

2025/26 Workplan Apotex, Jewish Home for the Aged

Access and Flow

Indicator: % of unplanned ED visits (# of unplanned visits to the emergency department/100 residents)

Source: Internal data

Current performance: 12.9%

Reporting period: January 1 – December 31, 2024

2025-26 Target	Target Justification	
12%	Over the past eight quarters, our top 25 th percentile is 12%, with an increase in the number of unplanned ED visits over the last 6 months. In order to meet or exceed this previous performance and target next year, we will need to decrease the number of unplanned emergency department visits by 2 residents per quarter from April 1 through to December 2025.	

	Change idea	Process measure	Methods	Target
1.	Advanced care planning: develop a new advanced care planning process and documentation tool	# of meeting scheduled and held (every 2 months)	Leveraging data and feedback collected from the meetings, develop associated processes and a draft or revised version of the advanced care planning tool	At least 5 meetings scheduled with interdisciplinary collaborators to draft the new tool and processes by end of fiscal year.
2.	IV Antimicrobial Therapy: Provide IV antimicrobial therapy to residents in the Apotex rather than being sent to hospital for medication administration (eg: antibiotic therapy, Remdesivir)	% increase in IV therapy orders	On a monthly basis, the pharmacy consultant will generate a comprehensive list of IV therapy orders that have been administered to residents in Apotex	IV administration orders will increase by 10% compared to 2024

3	Falls Analysis Checklist: develop and trial	% of residents sent to ED as a result	On a monthly basis, review to	100% of residents sent to
	checklist on residents identified to be	of falls with falls checklist	the hospital transfer log to	the ED related to falls will
	transferred to the emergency department	completed	identify residents transferred	have a checklist reviewed
	related to a fall		to the ED related to falls	completed



Safe and Effective

Indicator: Percent of residents not living with psychosis who were given antipsychotic medication

Source: CCRS, CIHI

Current performance: 13.8%

Reporting Period: October 2023- September 2024

2025-26 Target	Target Justification
15%	 Antipsychotic medications are frequently utilized in long-term care environments to address severe behavioral and psychological symptoms associated with dementia. These residents may not have a formal diagnosis of psychosis and therefore, the use of such medications may be deemed "potentially inappropriate" (as per the CIHI definition). In the Apotex, over 70% of residents have a diagnosis of dementia, and over 80% exhibit responsive behaviors. While we have seen significant improvement over the past number of quarters, our internal data from Q3 indicates that the rate has increased (to over 18%). More than 30% of newly admitted residents are coming into the Apotex on an antipsychotic medication (an increase from the same time last year) Over the next year, our primary objective is to maintain and build upon our improvements made over the past few years to ensure antipsychotic medications are prescribed exclusively for clinically appropriate indications, at the optimal dosage, and for the shortest duration necessary The target of 15% aligns with a proposed National benchmark target and while it is higher than our current performance,
	reflects a reasonable goal given the nature and complexity of the residents who live in the Apotex.

Change idea	Process measure	Methods	Target
Formalized referral pathway: the behavioral assessment process will incorporate an interdisciplinary approach to dose reduction	% of residents receiving a dose reduction	On a monthly basis, verify that residents undergoing dose reductions are included in the formal referral pathway and have completed the necessary assessments with the designated interdisciplinary team members.	Collecting baseline
Low dose medication review: all residents on atypical antipsychotic medications (Quetiapine, Olanzapine, Risperidone) will be identified and	% of residents reviewed and brought forward for discussion	On a monthly basis, the quality specialist and consultant pharmacist will identify residents receiving low doses of these three	90% of identified residents will have a taper initiated

	brought forward for possible dose reduction		medications. These medications will be reviewed during the quarterly medication assessment with the Most Responsible Physician (MRP) to evaluate the potential for deprescribing.	
3.	PRN removal: identify residents that are prescribed PRN antipsychotics without a scheduled order	# of residents with PRNs	Audit all PRN medication that have been removed based on administration schedule	2-3 residents per quarter
4.	Dosing Observation: identify all newly admitted residents with an antipsychotic order and track doses increased, decreases and discontinued	% of residents with dose discontinued and dose reduced captured each quarter	Through quarterly medication reviews, track residents admitted with antipsychotic; those with doses increased; those with doses decreased and those with doses discontinued	Increase in the % of residents with dose discontinued and dose reduced
5.	Social prescribing: expand aromatherapy offerings including before episodes of care as well as expand music therapy offerings.	# of sessions administered	Quarterly review of consent received, progress notes documenting non-pharm intervention was offered, and average engagement score, observation of behaviour during or after care routines documented	Collecting baseline



Safe and Effective

Indicator: Percent of residents with a worsened stage 2 to 4 pressure ulcer

Source: CCRS, CIHI

Current performance: 3.8%

Reporting Period: October 2023- September 2024

2025-26 Target	Target Justification		
	Our target represents the top 20 th percentile over the last 8 quarters. While we have seen significant improvement, a		
3.5%	review of our internal data from Q3 shows an increase in the rate. As a result, the Ontario Provincial Average of 3.5%		
3.3%	(unadjusted) will remain the target for the upcoming reporting period. To meet the target, we would need to reduce the		
	number of residents with worsened pressure ulcers by one each quarter from now through to September 2025.		

	Change idea	Process measure	Methods	Target
1.	Enhance nursing capacity: introduce 2 PT RPN positions focused on skin and wound	% of weekly skin and wound care assessments completed wounds with pictures	Conduct a monthly audit to ensure all wounds have a weekly assessment completed with photos of each wound in Point Click Care	80% of residents will have an assessment completed and photo uploaded
2.	Wound Care Team: residents with a stage 3 or greater pressure injury will have wound reviewed by wound care team	% of residents with a stage 3, stage 4 or unstageable pressure injury reviewed by wound care team	Skin and wound assessments will be reviewed on a weekly basis to identify staging	100% of residents with a stage 3, stage 4 or unstageable pressure injury have wound reviewed by wound care team
3.	Care Planning: PURS score of 3 or greater will have an individualized plan of care updated by documentation nurses and available in the Kardex	% of residents identified with a PURS score of 3 or greater have an individualized care interventions in place.	On a monthly basis, all residents with a PURS score of 3 or greater will be shared with documentation nurses to ensure the resident's plan of care is updated	100% of residents with a PURS score of 3 or greater will have an individualized plan of care and available in the Kardex

Resident Voice

Indicator: Percent of residents who responded positively to the following statement "I can express my opinions without fear of consequences"

Source: interRAI Quality of Life Survey

Current performance: 72.2%

Reporting Period: January 1 – December 31, 2024

2025-26 Target	Target Justification	
	Over the past 18 months, our performance declined. In calendar year 2023, 86% of residents surveyed (n=105) responded	
that they can either always or most of the time express their opinions without fear of consequences. In 2024 th		
80%	to 72% (n=108). Our target is to reduce the gap between our 2024 performance and the international 80 th percentile	
	benchmark (86.7%) by half. If successful, we would also surpass the external median. To achieve the target, at least 20 out	
	of 25 responses must be positive (responding always or most of the time) each quarter.	

Change idea	Process measure	Methods	Target
Resident feedback: a) seek routine feedback at RAC	% of sometimes and rarely responses	Collect survey data and	Prompting questions
to understand contributing factors to feeling they		comments to monitor	added by March 1,
cannot speak up without fear of consequences; b)		changes in the % of	2025; <u><</u> 15%
add prompting question in the resident quality of		unfavorable	unfavorable
life survey for those who respond		(sometimes/rarely/never)	responses
sometimes/rarely/never and review comments		responses	
Staff support and Performance Monitoring: a)	# of sessions conducted on day and	Management routine	At least 3 sessions
Deliver ongoing messaging to point of care staff on	evening shift	meeting with staff; quality	per month on each
Apotex 2, 3EI and 3GS to support staff with active		auditing of performance	neighborhood;
listening and self-reflection strategies based on		boards	performance boards
resident feedback; b) management conduct			updated monthly
monthly huddles based on resident quality of life			
data with day and evening shift to share resident			
feedback about expressing their opinions			

Safe and Effective

Indicator: WPV incidents that result in lost time reported per 100 FTE hospital and LTC workers within a 12 month period

Source: internal data collection

Current performance: collecting baseline

Reporting period: April 1 2023 – March 31 2024

2025-26 Target	Target Justification	
	Collecting baseline data on workplace violence incidents resulting in lost time is essential to help the organization	
	understand current state, measure progress, identify risk factors and develop targeted prevention strategies. This initial	
Collecting baseline	data collection is crucial for setting informed targets and measuring progress over time. Over the next year, Occupational	
	Health & Safety will be working with Acclaim (3rd party WSIB company) to generate reports, baseline data and to	
	understand the root cause for the lost time due to workplace violence.	

Change idea	Methods	Process measure	Target
Process Improvement: Improve WSIB return to	OHS monitor RTW and types of Workplace	% of Workplace Violence	Setting base line
work process: foster ongoing collaboration	Injuries tracking from Acclaim	WSIB Claims	for the 25/26 FY
between Acclaim, OHS & Management to			
enhance efficiency and effectiveness in			
supporting employees' return to work			
Policy: Update the workplace violence and	HR will track policy training completed	60% of staff provided with	Policy approved
harassment policy and provide staff education		training on the updated	by Q3
		policy within the first year	
		of implementation	
Education: Support managers and point of care	OHS to track # of huddles and attendance,	24 safety huddles/training	2 safety
staff through safety culture training including	survey attendees to track effectiveness of	sessions conducted withing	huddles/training
leadership forums, safety huddles and	huddles.	FY25/26	sessions per
reinforcement of code of conduct			month

Equity

Indicator: % of all Baycrest hospital and long term care staff who have completed relevant EDI and antiracism education

Source: internal data collection Current performance: 46.4%

Reporting Period: January 1 – December 31, 2024

2025-26 Target	Target Justification
	The improvement target reflects the important work to deliver meaningful and accessible training to our staff as well as
	building leadership capacity in this area (with a goal that 80% of leaders attend in person training). Recognizing the
60%	tremendous education and training that our staff already complete throughout the year, the 10% improvement target
	acknowledges the importance of offering a diverse approach to EDI and antiracism education. There is also significant work
	required to align the organization's learning management systems to better capture and integrate EDI offerings and data
	tracking.

Change idea	Methods	Process measure	Target
Expand in person EDI educational offerings to	EDI/OE to collect	% of management attending in	At least 80% of leaders; at
Baycrest hospital and LTC leadership (i.e.	attendance and	person training; # of in person	least 3 in person sessions held
managers, advanced practice leads, supervisors,	competency evaluation	offerings	by end of Q2
directors, executive, physician leaders)			
Relaunch anti-Black racism eLearning,	OE/EDI track quarterly	Module completion rates	Launch anti-Black racism
development of antisemitism modules and	data collection		education all staff by the end
integration of the EDI micro-learnings into the			of the calendar year;
learning management system			Antisemitism training modules
			launched for all staff by end of
			calendar year
Develop an Inclusive, Diverse, Equitable,	Community of Practice	Extent of collaboration and	Development of integration
Accessible, Anti-racist, Anti-oppressive Systems	will inform the	engagement across Baycrest	framework, key performance
(IDEA ³ s) Integration Plan in alignment with our	development and monitor	contributing on development of	indicators and policy draft by
Accreditation Canada standards and corporate	completion and approval	coordinated and integrated policy	August 2025
values that aims to establish a Leadership	of IDEA ³ s Integration	standards with measurable KPI and	
Community of Practice for supporting IDEA ³ s	policy	equity impacts	
Integration policy development, education,			
leadership capacity-building, and systemic			
maturity through cross-entity collaboration and			
equity impact assessments.			



Develop robust organization-wide practice and Identity-Based Data Governance policy that emphasizes the collection and utilization of socio-		
demographic data to drive equity in healthcare and employment/ recruitment and that aligns		
with existing privacy and cybersecurity polices, legislation, reporting, and use of equity data		
(covering patient/ resident and employees data).		