



## **Inaugural Canada Regional STP Meeting 2016**

**September 10<sup>th</sup>, 2016**

**Université de Montréal, Montréal**

**This inaugural meeting of Canada Regional STP will be held at the Université de Montréal campus in the beautiful downtown Montréal QC. The program will feature Canadian speakers from both Academia and Industry presenting topics designed to meet the interests of a wide range of attendees. The morning session will feature presentations on The Rat Placenta and Foetus, Postnatal Development of Sprague Dawley Rats, and a Pot-Pourri of Reproductive and Developmental pathology. Presentations covering the Pathology of Acute radiation Syndrome, Large Scale mouse Phenotyping/Pathology, Pathology of the Respiratory System in toxicology studies, and Methodology and Background findings in Ocular toxicology studies complete the day's agenda. A light breakfast, two refreshment breaks, lunch and a post meeting reception have been included in the program to help promote casual networking with pathology colleagues.**

***Detailed information on directions, hotel and parking will follow.***



## Program

September 10<sup>th</sup>, 2016

8:00 to 8:30	Registration
8:30 to 8:45	Welcome
8:45 to 9:30	<b>The rat placenta and foetus</b> <i>Phanie L. Charest, Université Laval</i>
9:30 to 10:15	<b>Postnatal development of Sprague-Dawley rats</b> <i>Vanessa Vrolyk, Université de Montréal</i>
10:15 to 10:45	<i>Break</i>
10:45 to 11:30	<b>Pot-pourri of reproductive and developmental changes</b> <i>Claudine Tremblay, Charles River Laboratories Montreal</i>
11:30 to 12:15	<b>Pathology of acute radiation syndrome</b> <i>Julius Haruna, CitoxLab Montreal</i>
12:15 to 13:30	<i>Lunch</i>
13:30 to 14:15	<b>Large scale mouse phenotyping and pathology</b> <i>Colin McKerlie, Centre for Modeling Human Disease Toronto</i>
14:15 to 15:00	<b>Histopathology of respiratory system in toxicity studies</b> <i>Pierre Tellier, Charles River Laboratories Montreal</i>
15:00 to 15:30	Break
15:30 to 16:15	<b>Getting started with ocular toxicity studies : background lesions and methodology</b> <i>Typhaine Lejeune, Charles River Laboratories Montreal</i>
16:15 to 16:30	Closing
16:30 to 18:30	<b>Post meeting reception,</b>