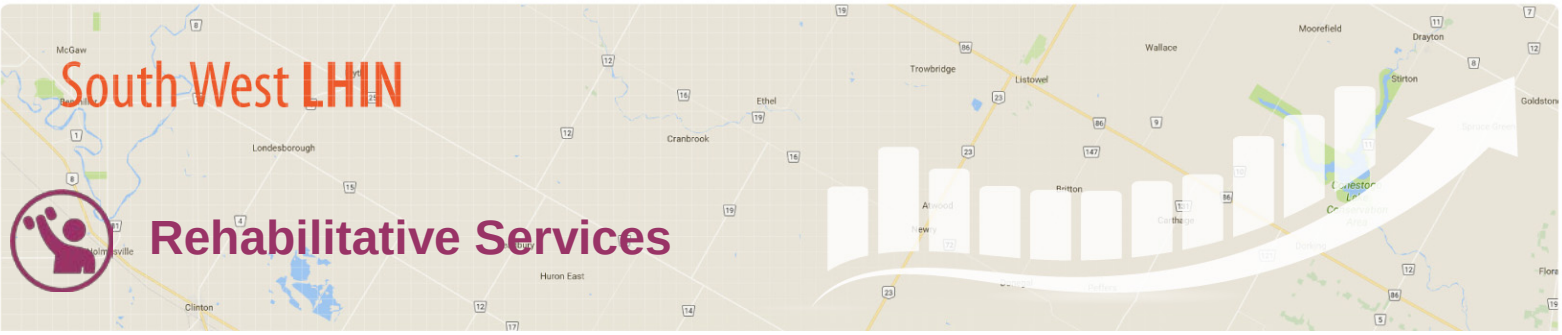
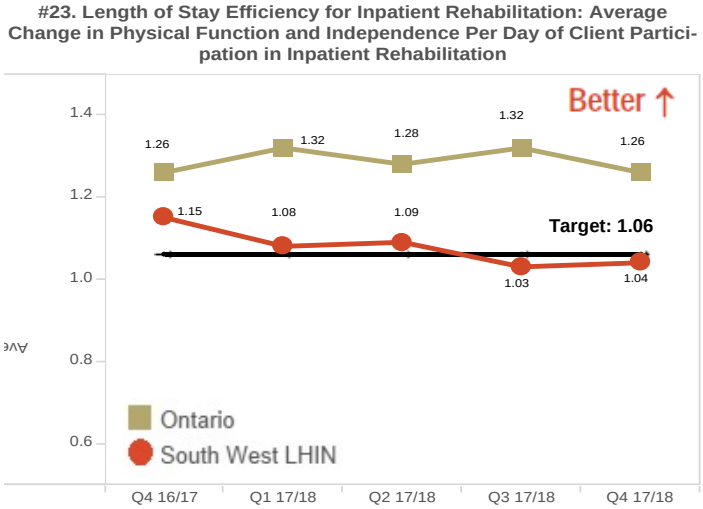


How Will We Know We Have Been Successful?

- More people able to access rehabilitative services to maximize recovery

How Are We Doing?



- The SW LHIN length of stay efficiency for inpatient rehabilitation ranked 13th in the province amongst the 14 LHINs in Q4 17/18
- Clients of inpatient rehabilitation in the South West LHIN experience less improvements in their Functional Independence Measure (FIM) scores per day compared to the provincial average
- Among the top three high-volume Rehabilitation Client (RC) Groups, the South West LHIN ranked 6th for Stroke, 3rd for Medically Complex, and 12th for Orthopedic Conditions
- The LOS efficiency for Orthopedic Conditions is attributed to long length of stay and comparatively low FIM score change

What Is Impacting Performance?

Initiating & Planning

- **Assess and Restore -** Capacity building to develop expertise and skill in the treatment of frail seniors and early identification of patients for direct referral to support improved recovery
- **Evidence-Informed Rehab Capacity Planning -** Developing a model of care that will support a patient's rehabilitative journey across the continuum, including recommendations to improve prevention, Acute Care rehabilitation and community programs

Executing

- **Senior Friendly Hospital -** Improvements in services for seniors that will result in a better rehabilitative journey
- **Quality-Based Procedures (QBP) Implementation -** Stroke, Hip and Knee best practices are being implemented which positively impact LOS efficiency
- **Stroke Realignment -** Realigning stroke care from 28 facilities to seven to improve acute and rehabilitative outcomes for stroke survivors
- **Musculoskeletal Care Strategy –** Expanding central intake, assessment and management models

Potential Future Opportunities and Considerations

- FIM efficiency is being used to engage Health Service Providers in quality improvement discussions
- Develop and support a rehabilitative approach within Acute Care settings to prevent functional decline and reduce Rehabilitation, CCC and Long-Term Care referrals