



Community Care Access Centre CACC



Alternative Level of Care Pressures City of Greater Sudbury Priorities Committee June 4, 2008

Alternative Level of Care Pressures

• Presented by:

- Tim P. Beadman, Chief of Emergency Services
 - Ambulance Off-Load (AOD) Delays Update
- Vickie Kaminski, President and CEO, HRSRH
 - ALC strain on hospital system
- Richard Joly, Executive Director, NECCAC
 - Community capacity for appropriate level of care







Contributing Factors

ALC Patients remain in acute care beds

Lack of community LTC capacity Non-urgent use of EMS and HRSRH resources

Acute Inpatient bed capacity unavailable

Ambulance offload delays

Inpatients in ED ED overcrowded







Mitigation Strategies

• December 12th briefing:

- Development and implementation of short/long term strategies to mitigate risk to the community
- Chief of Emergency Services directed to mitigate the City's risk in delivery of ambulance services
- Hospital/City continue to work in partnership to minimize the risk to our community
- Report back to Council







Vickie Kaminski President and CEO HRSRH

Alternate Level of Care (ALC)

- Alternate Level of Care (ALC) patients no longer require hospital care but cannot be discharged because they require some other appropriate form of care
- Large majority of ALC patients are awaiting placement in long-term care facility
- Other ALC patients require convalescent care before they can return home
- Require community-based services such as LTC, rehabilitation, palliative care, mental health, home care or supportive housing







Hospital Impact - ALC

Lack of appropriate level of community resources results in significant pressure on hospital system

- ALC patients occupy acute care beds while waiting for designated community resource to become available
- ALC primary driver of public concern over:
 - Emergency Department wait times
 - Surgical cancellations and wait times
 - Ambulance off-loading delays
- ALC not unique to Northeast however evidence shows it is much worse in our catchment area







Hospital Impact - ALC

- Regular flow of patients (in and out) is necessary for hospital system to run smoothly
- As ALC patients wait in acute care beds for appropriate community placement, daily operations of hospital are affected
- Acute care beds are required for patients being admitted to hospital daily for surgical or medical care – on average 30% of hospital's acute beds occupied by ALC patients







Hospital Impact - ALC

- Emergency Department becomes overcrowded with acutely ill patients waiting to be admitted
- No hospital beds available for surgical patients requiring post-operative care
- When need for beds outweighs availability, hospital is forced to cancel surgeries







Richard Joly Executive Director NECCAC 5A TRA

NECCAC Overview

The North East CCAC is one of fourteen Community Care Access Centres across Ontario.

On a day-to-day basis, CCACs are:

- an easy to use gateway to information and high quality health services;
- an innovator seeking to optimize people's health, well being and autonomy;
- an integrator partnering with others to reduce the barriers to access, respecting diversity and improving the care experience of people across the health care continuum;
- an employer of choice that believes in the remarkable capacity of our people to continuously learn and make a difference;
- an open communicator who promotes positive relationships; and
- a steward of public resources that is opening accountable and contributes to a sustainable health system.







NECCAC Overview

- NECCAC provides comprehensive case management, nursing services, multiple therapy services (social work, nutrition counselling, occupational therapy, physiotherapy, speech language pathology) and personal support services to support clients in their homes.
- Caseload by program:
 - 60% In-home / Ambulatory / Information and Referral services
 - 22% Placement Coordination Services (PCS Long-Term Care Home placement)
 - 18% Pediatric / School Services







NECCAC Impact

- Service levels are provided within legislated service amounts.
- There are pressures related to increasing caseloads. On any given day, the NE CCAC currently serves approximately 4,000 clients in the Manitoulin-Sudbury area alone.







NECCAC Impact

- Caseloads and service levels for clients over 65 years of age have increased significantly since 2006. Over 60% of NE CCAC's active clients are seniors.
- There is marked evidence of ever-increasing levels of support required for seniors and frail seniors.
- Enhanced case management assists with the flow of clients and prevents hospitalization.







NECCAC Impact

- When clients are no longer able to remain at home, the NE CCAC assists clients in exploring options, i.e. Long-Term Care Home placement; supportive housing; retirement homes, etc.
- Current long-term care bed capacity in Manitoulin and Sudbury Districts is 1765 beds.
- Currently there are 229 clients in community awaiting Long-Term Care Home placement.
- The NE CCAC is providing enhanced service levels to support clients to await placement from home and avoid hospitalization.







NECCAC – Snapshot of System Interdependence









Tim P. Beadman Chief of Emergency Services

90th Percentile Response Time











Ambulance Off Load Delay

Jan Feb Jul Mar Apr May Jun Aug Sep Oct Nov Dec

2005-2008 Offloading Delays – Monthly (2008 Delays Projected: May to Dec.)

Denotes forecasted number







Mitigation Strategies – Current

- Ambulance Off-Loading Task Force (EMS/HRSRH/CCAC)
- Revisions to City's System Status Plan for delivery of land ambulance services to our community
- EMS up-staffing daily (temporary hours) to address ambulance call volumes, response time, and off load delays







Mitigation Strategies – cont'd

- HRSRH continues to increase non-urgent transfer service hours to meet demands and has implemented several internal strategies to improve patient bed flow
- Business case MOHLTC to seek funding of nursing hours to support EMS
- NE-LHIN, ALC Task Force evolution to "Appropriate Level of Care Working Group"







Challenges — Future

- NE-LHINS highest rate of ALC patients in acute care beds (30%) compared to any other LHIN in province of Ontario
- Demographic, aging population = expected increased volumes of ALC patients
- One-site hospital 2010 MOHLTC designated number of acute care beds, contingent on no ALC patients in system







QUESTIONS?

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