

Neurobehavioral Teratology Society + International Neurotoxicology Association

Meeting at a Glance

Saturday, June 27, 2015

<u>NBTS Program</u>	<u>INA Program</u>
NBTS Committee Meetings <i>St. Pierre</i>	8:30–10:10 Symp 1: Neurotoxicants are in the air: Neurotoxicity of air pollution <i>Verdun</i> 10:30–12:30 Symp 2: Neurotoxicity of small inhaled particles: From the cradle to the grave? <i>Verdun</i>
1:00-2:00 Public Affairs 2:00-3:00 Publications	1:00–3:30 Symp 3: The Aerotoxic syndrome: Tricresyl phosphate exposure assessment, neurotoxicity & alternative explanations <i>Verdun</i>
3:00-4:00 Strategic Planning	3:50–5:10 Platform Session 1 <i>Verdun</i>
4:00–6:30 NBTS Council	5:30–7:00 Soccer Game

Sunday, June 28, 2015

8:00–8:15 Presidents' Welcome *Outremont*

8:30–10:40 Symp 4: Neurotoxicity of brominated flame retardants & the quest for safer alternatives *Verdun*

<u>NBTS Program</u>	<u>INA Program</u>
11:00–12:00 Platform Session 2 <i>Outremont</i>	11:00–12:00 Platform Session 3 <i>Verdun</i>

1:00–3:00 Symp 5: Complementary neurotoxicological insights from fish, flies & worms *Verdun*

3:20–4:20 INA 2015 Jacob Hooisma Lecture *Verdun*

<u>NBTS Program</u>	<u>INA Program</u>
4:30–5:30 Unveiling of name change and celebration of the Developmental Neurotoxicology Society <i>Fontaine H</i> 5:30–6:00 Patricia Rodier Award <i>Westmount</i>	4:30–5:30 INA Business Meeting <i>Verdun</i>

6:00–7:30 NBTS/INA/TS Welcome Reception, Silent Auction, and Exhibits Attended *Fontaine B*

Monday, June 29, 2015

<u>NBTS Program</u>	<u>INA Program</u>
9:00–12:00 NBTS/TS Joint Symposium: Regulatory neurodevelopmental testing: New guiding principles for harmonization of data collection and analysis <i>Westmount</i>	8:30–10:30 Symp 6: Occupational & environmental toxicant-induced retinal/visual system deficits: From man to mice to fish <i>Verdun</i> 10:45–12:05 Platform Session 4 <i>Verdun</i>

1:00–2:30 Symp 7: Environmental toxicants and psychiatric disease *Verdun*

2:50–5:00 Symp 8: Application of the Adverse Outcome Pathway (AOP) concept to neurotoxicology *Verdun*

5:30–7:30 Joint Poster Session *Fontaine B*

Tuesday, June 30

9:00–12:30 Public Affairs Symp: Microbiomes: An underappreciated organ for teratologists *Westmount*

<u>NBTS Program</u>	<u>INA Program</u>
1:30–3:30 Symp 9: Nicotine and alternative tobacco products in adolescence <i>Outremont</i> 4:00–4:30 Richard Butcher New Investigator Award <i>Outremont</i> 4:30–5:30 NBTS Business Meeting <i>Outremont</i>	1:30–3:35 Symp 10: Complimentary models enhance the understanding of mechanisms leading to methylmercury-induced neurodevelopmental effects <i>Verdun</i> 4:00–6:00 Montreal Old City walking tour

6:00–11:00 INA/NBTS Social event: St. Lawrence River dinner cruise (*Separate registration required*)

Wednesday, July 1

8:15–11:00 Symp 11: Epigenetic mechanisms as link between early life stress/toxicant exposure and later consequences for health and behavior *Verdun*

<u>NBTS Program</u>	<u>INA Program</u>
11:00–12:00 Platform Session 5 <i>Outremont</i>	11:00–12:00 Platform Session 6 <i>Verdun</i>

INA Program

1:00–2:10 Symp 12: David Ray student symposium *Verdun*

2:30–5:00 Symp 13: Manganese and the brain *Verdun*