

Wednesday, May 31st, 2017	
Trillium Primary Health Care Research Day Program Schedule	
8:15 am - 9:00 am	Registration - Mezzanine Level-Lobby in front of Maple Room Poster Set-up - Room: Willow West Continental Breakfast - Lobby Willow Centre & East
9:00 am - 9:10 am	Opening Remarks - Room: Willow Centre & East Mike Green – Welcome from INSPIRE-PHC; Sandra Regan – MC for the day
9:10 am - 9:55 am	Distinguished Lecture Presentation - Room: Willow Centre & East The Aging, Community and Health Research Unit: Key Messages related to Community-Based Primary Health Care Interventions Maureen Markle-Reid, RN, MScN, PhD , Associate Professor and Canada Research Chair, Aging, Chronic Disease and Health Promotion Interventions, School of Nursing, McMaster University, Scientific Director, Aging, Community and Health Research Unit Jenny Ploeg, RN, PhD , Professor, School of Nursing, McMaster University Scientific Director, Aging, Community and Health Research Unit The objectives of this session are to: (1) provide an overview of the Aging, Community and Health Research Unit (ACHRU), funded by the CIHR Signature Initiative in Community-Based Primary Healthcare, and (2) discuss the lessons learned in designing, implementing, evaluating, and scaling-up interprofessional, community-based primary health care interventions using the ACHRU Community Partnership Program for Older Adults with Multiple Chronic Conditions and Diabetes as an example.
9:55 am - 10:50 am	Poster Presentations and Break - Room: Willow West Review the posters you are most interested in (approx. 28 posters)
10:50 am - 11:50 am	Concurrent Oral Session I: 4 concurrent Rooms: Maple West, Maple East, Linden, Cedar (15 min each: 10 min presentation and 5 min Q&A); encouraged to include patient/community member and/or decision maker/knowledge user)
11:50 am	Lunch - Room: Willow
12:20 pm - 1:25 pm	Martin Bass Lecture - Keynote Address - Room: Willow Centre & East Using Primary Health Care EMR data for Quality Improvement: Stakeholder Voices EMR data in primary health care has been underutilized as a tool in measuring and improving quality of care in both practice and research. We have assembled a panel of four key stakeholders providing their perspective on primary health care EMR data use for quality improvement. An audience Q and A will be incorporated. Dr. Sonny Cejic , a practicing clinician who has led the Records and Quality Improvement Committee at Western University, will speak from a Practitioner perspective. Along with using EMRs in his practice, Dr. Cejic has been involved in the DELPHI EMR project and can speak to how EMRs are used in practice for quality improvement and the future of this work. Patient – Tracey Carr who has experience with EMRs (both with the physician/health care team and access to patient portal) while accessing health care for her family. Tracey will speak to how EMR/patient portal access affects quality of care and thoughts about how EMRs could be better utilized to assist with improvement in the quality of care patients receive. Dr. Karen Tu , a researcher from the Institute for Clinical Evaluative Sciences (ICES) will speak from a Researcher perspective. Dr. Tu has extensive experience in creating an EMR database (EMRALD) and conducting cutting edge research studies on EMR data and can provide a perspective on how EMR based research informing quality improvement works and how this process could be improved. Dr. Joshua Tepper , President and CEO of Health Quality Ontario, and in active practice in primary care and emergency medicine, will speak from the Policy perspective regarding EMRs and their use at a policy level and potentially on how the EMR data could be better integrated with other sectors.

1:25 pm - 2:25 pm	<p>Concurrent Oral Sessions II - 4 concurrent Rooms: Maple West, Maple East, Linden, Cedar (15 min each: 10 min presentation and 5 min Q&A; encouraged to include patient/community member and/or decision maker/knowledge user)</p>
2:25 pm - 2:40 pm	<p>Break - Room: Willow West</p>
2:40 pm - 4:00 pm	<p>Workshop 1: Room: Linden Primary Care measures at the sub-region level <i>Facilitated by Dr. Richard H. Glazier, ICES and Paul Huras, SE LHIN</i> This workshop will discuss planning and performance measurement for primary care at the sub-region level. Key issues for planning include understanding population health needs (such as mental health and addictions, seniors living alone, being unattached) and identifying gaps in service, attachment and inter-professional care. Performance measurement may include access, integration, patient and caregiver satisfaction, physician satisfaction, and health outcomes.</p> <p>Workshop 2: Room: Cedar Building Patient Engagement in your Research Proposal – The role of the patient partner across the research cycle <i>Facilitated by Alies Maybee and Simone Dahrouge</i> Learning objectives:</p> <ul style="list-style-type: none"> • Understand how patient involvement in research can strengthen the relevance of the research and the grant competitiveness. • Appreciate the role of the patient partner at different steps across the research cycle, from proposal writing to knowledge dissemination. • Be aware of the resources that are available to help researchers and patients build effective partnerships in research. • Identify the appropriate tools to evaluate the success of the patient-researcher partnerships.
4:05 pm	<p>Time to complete Evaluation</p>