Ontario Stroke Network Stroke Rehabilitation Best Practice Initiatives Environmental Scan

Toronto Stroke Networks and CTA Rehab Linkewich, Jacquie Morking with GTA Rehab Network Linkewich, Jacquie Linkewich, Jacquie Linkewich, Jacquie Linkewich, Jacquie Linkewich, Shelley Sharp, Jacquie Linkewich, Shelley Sharp, Jacquie Linkewich, Shelley Sharp, Jacquie Linkewich, Shelley Linkewich, Sh	Organization	Contact	Name of Initiative	Program Offering	Date	Team	Outcomes to Date	Success Factors	Lessons Learned	Resources	Future Plans
Toronto Stroke Networks and GTA Rehab Network Networks and GTA Rehab Inditatives for Foronto Stroke Networks and Jacquie Milliams, Shelley Sharp, Nicola Tahair Tahair Tahair Shelley Sharp, Nicola Tahair Shelley Sharp, Shelley Sharp, Nicola Tahair Shelley Sharp, Sh		Persons			Implem	members					
Networks and GTA Rehab Network Milems, Shelley Sharp, Nicola Tahair Tahair Methodology of the properties of the proposed that targeting admission to rehabilitation or responses significant acute care days each year through reduced LOS and ALC days. Bayley, Barly, Willems, Shelley Sharp, Nicola Tahair Methodology of the proposed of the proposed that targeting admission to rehabilitation for severe strokes, concluded that targeting admission to rehabilitation for severe strokes admission to rehabilitation to referral and reduced acute lengths of stay (LOS). The Networks concluded that targeting earlier admission to rehabilitation for severe strokes patients could save significant acute care days each year through reduced LOS and ALC days. Based on the evidence, the GTA Rehaba and stroke Networks recommended reallocation of resources in order to: • enhance outpatient rehabilitation to accommodate more people **Millems, Charissa (Levy, Nicola) Tahair, Dr. Tahair, Dr. Tahair, Dr. Tahair, Dr. Severes stroke patients could save significant acute care days each year through reduced LOS and ALC days. Based on the evidence, the GTA Rehaba and stroke Networks recommended reallocation of resources in order to: • enhance outpatient rehabilitation to: • enhance outpatient method. Linkewich, Shelley with the LHINs and with the LHINs and with the LHINs and with the Linkewich, Shelley **Carceller** **Carceller** **Carcel					ented	involved					
inpatient capacity for severe strokes • increase access to high intensity inpatient stroke rehab for patients with severe stroke with targets for admission volumes	Toronto Stroke Networks and GTA Rehab	Beth Linkewich, Jacquie Willems, Shelley Sharp, Nicola	Stroke Flow Initiative: Toronto Central and GTA	Program Offering Working with GTA Rehab Network, the three Toronto Stroke Networks reviewed the data from the DAD, NRS and Toronto-area E-stroke Rehab Referral databases to assess current patient flow. Evidence and data on performance was also reviewed to determine best practice and optimal rehabilitation access for patients post mild, moderate and severe strokes. The evidence was compelling: earlier admission to rehabilitation improves clinical outcomes and reduces ALC days. Furthermore, acute stroke units with specialized teams achieve earlier rehabilitation referral and reduced acute lengths of stay (LOS). The Networks concluded that targeting earlier admission to rehabilitation for severe stroke patients could save significant acute care days each year through reduced LOS and ALC days. Based on the evidence, the GTA Rehab and Stroke Networks recommended reallocation of resources in order to: • enhance outpatient rehabilitation to accommodate more people with mild strokes—freeing up inpatient capacity for severe strokes • increase access to high intensity inpatient stroke rehab for patients with severe stroke with	Implem ented	Team members involved Dr M. Bayley, Beth Linkewich, Shelley Sharp, Jacqueline Willems, Charissa Levy, Nicola Tahair, Dr	The Networks are currently working with the LHINs and acute care, rehabilitation and CCAC representatives from across the GTA to determine the organization-specific impacts of the proposed changes and implementation	Success Factors	Lessons Learned	Resources	Future Plans