

# PROGRAM AT A GLANCE

Sunday, 1 June 2008

TIME

SESSION/LOCATION

7:00 am – 6:00 pm			Registration Desk Open <i>Regency Foyer – Third Floor</i>		
8:30 am – 10:30 am	WORKSHOP 1 Fetal Anomalies: Gastroschisis and Fetal Chest Masses  REGENCY A/B	FMF WORKSHOP 11–13 <sup>+6</sup> Week Scan Theoretical Course  BALMORAL			
10:30 am – 10:50 am			Beverage and Networking Break <i>Regency Foyer – Third Floor</i>		
10:50 am – 12:00 pm	WORKSHOP 1 Fetal Anomalies: Gastroschisis and Fetal Chest Masses  REGENCY A/B	FMF WORKSHOP 11–13 <sup>+6</sup> Week Scan Theoretical Course <i>Continued</i>  BALMORAL			
12:00 pm – 1:00 pm			Lunch <i>On your own</i>		
1:00 pm – 2:30 pm	WORKSHOP 2 New Molecular Techniques for Prenatal Diagnosis of Chromosomal Aneuploidy REGENCY A/B	FMF WORKSHOP 11–13 <sup>+6</sup> Week Scan Theoretical Course <i>Continued</i>  BALMORAL			
2:30 pm – 3:00 pm			Beverage and Networking Break <i>Regency Foyer – Third Floor</i>		
3:00 pm – 4:30 pm	WORKSHOP 2 New Molecular Techniques for Prenatal Diagnosis of Chromosomal Aneuploidy REGENCY A/B	FMF WORKSHOP 11–13 <sup>+6</sup> Week Scan Theoretical Course <i>Continued</i>  BALMORAL			
5:00 pm – 7:00 pm			Conference Opening Reception <i>34th Floor, Perspectives Level</i>		

Program as of 20 May 2008.

# PROGRAM AT A GLANCE

Monday, 2 June 2008

TIME

SESSION/LOCATION

7:00 am – 6:00 pm	Registration Desk Open <i>Regency Foyer – Third Floor</i>	
8:00 am – 9:40 am	<p>OPENING PLENARY SESSION Featuring Welcome Addresses and Talks from Enrique Gadow and Magnus Westgren <i>(Speaker of the Royal College of Physicians and Surgeons of Canada)</i> REGENCY A/B/C</p>	
9:40 am – 10:00 am	Beverage and Networking Break <i>Plaza Foyer – Second Floor</i>	
10:00 am – 12:00 pm	<p>SESSION 1: Fetal Anomalies  REGENCY A/B/C</p>	
12:00 pm – 2:00 pm	<p>Poster Session 1 – Posters in Plaza A/B/C, Exhibitors in Georgia A/B and Hall <i>Light lunch in Plaza Foyer – Second Floor</i></p>	
2:00 pm – 4:00 pm	<p>SESSION 2 Preimplantation Genetic Diagnosis  REGENCY A/B/C</p>	<p>SESSION 3: Placental Function and Fetal Growth  REGENCY D</p>
4:00 pm – 4:30 pm	Beverage and Networking Break <i>Plaza Foyer – Second Floor</i>	
4:30 pm – 5:30 pm	<p>CONTROVERSIES IN PRENATAL DIAGNOSIS 1 Is aneuploidy testing by PGD indicated for all infertile patients undergoing IVF?  REGENCY A/B/C</p>	

Program as of 20 May 2008.

# PROGRAM AT A GLANCE

Tuesday, 3 June 2008

TIME

SESSION/LOCATION

7:00 am – 6:00 pm	Registration Desk Open <i>Regency Foyer – Third Floor</i>	
8:00 am – 9:00 am	CONTROVERSIES IN PRENATAL DIAGNOSIS 2 Should laser ablation of placental anastomoses be used in all cases of TTTs?  REGENCY A/B/C	
9:00 am – 9:30 am	Beverage and Networking Break <i>Plaza Foyer – Second Floor</i>	
9:30 am – 12:00 pm	SESSION 4: Multiple Gestation and Fetal Therapy  REGENCY A/B/C	SESSION 5: Molecular Cytogenetics  REGENCY D
12:00 pm – 2:00 pm	Poster Session 2 – Posters in Plaza A/B/C, Exhibitors in Georgia A/B and Hall <i>Light lunch in Plaza Foyer – Second Floor</i>	
2:00 pm – 4:15 pm	SESSION 6: Teratology, Ethics and Legal Issues  REGENCY A/B/C	SESSION 7: Screening for Aneuploidy  REGENCY D
4:15 pm – 4:45 pm	Beverage and Networking Break <i>Plaza Foyer – Second Floor</i>	
4:45 pm – 5:45pm	CONTROVERSIES IN PRENATAL DIAGNOSIS 3 For prenatal diagnosis, should we offer less or more than metaphase karyotyping?  REGENCY A/B/C	

Program as of 20 May 2008.

PROGRAM AT A GLANCE  
Wednesday, 4 June 2008

TIME

SESSION/LOCATION

7:00 am – 5:00 pm	Registration Desk Open <i>Regency Foyer – Third Floor</i>
7:30 am – 8:30 am	Special Interest Group Meetings see Page 40 for locations
8:30 am – 9:30 am	CONTROVERSIES IN PRENATAL DIAGNOSIS 4 Should fetal surgery be done in all cases of severe congenital diaphragmatic hernia?  REGENCY A/B/C
9:30 am – 10:00 am	Beverage and Networking Break <i>Plaza Foyer – Second Floor</i>
10:00 am – 12:15 pm	SESSION 8: Prenatal Screening and Diagnosis for Single Gene Disorders  REGENCY A/B/C
12:15 pm – 1:15 pm	General Business Meeting <i>Presentation of the Malcolm Ferguson-Smith Young Investigator Award to Nicholas Cowans and ISPD Young Scientist Award (TBD)</i>  REGENCY A/B/C
1:15 pm – 2:30 pm	Lunch <i>On your own</i>
2:30 pm – 4:30 pm	SESSION 9: Fetal Cells, mRNA and DNA in Maternal Circulation  REGENCY A/B/C

Program as of 20 May 2008.