

**DATE:**  
**Monday,**  
**January 16, 2017**

**TIME:**  
4:00 p.m. to 5:30 p.m.

**LOCATION:**  
MDCL 3020

**WEBSITE:**  
[www.demystifyingmedicine.ca](http://www.demystifyingmedicine.ca)

## **CONTACT INFO:**

**Dr. Kjetil Ask**  
[demystifyingmedicine@gmail.com](mailto:demystifyingmedicine@gmail.com)  
or **Cathy Stampfli** ext. 73115



## The McMaster Optimal Aging Portal: A Knowledge Translation Resource and Laboratory

### **SPEAKERS:**



#### **Dr. Kaelan Moat**

*Scientific Lead, Health Systems Evidence and Learning,  
McMaster Health Forum*

*Investigator, Forum's Impact Lab*

*Assistant Professor (part-time), Department of Health  
Research Methods, Evidence and Impact (formerly  
Clinical Epidemiology & Biostatistics)*

*Member, Centre for Health Economics and  
Policy Analysis (CHEPA)*



#### **Mr. James McKinlay**

*Senior Lead, Programs, McMaster Health Forum*

*Department of Health Research Methods, Evidence and  
Impact (formerly Clinical Epidemiology & Biostatistics)*

### **LEARNING OBJECTIVES:**

- Become familiar with the McMaster Optimal Aging Portal, what's in it, and who's behind it.
- Understand the frustrations that led to its creation and how it was designed as a solution to these frustrations
- Understand the research opportunities available for such a resource
- Understand how undergraduate BSc students can develop the skills needed to contribute to developing the kinds of citizen-friendly products contained in the McMaster Optimal Aging Portal.



Department of Medicine



Continuing Health  
Sciences Education