## 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	<ul> <li>Information sharing across the continuum of care including patients and family</li> </ul>	Per capita health care cost (primary care, specialist care, hospital care,	Management of chronic conditions including people with mental health and	Preventive care for infants and children (beyond immunization)	<ul><li>Infection prevention and control s</li></ul>	_ Respect for patients' and families' values, culture, needs and goals S→P	Comprehensive scope of primary care practice S
centre use *(Integration) S	caregivers S-P	diagnostics, pharmaceuticals, long-term care, community care) S-P	addictions and multiple chronic conditions STP	Health and socio-	Medication management, including medication	_ Process to obtain	<ul><li>Funds received by primary care practices</li><li>(by category) </li></ul>
Access to a regular primary care provider SP	Care coordination with other health and community care providers and services	<ul><li>Support for family</li></ul>	—Advanced disease/palliative care	demographic information about the population being served (including	reconciliation STP	patient/client and care- giver input regarding health care services	Human resources availability, composition
printerly care provider GG	*(Efficiency and Patient- Centredness) S-P	caregivers StP	<b>S</b>	health status) S+P	<ul> <li>Recognition and management of adverse events including medical</li> </ul>	S	(skills mix) and optimized scope of practice s
Access to an inter- professional primary care	_ Time to referred appoint-	Unnecessary duplication of diagnostic tests/imaging	Symptom management *(Patient-Centredness)	Immunization through the life span	errors SP	Respectful and understandable communication	<ul><li>Healthy work environment and safety S</li></ul>
team StP	ment with medical/surgical specialist or other specialized services	S <del>.</del> P	S <del>P</del>	Screening and manage-	Injury prevention	with patients S+P	_ Funding and use of electror systems to link with other
Timely access at regular place of care StP	*(Access) SP	Implementation and meaningful use of Electronic Medical	<ul> <li>Negotiated care plan for patients with chronic conditions</li> </ul>	ment of risk factors for cardiovascular disease and other chronic	i *(Focus on Population Health)	Coordination of care within the primary care setting SP	settings *(Integration)   — Practice improvement and
Access to after-hours care	— Hospital admissions and readmissions  *(Effectiveness)   ★  *(Effectiveness)	Records/Electronic Health Records *(Integration) S	*(Patient-Centredness)	conditions. (e.g., obesity, smoking, physical inactivity, diet, alcohol and		_ Process for addressing	planning s  — Human resources training
(telephone and in-person)			~×	substance abuse, socio- demographic characteris-		suggestions/ complaints	and professional develop- ment, including patient- and
Access to non face-to-face care (e.g., telephone,	<ul> <li>Follow-up with regular primary care provider post hospital discharge (S→P)</li> </ul>	<ul> <li>Self management support and collaboration with patients and families</li> </ul>	Shared clinical decision-making *(Patient-Centredness)	stics, sexual and other high risk behaviours)) *(Effectiveness) S+P			family- centred care s
email, etc.) StP	Waiting time for community	*(Patient-Centredness and Effectiveness) SP	` <i>'</i>	Chronic disease screening		Privacy and confidentiality	Provider remuneration methods
Access to home visits for target populations	services SP	Patient wait times in office		(e.g. cancer, diabetes, hypertension, asthma, depression, dementia)			Total cost of care  *(Efficiency)
	Primary care providers' access			*(Effectiveness) S:P			(
Patient access to their own health information *(Efficiency)	to specialist advice via	Extent of generic prescribing	 	Prenatal care S+P			Availability of information technology systems
	Time to referred diagnostic tests (e.g., CAT scan, MRI,					t to mentioned domain	Information technology investment and expenditure
	etc.)				<ul><li>= Measureme</li><li>= System leve</li></ul>	nt area for future consideration I priority	Provider satisfaction
	Shared care arrangements for patients to see a specialist in		Eg	uity	StP = System & P P = Practice leve	· ·	(employee engagement culture)
	their regular primary care setting						<b>_</b>