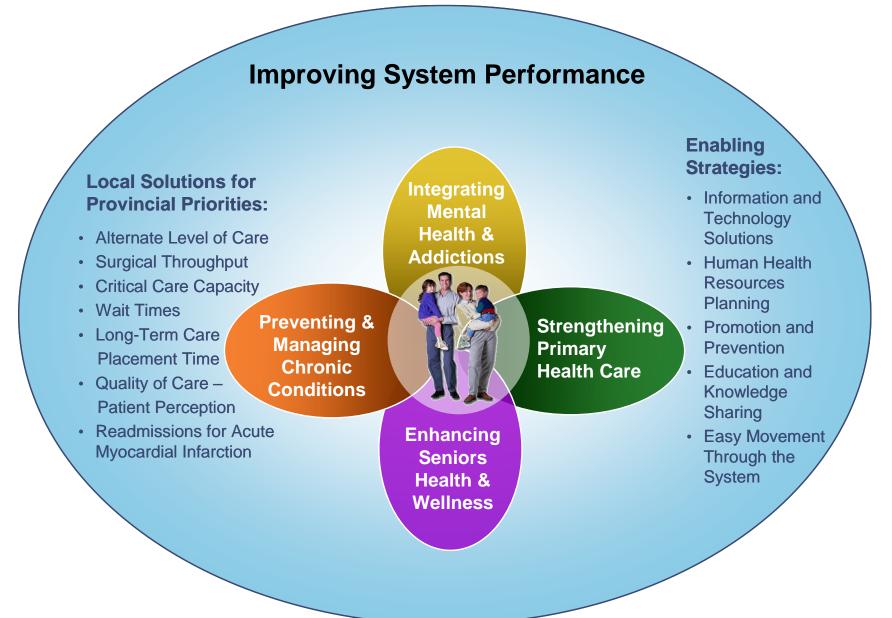
Senior's Health & Wellness ASSIST Model CSS – Building Community Capacity to Deliver Care Conference, June 26, 2007

Raymond Applebaum Peel Senior Link "Helping seniors live independently"

Mississauga/Halton LHIN

Mississauga/Halton LHIN - IHSP



The Burning Platform

- Mississauga/Halton LHIN is projected to have the second highest growth rate in seniors to 2018 among the 14 LHINs.
- Home to over 1 million people including close to 215,000 older adults (over age 55)
- Over next 10 years this number of older adults is expected to increase by 48% to over 317,000 people (67,881 >75 yrs 21%)

The Burning Platform for Change – Service Utilization

- The proportion of seniors receiving home care increases with age from 8% among those aged 65 to 74 to 42% among those aged 85 or older.
- About one-quarter of senior men and one-third of senior women with five or more chronic conditions had received home care in the year before. This compares with only 5% of those who reported no chronic conditions.
- Hospitalization rate of seniors was three times the rate for individuals younger than 65 during the fiscal year 2002/03 (16,500 / 100,000 population 65+; vs 5,000 <65). The rate for 85+ patients was 28,000 / 100,000 population.

(source: Statistics Canada: Canadian Community Health Survey; Hospital Morbidity Database)

The Road Today.....

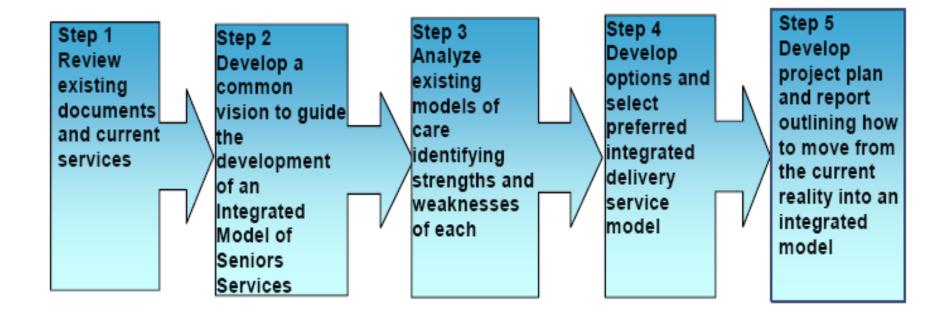
Jan 2005 Nov 2005 Hospitals meet and agree **Regional Geriatric Advisory Task Force** to work together on a regional geriatric model formed (RGATF) with DHC Jan 2006 **Price-Waterhouse-**May 2005 CCACs join and "White **Coopers engaged to** paper" written to identify support the RGATF in the challenges and developing an integrated model of senior's health current resources. Recognize we need delivery broader community input. **March 2006** Vision Day **Oct 2005** "A Call to Action" **April 2006 Final Report**

Operationalizing the Plan...

- May 2006 Presentation to MH LHIN
- November 2006 MH LHIN integrates the ASSIST Model within approved IHSP
- April 2007 ASSIST Model Design Team Initiated
- May 2007 Falls Prevention Sub-Committee Formed

The GATF Core Team Members Organizations





Vision, **Mission**

Vision

•Working together for seniors' good health

Mission

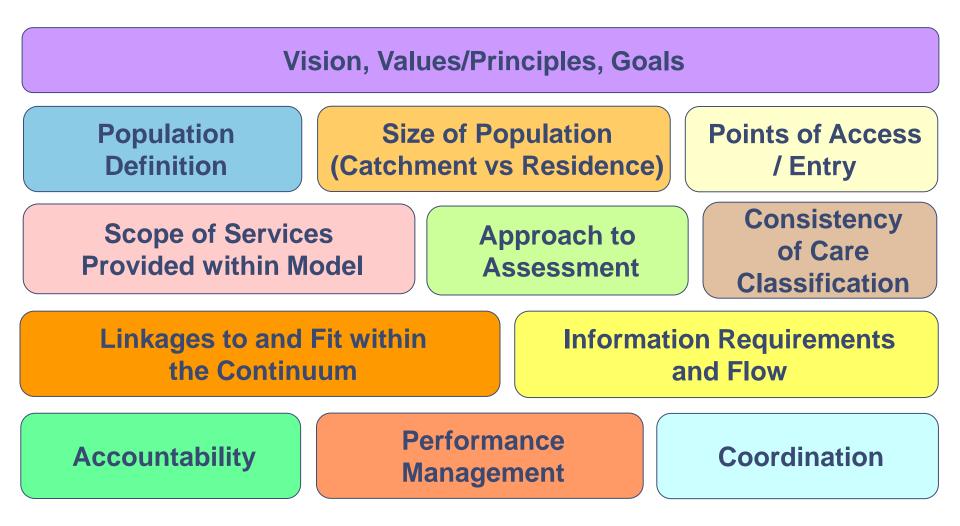
• Maximizing health and independence in seniors through an integrated and comprehensive continuum of care



Guiding Principles

Dignified	Evidence Based Practices	Choice
Continuum of Care	Inter- disciplinary	Easy Access
Joint Account- ability	Sustainable	Passionate

Building Blocks of ASSIST for MH LHIN



"**ASSIST**": The Model for Service Delivery to Seniors in Mississauga Halton LHIN

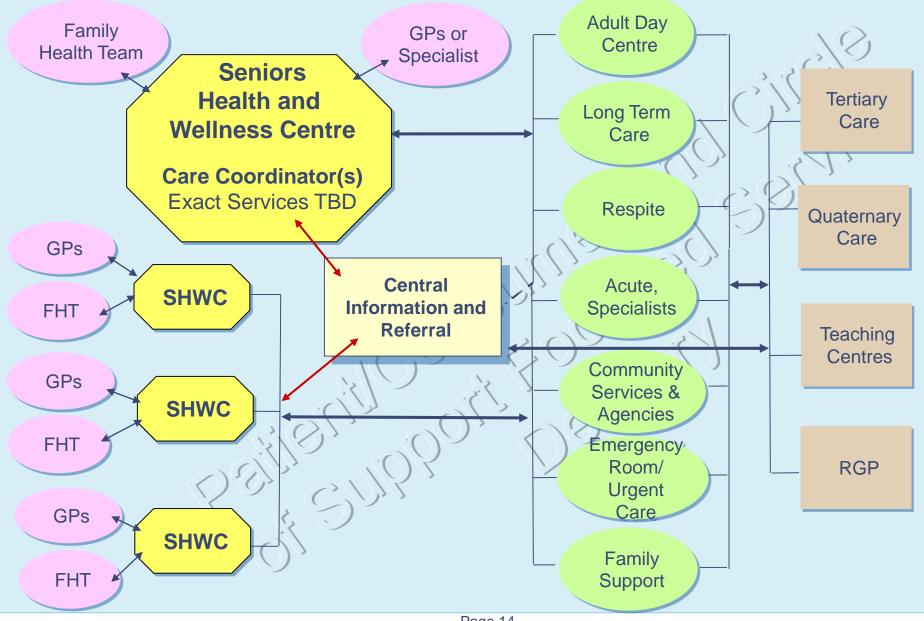
- All-inclusive
- Seamless
- Services for
- Independence of
- Seniors for
- Today and Tomorrow

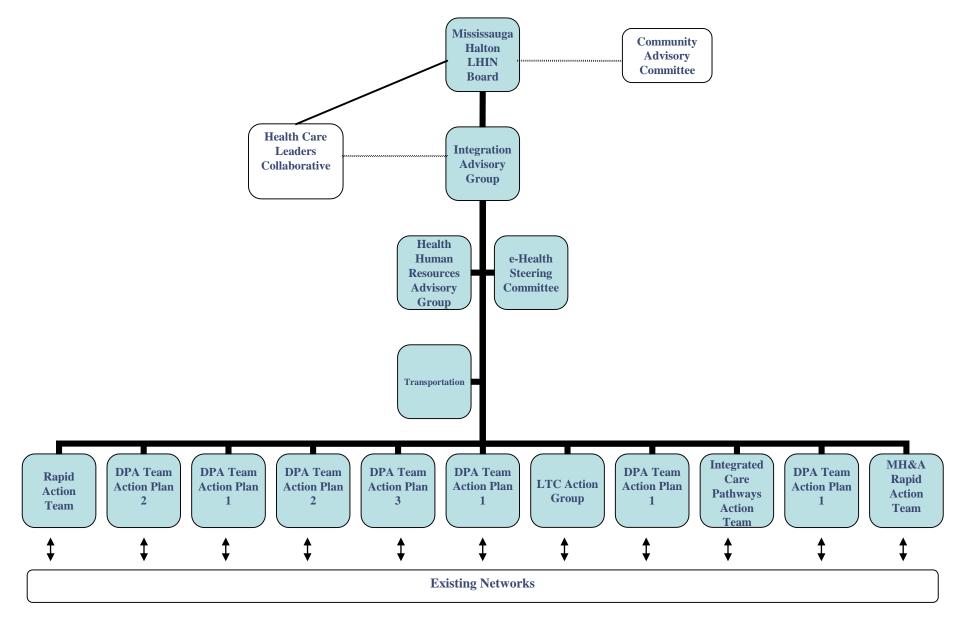


Core Components of the ASSIST Model

- Central Intake/Referral
- Common Assessment
- Senior's Health and Wellness Centers based in Primary Care/Prevention
- Care Coordinators/Case Managers that follow client throughout the continuum of care.
- Shared electronic health record across the system

ASSIST Model (Client can enter at any point)





Keys to Success

- representation from across the health care sector including consumers
- co-chairs from across the healthcare continuum
- short time line
- LHIN environment
- support from our organizations
- building on prior work and experience
- clear project focus
- Consultant support
- Letters of Support

Barriers to Success

- Failure to recognize the magnitude of the transformation required.
- Inability to change our silo thinking.
- Lack of integration at Ministry and Municipal levels.

INTEGRATION

Stick with the vision

Focus on the needs of the patient/client

What is the function of my organization within an integrated system?

Working together for seniors' good health

ASSIST MODEL



www.peelseniorlink.com