

**Focus the system
on a common
quality agenda**

**Catalyze
Spread**

**Build
Evidence &
Knowledge**

**Broker
Improvement**

**Evaluate
Progress**

Quality Improvement Plans, Year One: A Giant Step Forward

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Bonjour Bem-vindos स्वागतम् Olá

ابحرم

Willkommen

欢迎光临

Dag

Kamusta

Bienvenido

Hola

你好

Hello

नमस्कार

Salve

Benvenuti

Welcome

Ласкаво просимо!

Вітаємо!

Mabuhay

Hallo

أبحرم

Welkom

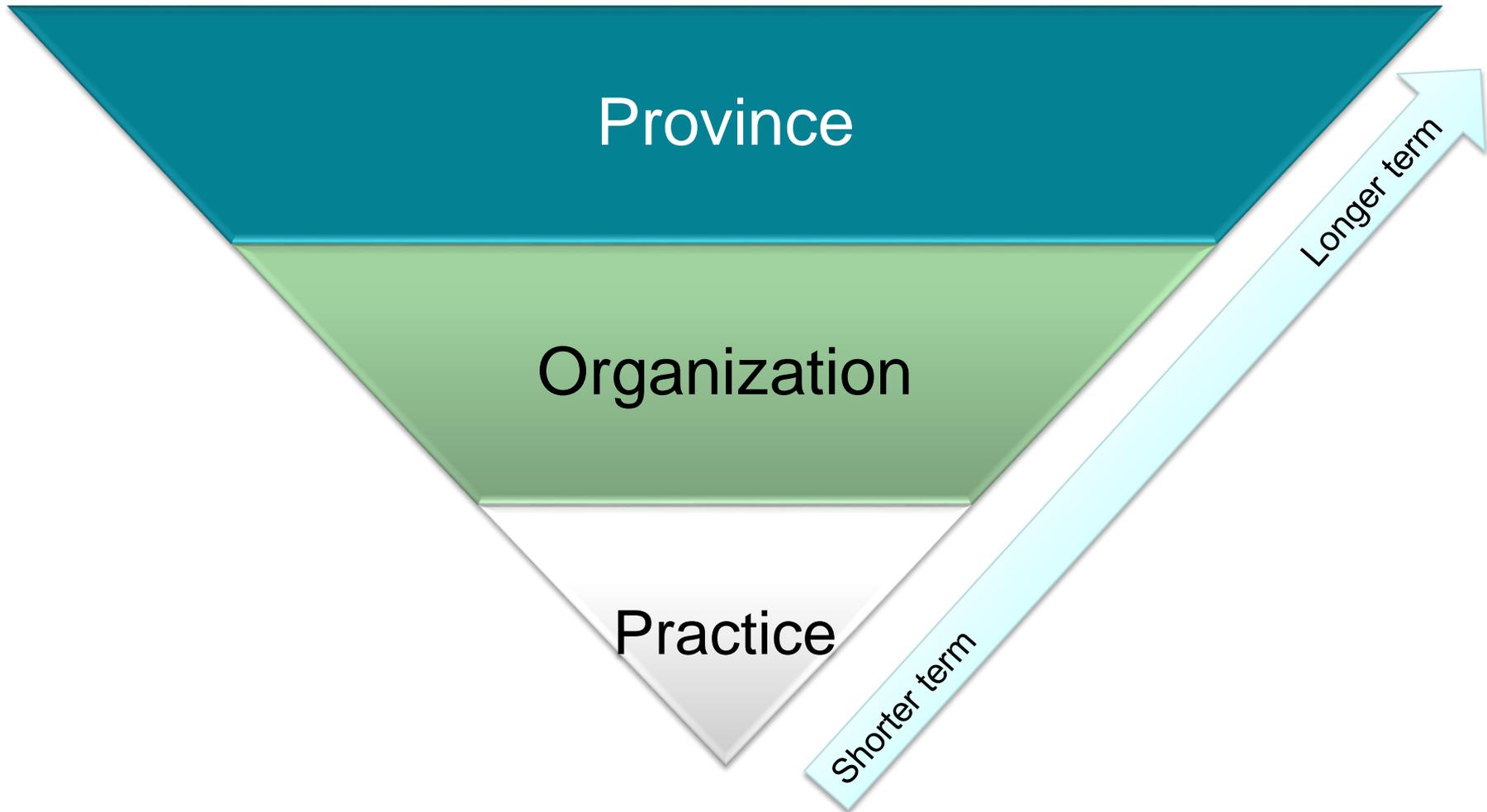
Bienvenue

Objectives

1. Illustrate how QIPs can support both short and long term improvement planning
2. Share key observations from QIPs submitted by primary care organizations in 2013/14



QIPs as a Driver for Improvement Planning



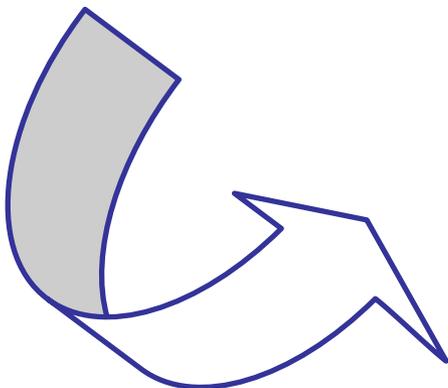
Quality Improvement Planning in Primary Care Organizations

Organization's Strategic Plan

Quality Improvement Plan

Indicators & Metrics Tracked

Quality Improvement Initiatives



http://www.health.gov.on.ca/en/pro/programs/ecfa/docs/qi_pri_guidance.pdf

2013/14 Primary Care QIP Submissions

- HQO received 295 QIPs from Ontario's four primary care interprofessional team based models: Aboriginal Health Centres (AHACs), Community Health Centres (CHCs), Family Health Teams (FHTs), and Nurse Practitioner-Led Clinics (NPLCs).
- Three priority themes of quality care (access, integration and patient centredness) were recommended.
- Additionally, PC organizations focused on other quality themes including effectiveness and a focus on population health

Key Observations

1. PC organizations embraced the three recommended priority themes
2. Many organizations are collecting baseline data for the purposes of target setting in 2014/15
3. PC organizations are adopting surveying
4. Identifying good change ideas and linking them to process measures is a challenge.
5. Organizations faced challenges in collecting, organizing and interpreting data

Indicators & Survey Questions

Customization vs standardization

What is the right balance to strike so that the indicators and survey questions are relevant to the organization AND the data is comparable so we can demonstrate improvement?



Data Challenges

Observations	Suggestions
Many organizations did not have data to support the indicators	When electronic data is not available, consider tracking manually using PDSA cycles. Integration data available at MOH
Difficult to obtain data	
Many organizations set targets to establish baselines	

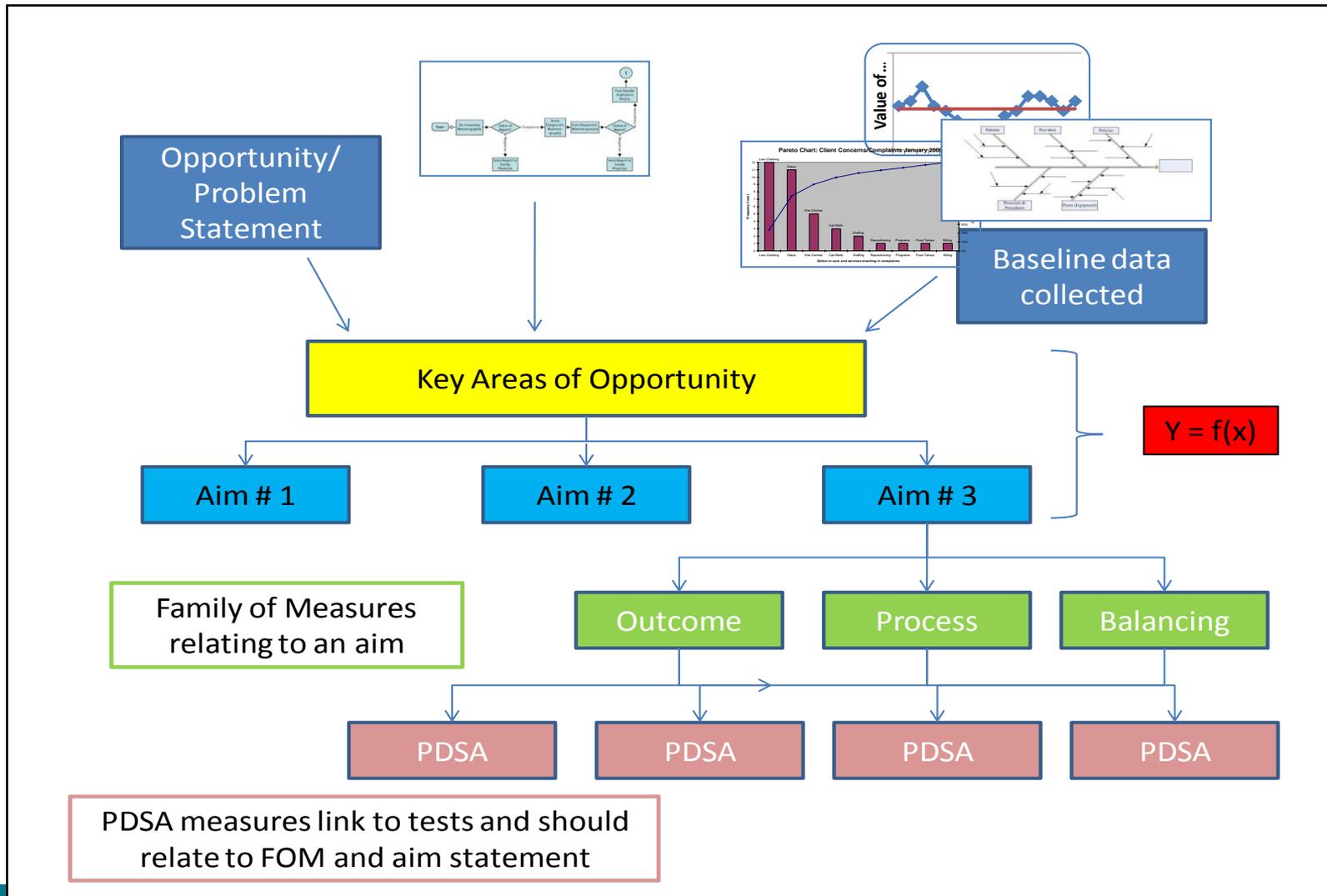
Change Ideas

Observations	Suggestions
Access & Patient Centered: many organizations' change ideas focused on the development of a survey	Access & Patient Centered: more robust change ideas can be created once surveys are implemented (electronic, mail, in person)- see the new AA&E program See transitions change package on hqontario.ca
Integrated: many organizations' change ideas focused on working with hospitals to identify patients discharged	

Process Measures

Observations	Suggestions
<p>Many Process Measures must be measureable – often, they were not (e.g., “work with one local hospital”)</p>	<p>Recommend using a percentage or number to measure the effectiveness of your change idea.</p> <ul style="list-style-type: none">• <i>Percent of admitted patients that were known at time of admission (#admissions known at admission/total patients admitted to hospital in same time period)</i>

Family of Measures



PC Example- Tree Diagram

AIM
(desired outcome)

IMPROVEMENT GOALS

CHANGE IDEAS

Increase % people who can see PC team when sick

Increase % of patients/clients able to see a doctor or NP on the same day or next day, when needed

Implement Advance Access initiatives

Outcome measure: % respondents who say they can see PC within 1 – 2 days

Process Measure:
% of Third Next Available Appointments offered per month.

Process Measure:
% reduce backlog or patient waiting for appointments

Point: Need to change office processes and reduce backlog/ time to TNA before patients believe they can see you within 1 – 2 days.

HQO SUPPORTS

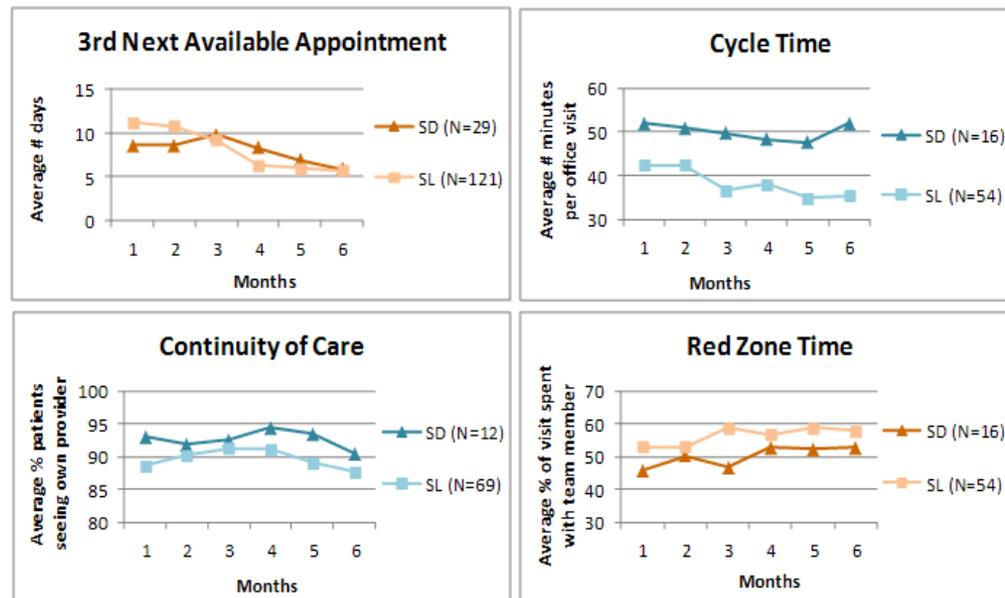
qip@hqontario.ca



Access & Chronic Disease Management

The benefits of improvements to access, efficiency and chronic disease management in Primary Care include:

- Improved office efficiency and patient flow
- Increased patient satisfaction
- Increased provider and staff satisfaction
- Improved ability to organize care processes and continuity of care



E-learning Modules: advancedaccess.machealth.ca

An online series of accredited e-learning modules, resources, tools & virtual QI Coaching to guide teams through access and efficiency improvements

The screenshot displays the 'machealth' website interface. At the top, there is a search bar and a navigation menu with links for HOME, PROGRAMS, BLOGS, FORUMS, RESOURCES, EVENTS, PARTNERS, HELP, and SITEMAP. The main content area features a large header for the 'Advanced Access and Efficiency for Primary Care' program, including an 'AA&E' logo and a description: 'Modules to help you learn, test, and implement best practices, change concepts, and innovative approaches to improvement that will enable you and your team to "do today's work today".' Below this, there are buttons for 'Join Program', 'Favorite', and 'RSS', along with a 'Subscribe to program activities' dropdown menu. To the right, there are logos for 'McMaster University HEALTH SCIENCES' and 'ONTARIO COLLEGE OF FAMILY PHYSICIANS'. At the bottom right, there is a 'program menu' link. The footer of the page includes the 'Ontario Health Quality Ontario' logo.

HQO's New Primary Care Patient Experience Survey

HQO is leading a project to identify a standardized survey tool and develop a standardized methodology that will be made available to all primary care practices.

Objectives:

- Content relevant to Ontario patients
- Actionable information for quality improvement
- Easy to use/administer
- Standardized for a minimum core set of survey questions
- Aligned where appropriate, to population level survey
- For more information contact:
patientexperience@hqontario.ca

HQO Supports

- Individual Organizational Feedback Letters
- “QIP Conversations” Sessions for organizations available at this conference and many others
- Webinars
- Quality Compass
- QIP Navigator

The screenshot shows the Health Quality Ontario Quality Compass website. At the top, there is a navigation bar with the logo, a search bar, and a language selector set to 'Français'. Below the navigation bar, a paragraph introduces the Quality Compass as a searchable tool for evidence-based best practices. A grid of nine topic buttons follows, including 'Access & Efficiency', 'Chronic Disease Management (Coming Soon)', 'Leadership', 'Long-Term Care', 'Person & Family Centred Care', 'Hospitals', 'Quality Improvement: Getting Started', 'Safety & Independence', and 'Transitions'. Below this grid is a 'Most Recent Subtopics' section with three highlighted items: 'Transitions', 'Hand Hygiene', and 'Falls'. At the bottom, an 'ACKNOWLEDGMENTS' section thanks contributors and lists logos for the Institute for Healthcare Management, OHTA, CPSA/CCSP, RNAO, and ISMP.



QUALITY IMPROVEMENT

QUALITY IMPROVEMENT

PRIMARY CARE

LONG-TERM CARE

**QUALITY IMPROVEMENT
FRAMEWORK**

QUALITY IMPROVEMENT PLANNING

OTHER INITIATIVES

TOOLS AND RESOURCES

PATIENT-CENTRED CARE

JOURNEY STORIES

MRP QIP REFERENCE GUIDE

HQO QUALITY IMPROVEMENT FRAMEWORK

To facilitate quality improvement initiatives in Ontario, Health Quality Ontario (HQO) has developed a comprehensive **Quality Improvement Framework** that brings together the strengths of several QI science models and methodologies, such as the Model for Improvement from the Institute for Healthcare Improvement (IHI), and traditional manufacturing quality improvement methods like Lean and Six Sigma. HQO grounded their framework in Deming's System of Profound Knowledge to ensure a system-wide view of improvement would be applied to any quality improvement initiative, in any healthcare sector.

HQO's QI Framework consists of six phases. Each of the six phases is iterative and designed to build on the knowledge gained from the previous phase. To read more about each phase, click on the appropriate circles below.

QIP Navigator

WORKPLAN

Barrie and Community FHT **2014/15 Quality Improvement Plan for**

To enter the workplan, click on the "EDIT" button under the ACTIONS column. Use the scroll bar at t

Organization: ▼

AIM	MEASURE						
OBJECTIVE	MEASURE/INDICATOR	UNIT / POPULATION	SOURCE / PERIOD	ORG ID	CURRENT PERFORMANCE	TARGET PERFORMANCE	TARGET JUSTIFICATION
ACCESS							
Access to primary care when needed	Percent of patients/clients able to see a doctor or nurse practitioner on the same day or next day, when needed.	% / PC organization population (surveyed sample)	In-house survey / Fiscal Year	91394	47.00	60.00	
Reduce ED use by increasing access to primary care	Percent of patients/clients who visited the ED for conditions best managed elsewhere (BME).	% / PC org population visiting ED (for conditions BME)	Ministry of Health Portal / Fiscal Year	91394			
ADD NEW							
INTEGRATED/EFFECTIVE							
Reduce unnecessary hospital readmissions	Percent of a primary care organization's patients/clients who are readmitted to hospital after they have been	% / PC org population discharged from hospital	Ministry of Health Portal / Fiscal Year	91394			

<https://qipnavigator.hqontario.ca/PlanningArea/Workplan.aspx?SubmissionId=5394&SectorId=>

Next Steps

1. QIP Navigator Demonstrations
 - AFHTO conference. Booth #38
 - HealthAchieve
 - *Health Quality Transformation 2013*
2. QIP Navigator Launch: November 29, 2013
3. QIP Guidance Materials:
November/December
4. QIP Navigator training: December/January
5. HQO Webinar Supports for QIP development
& submission: January – March 2014



Questions?





For more information contact:

QIP@hqontario.ca