

## **Resource Stewardship: Why and How?**

November 19, 2015, 89 Chestnut Street

#### Goal:

To develop a cadre of faculty and residents who are able to deliver resource stewardship training to peers and learners in their local setting.

Time	Agenda					
12:00 - 12:45 PM	LUNCH					
12:45 - 1:15 PM	Opening Remarks					
	Glen Bandiera, Associate Dean, PGME					
	Fundamentals of Resource Stewardship for					
	Educators:					
	Brian Wong, Director, Continuing Education and					
	Quality Improvement, Department of Medicine					
1:15 - 2:05 PM	Breakout #1					
2:10 - 3:00 PM	Breakout #2					
3:00 - 3:20 PM	BREAK					
3:20 - 4:15 PM	Keynote Address					
	- Wendy Levinson, Chair, Choosing Wisely Canada					
4:15 - 4:30 PM	Wrap up and Evaluations					

**Breakout Options:** Each breakout session is offered twice, such that participants will choose to attend 2 of the 4 breakout sessions based on their interest.

#### Breakout #1: Use of Interactive Didactic Lecture to Teach Resource Stewardship

**Leads:** Ben Fine (Diagnostic Imaging), Julie Maggi (Psychiatry), Jerome Leis (Medicine)

#### Breakout #2: One Minute Preceptor: Informal Teaching in the Clinical Setting

Leads: Amol Verma (Medicine), Danny Panisko (Medicine)

#### Breakout #3: Using Data to Encourage Reflection on Personal/Institutional Resource Use

**Leads:** Rory McQuillan (Medicine), Chris Hillis (Medicine), Tim Jackson (Surgery)

#### **Breakout #4: Experiential Stewardship Projects**

**Leads:** Fok-Han Leung (Family Medicine), Brian Wong (Medicine)

To register please contact Lisa Bevacqua at lisa.bevacqua@utoronto.ca



# Faculty and Senior Resident Development Workshop, November 19, 2015. Resource Stewardship: Why and How?

### **Teaching Matrix - Pairing of Resource Stewardship Content with Potential Pedagogical Approaches**

	Didactic (interactive) lecture	One-minute preceptor (clinical teaching)	Use of data to reflect on personal/ institutional resource use	Stewardship projects	Case-based learning	Role play/Video debrief
Enacts professional obligation to <i>promote</i> and deliver high value care	++++				++	
Integrates the concepts of pretest probability and test performance characteristics with history and physical exam to minimize need for further diagnostic testing.	++	++++			++	
Communicates effectively to facilitate shared decision making to engage patients in evidence-based, safe care	++				++	++++
Advocates within and beyond their practice setting for the delivery of high value care.	++		++	++++	++	

Source: Teaching Matrix – Pairing of Resource Stewardship Content with Potential Pedagogical Approaches. Postgraduate Medical Education Resource Stewardship Committee, 2015