



5th Mass Spectrometry Symposium

Biomarkers and Health

This training activity aims to promote mass spectrometry and its applications in the areas of clinical and medical research, fundamental sciences, engineering and the environment.

The high sensitivity, speed and specificity of mass spectrometry allow the identification and quantification of multiple substances from minute amounts of samples. The overall objectives of this Symposium are to present the multiple applications offered by this rapidly expanding field, which we hope will be useful in your respective projects.

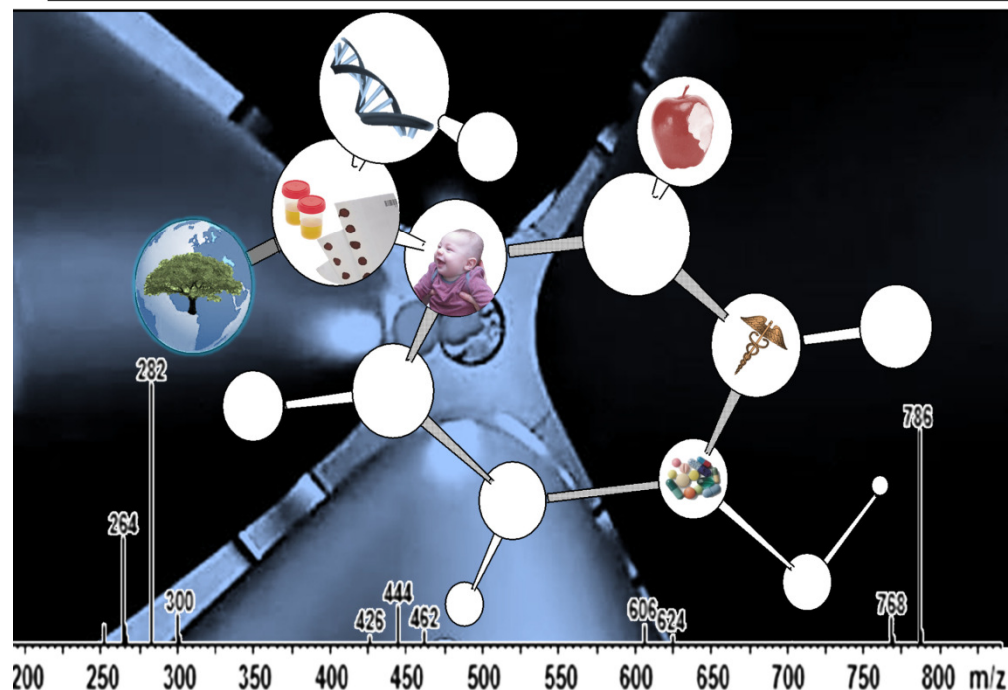
The Organizing Committee

All presentations will be held in English

This is a collective training activity approved under the terms of Section I of the Maintenance of Certification Program of the Royal College of Physician and Surgeons of Canada (RCPSC) by the Centre de formation continue de la Faculté de médecine et des sciences de la santé de l'Université de Sherbrooke.

Each hour of participation in the training program will generate one training credit for a maximum of six hours (6:00 hours).

General practitioners will also receive category-I training credits for each hour of participation (maximum of 6:00 hours). The participants must claim their credits proportionately to their participation in the activity.



May 30 2013

Waters-CHUS Expertise Centre in Clinical Mass Spectrometry
Centre de recherche clinique Étienne-Le Bel
Centre hospitalier universitaire de Sherbrooke
Faculty of Medicine and Health Sciences
Université de Sherbrooke



Avec vous, pour la Vie

