

Saturday, February 4, 2006

8:00AM to 10:00AM

Oral Concurrent Session 8

Fontainebleau D

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| 8:00 | 79 | INTEGRATED FETAL TESTING IS THE MOST ACCURATE PREDICTOR OF PERINATAL OUTCOME IN INTRAUTERINE GROWTH RESTRICTION (IUGR) | <u>AHMET BASCHAT</u> ¹ , MICHELLE KUSH ¹ , ANITA MANOGURA ¹ , DOLORES MOYANO ² , SIFA TURAN ² , UTE GERMER ³ , CHRISTOPH BERG ⁴ , AMARNATH BHIDE ⁵ , DICK OEPKES ⁶ , BASKARAN THILAGANATHAN ⁵ , HENRY GALAN ⁷ , SARAH BOWER ² , KYPROS NICOLAIDES ² , ULRICH GEMBRUCH ⁸ , CHRISTOPHER HARMAN ⁹ , ¹ University of Maryland, Obstetrics, Gynecology and Reproductive Sciences, Baltimore, Maryland, ² King's College Hospital, London, United Kingdom, ³ Medical University Lubeck, Obstetrics & Gynecology, Lubeck, Germany, ⁴ Friedrich Wilhelm University, Obstetrics & Prenatal Medicine, Bonn, Germany, ⁵ St. George's Hospital Medical School, Fetal Medicine Unit, London, United Kingdom, ⁶ Leiden University, Leiden, Ontario Netherlands, ⁷ University of Colorado Health Sciences Center, Obstetrics and Gynecology, Denver, Colorado, ⁸ Medical University Lübeck, Obstetrics & Gynecology, Bonn, Germany, ⁹ University of Maryland, Obstetrics, Gynecology, and Reproductive Sciences, Baltimore, Maryland |
| 8:10 | 80 | LONG TERM EFFECTS OF PREMATURITY: RESULTS FROM THE MEDICAL BIRTH REGISTRY OF NORWAY | <u>GEETA K. SWAMY</u> ¹ , TRULS OSTBYE ² , ROLV SKJAERVEN ³ , ¹ Duke University, Obstetrics & Gynecology, Durham, North Carolina, ² Duke University, Dept of Community and Family Medicine, Durham, North Carolina, ³ University of Bergen, Section for Epidemiology & Medical Statistics, Bergen, Norway |
| 8:20 | 81 | MATERNAL-FETAL MEDICINE SPECIALIST DENSITY IS INVERSELY ASSOCIATED WITH PERINATAL MORTALITY | <u>SCOTT SULLIVAN (F)</u> ¹ , ROGER NEWMAN ¹ , KATHRYN MENARD ² , ¹ Medical University of South Carolina, Obstetrics and Gynecology, Charleston, South Carolina, ² Medical University of South Carolina, Department of Medicine, Charleston, South Carolina |
| 8:30 | 82 | PREECLAMPSIA AND SUBSEQUENT RISK OF CANCER | <u>KJERSTI AAGAARD-TILLERY (F)</u> ¹ , CALLA HOLMGREN ¹ , YVETTE LACOURSIERE ¹ , ALISON FRASER ² , GERI MINEAU ³ , MICHAEL VARNER ¹ , ¹ University of Utah, Obstetrics and Gynecology, Salt Lake City, Utah, ² University of Utah-Huntsman Cancer Institute, Population Sciences, Salt Lake City, Utah, ³ University of Utah-Huntsman Cancer Institute, Oncological Sciences, Salt Lake City, Utah |
| 8:40 | 83 | SELECTIVE SEROTONIN REUPTAKE INHIBITORS (SSRIS) AND ADVERSE PREGNANCY OUTCOMES | <u>SHI WU WEN</u> ¹ , QIUYING YANG ² , PETER GARNER ¹ , WILLIAM FRASER ³ , OLUFEMI OLATUNBOSUN ⁴ , CARL NIMROD ¹ , MARK WALKER ¹ , ¹ University of Ottawa, Obstetrics and Gynecology, Ottawa, Ontario Canada, ² University of Ottawa, Ottawa, Ontario Canada, ³ University of Montreal, Department of Obstetrics and Gynecology, Montreal, Quebec Canada, ⁴ University of Saskatchewan, Obstetrics and Gynecology, Saskatoon, Saskatchewan Canada |
| 8:50 | 84 | ENVIRONMENTAL AIR POLLUTION AND IN UTERO BRAIN DAMAGE: MATERNAL MANGANESE (MN) INHALATION ALTERS BRAIN DEVELOPMENT AND SUSCEPTIBILITY TO POSTNATAL BRAIN INJURY | <u>A. RINDERNECHT (F)</u> ¹ , JAMES MCGREGOR ² , AMY ROUSE-HO ³ , MICHAEL KLEINMAN ¹ , ¹ University of California, Irvine, Community Environmental Medicine, Irvine, California, ² University of Southern California, OB/GYN, Los Angeles, California, ³ Keck School of Medicine at USC, OB/GYN, Los Angeles, California |
| 9:00 | 85 | IMPACT OF TWO TREATMENT REGIMENS WITH INSULIN LISPRO ON POST-PRANDIAL GLUCOSE EXCURSION PATTERNS AND FETAL FAT MASS GROWTH IN TYPE 1 DIABETIC PREGNANT WOMEN | <u>MELLO GIORGIO</u> ¹ , PARRETTI ELENA ¹ , TONDI FILIPPO ¹ , RIVIELLO CHIARA ¹ , BORRI PATRIZIA ¹ , SCARSELLI GIANFRANCO ¹ , ¹ University of Florence, Gynecology, Perinatology and Human Reproduction, Florence, Italy |
| 9:10 | 86 | TRANSFER OF METFORMIN ACROSS THE DUALY PERFUSED HUMAN PLACENTAL LOBULE | <u>NATALIA DZIUBA</u> ¹ , ILONA NEKHAYEVA ² , TATIANA NANOVSKEYA ² , GARY HANKINS ² , M. S. AHMED ¹ , ¹ The University of Texas Medical Branch at Galveston, OB GYN MFM, Galveston, Texas, ² The University of Texas Medical Branch at Galveston, Obstetrics & Gynecology, Galveston, Texas |