

Saturday, February 4, 2006

8:00AM to 10:00AM		Oral Concurrent Session 7	Fontainebleau C
8:00	71	MMP-8 PTL: A RAPID BEDSIDE TEST FOR THE DETECTION OF INTRA-AMNIOTIC INFLAMMATION CAN IDENTIFY PATIENTS AT RISK FOR PRETERM DELIVERY WITHIN 7 DAYS	<u>JYH KAE NIEN</u> ¹ , BO HYUN YOON ² , JIMMY ESPINOZA ³ , JUAN PEDRO KUSANOVIC ³ , OFFER EREZ ³ , ELEAZAR SOTO ³ , KARINA RICHANI ³ , RICARDO GOMEZ ⁴ , ROBERTO ROMERO ¹ , ¹ Perinatology Research Branch, NICHD, NIH, DHHS, Bethesda, Maryland, ² Seoul National University College of Medicine, Department of Obstetrics and Gynecology, Seoul, South Korea, ³ Wayne State University School of Medicine, Department of Obstetrics and Gynecology, Detroit, Michigan, ⁴ Sotero del Rio Hospital, Center for Perinatal Diagnosis and Research, Santiago, Chile
8:15	72	INDUCTION OF CYTOKINES IN MATERNAL SERUM AND AMNIOTIC FLUID, BUT NOT IN FETAL SERUM	<u>GINNI S. ROSENFELD (F)</u> ¹ , DAVE A. GAYLE ¹ , EDERLEN CASILLAS ¹ , MICHAEL G. ROSS ¹ , ¹ Harbor-UCLA Med. Ctr. (LA BioMed), Dept. of Ob/Gyn, Torrance, California
8:30	73	70KDA HEAT SHOCK PROTEIN IS AN ENDOGENOUS TOLL-LIKE RECEPTOR 2 INDUCER IN MID-TRIMESTER AMNIOTIC FLUID	<u>CLAUDEL JEAN-PIERRE (F)</u> ¹ , SRIRAM C. PERNI ¹ , ROBIN B. KALISH ¹ , ANN MARIE BONGIOVANNI ¹ , EMERIE KARASAHAN ¹ , MARINA RAVICH ¹ , STEVEN WITKIN ¹ , ¹ Weill Medical College of Cornell University, Obstetrics and Gynecology, New York, New York
8:45	74	MATERNAL N-ACETYLCYSTEINE (NAC) SUPPRESSES FETAL INFLAMMATORY RESPONSES TO MATERNAL LIPOPOLYSACCHARIDE (LPS)	<u>RON BELOOSESKY</u> ¹ , DAVE A. GAYLE ² , MICHAEL G. ROSS ² , ¹ Rambam Medical Center, Bat Galim, Haifa Israel ² , Harbor-UCLA Med. Ctr. (LA BioMed), Dept. of Ob/Gyn, Torrance, California
9:00	75	PROFILING OF LACTATE DEHYDROGENASE (LDH) ISOFORM ACTIVITY IN WOMEN WITH INTRA-AMNIOTIC INFECTION/INFLAMMATION (IAI/I)	LISSA K. MAGLOIRE (F) ¹ , CATALIN S. BUHIMSCHI ¹ , CHRISTIAN M. PETTKER ¹ , ANNA K. SFAKIANAKI ¹ , BEN HAMAR ¹ , VINEET BHANDARI ² , IRINA BUHIMSCHI ¹ , ¹ Yale University, Ob./Gyn. & Reprod. Sci., New Haven, Connecticut, ² Yale University, Pediatrics, New Haven, Connecticut
9:15	76	ARE VIRAL INFECTIONS THE CAUSE OF SECOND TRIMESTER PREGNANCY LOSS?	<u>SINDHU K SRINIVAS (F)</u> ¹ , MARY SAMMEL ² , DORIS CHOU ¹ , CINDY MCGRATH ³ , SAMUEL PARRY ¹ , MICHAL ELOVITZ ¹ , ¹ University of Pennsylvania, Obstetrics and Gynecology, Philadelphia, Pennsylvania, ² University of Pennsylvania, Biostatistics and Epidemiology, Philadelphia, Pennsylvania, ³ The Hospital of the University of Pennsylvania, Pathology and Laboratory Medicine, Philadelphia, Pennsylvania
9:30	77	THE EFFECT OF INTRAPARTUM FETAL PULSE OXIMETRY, IN THE PRESENCE OF A NON-REASSURING FETAL HEART RATE PATTERN, ON OPERATIVE DELIVERY RATES: A MULTICENTER RANDOMIZED CONTROLLED TRIAL (THE FOREMOST TRIAL)	<u>CHRISTINE EAST</u> ¹ , SHAUN BRENNECKE ² , JAMES KING ² , FUNG-YEE CHAN ³ , PAUL COLDITZ ¹ , THE FOREMOST STUDY GROUP ¹ , ¹ University of Queensland, Perinatal Research Centre, Brisbane, Queensland Australia, ² University of Melbourne, Obstetrics & Gynaecology, Melbourne, Victoria Australia, ³ University of Queensland, Obstetrics and Gynaecology, Brisbane, Queensland Australia
9:45	78	THE EFFECT OF MATERNAL OXYGEN ADMINISTRATION DURING LABOR ON FETAL PULSE OXIMETRY: A PILOT STUDY	<u>MICHAEL HAYDON (F)</u> ¹ , DAVID GORENBERG ¹ , MARK GHAMSARY ² , PAMELA RUMNEY ¹ , CAROL PATILLO ¹ , MICHAEL NAGEOTTE ³ , TOM GARITE ¹ , ¹ University of California, Irvine, Obstetrics and Gynecology, Orange, California, ² Loma Linda University, School of Public Health, Loma Linda, California, ³ Long Beach Memorial Medical Center, Obstetrics and Gynecology, Long Beach, California