

# PROPOSED AGENDA: DAY ONE, May 4

Block	Time	Type	Title
8:45-9:00			Welcome - <b>S Munne/A Kuliev</b>
9:00-9:30		Plenary Lecture	The Evolution of PGT-A - <b>A Handyside</b>
9:30-11:00	9:30-10:00	Session 1: PGT-A in ART Chairs: <b>S Munne/A Kuliev</b>	<b>NIPT – Potential Tool for PGT Follow up Confirmation – D Cram</b>
	10:00-11:00		PGT-A as QC for IVF methods- S Munne
	11:00-11:30		Differences in amplification methods for PGT-A - <b>D Wells</b>
11:00-11:30		Coffee Break	
11:30-13:30	11:30-12:00	Session 2: Progress in PGT for Inherited Conditions Chairs: <b>M Hughes/ S Rechitsky</b>	Strategies for PGT-M for de novo mutations – <b>TBA</b>
	12:00-12:30		PGT-M for Borderline Indications – <b>S Rechitsky</b>
	12:30-13:00		PGT for structural rearrangements (PGT-SR) - <b>T Escudero</b>
	13:00-13:30		PGT for multiple genetic diseases – <b>N Treff</b>
13:30-14:30		Break	Lunch and POSTER SESSION
14:30-16:00		Session 3: Abstracts	<b>15 min per each abstract x 6</b> Chairs: <b>A Thornhill/ F Fiorentino</b>
16:00-16:30		Coffee Break	
16:30-17:00		Session 4: Chairs: <b>C Simon/ C Strom</b>	Endometrial Receptivity, what time and microbial environment is ideal for transfer? <b>C Simon</b>
17:00-17:30			Prospect of PGT for epigenetic inheritance – <b>V Nordhoff</b>

# PROPOSED AGENDA: DAY TWO, May 5

Block	Time	Type	Title
8:00-8:15			Summary highlights from day one – <b>A Handyside</b>
8:15-8:45		Plenary lecture	Origins of meiotic and post mitotic aneuploidy? – <b>M Herbert</b>
8:45-10:45	8:45-9:15	Session 5: Mosaicism and Segmentals Chairs: JL Simpson/ <b>D Cram</b>	Mosaicism: detection and clinical outcome – <b>E Fragouli</b>
	9:15-9:45		Improvement and standardization of biopsy procedures - <b>D Leigh</b>
	9:45-10:15		How to counsel around Mosaicism and Segmentals - <b>A Jordan</b>
	10:15-10:45		Discussion/ DEBATE: <b>R Paulson/ TBA</b>
10:45-11:15		Coffee Break	
11:15-13:00		Session 6: Abstracts	<b>15 min per each abstract x 7</b> Chairs <b>S Hamamah/ S Kahraman</b>
13:00-14:00		BREAK	Lunch and POSTER SESSION
14:00-15:30		Session 7: Regional Block	<b>15 min per each abstract x 6</b> Chairs: <b>T Gordon/ T Escudero</b>
15:30-16:00		Coffee Break	
16:00-17:30	16:00-16:30	Session 8: Prospective Carrier screening for identification of at risk PGT couples Chairs: <b>D Wells/ G Harton</b>	Genetic Panels for ovarian, breast and endometrial cancers – <b>TBA</b>
	16:30-17:00		Genetic Panels for Infertility – <b>C Strom</b>
	17:00-17:30		Prospective gene testing of sperm and egg donors – <b>R Vassena</b>

# PROPOSED AGENDA: DAY THREE, May 6

Block	Time	Type	Title
8:00-8:15			Summary highlights from day two – <b>D Cram</b>
8:15-8:45		Plenary lecture	3 person babies- <b>J Cohen</b>
8:45-10:15	8:45-9:15	Session 9: Reproductive Outcome of PGT-A Interactive Session Chairs: A Handyside/ <b>J Cohen</b>	PGT-A v2 Criticism– <b>S Mastenbroek</b>
	9:15-9:45		PGT-A v2 RCT Proof – <b>R Scott/ C Rubio</b>
	9:45-10:15		Debate: on STAR trial – <b>panel TBA</b>
10:15-10:45			<b>PGT-A in Low, Normal and Hyper Responders</b> <b>S Kahraman</b>
10:45-11:15		Coffee Break	
11:15-12:00		Session 10: Abstracts	<b>15 min per each abstract x 3</b> Chairs: <b>C Rubio/ M Katz-Jaffe</b>
12:00-13:00		Session 11: Regional Block	<b>15 min per each abstract x 4</b> Chairs: <b>K Xu/ D Leigh</b>
		BREAK	Lunch and POSTER SESSION
14:00-15:30	14:00-14:30	Session 12: Emerging Technologies. Chairs: <b>L Gianaroli / E Fragouli</b>	CRISPR-based gene editing - <b>TBA</b>
	14:30-15:00		Non invasive PGD-A using blastocell fluid – <b>L Gianaroli</b>
	15:00-15:30		Non invasive PGD-A using spent medium – <b>D Babariya/ TBA</b>
	15:00-15:30		Prospect of PGT without IVF - <b>M Cesario</b>
15:30-16:00			Closing remarks – <b>S Munne/ A Kuliev</b>