



Canadian research to prevent or cure

## Alzheimer's

You believe in it?

We do.

### CANADA'S RESEARCH AGAINST ALZHEIMER

The organizing committee is very pleased to invite you to the 1st **Canadian Research Symposium on Alzheimer's Disease (CANAD)**, which will be held in Quebec City October 2-4, 2014. This event will offer a unique opportunity to promote Canadian research on Alzheimer's and will include **fundamental** research, **biomedical** research, and **brain imaging**.



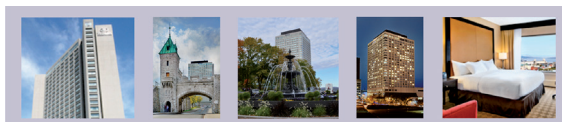
Researchers throughout the country will have the opportunity to discuss recent discoveries from molecular mechanisms to preclinical studies. The purpose of the Organizing Committee is to offer an official national platform for Canadian research on Alzheimer's disease and related dementias. The CANAD 2014 symposium **differs** from other conferences on Canadian Alzheimer's disease as being devoted entirely to research.

This is a first in Canada!

### MISSION

The Canadian Alzheimer's Disease Research Symposium (CANAD) aims to bring together Canadians researchers and health professionals working in the field of Alzheimer's disease. This event will offer a unique opportunity to share innovative scientific results, stimulate collaborations and promote Canadian research on Alzheimer's disease. The research is centered on improving treatments, preventing and ultimately curing this terrible disease that affects currently more than 750,000 Canadians.

**Registrations** are open until 15 August, 2014. Abstract submission is open until 15 July.



The CANAD 2014 symposium will be hosted at the Hilton hotel.

### AUDIENCE

The CANAD 2014 symposium is open to all researchers, health professionals, students, and interns working in the field of Alzheimer's disease and related dementia. Company representatives from biomedical and pharmaceutical industries, government agencies, caregivers, patient advocacy groups and people in general are also welcome.

Finally, a general public information session with question period will be hosted with a panel of **experts**, such as researchers, neurologists, neuropsychologists and health care providers.

### OUR SPEAKERS\*



**Dr. Peter St George-Hyslop MD, FRS, FRSC, FRCPC**  
Director, Tanz Centre for Research in Neurodegenerative Diseases, Toronto



**Dr. Sandra Black MA, MD**  
Professor, Department of medicine, University of Toronto  
Senior scientist, Brain Sciences Research Program, Sunnybrook Research Institute



**Dr. Serge Gauthier MD, FRCPC**  
Professor, Departments of Psychiatry, McGill University  
Director of the Alzheimer's Disease Research Unit, McGill Centre for Studies in Aging



**Dr. Andréa C. LeBlanc PhD**  
Researcher, Bloomfield Centre for Research in Aging, Lady Davis Institute for Medical Research  
James McGill Professor, Department of Neurology and Neurosurgery, McGill University



**Dr. Gerhard Multhaup PhD**  
Professor and Department chair, Department of Pharmacology and Therapeutics, McGill University



**Dr. Cheryl Wellington PhD**  
Professor, Department of Pathology and Laboratory Medicine, University of British Columbia  
Centre for Molecular Medicine & Therapeutics, Vancouver



**Dr. David J. Vocadlo PhD**  
Professor, Department of Chemistry, Simon Fraser University, Vancouver

\* Selected from more than 50 speakers

### SPONSORSHIP AND EXHIBITIONS

The CANAD 2014 symposium offers various **Sponsorship** options and **booths** on site. We propose many flexible and customized financing. For more information, please visit our website.

[www.canad2014.ulaval.ca](http://www.canad2014.ulaval.ca)

You can also reach us by phone at 438-495-1292 or by email at: [info@canad2014.ulaval.ca](mailto:info@canad2014.ulaval.ca)

### ORGANIZING COMMITTEE

Dr. Sébastien S. Hébert PhD (Université Laval), Dr. Frédéric Calon PhD (Université Laval), Dr. Simon Duchesne PhD (Université Laval), Dr. Emmanuel Planel PhD (Université Laval), Dr. Carol Hudon PhD (Université Laval), Dr. Georges Lévesque PhD (Université Laval), Dr. Andréa C. LeBlanc PhD (McGill University), Dr. Nicole Leclerc PhD (Université de Montréal).