## 2019/20 Quality Improvement Plan for Ontario Long Term Care Homes "Improvement Targets and Initiatives"

Yee Hong Centre - Scarborough McNicoll 2311 MCNICOLL AVENUE

AIM		Measure Unit /					Current Target				Change Planned improvement			Target for process	
leeup	Quality dimension	Measure/Indicator	Tyne	Population	Source / Period	Organization Id	performance	Target	iustification	External Collaborators	initiatives (Change Ideas)	Methods	Process measures	measure	Comments
M = Mandatory (all c		P = Priority (complete								External conductors	initiatives (enange lacas)	Mediods	Troccss measures	measure	Commence
			ONE! the comm												•
Theme I: Timely and	Efficient	Number of ED visits	Р	Rate per 100	CIHI CCRS, CIHI	53711*	15.58	14.02	Based on the	Scarborough Health	1)Identify the most	Based on ED transfer tracking sheet to identify reasons		Complete data	
Efficient Transitions		for modified list of ambulatory		residents / LTC home residents	NACRS / October 2017 –				current	Network, Central East Local	common reasons for referral to ED	for ED transfer in 2018. Once identified, then actions	Identify the top 5 highest ED transfer reasons	analysis by Mar,	
		care–sensitive		nome residents	September 2018				performance, a ten percentage	Health Integration Network: Stat NP	referral to ED	such as education and training needs to be developed		2019 Identify top ! reasons for	2
		conditions* per 100			September 2018				improvement is	Stat NP				avoidable FD visits	
		long-term care							expected		2)Further develop staff	Collaborate with NP-Stat and NP of the home to	# of staff attending education sessions	80% registered	
		residents.							CAPCETCU		knowledge and physical	provide training to staff. The content will be based on		nursing staff to	
											assessment skills in order to	the identified needs.		attended the	
											early identify residents'			training by Dec,	
											condition changes while			2019	
											3)Increase utilization of NP	Registered Staff is encouraged to contact NPs when	# of NP consultation per quarter for residents who are	Nurse	
											STAT consultation at the time of residents' condition	available prior to transferring to the emergency department unless condition does not allow.	potential for ER transferring	Practitioners to involve in 20% of	
											change to decrease	department unless condition does not allow.		the ED transfers b	
											avoidable ED transfer			Sep 30, 2019 and	,
Theme II: Service	Patient-centred	Percentage of	P	% / LTC home	In house data,	53711*	СВ				1)			3.0 30. £013 0110	Current
Excellence		residents responding		residents	interRAI survey /										performance for
		positively to: "I			April 2018 -										this indicator is
		would recommend			March 2019										above target and
		this site or		% / LTC home	In house data,	53711*	41.94	46.14	Based on the		1)Train PSW staff in	Condition Smaller of Building Control Con-	# of PSWs staff attend the ERCC training	40% PSW staff to	consistent.
		Percentage of residents responding	r	% / LTC nome residents	NHCAHPS survey	53/11*	41.94	46.14	current		Excellence in Resident-	Coordinate Excellence in Resident-Centered Care trainers to provide one day training to PSW staff	# of PSWS Staff attend the ERCC training	attend the one day	
		positively to: "What		residents	/ April 2018 -				performance, a		Centered Care (ERCC)	including palliative/end of life care, observation		ERCC training by	<b>'</b>
		number would you			March 2019				ten percentage		centered care (enec)	assessment, working with others etc.		Apr., 2019	
		use to rate how well							increase is						
		the staff listen to							projected		2)Reinforce staff to explain	Provide staff active listening and communication skills	# of staff attended the training	100% staff to	
		you?"									what they are about to do	at annual training, bi-monthly department meeting or		attend annual	
											for residents and take time	floor meeting		training by the end	1
											before, during and after			of Sep, 2019	
											3)Encourage capable	Promote staff awareness of involving resident to the	# of residents involved in the care planning # of	100%	
											residents to participate in	care planning and annual team conference decision	residents participated in the team conference	residents/families	
											their daily care planning	making process.		to involve in the	
											and annual team			care planning # of	
											conference care decision			residents	
Theme III: Safe and	Effective	Proportion of long-	P	Proportion / at-	Local data	53711*	СВ	90.00	This is a new	Scarborough Centre For	1)Define "in need of	Discuss with the team and collaborate with palliative	# of residents have been identified as "in need of	% of residents with	1
Effective Care		term care home		risk cohort	collection / Most				indicator.	Healthy Communities:	palliative care" residents to	pain and symptom management consultant to define	palliative care"	a PPS of 30 or	
		residents with a			recent 6-month				However, a	Palliative, pain and symptom	start using PPS 30% or	"in need of palliative care"		below have been identified as "in	
		progressive, life- threatening illness			period				target is set based on the	management consultant, Central East Local Health	below as the definition			need of palliative	
		who have had their							current	Integration Network NP STAT	2)Conduct PPS assessment	Reinforce to nursing staff the timeline to conduct	Denominator: total number of residents with identified		
		palliative care needs							performance	integration Network NF 31A1	on admission, re admission		palliative care needs. Numerator: number of residents	have a PPS	
		identified early									and with a change in health	accordingly.	in the denominator who have a documented PPS.	completed on	
		through a									conditions. (If feasible, may	,		admission and re	
		comprehensive and									consider to pilot the Clinica	l		admission and	
		holistic assessment.									3)Discuss advance care	Social worker to discuss advance care planning and	Denominator: total number of new admission	80% newly	
											planning with cognitively well residents and goals of	goals of care for newly admitted cognitively well residents. Inter-professional staff to discuss with	residents. Numerator: number of residents have been approached for advance care planning /goal of care	admitted residents have been	
											care with SDM for	residents/SDM at new admission or annual team	discussion.	approached for	
											cognitively impaired	conference about advance care planning and goals of		advance care	
Equity	Equitable	% residents on anti	С	Rate per 100 /	CIHI eReporting	53711*	18.4	16.00	The target is set		1)Monthly review residents		# of residents on anti psychotic without a supporting	100% residents on	
		psychotics without a		Residents	Tool / Quarterly				based on the		on anti psychotic	Monthly discussion at floor meeting to receive front	diagnosis have been reviewed by inter professional	anti psychotic	
I		diagnosis of							current		medications without a	line staff input related to residents' behavior issues, as	team members	without a	
I		psychosis							performance		supporting diagnosis with	well as effect and side effect of the medications		supporting	
I											inter professional team 2)Provide education to staf	f Provide GPA full course and recharge course internally.	# of staff attended behavior related training	diagnosis to be At least 50% staff	
I												Send staff to attend eternally training course such as	# OI Stall attended benavior related training		
											to support change related to behavior management	Send staff to attend eternally training course such as P.I.E.C.S		to attend behavior related training	
											including Gentle Persuasive	F.I.E.C.J		related training	
											Approach, P.I.E.C.E.S etc				
											3)Engage residents with	Collaborate with resident, family and the care team to	# of non-pharmacological programs scheduled to	# of residents	
											responsive behaviors in nor	n-develop individualized interventions and activity	engage residents with responsive behaviors	engaged in	
											pharmacological programs	program for the management of responsive behavior		scheduled activity	
											and/or interventions			programs will be	
														increased by 10 %	