

Access and Flow

Measure - Dimension: Efficient

| Indicator #1 | Type | Unit / Population | Source / Period | Current Performance | Target | Target Justification | External Collaborators |
|--|------|---|---|---------------------|--------|---|------------------------|
| Rate of ED visits for modified list of ambulatory care–sensitive conditions* per 100 long-term care residents. | O | Rate per 100 residents / LTC home residents | CIHI CCRS, CIHI NACRS / October 1st 2022 to September 30th 2023 (Q3 to the end of the following Q2) | 18.18 | 16.00 | Home specific target, Provincial average currently at 20.83%. | NLOT |

Change Ideas

Change Idea #1 RAI Leads and interprofessional team to review list of residents transferred to ER – assess if it was avoidable

| Methods | Process measures | Target for process measure | Comments |
|--|--|---|----------|
| Track all residents sent to hospital using divisional tracking tool. | % of on site tracking of ED visits and data analysis based on return diagnosis and procedures performed in the hospital. | 100% of residents sent to hospital tracked and assessed if transfer was avoidable | |

Change Idea #2 Consultation prior to emergency room visit.

| Methods | Process measures | Target for process measure | Comments |
|--|--|--|----------|
| Application of SBAR (to improve communication) to use when communicating with MDs and indicate why an emergency transfer is needed. Registered nurse to consult with the NM, Physician or NP [as possible] prior to sending a resident to ED in order to be proactive in minimizing avoidable transfers. | % of registered full time staff who completed education of SBAR. | 100% of full time staff completed SBAR education | |

Change Idea #3 Engage families and residents in discussing treatments options, early recognition of change in health status and initiation of end of life discussions.

| Methods | Process measures | Target for process measure | Comments |
|---|---|----------------------------|----------|
| Collaborate with MD/NP/NLOT to provide in-home services/options regarding on site care to avoid hospitalizations. | % of resident in-home services/options on Palliative Care/EOL (Level 1 and 2 interventions) provided | Collecting baseline data | |

Equity

Measure - Dimension: Equitable

| Indicator #2 | Type | Unit / Population | Source / Period | Current Performance | Target | Target Justification | External Collaborators |
|---|------|-------------------|---|---------------------|--------|----------------------|------------------------|
| Percentage of staff (executive-level, management, or all) who have completed relevant equity, diversity, inclusion, and anti-racism education | O | % / Staff | Local data collection / Most recent consecutive 12-month period | 44.35 | 100.00 | Divisional target | |

Change Ideas

Change Idea #1 Continue with Equity, Diversity and Inclusion training for all staff

| Methods | Process measures | Target for process measure | Comments |
|---|-------------------|-------------------------------------|----------------------|
| Schedule staff who have not previously completed the training to complete it. Will continue to promote corporate workshop which support EDI | % completion rate | 100% of managers and staff trained. | Total LTCH Beds: 150 |

Experience

Measure - Dimension: Patient-centred

| Indicator #3 | Type | Unit / Population | Source / Period | Current Performance | Target | Target Justification | External Collaborators |
|---|------|-------------------|------------------------|---------------------|--------|----------------------|------------------------|
| Percentage of resident expressing a high satisfaction with programming. | C | % / Residents | In-house survey / 2024 | 85.00 | 90.00 | Home specific target | |

Change Ideas

Change Idea #1 Review current programming using the SIPPS (Social Intellectual, Physical, Psychological and Spiritual) model and identify gaps in domains.

| Methods | Process measures | Target for process measure | Comments |
|--|--|----------------------------|----------|
| Create an excel spreadsheet capturing the unit based programs divided into the 5 domains according to the SIPPS model. Review the data collected over the course of 2 months | % of calendar compliant with 5 domains | 100% calendar compliant | |

Change Idea #2 Ensure the full time and part time RSA positions are filled to support evening and weekend programming.

| Methods | Process measures | Target for process measure | Comments |
|--|-------------------------------|-------------------------------|----------|
| Ongoing recruitment, filling vacancies with temp assignments. Scheduling evening and weekend programming | % of weekend/evening coverage | 100% weekend/evening coverage | |

Change Idea #3 Seeking consultations on current programs post program/event with participating residents.

| Methods | Process measures | Target for process measure | Comments |
|---|------------------------------|----------------------------|----------|
| Develop a tracking tool to collect feedback immediately following the program or event. | % of RSA who sought feedback | 100% RSA's sought feedback | |

Change Idea #4 Each program will have a completed program protocol and program evaluation.

| Methods | Process measures | Target for process measure | Comments |
|---|--|---|----------|
| Programs protocols will be completed for each program and evaluated by the end of the year. | % of Programming Evaluations completed | 100% of Programming Evaluations completed | |

Safety

Measure - Dimension: Safe

| Indicator #4 | Type | Unit / Population | Source / Period | Current Performance | Target | Target Justification | External Collaborators |
|---|------|------------------------|---|---------------------|--------|--|------------------------|
| Percentage of LTC home residents who fell in the 30 days leading up to their assessment | O | % / LTC home residents | CIHI CCRS / July 2023–September 2023 (Q2 2023/24), with rolling 4-quarter average | 8.15 | 7.50 | Home specific target, Provincial average currently at 15.6%. | Achieva, PT, OT, PTA |

Change Ideas

Change Idea #1 Maintain accurate tracking system and analyze trends.

| Methods | Process measures | Target for process measure | Comments |
|---|--------------------------------------|-----------------------------|----------|
| NM to review reports daily and review/update tracking tool. | % of fall incident reports completed | 100% fall reports completed | |

Change Idea #2 PT recommendations/assessments will be followed up by Falls program rounds and care plan review/update with staff will be completed within 5 working days.

| Methods | Process measures | Target for process measure | Comments |
|--|-----------------------------|--------------------------------|----------|
| PT assessments and post fall huddles are utilized in post fall program rounds. | % of fall huddles completed | 100% of fall huddles completed | |

Change Idea #3 Organize education with pharmacist consultant regarding the impact of medication on falls.

| Methods | Process measures | Target for process measure | Comments |
|--|---|---------------------------------|----------|
| Scheduling full time staff to attend sessions using adult learning principles. | % of full time registered staff trained | 100% of full time staff trained | |

Measure - Dimension: Safe

| Indicator #5 | Type | Unit / Population | Source / Period | Current Performance | Target | Target Justification | External Collaborators |
|---|------|------------------------|---|---------------------|--------|--|--|
| Percentage of LTC residents without psychosis who were given antipsychotic medication in the 7 days preceding their resident assessment | O | % / LTC home residents | CIHI CCRS / July 2023–September 2023 (Q2 2023/24), with rolling 4-quarter average | 27.55 | 17.00 | Home specific target, Provincial average currently at 20.4%. | CAMH, Baycrest Hospital (North York), TRI, PRC |

Change Ideas

Change Idea #1 Quarterly review of antipsychotic medication use by BSO lead and documentation in progress notes.

| Methods | Process measures | Target for process measure | Comments |
|--|---|---|----------|
| Quarterly meeting with unit staff to review the reason for antipsychotic medication use and its effectiveness. | % of antipsychotic medication plans reviewed for residents who do not have signs of psychosis | 100% of antipsychotic medication plans reviewed | |

Change Idea #2 Auditing MDS coding for accuracy.

| Methods | Process measures | Target for process measure | Comments |
|---------------------------|-------------------------------|--------------------------------|----------|
| RAI lead to audit weekly. | % of RAI MDS coded accurately | 100% of RAI MDS codes accurate | |

Change Idea #3 Consultation with external partners - CAMH, Baycrest, TRI, PRC to decrease Incidents/Form 1

| Methods | Process measures | Target for process measure | Comments |
|---|--------------------------------|------------------------------|----------|
| BSO lead will liase with all external partners. | % of resident incident/ Form 1 | 0% resident incident/ Form 1 | |

Change Idea #4 BSO lead to participate in assessments, care planning and providing updates. To decrease incidents/complaints

| Methods | Process measures | Target for process measure | Comments |
|-----------------------------|---|---|----------|
| Referral based assessments. | % of resident incidents/Form 1/complaints | 0% resident incidents/Form 1/complaints related to behavioral issues. | |

Measure - Dimension: Safe

| Indicator #6 | Type | Unit / Population | Source / Period | Current Performance | Target | Target Justification | External Collaborators |
|---|------|-------------------|--|---------------------|--------|---|------------------------|
| Reduce percentage rate of residents with UTI and appropriate use of antibiotics | C | % / Residents | CIHI CCRS / July 2023– September 2023 (Q2 2023/24), with rolling 4-quarter average | 3.50 | 3.00 | Above divisional and provincial average | |

Change Ideas

Change Idea #1 Review resident symptoms, document and refer to Public Health Ontario (PHO) Urinary Tract Infection (UTI) algorithm for interventions.

| Methods | Process measures | Target for process measure | Comments |
|--|--|------------------------------------|----------|
| Implementation of evidenced based PHO UTI program. | % of lab confirmed UTIs treated with antibiotic compared to algorithm. | 100% UTI's treated with antibiotic | |

Change Idea #2 Provide information and education to residents, families/Power of Attorney (POA) and staff.

| Methods | Process measures | Target for process measure | Comments |
|--|---|---|----------|
| <ul style="list-style-type: none"> • Staff will be booked to attend PHO education sessions. • Information to be communicated at Resident and Family Council and through newsletter. • Create communication form combining SBAR and PHO UTI algorithm for unit RN/RPN to use when calling MD to consult/report urine lab result. | % of trained full time registered staff (all shifts) who completed the education by end of June 2024. | 100% of full time staff education completed by end of June 2024 | |

Change Idea #3 Provide ongoing coaching and support to ensure compliance with the newly implemented practices.

| Methods | Process measures | Target for process measure | Comments |
|---|---------------------------------|----------------------------|----------|
| Immediate rounds will be done on each unit to ensure compliance with program [ongoing coaching tool be provided by IPAC/Nurse Manager]. | % of scheduled rounds completed | 100% of rounds completed | |