



The Fetal Medicine
Foundation

13th World Congress in Fetal Medicine



Nice 2014

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GE Healthcare



Invites you to the lectures:

"3D US in the diagnosis of fetal defects"

Speaker: Bernard Benoit

Time: 14:30-15:00 Date: Tuesday, 1st of July

&

"2D high definition linear probe in the 1st and 2nd trimesters"

Speaker: Rabih Chaoui

Time: 15:00-15:30 Date: Tuesday, 1st of July

13th World Congress in Fetal Medicine

Sunday 29th June 2014

09:20-12:40	Twin pregnancies
12:40-13:00	Best practice advice for Fetal Medicine by FIGO
14:30-15:40	Fetal and postnatal surgery
18:00-18:20	Prenatal use of array CGH
18:20-18:40	In utero stem cell transplantation
18:40-19:00	Cell free mRNA in pregnancy diseases
19:00-20:00	Fetal imaging
20:30-24:00	Welcome party

Monday 30th June 2014

09:00-11:00	Fetal and postnatal surgery
12:10-13:00	Preterm birth
14:30-16:00	Preterm birth
18:00-20:00	Fetal conditions / interventions and preterm birth

Tuesday 1st July 2014

09:00-13:00	Maternal Medicine
14:30-15:30	GE Healthcare lectures
15:30-15:50	Postmortem imaging
17:00-20:10	Cell-free DNA analysis of maternal blood
21:00-01:30	Dinner party in Antibes

Wednesday 2nd July 2014

09:00-13:00	Impaired placentation
14:30-16:00	Brain abnormalities
18:00-19:40	Brain abnormalities
19:40-20:00	Genes and activity in brain development

Thursday 3rd July 2014

08:30-11:00	Fetal echocardiography
11:30-12:00	Cytomegalovirus infection
12:00-12:15	Prenatal diagnosis of Noonan syndrome
12:15-13:00	Labor and delivery
15:00-23:00	Trip to Cannes

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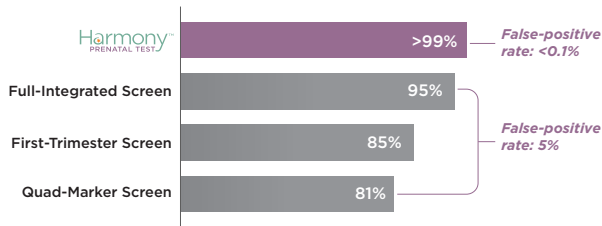
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1. ACOG Practice Bulletin No. 77: Screening for fetal chromosomal abnormalities. Obstet Gynecol. 2007;109:217-227.

2. Norton M, Brar H, Weiss J, Karim A, et al. Non-Invasive Chromosomal Evaluation (NICE) Study: Results of a Multicenter, Prospective, Cohort Study for Detection of Fetal Trisomy 21 and Trisomy 18. Am J Obstet Gynecol. (2012). doi:10.1016/j.ajog.2012.05.021.

3. Sparks AB et al., Am J Obstet Gynecol. 2012 Apr;206(4):319.e1-9.

4. Ashoor G et al., Am J Obstet Gynecol. 2012 Apr;206(4):322.e1-5.

5. Sparks AB et al., Prenat Diagn. 2012 Jan;32(1):3-9.

6. Norton M et al., Am J Obstet Gynecol. 2012 Aug;207(2):137.e1-8.

7. Nicolaides KH et al., Am J Obstet Gynecol. 2012 Nov;207(5):374.e1-6.

8. Ashoor G et al., Ultrasound Obstet Gynecol. 2013 Jan;41(1):21-5.

9. Nicolaides et al, Fetal Diagn Ther. 2013 Dec 11. [Epub ahead of print]

10. Hooke et al, Prenat Diagn. 2014 Feb 7. [Epub ahead of print]

11. Data pending publication



Innovating Together
to Improve Patient Care

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Sunday 29th June 2014

08:00-09:10 Registration
09:10-09:20 Welcome to the World Congress

Kypros Nicolaides (UK)

Eurofoetus Meeting



09:20-12:40 Twin pregnancies

Discussants: Yves Ville (France), Liesbeth Lewi (Belgium)

09:20-09:40 The contribution of twin studies to genetics
09:40-09:50 Twins: Neonatal outcome according to BW discordance
09:50-10:00 Twins: Neonatal complications and neurophysiological scores
10:00-10:15 MC twins: Classification of complications
10:15-10:25 MRI in complicated MC twins
10:25-10:35 TRAP sequence: meta-analysis of fetal interventions
10:35-10:50 Endoscopic laser in MC twins
10:50-11:00 Evolution in stage 1 TTTS

Isaac Blickstein (Israel)
Cristina Rossi (Italy)
Cathrine Vedel (Denmark)
Liesbeth Lewi (Belgium)
Boaz Weisz (Israel)
Petya Chaveeva (Bulgaria)
Kurt Hecher (Germany)
Asma Khalil (UK)

11:00-11:30 Coffee break

11:30-11:45 Laser for TTTS: Results of the Solomon trial
11:45-11:55 Laser for TTTS: Trends in referral and outcome in 10-year period
11:55-12:05 Laser for TTTS: Fetal hemodynamics before and after surgery
12:05-12:15 Laser for TTTS: Triplets
12:15-12:25 sFGR type 2: Expectant management / indications for cord occlusion
12:25-12:35 sFGR type 2: Endoscopic laser

Dick Oepkes (Netherlands)
Julien Stirnemann (France)
Francois Audibert (Canada)
Anne-Maude Morency (Canada)
Eduard Gratacos (Spain)
Kypros Nicolaides (UK)

12:40-13:00 Best practice advice for Fetal Medicine by FIGO

Gian Carlo Di Renzo (Italy)

13:00-14:00 Lunch break

14:30-15:40 Fetal and postnatal surgery

Discussants: Jan Deprest (Belgium), Alexandra Benachi (France), Alan Flake (USA)

14:30-14:45 Diaphragmatic hernia: Genetics
14:45-14:55 Diaphragmatic hernia: Update on the FETO trial
14:55-15:05 Diaphragmatic hernia: Right-sided disease
15:05-15:15 Diaphragmatic hernia: VEGF promotes lung growth
15:15-15:25 Esophageal atresia: Genetics
15:25-15:35 Esophageal atresia: Prenatal diagnosis

Daryl Armstrong Scott (USA)
Jan Deprest (Belgium)
Jute Richter (Belgium)
Julio Jimenez (Chile)
Daryl Armstrong Scott (USA)
Emmanuel Spaggiari (France)

18:00-18:20 Prenatal use of array CGH

Valérie Malan (France)

18:20-18:40 In utero stem cell transplantation

Alan Flake (USA)

18:40-19:00 Cell free mRNA in pregnancy diseases

Carl Weiner (USA)

19:00-20:00 Fetal imaging

19:00-19:30 MRI of the fetal brain
19:30-20:00 Early fetal development by 3D ultrasound

Daniela Prayer (Austria)
Bernard Benoit (Monaco)

20:30-24:00 Welcome party

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Eurofoetus Meeting

09:00-11:00

Fetal and postnatal surgery

Discussants: Jan Deprest (Belgium), Kurt Hecher (Germany), Alan Flake (USA)

09:00-09:10	Spina bifida: Genetics	Daryl Armstrong Scott (USA)
09:10-09:25	Spina bifida: Minimally invasive therapy	Denise Pedreira (Brazil)
09:25-09:40	Spina bifida: Update on open fetal surgery	Alan Flake (USA)
09:40-09:50	Sacro-coccygeal teratoma: Prenatal diagnosis	Greg Ryan (Canada)
09:50-10:00	Sacro-coccygeal teratoma: Long term outcome	Francois Luks (USA)
10:00-10:15	Lung lesions: Prenatal diagnosis	Annegret Geipel (Germany)
10:15-10:30	Lung lesions: Long term outcome	Francois Luks (USA)
10:30-10:40	Non-visible gallbladder: Amniotic fluid enzymes	Eran Ashwal (Israel)
10:40-10:50	Non-visible gallbladder: Fetal biology	Francoise Muller (France)
10:50-11:00	Fetoscopic laser perforation of ureterocele	Anne-Maude Morency (Canada)

11:00-11:30

Coffee break

11:30-11:45	Urinary tract defects: Prenatal diagnosis	Christoph Berg (Germany)
11:45-12:00	Urinary tract obstruction: Long term outcome	Francois Luks (USA)
12:00-12:10	Fetal renal function and long term outcome	Francoise Muller (France)

12:10-13:00

Preterm birth

Discussants: Roberto Romero (USA), Steve Thornton (UK)

12:10-12:40	PTB and PPROM: Mechanisms and consequences	Roberto Romero (USA)
12:40-13:00	PTB: Interventions for prevention	Steve Thornton (UK)

13:00-14:00

Lunch break

14:30-16:00

Preterm birth

Discussants: Roberto Romero (USA), Steve Thornton (UK)

14:30-14:45	PTB and PPROM: Biomechanics for prediction	Edoardo Mazza (Switzerland)
14:45-14:55	PTB: Prediction by cervical length in singletons	Ioannis Papastefanou (Greece)
14:55-15:05	PTB: Prediction by cervical length in twins	Lindsay Kindinger (UK)
15:05-15:15	PTB: Prediction by cervical length and T-regulatory lymphocytes	Pavel Calda (Czechia)
15:15-15:25	PTB: Prediction by cervical length in threatened PTB	Liran Hiersch (Israel)
15:25-15:35	PTB: RCT of cervical pessary in twins	Elena Carreras (Spain)
15:35-15:45	PTB: RCT of cervical pessary in twins	Kypros Nicolaidis (UK)

18:00-20:10

Fetal conditions / interventions and preterm birth

Discussants: Jan Deprest (Belgium), Kurt Hecher (Germany), Yves Ville (France)

18:00-18:15	Monoamniotic twins	Tim Van Mieghem (Belgium)
18:15-18:30	Embryo reduction	Luc De Catte (Belgium)
18:30-18:45	Thoracic and bladder shunts	Greg Ryan (Canada)
18:45-19:00	FETO and balloon removal	Jan Deprest (Belgium)
19:00-19:15	Open fetal surgery	Alan Flake (USA)
19:15-19:30	Tocolysis for fetal interventions	Greg Ryan (Canada)
19:30-19:40	Role of collagen plug	Francois Luks (USA)
19:40-19:50	Quantitative ultrasound assessment of fetal lung maturity	Eduard Gratacos (Spain)
19:50-20:05	Prediction of pulmonary hypoplasia by MRI in PPROM	Daniela Prayer (Austria)

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13th World Congress in Fetal Medicine Nice, France

Visit us at Booth #18

Non-invasive examination of Trisomy using directed Cell-free DNA analysis in a large general pregnancy population: The NEXT Study Trisomies 21, 18, 13 in singletons: The NEXT Study

Presenter: Thomas Musci, MD, Chief Medical Officer, Ariosa Diagnostics

Session: Screening for aneuploidies by cfDNA analysis of
maternal blood (17:00-20:10)

Date: **Tuesday, July 1st, 2014**

Time: **17:20 - 17:30**



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Tuesday 1st July 2014

09:00-11:00

Maternal Medicine

Discussants: Catherine Williamson (UK), Catherine Nelson-Piercy (UK), Gerry Visser (Netherlands)

09:00-09:20

Thromboembolism

Catherine Nelson-Piercy (UK)

09:20-09:40

Cardiac disease

Sara Thorne (UK)

09:40-10:00

Renal disease

Liz Lightstone (UK)

10:00-10:20

Dermatology

Samantha Vaughan-Jones (UK)

10:20-10:40

Respiratory disease

Ray Powrie (USA)

10:40-11:00

Gastrointestinal disease

Lucy MacKillop (UK)

11:00-11:30

Coffee break

11:30-11:50

Cholestasis

Catherine Williamson (UK)

11:50-12:30

Preexisting and gestational diabetes

Moshe Hod (Israel)

Gerry Visser (Netherlands)

12:30-12:40

Placental expression of IGFs in diabetes and obesity

Aamod Nawathe (UK)

12:40-12:50

1st trimester prediction of maternal glycemic status

Rinat Gabbay-Benziv (USA)

12:50-13:00

1st trimester screening for GDM

Argyro Syngelaki (UK)

13:00-14:00

Lunch break

14:30-15:30

GE Healthcare lectures:

14:30-15:00

3D US in the diagnosis of fetal defects

Bernard Benoit (Monaco)

15:00-15:30

2D high definition linear probe in the 1st and 2nd trimesters

Rabih Chaoui (Germany)

15:30-15:50

Postmortem imaging

Neil Sebire (UK)

17:00-20:10

Screening for aneuploidies by cfDNA analysis of maternal blood

Discussants: John Hyett (Australia) Jacques Jani (Belgium), Tak Yeung Leung (China), Ann Tabor (Denmark), Yves Ville, Alexandra Benachi (France), Rabih Chaoui (Germany), Howard Cuckle (Israel), Katia Bilardo, Dick Oepkes (Netherlands), Kypros Nicolaides (UK), Mark Evans (USA)

17:00-17:10

Overview

Kypros Nicolaides (UK)

17:10-17:20

Trisomies 21, 18, 13: The CARE study

Amy Sehnert (USA)

17:20-17:30

Trisomies 21, 18, 13: The NEXT study

Thomas Musci (USA)

17:30-17:40

Trisomies 21, 18, 13: The UK study

Mar Gil (UK)

17:40-17:50

Incorporating cfDNA in the risk algorithm for aneuploidies

David Wright (UK)

17:50-18:05

Models for clinical implementation

Howard Cuckle (Israel)

18:05-18:35

Contingent vs universal screening

Discussion

18:35-18:45

Twins: Zygosity assessment and aneuploidy detection

Tak Yeung Leung (China)

18:45-18:55

Twins: Screening for trisomies 21, 18, 13

Elisa Bevilacqua (Belgium)

18:55-19:05

Twins: Total vs lowest fetal fraction

Discussion

19:05-19:20

Value of screening for DiGeorge syndrome

Sue Gross (USA)

19:20-19:30

Screening for microdeletions / microduplications

Mathias Ehrich (USA)

19:30-19:40

Miscarriage from amniocentesis and CVS

Ranjit Akolekar (UK)

19:40-19:55

CVS with microarrays for everyone

Mark Evans (USA)

19:55-20:10

Diagnosis of microdeletions: cfDNA testing vs. invasive testing

Discussion

21:00-01:30

Dinner party in Antibes

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Wednesday 2nd July 2014

09:00-13:00

Impaired placentation

Discussants: Eduard Gratacos (Spain), Ahmet Baschat (USA), Katia Bilardo (Netherlands)

09:00-09:20	Angiogenic factors in the diagnosis and management of PE	Andrew Shennan (UK)
09:20-09:30	GH: Response to labetalol in prediction of outcome	Nikos Kametas (UK)
09:30-09:40	PE prediction: Combined screening at 11-13 weeks	Meriem Guizani (Brussels)
09:40-09:50	PE prediction: Combined screening at 11-13 weeks	Julien Stirnemann (France)
09:50-10:00	PE prediction: Combined screening, including LHCGR forms	Francesca Crovetto (Spain)
10:00-10:10	PE: Impact of aspirin after 1 st trimester screening	Jon Hyett (Australia)
10:10-10:20	PE prevention: Going beyond aspirin	Ahmet Baschat (USA)
10:20-10:27	PE prevention: The ASPRE study	Leona Poon (UK)
10:27-10:35	PE-FGR at term: Relation to uterine artery PI at 19-22 weeks	Jose Moratalla (Spain)
10:35-10:43	PE prediction: Combined screening at 20-24 weeks	Dahiana Gallo (UK)
10:43-10:50	PE prediction: Combined screening at 30-34 weeks	Jonathan Lai (UK)
10:50-11:00	PE and FGR: a new prediction algorithm	David Wright (UK)

11:00-11:30

Coffee break

11:30-11:40	FGR late: Redefined by cerebral-to-placental ratio	Asma Khalil (UK)
11:40-11:50	Optimal fetal growth	Gerry Visser (Netherlands)
11:50-12:00	FGR early: Prenatal prediction of acidemia	Ahmet Baschat (USA)
12:00-12:10	FGR late: Fetal brain metabolism	Magda Sanz-Cortes (Spain)
12:10-12:20	FGR: Metabolic and cardiovascular profile at 3-4 years	Elisa Llurba (Spain)
12:20-12:30	FGR: Fetal brain MRI: predictor of neurodevelopment at 2 years	Gabriela Egaña-Ugrinovic (Spain)
12:30-12:40	FGR: Effect of postnatal diet on reverting cardiovascular remodeling	Fatima Crispi (Spain)
12:40-13:00	FGR: integrated diagnosis and management algorithm	Eduard Gratacos (Spain)

13:00-14:00

Lunch break

14:30-16:15

Brain abnormalities

Discussants: Rabih Chaoui (Germany), Magda Sanz-Cortes (Spain)

14:30-15:00	Evolution in brain abnormalities	Rabih Chaoui (Germany)
15:00-15:20	Posterior fossa abnormalities	Magda Sanz-Cortes (Spain)
15:20-15:35	Encephalocele: 1 st trimester sonographic spectrum of findings	Waldo Sepulveda (Chile)
15:35-15:45	Open spina bifida: 1 st trimester BPD to TAD ratio	Emmanuel Simon (France)
15:45-15:55	Open spina bifida: 1 st trimester diagnosis – meta analysis	Cristina Rossi (Italy)
15:55-16:05	Open spina bifida: 1 st trimester impaired cortical development	Robert Lachmann (Germany)

18:00-19:40

Brain abnormalities

Discussants: Rabih Chaoui (Germany), Magda Sanz-Cortes (Spain)

18:00-18:10	Anencephaly: Timing of detection in the Netherlands	Hanneke Fleurke (Netherlands)
18:10-18:20	Feasibility of visualizing the cerebellum at 11-13 weeks	Reem Abu-Rustum (Lebanon)
18:20-18:30	Sonographic evaluation of pericallosal circulation at 11-22 weeks	Bart De Keersmaecker (Belgium)
18:30-18:40	Thrombosis of the torcular herophili	Waldo Sepulveda (Chile)
18:40-18:50	Periventricular pseudocysts and neurodevelopmental outcome	Denise Pugash (Canada)
18:50-19:00	Ultrasound detection of olfactory sulci in normal fetuses	Marta Acanforta (France)
19:00-19:10	Fetal Brain MRI: Novel classification and contribution to sonography	Eldad Katorza (Israel)
19:10-19:20	Evaluation of fetal vermis: 2D-US, 3D-US, MRI	Eldad Katorza (Israel)

19:40-20:00

Genes and activity in brain development

Yehezkel Ben-Ari (France)

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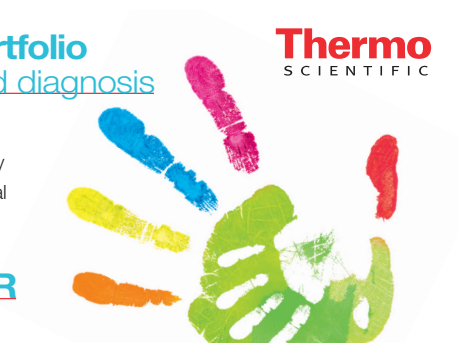
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Thursday 3rd July 2014

08:30-11:00

Fetal echocardiography

Discussants: Rabiha Chaoui (Germany), Katia Bilardo (Netherlands), Fanny Bajolle (France)

08:30-08:40

1st trimester screening for heart defects

Weijing Li (China)

08:40-08:50

Post-mortem micro-CT of early heart defects

Claudio Lombardi (Italy)

08:50-09:10

Genetics of cardiac malformations

Fanny Bajolle (France)

09:10-10:10

Systematic approach for diagnosis of heart defects

Rabiha Chaoui (Germany)

10:10-10:30

Umbilico-portosystemic shunts - A cryptic disease

Reuven Achiron (Israel)

10:30-10:40

Head growth in newborns with heart defects

Julien Stirnemann (France)

10:40-10:50

Abnormal brain development in fetuses with heart defects

Magda Sanz-Cortes (Spain)

11:00-11:30

Coffee break

11:30-12:00

Cytomegalovirus infection

Discussants: Jacques Jani (Belgium), Yves Ville (France)

11:30-11:45

Neonatal CMV: Prediction in fetuses without brain anomalies

Yves Ville (France)

11:45-12:00

Neonatal CMV: Prediction by fetal MRI

Jacques Jani (Belgium)

12:00-12:15

Prenatal diagnosis of Noonan syndrome

Katia Bilardo (Netherlands)

12:15-13:00

Labor and delivery

Discussants: Jacques Jani (Belgium), Yves Ville (France)

12:15-12:25

Timing of external breech to cephalic version

Jose Ferreira (Poland)

12:25-12:35

Prenatal prediction of placenta accreta

Jeni Panaiotova (UK)

12:35-12:45

RCT: CS scar thickness 2 years after single- or double-layer closure

Christian Bamberg (Germany)

12:45-13:00

Pregnancy, labor and delivery of HRH Princess Charlotte

Francis Carmody (Australia)

13:00-14:00

Lunch break

15:00-23:00

Trip to Cannes

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Fetal Diagnosis and Therapy

2014: Volumes 34, 35

4 issues per volume

Language: English

ISSN 1015-3837 (print)

ISSN 1421-9964 (online)

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Impact factor: 2.573

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Neonatology

2014: Volumes 105, 106

4 issues per volume

Language: English

ISSN 1661-7800 (print)

ISSN 1661-7819 (online)

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Speakers:

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