Application of Cutting-Edge Technologies to Improve Assessment, Treatment, Prevention, and Communication regarding Birth Defects

Education Courses:
- Principles of Teratology
- Advanced Technologies in Prenatal and Postnatal Screening and Diagnosis: From Basic Science to Clinical Applications
- Sunrise Mini Course: Advanced Technologies in Genetics and Genomics: Applications to the Prevention of Birth Defects and the Communication of Risk

Scientific Sessions:
- TS/OTIS Joint Pregnancy Registry Workshop
- Adverse Outcome Pathways (AOPs) in Predictive Toxicology
- NBTS/TS Joint Symposium: Prenatal Origins of Neuropsychiatric Disorders
- TS/OTIS Joint ILSI-HESI Symposium: Communication of Risk for Medication Use in Pregnancy and Lactation
- TS/NBTS Joint Symposium: Honoring the Legacy of Dr. Patricia M. Rodier
- Wiley-Blackwell Symposium: Application of Imaging Technologies in Birth Defects Research and Clinical Practice
- TS/OTIS Joint Symposium: Cancer and Pregnancy: Considerations regarding the Use of Chemotherapy
- March of Dimes Symposium: Advances in the Genomic Sciences towards Public Understanding and Predicting Developmental Defects
- Public Affairs Symposium: Diabetes and Pregnancy

President:
Edward W. Carney

Program Chair:
Elaine Z. Francis

www.teratology.org/meetings/2013