



Nutrition, Nutrigenomics & Epigenetics: John B Reid Theatre 9:30 - 5:15pm

Registration & View Exhibitors	8:30am – 9:30am
Mindd Introductions	9:30am – 9:40am
Early Biomedical Intervention In Autism and How This Informs Future Healthcare Dr Lily Tomas	9:40am – 10:25am
Oxidative Stress and the Metabolic Pathology of Autism S. Jill James, PhD	10:25am – 11:10am
Tea & View Exhibitors	11:10am - 11:40am
Efficacy of Methylcobalamin and Folinic Acid Treatment in Children with Autism S. Jill James, PhD	11:40am -12:25pm
Nutrigenomics and Nutrigenetics: Preventing & Treating DNA Damage Michael Fenech, PhD	12:25pm – 1:10pm
Question & Answer	1:10pm - 1:30pm
Lunch & View Exhibitors	1:30pm - 2:30pm
Nutritional Genomic Approaches to Preventing Neuro-Developmental Disorders Michael Fenech, PhD	2:30pm – 3:15pm
Maternal Genetics and Epigenetics as Fetal Environmental Factors: RFC1 Polymorphism and DNA Hypomethylation S. Jill James, PhD	3:15pm- 3:45pm
DNA Hypomethylation and Oxidative Damage in Children with Autism but not Paired Siblings S. Jill James, PhD	3:45pm- 4:15pm
The Genome Health Clinic Concept; Nutritional Treatment and Prevention of Genome and Epigenome Damage in Degenerative and Developmental Disease Michael Fenech, PhD	4:15pm- 4:45pm
Question & Answer	4:45pm - 5:15pm

Metabolic
Immunologic
Neurologic
Digestive
Developmental