

MICROBIOLOGIE, INFECTIOLOGIE ET IMMUNOLOGIE

Université 
de Montréal

CONFÉRENCE

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***Pseudomonas aeruginosa* modulates airway epithelial responses and inflammation**

Patients with the genetic disease Cystic fibrosis have chronic lung disease characterized by severe inflammation and chronic bacterial infections. Our studies are focused on understanding how the genetic changes of the bacteria *Pseudomonas aeruginosa* during chronic infection modulate host epithelial responses and lung inflammation, thus contributing to the progression of lung disease.

**Jeudi 12 janvier 2017 à 11h30
Pavillon Claire-McNicoll, salle Z-200**

Invité par Dre France Daigle
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