepartum ultrasonography in predicting successful vaginal delivery after cesarean delivery: a study protocol
1	7	10:10	00:30:00			Discussion time
intrapartum ultrasound in early labor						
2	1	10:40	00:10:00	Lau	Cuerva	Intrapartum Ultrasound on admission
2	2	10:50	00:10:00	Lau	Hinkson	Sonography Only, Few Internal Exams (SOFIE): following normal delivery by intrapartum ultrasound only
2	3	11:00	00:10:00	Lau	Usman	Ultrasound prediction of delivery mode: External validation of the Cambridge model
2	4	11:10	00:10:00	Lau	Usman	Ultrasound prediction of delivery mode
2	5	11:20	00:10:00			Discussion time
intrapartum ultrasound and midwives						
3	1	11:30:00	00:10:00	Rizzo	Fidalgo	Level of agreement between obstetricians and midwives performing ultrasound examination during labor
3	2	11:40	00:10:00	Rizzo	di Pasquo	Usefulness of an intrapartum ultrasound simulator (IUSim) for midwives training: results from a RCT
3	3	11:50	00:10:00	Rizzo	Lau	Midwifery Intrapartum ultrasound (ITU)—what have we learned from this training program?
3	4	12:00	00:10:00			Discussion time
		12:10	01:00:00			LUNCH
intrapartum ultrasound for head station, position and descent						
4	1	13:10	00:10:00	Eggebo	di Pasquo	Ultrasound vs. clinical training for the diagnosis of fetal occiput position during labor: preliminary results from a RCT
4	2	13:20	00:10:00	Eggebo	Conversano	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
4	3	13:30	00:10:00	Eggebo	Schera	Transabdominal sonographic visualization of the posterior fontanel during the 2 nd stage of labor: the Y sign
4	4	13:40	00:10:00	Eggebo	Hjartardóttir	Fetal head descent patterns in nulliparous labors measured with transperineal ultrasound

4		13:50	00:20:00			Discussion time
5	1	14:10	00:10:00	Henrich	Hjartardóttir	Fetal head rotation in the active phase of labor in nulliparous women assessed with intrapartum ultrasound
5	2	14:20	00:10:00	Henrich	Kamel	Fetal head station assessed with transabdominal ultrasound
5	3	14:30	00:10:00	Henrich	Kido	Possible cornering of fetal progress during labor
5	4	14:40	00:10:00	Henrich	Morganelli	Clinical validation of a new algorithm for the automatic assessment of delta AoP and delta HPD during the active second stage of labor: proposal for a multicentric study
5		14:50	00:20:00			Discussion time
		15:10	0:30:00			Coffee break "sweet delight"
intrapartum ultrasound for labor arrest						
6	1	15:40	00:10:00	Lees	Dall'Asta	Ultrasound measurement of fetal head deflexion in women with prolonged 1 st stage of labor: results from a multicentric prospective study
6	2	15:50	00:10:00	Lees	Siergiej	Utility of transperineal ultrasound parameters in predicting the mode of delivery during second stage of labour
6	3	16:00	00:10:00	Lees	Levy	Can intrapartum ultrasound predict spontaneous vaginal delivery in nulliparous women with neuraxial analgesia before the active second stage of labor?
6	4	16:10	00:10:00	Lees	Lau	Safe ITU study—Proposed multi-centre study on labour ward scan before operative vaginal delivery in HK.
6	5	16:20	00:10:00	Lees	Dall'Asta	Sonographic features of cephalopelvic disproportion in labour arrest
6	6	16:30	00:10:00	Lees	Tsur	Machine Learning Model for Prediction of Shoulder Dystocia
6	7	16:40	00:20:00			Discussion
		17:00	00:10:00	ISLANDS faculty		wrapping up, take-home messages
		17:10				End of the day
total duration			8:10:00			