

Horaire / Schedule

- 8h00** Inscription & Petit Déjeuner Continental / Continental Breakfast & Registration
Installation des Affiches / Poster Set-up
- 8h45** Mots d'Ouverture / Opening Words
Dao NGuyen, RI-MUHC ; John Hanrahan, McGill CFTRc
- Séance 1 / Session 1:
Sous la Présidence de / Session Chair: Dao NGuyen, *RI-MUHC*
- 9h00** **George O'Toole, Geisel School of Medicine at Dartmouth, Hanover, USA**
To build a biofilm: polymicrobial interactions in CF
- 10h00** **Roger Levesque, Institut de Biologie Intégrative et des Systèmes, Québec, Canada**
Integrative microbial genomics and disruptive technologies in cystic fibrosis research
- 10h20** Pause Santé avec les Exposants & Session d'Affiches
Health Break with the Exhibitors & Poster Session
- Séance 2 / Session 2:
Sous la Présidence de / Session Chair: Larry Lands, *RI-MUHC*
- 10h40** **Emmanuelle Brochiero, Centre de Recherche du CHUM, Montréal, Canada**
The importance of counteracting the deleterious impact of infection in CF airways
- 11h00** **David Thomas, McGill University, Montréal, Canada**
Curing protein trafficking diseases
- 12h00** Diner avec les Exposants & Session d'Affiches
Lunch with Exhibitors & Poster Session
- 13h30** Table Ronde I / Thematic Panel Discussion I
New insights on CF microbiology
Dao Nguyen, George O'Toole, Roger Levesque
- 14h30** Table Ronde II / Thematic Panel Discussion II
Impact of modulating CFTR activity on airway functions: from biology to therapy
Simon Rousseau, David Thomas, André Cantin, Manon Ruffin
- 15h30** Remerciements / Closing Words
Simon Rousseau, RI-MUHC
Réception & Session d'Affiches / Cocktail & Poster Session