Focus the system on a common quality agenda Evaluate Build Broker Progress **Evidence** & Improvement Knowledge

Primary Care Quality Improvement Planning for 2015/16 Date: December 2, 2014



How to Participate Today

	File View Help	- sx
	Audio	
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	Dial: 213-286-1201 Access Code: 616-522-718 Audio PIN: 72	•
	If you're already on the call, press #72# no	ow.
	Questions	5
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	GoTo Webinar™	



Agenda

- Overview of Quality Improvement Planning
- Components of Quality Improvement Planning
 - Login
 - Resources
 - Sector QIP
 - Progress Report
 - Narrative
 - Workplan
- Demonstration



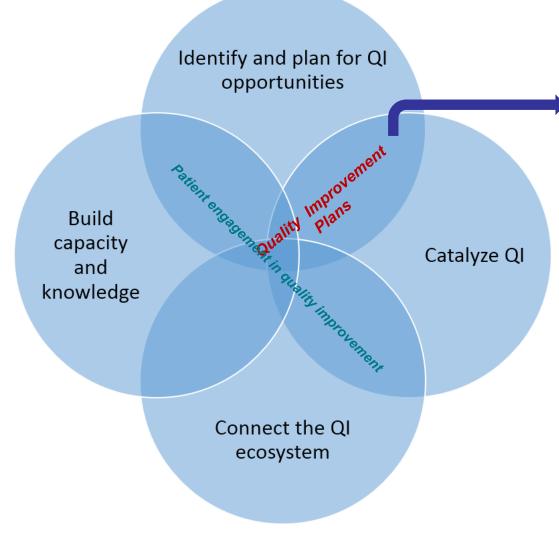
Learning Objectives

By the end of this session, participants will be able to:

- Understand the role of Quality Improvement Plans as a tool for driving organizational & provincial quality improvement.
- Review and recall the expectations for 2015/16 QIPs.
- Initiate the QIP components: Login, Resources, Sector QIPs, Progress Report, Narrative, & Workplan.
- Describe the submission process.
- Describe the Suite of Supports that are available to organizations.



HQO Approach to Quality Improvement: Role of QIP

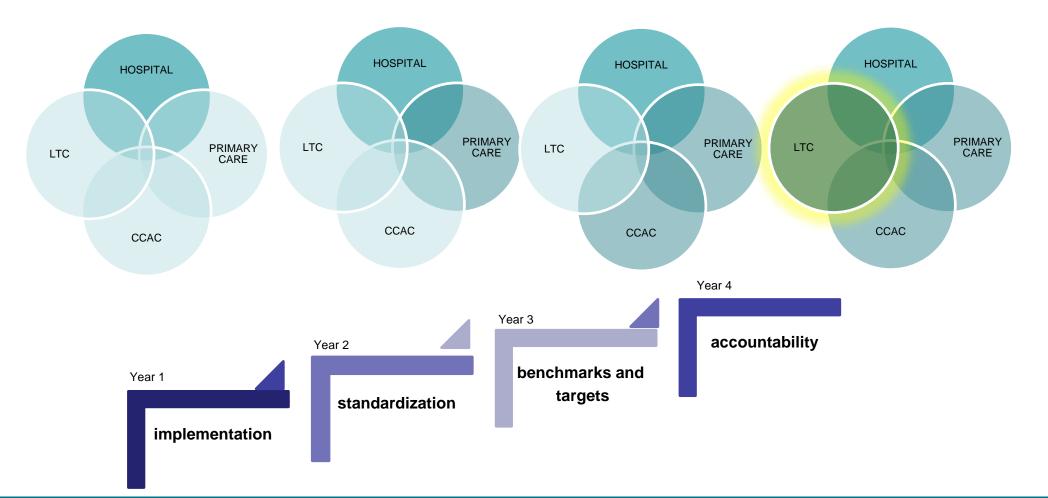


Reports and use of Quality Improvement Plans (QIP) will serve an integral role to:

- Signal areas of importance for quality improvement
- Bring a common focus to important quality issues across sectors
- Provide information about trends, best practices and experience with change ideas back to providers.
- Use data as a support for communities of practice or collaboratives focussed on quality improvement



2015/16 QIP is Year 3 for Primary Care





Getting Started:

How familiar are you with QIPs?

Very. I submitted our QIP last year

Somewhat. I participated in the Field testing and was on the QIP team at our organization.

□ Not very. Never heard of it… QIP what?



Getting Started: QIP Navigator Home Page

https://qipnavigator.hqontario.ca/

If your organization has not received login information Contact: <u>qip@hqontario.ca</u>

	🖉 Ontario 🖉	IOME RESOURCES SECTOR QIPS
0	Health Quality Ontario	QIP NAVIGATOR HOME
	ABOUT HQO NAVIGATOR	
	QUALITY IMPROVEMENT PLANS	ABOUT HQO NAVIGATOR
	ABOUT HEALTH QUALITY ONTARIO (HQO)	Quality Improvement Plans (QIPs) can now be submitted using Health Quality Ontario's
	HQO'S ROLES	convenient online tool, the QIP Navigator. The QIP Navigator allows organizations to enter and
		save QIP data as it becomes available throughout the year and has the added benefit of acting
the second second		as a collaborative space for quality improvement team members. The Navigator also includes
	Username:	online assistance in the form of: guides, videos, tools, and other resources - which will help Ontario's health care organizations create and maintain their annual QIPs.
	Password:	The QIP Navigator:
	🛎 LOGIN	 Serves as a collaborative quality improvement planning tool to enter/save data and share/revise plans with your colleagues throughout the year
	Remember Login	Allows for the submission of QIPs online
	FORGET PASSWORD?	 Allows for review of QIPs submitted in the past



Getting Started: Review Resource Page





Getting Started: Review Sector QIPs Webpage



SECTOR QIPS

The following table includes current and past QIPs. Click "Reset" button to start new search.

Fiscal: View All 🗸	Sector: View All	>	LHIN: View All	Model/Type: View All	Org	anization Name	Q SEARCH RESET
FISCAL	SECTOR	LHIN	MODEL/TYPE	ORGANIZATION NAME	NARRATIVE	WORKPEAN	PROGRESS REPORT
2013/14	Acute Care/Hospital	Central	Large Community	Humber River Regional Hospital	A NARRATIVE	A WORKPLAN	A PROGRESS REPORT
2013/14	Acute Care/Hospital	Central	Large Community	Markham-Stouffville Hospital	A MARRATIVE	A WORKPLAN	A PROGRESS REPORT
2013/14	Acute Care/Hospital	Central	Large Community	North York General Hospital	A NARRATIVE	A WORKPLAN	A PROGRESS REPORT
2013/14	Acute Care/Hospital	Central	Large Community	Southlake Regional Health Centre	A NARRATIVE	A WORKPLAN	A PROGRESS REPORT
2013/14	Acute Care/Hospital	Central	Small Community	Stevenson Memorial Hospital	A NARBATIVE	A WORKPLAN	A PROGRESS REPORT





PC xyz

organizations can edi submit and view

The following table includes current and past QIPs. Click the desired button under the ACTIONS column to continue.

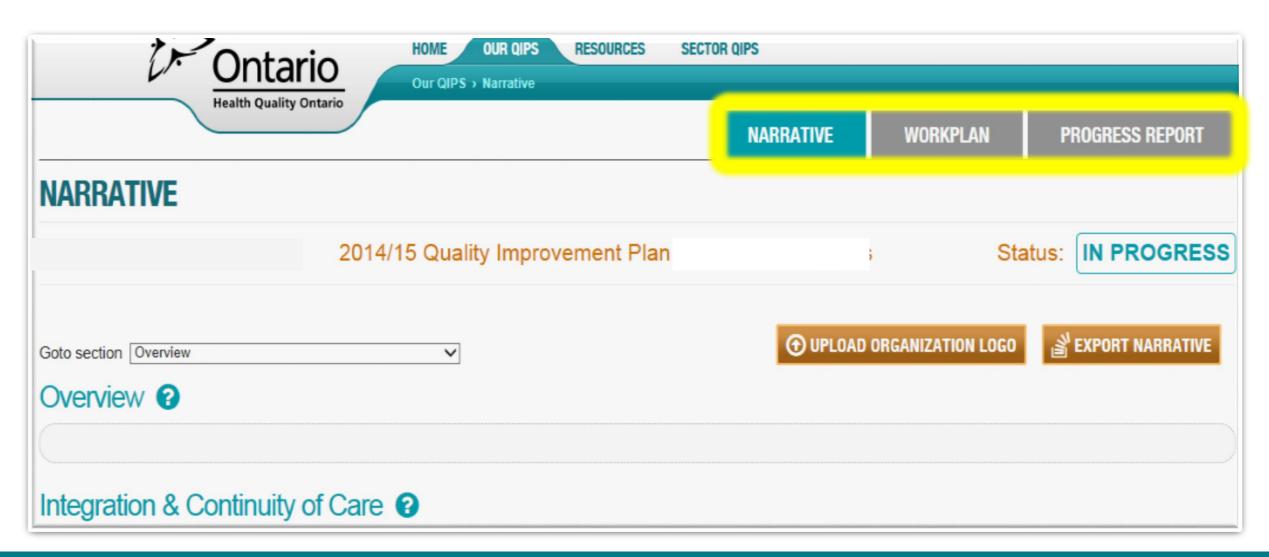
Fiscal: View All V Q SEARCH Title Search RESET FISCAL NARRATIVE WORKPLAN PROGRESS REPORT TITLE MODIFIED STATUS SECTIONS INDICATORS COMPLETED COMPLETED COMPLETED 2015/16 Quality Improvement Plan for Ontario Sector EDIT 🗸 🗸 S BMIT 0/0 2015/16 In progress 3/8 3/12 Primary Care 2014/15 Quality Improvement Plan for Ontario **WEW** 2014/15 In progress 4/8 8/12 0/0 Primary Care

OUR QIPS

DASHBOARD OF QIPS – PROVIDES LONGITUDINAL MEASUREMENT OVER TIME PREVIOUS QIPS ARE VIEW ONLY THE CURRENT YEAR'S QIP YOU CAN EDIT, UNTIL SUBMISSION.



Getting Started: Our QIPS





OUR QIPS: Progress Report

R	OGRESS REPORT						
	2015/16 C)uality I	mprovemer	nt Plan for C	ntario Prim	ary Care	Status: IN PROGRESS
ent	ter progress for a Measure/Indictor, click on the "E	DIT" butto	in under the ACT	10NS column.			EXPORT PROGRESS REPORT WITH CHANGE IDEA EXPORT PROGRESS REPORT WITHOUT CHANGE IDEA
)	INDICATOR (UNIT; POPULATION; PERIOD; DATASOURCE)	ORG ID	PERFORMANCE Stated in Previous gip	PERFORMANCE TARGET AS STATED IN PREVIOUS QIP	CURRENT PERFORMANCE	Comments	ACTIONS
	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); TBD; In- house survey)	92323	СВ	85.00			EDIT
	Percent of patients/clients who saw their primary care provider within 7 days after discharge from hospital for selected conditions (based on CMGs). (%; PC org population discharged from hospital; TBD; Ministry of Health Portal)	92323	СВ	65.00			EDIT
	Percent of patients who stated that when they see the doctor or nurse practitioner, they or someone else in the office (always/often) give them an opportunity to ask questions about recommended treatment? (%; PC organization population (surveyed sample); 2014/2015; In-house survey)	92323	СВ	50.00			EDIT



OUR QIPS: Progress Report

CHANGE IDEAS FROM LAST YEAR'S QIP WAS THIS LESSONS LEARNED: (SOME QUESTIONS TO CONSIDER) WHAT WAS YOUR EXPERIENCE WITH THIS INDICATOR? WHAT WERE YOUR KEY LEARNINGS? DID THE CHANGE IDEAS CHANGE IDEA IMPLEMENTED MAKE AN IMPACT? WHAT ADVICE WOULD YOU GIVE TO OTHERS? AS INTENDED 1) Establish and enhance relationships with OYes CCAC and local hospitals to establish a O No process for communicating when clients have been discharged, including from the ED. 2) Providing home visiting services to Frail Elderly and some patient with Mental Health Diagnoses. 2) Develop educational materials for clients OYes to advise them to book a follow up appt with O No their NP within 7 days of discharge for selected conditions and when instructed by the hospital (Mention HV pamphlet in progress report in Navigator) [Insert NEW Change Idea that were tested OYes but not included in last year's QIP] O No



Progress

IARRATIVE						
	2015/16 Quali	ity Improvement Plan for	Ontario Long Term Care	Homes	Stat	
	Ŧ			🛈 UPLOAD OR	GANIZATION LOGO	a export Narrative
		Đ				
ntegration and Continuit	ty of Care 😧					
We plan to work with the following - CCAC - Hospital ABC - local Family Health Team	system partners:					

OUR QIPS: NARRATIVE

ALLOWS THE ORGANIZATION TO PROVIDE INFORMATION ABOUT THE CONTEXT FOR THE QUALITY IMPROVEMENT PLAN AND IMPLEMENTATION.



OUR QIPs: Narrative – What's New

Information Management @	Section Patient/Resident/Client Engagement @	
Engagement of Clinicians and Leaders Patient/Resident/Client Engagement	Describe how your organization engages with residents/patients/clients and their caregivers and the way in which these engagement activities inform the development of your QIP. (i.e. Residents Council, Family Council,	^
-Residents council -family council		
Accountability Management		~
	E SAVE & CLOSE SAVE	VE CANCEL



OUR QIPS: Workplan

ID AIM				MEASURE						CHANGE		
OBJECTIVE	MEASURE / INDICATOR	UNIT / POPULATION	SOURCE / PERIOD	ORGID	CURRENT PERFORMANCE	TARGET PERFORMANCE	TARGET JUSTIFICATION	PLANNED IMPROVEMENT INITIATIVES (CHANGE IDEAS)	METHODS	PROCESS MEASURES	GOAL FOR CHANGE IDEAS	COMMENTS



OUR QIP: Workplan- MEASURES (blue)

Priority Indicators:

highlighted in red font. System level provincial priorities, predefined for standard measurement, pre-populated where possible

- Additional Indicators: predefined, previously on QIP, pre-populated where possible
- Other: all other newly created or relevant indicators need to be created via "Add New Measure".

DA	IM				MEASURE			
CELE	ECTIVE	MEASURE / INDICATOR	UNIT / POPULATION	SOURCE / PERIOD	ORG ID	CURRENT PERFORMANCE	TARGET PERFORMANCE	TARGET JUSTIFICATION
РАТ	TIENT-C	CENTRED						
5 Receiving utilizing regarding patient/v experient the prime	ing and p feedback ing (client ence with mary health	Percent of patients who stated that when they see the doctor or nuise practitioner, they or someone eals in the office (always/offan) give them an opportunity to ask questions about recommended treatment?		In-house sumey / April 1 2014 - March 31 2015	52323	\$2.66	96.00	Target Justification
regardin patient/c experien the prim) feedback Ing Iclient Ence with mary health ganization.	Percent of patients who stated that when they see the doctor or nuise practitioner, they or someone ease in the office (always/other) involve them as much as they want to be in decisions about their care and treatment?		In-house survey / April 1 2014 - March 31 2015	92323	97.35	100.00	100%
utilizing regardin patient/c experier the prim) feedback ing /client ence with	Percent of patients who stated that when they see the doctor or nuise practitioner, they or someone else in the office (always/offen) spend enough time with them?		In-house survey / April 1 2014 - March 31 2015	92323	97.12	100.00	Another comment





LOGIN 🌢 CONTACT US 🖾 FOLLOW @HQOntario 🐔 SH/

ABOUT US PUBLIC REPORTING

QUALITY IMPROVEMENT

EVI

Welcome to Health Quality Ontario's website

MEASURING UP

HQO'S YEARLY REPORT ON HEALTH SYSTEM PERFORMANCE

Measuring Up offers a comprehensive picture of health care quality in Ontario.

HOME

LEARN MORE

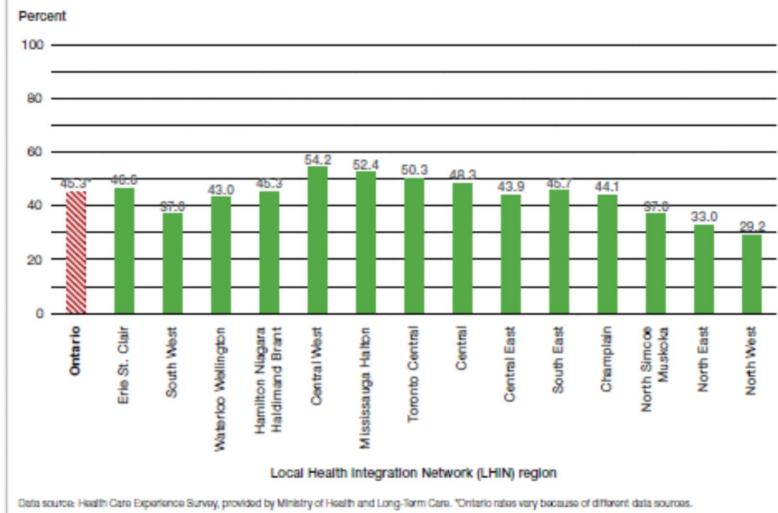




FIGURE 4.2

Percentage of survey respondents who were able to see their primary care provider on the same day or next day when they were sick, in Ontario, by LHIN region, 2013





MEASURING UP

Primary Care Chapter Pages 32-37- patient level data

QIP are ORGANIZATIONAL



OUR QIPs: Priority Indicator - Access

Organizations are expected to measure progress on this indicator using the following patient/client survey question*:

"The last time you were sick or were concerned you had a health problem, how many days did it take from when you first tried to see your doctor or nurse practitioner to when you actually SAW him/her or someone else in their office?

- same day
- next day
- 2-19 days (enter number of days: _____)
- 20 or more days
- not applicable (Don't know/ refused)"



OUR QIPS: Workplan- MEASURES (blue)

То	enter data in	the Workplan, click on	Measure		
	ganization: 🚺		Objective, Measure / Indicator @ Quality Dimension @	Access	> GOTO CHANGE IDEA
ID	AIM		Objective * 0	Access to primary care when needed	-
	OBJECTIVE	MEASURE / UNIT / POP INDICATOR	Measure / Indicator Priority * 📀	Percent of patients/clients able to see a do day or next day, when needed.	octor or nurse practitioner on the same
	ACCESS		Unit of Measure * 📀	%	If other, specify
1	Access to primary care when	Percent of % / PC organ patients/clients able population (si	Population	PC organization population (surveyed sample)	If other, specify
	needed	to see a doctor or sample) nurse practitioner on	Data Source * 📀	In-house survey	If other, specify
		the same day or next day, when needed.	Period * 🕢	Fiscal Year V	Please specify * April 1 2014 - March 31 2015
(✓ Indicators	1	Organization Current Performance 📀	SURVEY between 0.00 and 100.00 Collecting Baseline	
	INTEGRAT	TED		O Suppressed 😧	
3	Timely access to primary care appointments post-discharge through coordination with	Percent of % / PC org p patients/clients who saw their primary care provider within 7 days after discharge from		between 0.00 and 100.00	Relative Target 😮 %
<	hospital(s).	hospital for selected conditions (based on CMGs).	× DELETE THIS MEASURE	C	CLEAR ALL FIELDS CANCEL SAVE SAVE SAVE CLOSE



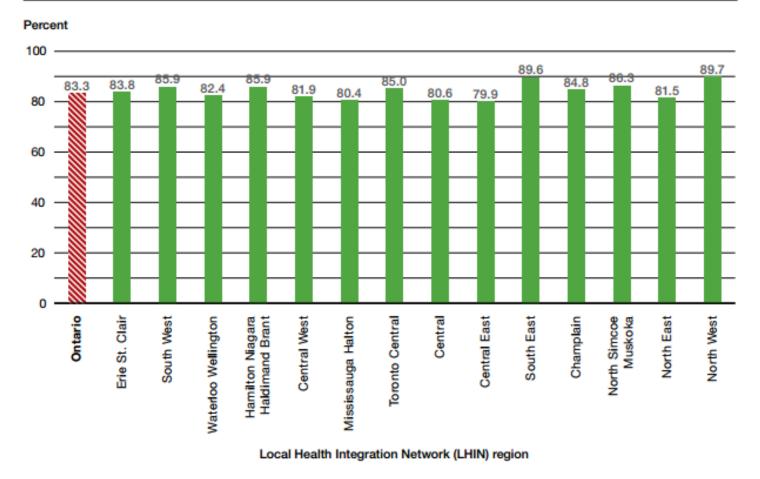
OUR QIPS: Workplan Auto Calculation

Measure		
Objective. Measure / Indicator	0	S GOTO CRIMAGE HIEA
Quality Dimension	Patient-centred	
Otjective * O		
Measure / Indicator Priority * Ø	Persons of periods of they as monomous alpo to be in decisions al	When you see your doctor or nurse practitioner, how often do they or someone
Unit of Measure * O	15	else in the office involve you as much as you want to be in decisions about your
	ectalSoularStrip	care and treatment? Enter number of responses over past 12 months:
Data Source * 0	In Arrive norvey	always often
Period * O	Frend Yaar	sometimes rarely
Organization	Errory Kosloutate S	never
Current Performance O	SHITT	not applicable (Don't know/ refused)
	O Collecting Baseline .0	CANCEL SAVE
	O Suppressed O	
Absolute Target O	Detamos @ C	Survey.aspx?measureRecordId=24433
Target Justification: 0		
* BLLETE THIS MEASURE		CLEAN ALL FIELDS CANCEL ES SAVE & CLUSE
A OTTAIL INS BUSCERE		COMPACIALITY CARDEN STRATE STRATE STORE



FIGURE 4.6A

Percentage of survey respondents who report that their provider always or often gives them the opportunity to ask questions, in Ontario, by LHIN region, 2013

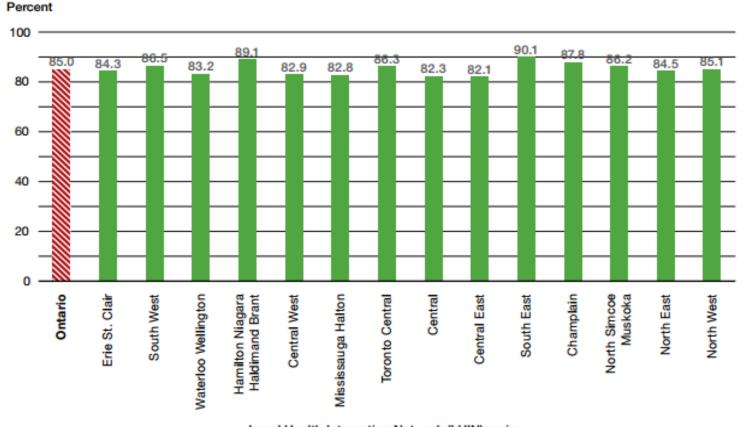


Data source: Health Care Experience Survey, provided by Ministry of Health and Long-Term Care.



FIGURE 4.6C

Percentage of survey respondents who report that their provider always or often involves them in decisions regarding their care, in Ontario, by LHIN region, 2013



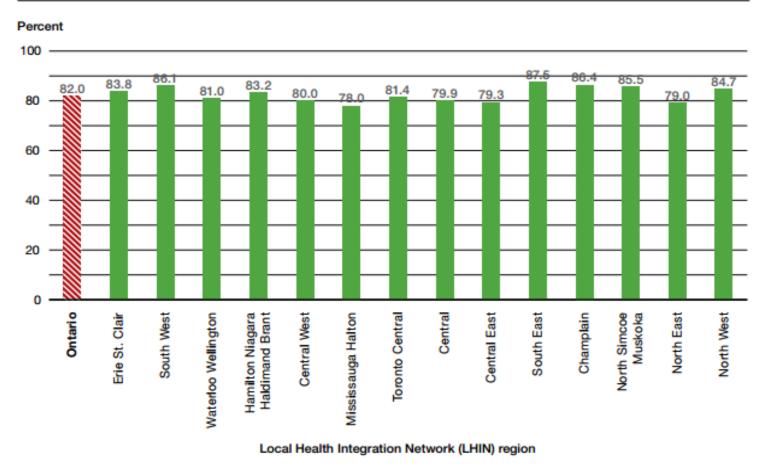
Local Health Integration Network (LHIN) region

Data source: Health Care Experience Survey, provided by Ministry of Health and Long-Term Care.



FIGURE 4.6B

Percentage of survey respondents who report that their provider always or often spends enough time with them, in Ontario, by LHIN region, 2013



Data source: Health Care Experience Survey, provided by Ministry of Health and Long-Term Care.



OUR QIPs: Priority Indicator - Integrated

Primary Care Visits Post Discharge

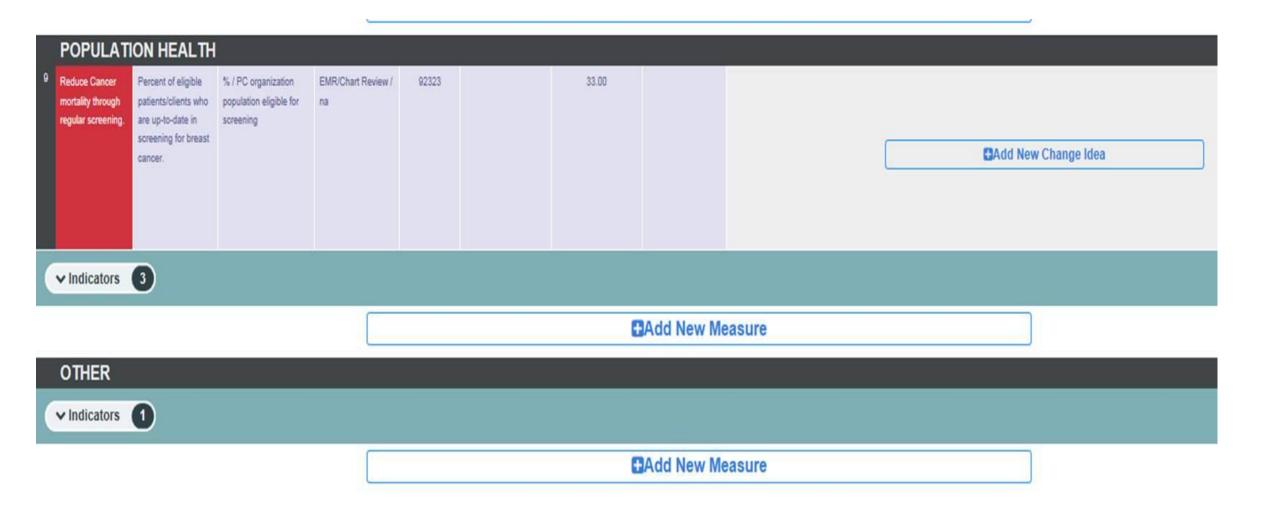
Percent of patients/clients who see their primary care provider within 7 days after discharge from hospital for selected conditions

Inclusion Criteria:

 Selected case mix groups (CMGs1) are: stroke, chronic obstructive pulmonary disease (COPD), pneumonia, congestive heart failure, diabetes, cardiac conditions and gastrointestinal disorders



OUR QIPS: Workplan- Additional Indicators





Primary Care Performance Measurement Framework

(Ontario Primary Care Performance Measurement Steering Committee, May 2014)

Access	Integration	Efficiency	Effectiveness	Focus on Population Health	Safety	Patient-Centredness	Appropriate Resources
 Extent of (avoidable) emergency department, walk in clinic, urgent care centre use "(Integration) • Access to a regular primary care provider • Access to an inter- professional primary care team • Timely access at regular place of care • Access to after hours care (telephone and in-person) • Access to non face to face care (e.g., telephone, email, etc.) • Access to home visits for target populations • Patient access to their 	 Information sharing across the continuum of care including patients and family caregivers so Care coordination with other health and community care providers and services *(Efficiency and Patient-Centredness) so Time to referred appointment with medical/surgical specialist or other specialized services *(Access) so Hospital admissions and readmissions *(Effectiveness) so Follow-up with regular primary care provider post hospital discharge so Waiting time for community services so Primary care providers' access 	 Per capita health care cost (primary care, specialist care, hospital care, diagnostics, pharmaceuti- cals, long-term care, community care) Support for family caregivers Unnecessary duplication of diagnostic tests/imaging Unnecessary duplication of diagnostic tests/imaging Implementation and meaningful use of Electronic Medical Records/Electronic Health Records *(Integration) Self management support and collaboration with patients and families *(Patient-Centredness and Elfectiveness) Patient wait times in office 	Management of chronic conditions including people with mental health and addictions and multiple chronic conditions ()) -Advanced disease/pallative care () -Symptom management *(Patient-Centredness) () -Symptom care plan for patients with chronic conditions *(Patient-Centredness) () -Stared clinical decision-making *(Patient-Centredness)	 Preventive care for infants and children (beyond immunization) Health and socio-demographic information about the population being served (including health status) Immunization through the life span Screening and management of risk factors for cardiovascular disease and other chronic conditions. (e.g., obesity, smoking, physical inactivity, diet, alcohol and substance abuse, socio-demographic characterisstics, sexual and other high risk behaviours)) Chronic disease screening (e.g. cancer, diabetes, hypertension, asthma, depression, dementia) (Effectiveness) 	Infection prevention and control • Medication management, including medication reconciliation • Recognition and management of adverse events including medical errors • Injury prevention *(Focus on Population Health)	Respect for patients' and families' values, culture, needs and goals Implements' culture, needs and goals Implements' consistent patient/client and care- giver input regarding health care services Implements' care standable communication with patients Implements' Coordination of care within the primary care setting Implements' Process for addressing suggestions/ complaints Implements' Privacy and confidentiality	Comprehensive scope of primary care practice Funds received by primary care practices (by category) Human resources availability, composition (skills mix) and optimized scope of practice Healthy work environment and safety Funding and use of electronic systems to link with other settings *(Integration) Practice improvement and planning Human resources training and professional develop- ment, including patient- and family- centred care Provider remuneration methods Total cost of care *(Efficiency)
 Patient access to their own health information "(Efficiency) 	to specialist advice via telephone, email, etc.	Extent of generic prescribing	Equ	Prenatal care 🚱		actice level priority	Availability of information technology systems Information technology investment and expenditure Provider satisfaction (employee engagement culture)

Equity is a cross-cutting domain and will be assessed in relation to a variety of economic and social variables such as income, education, gender, disability, social support, mental health status, urban/rural location, age, sexual orientation/identity, language, immigration, ethno-cultural identity and Aboriginal status.



OUR QIPS: Creating a New Indicator

Measure				
Objective, Measure / Indicator 😗				
Quality Dimension 📀				
Objective * 🕜			-	
Measure / Indicator * 📀				
Unit of Measure * 😨	Other	•	If other, specify	
Population * 🕜	Other		✓ If other, specify	
Data Source * 🕜	Other	•	If other, specify	
Period * 🕜	Other •		Please specify *	
Organization	PC xyz 🔻			
Current Performance 🕜			Collecting Baseling	ne 😨
Absolute Target 🕜			Relative Target 🕜	%
Target Justification 🕜				
× DELETE THIS MEASURE			CLEAR ALL FIELDS CANCEL	🖹 SAVE 🖺 SAVE & CLOSE



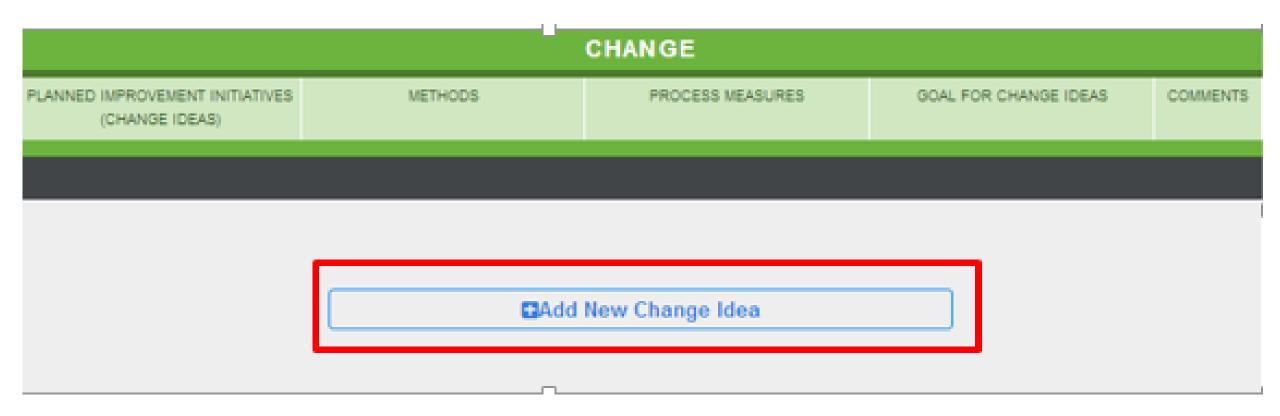
OUR QIPS: Indicator Poll

Which of the following indicators does your organization plan to focus on this year?

- 1. Access
- 2. Integrated
- 3. Patient Experience Opportunity to Ask Questions
- 4. Patient Experience Enough Time
- 5. Patient Experience Involvement in Care Decisions



OUR QIPS: Workplan- CHANGE (green)





OUR QIPS: PLANNED IMPROVEMENT INITIATIVES (CHANGE IDEAS)

Also see the HQO Quality Improvement Primary Care webpage for resources on Advanced Access, as well as the BestPATH pages for information on improving integration.



As part of Health Quality Ontario's Knowledge Transfer and Exchange strategy, we introduce the Quality Compass, a comprehensive evidence-informed searchable tool designed to support leaders and providers as they work to improve health care performance in Ontario. Quality Compass is centered around priority health care topics with a focus on best practices, change ideas linked with indicators, targets and measures, and tools and resources to bridge gaps in care and improve the uptake of best practices.

Click on any of the topics below to get information on evidence-based best practices and change ideas, indicators and targets, measures, tools and resources, and success stories to get started.





OUR QIPS: Workplan- CHANGE (green)

📰 Change Idea	
Change Idea 🕜	> GOTO MEASURE
Quality Dimension 🕜	Access
Objective 🕜	Access to primary care when needed
Measure / Indicator 🕜	Percent of patients/clients able to see a doctor or nurse practitioner on the same day or next day, when needed.
Organization	PC xyz
Change Number	#
Planned Improvement Initiatives (Change Ideas) 🧿	
Methods 🕜	
Process Measures 🕜	
Goal For Change Ideas 🕜	
Comments 🕜	
> GO TO CHANGE # #	× DELETE THIS CHANGE IDEA CANCEL SAVE SAVE & CLOSE + ADD NEW CHANGE IDEA





Which of the following attribute is not included in the definition of SMART goals?

- 1. S- Specific
- 2. M- Monthly
- 3. A- Achievable
- 4. R- Realistic
- 5. T- Time Sensitive



HQO QIP Supports

- Navigator Resources Page
 - Guidance Materials & QIP Reports
- Measuring Up
- Primary Care Performance Measurement Framework
- Quality Compass
- Primary Care Practice Reports: pcreport@hqontario.ca
- Quality Improvement Primary Care webpage: <u>http://www.hqontario.ca/quality-improvement/primary-care</u>
- QIP specific assistance email: <u>QIP@hqontario.ca</u>





Health Quality Ontario

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