Patient Label or Bradma

HNHB LHIN COMPLEX CARE INPATIENT ADMISSION APPLICATION

Complex Care is a specialized, time-limited program providing patients with complex medical conditions who require a hospital stay with ongoing onsite assessment and active care by an interprofessional team, with a goal to enhance the health and quality of life. □ Med. Complex □ Bariatric □ Dialysis □ Ventilator Dependent Patient Stream Year/Month/Day Application □ End of Life Care □ Restorative Care □ Acquired Brain Injury & Priority Code Date □ Behaviour Health (stream definitions page 5) Priority Code \Box 1 \Box 2 \Box 3 (priority code definitions page 5) Patient's Current BCHS NGH HWMH HHS- HHS Site JBMH SJHH WLMH HDS _____

WHGH
Other Hospital _____

LTCH ____

Community □ NHS-NHS Site Location PATIENT'S PERSONAL INFORMATION Last Name First Name □ Male □ Female Date of Birth (year/month/day) Age □ Single □ Married □ Widowed □ Divorced City Postal Code Address Apt Prov. Telephone (home) Family Physician Attending Physician Code Status □ Full Code □ Allow Natural Death (AND) □ Not Discussed HEALTH INSURANCE INFORMATION Health Insurance Number: Is Patient covered under the Ontario Health Insurance Plan?

Yes

No Last Name on Health Card Covered Under Another Province _____ Private Insurance _____ Version Code if Applicable _____ ☐ Semi-private Coverage ☐ Ward Coverage Preferred Accommodation □ Private Coverage **EMERGENCY CONTACT INFORMATION** Next of Kin / Primary Contact Relationship Postal Code Address Apt City Prov. Telephone (home) Telephone (work) Extension Power of Attorney □ Personal Care- Name & Number Power of Attorney ☐ Financial Care- Name & Number Substitute Decision Maker □ Name & Number Consent to Share Personal Health Information (PHI) With All Contacts ☐ Yes ☐ No ☐ Limitations- Please Provide Details: REFERRING ORGANIZATION Facility/Community Agency Sending Unit First Contact Person (Referral Source) Position Phone Pager Fax Second Contact Person (Referral Source) Position Phone Pager Fax

CLINICAL INFORMATION							
Patient Must Be Medically Stable and All Criteria Met	Criteria All consults and diagnostic tests for the purposes of diagnosis or treatment of acute conditions have been completed and reported or pending test results are not anticipated to dramatically change the treatment plan. All abnormal lab values have been acknowledged and addressed as needed. Acute medical issues have been resolved or reached a plateau and are not fluctuating and the patient is not requiring acute daily medical interventions by a physician.						
Patient Must Be Program Ready and All Criteria Met	Criteria	☐ Clearly defined goals have been established (record below)					
Appointments, Consultations, and Referrals Currently Scheduled		J		, and the second			
Primary Diagnosis							
Relevant Co-morbidities							
Discharge Destination	 □ Home Alone □ Home with Support □ Retirement Home □ Supportive/Assistive Care □ Return to Long Term Care □ Other 		Targeted Length of Stay	 Restorative Care 45-60 days length of stay Behavioural Health 45-90 days length of stay Medically Complex including Acquired Brain Injured, Bariatric, Dialysis, and Ventilator Dependent Care. End of Life Care 60-90 days length of stay 			
Goals for Care/Successful Discharge. Goals should be specific, measurable, achievable, realistic and timely ("SMART" Goals)	 Examples: 1) Mrs. Jones will feed herself independently with set up in one month. 2) Mr. Smith will walk indoors independently without a gait aid in 3 months. 3) Ms. Peter's will have her pain level well controlled with appropriate medications and she will be supported to maintain ambulation with her walker for as long as possible. 						

FUNCTIONAL STATUS (complete table below) I= Independent S= Supervision min A= Min Assist-1 Person mod A= Mod Assist-2 Person max A= Mech. Lift D= Dependent Premorbid Current **Expected** Please Provide Details Activity Outcomes Status Status Bathing Dressing Feeding Swallowing Communication/Aphasia Transfers Walking **Stairs** Wheelchair Mobility **Bladder Continence Bowel Continence** Mobility Aids □ Cane □ Walker □ Wheelchair: Owned by Patient □ Yes □ No (□ Manual □ Non-weight bearing Weight Bearing Status □ Full □ Partial Movement Restrictions/ Precautions- List Sitting Tolerance in Hours _____ Exercise Tolerance in Hours FUNCTIONAL COGNITIVE STATUS (complete table) MMSE Score (when available) Indicate whether INTACT or IMPAIRED MOCA score (when available) Premorbid Current **Expected** Element Please Provide Details **Outcomes** Status: Status Orientation (person/place/time) Attention Ability to Follow Instructions Carry-over/New Learning Perception Insight Judgement

or

If Yes: □ Resolving

Exit Seeking from Bed □ Yes □ No

Exit Seeking from Unit □ Yes □ No

If yes to either, please send additional, relevant information i.e. CMAI

□ Fluctuating

Mood/Presence of Depression

Delirium

Behaviours. Physically Aggressive □ Yes □ No

If yes to either, please send additional, relevant information i.e. CMAI

□ Yes □ No

Verbally Aggressive

□ Yes □ No

CLINICAL ALERTS (please provide details)							
□ Allergies □ Yes □ No Please List:	Patient Isolated: Yes No Positive For MRSA VRE ESBL C Diff. Other Patient From an Outbreak Area Yes No Type						
□ Weight kg lbs □ Height cm ft/in	Diet Type □ Feeding Tube Formula Amount & Rate	□ Peripheral IV Line □ Central IV Line □ PICC					
	Skin Condition Skin Intact Open Area/Pressure Ulcer Location Stage Edema Wound Care Describe Vacuum Assisted Closure (VAC) Drains/Tubes: Describe: Urinary Catheter: Suprapubic Colostomy Ileostomy Nephrostomy alty Bed Specialty Mattress Bed Exit	□ Restraints □ Physical- Type □ Chemical □ Observational Care Reason for restraint(s) □ Peritoneal Dialysis Frequency □ Hemodialysis Frequency					
Bariatric Equipment Needs							
☐ Relevant Patient History and Consultatio ☐ Relevant Nursing, Allied Health, and Phy Notes	n Reports	 □ Current Medication Administration Record □ Signed Patient Letter of Understanding □ Co-payment Discussed with □ Patient □ Other Person □ Date Co-payment Discussed 					
REQUIRED ATTACHMENTS FOR SPECIFIC PATIENT STREAMS (PLEASE FAX)							
 □ CCAC Behavioural Assessment for Behavioural Health Applications □ Cohen Mansfield Agitation Inventory (CMAI) for Behavioural Health Applications □ Victoria Hospice Society's Palliative Performance Scale (PPS) for End of Life Care Applications 							
HOSPITAL APPLICATIONS: FAX TO HOSPITAL-BASED CCAC OFFICE: COMMUNITY APPLICATIONS: FAX TO CCAC PLACEMENT SERVICES: 905-639-6688							

HNHB LHIN COMPLEX CARE STREAM DEFINITIONS							
Medically Complex	Behavioural Health	End of Life Care	Restorative Care				
People with multiple	People with dementia	People with a life limiting	People with a multiple				
medically complex	and challenging	illness who are at the end	medical and/or functionally				
conditions, such as	behaviours who	stage of that disease process	complex condition(s) who are				
complex wounds, ALS,	require skilled	and who require pain and	expected to benefit from low				
MS, bariatric or COPD	interventions in a	symptoms management and	intensity, long duration				
who require unique	controlled	skilled interventions	interventions provided by an				
programming. Some	environment to	delivered by an	interprofessional team, with				
distinct cohorts of this	facilitate their	interprofessional team.	clearly articulated functional				
group include but are	transition to the	This may include people who	improvement goals that can				
not limited to:	appropriate level of	require chemotherapy as	be attained within the				
a) Ventilator-	care.	part of their treatment	average length of stay				
dependent: People		regime to maintain comfort	a) Min-mental state exam				
with CC needs that		a) Life expectancy of <3	(MMSE) score of >16				
require specialized		months	b) Presence of significant				
care and equipment		b) Patient is on an	physical/functional				
to support their long		established treatment	impairments				
term ventilation		regime with a focus on	c) Physical tolerance that				
needs. This patient		pain and symptom	permits participation in				
group requires highly		management and end of	programming				
specialized care and		life care	d) Goal to go home or to a				
equipment.		c) Social supports have been	retirement home.				
b) Dialysis : People who		depleted or are no longer					
have medically		available					
complex conditions		d) Palliative Performance					
and care needs that		Scale 50% or less					
include hemodialysis		e) Patient may be					
c) ABI: People who		experiencing complexities					
require ongoing		associated with the end					
medical and		stage of their disease					
therapeutic		including delirium,					
intervention to		aggression, agitation etc.					
optimize and sustain							
their functional ability							
d) Life expectancy of >3							
months							

Priority Code Definitions

Priority 1 "Crisis"- the Client's needs can be met in Complex Care and requires immediate admission (within days not weeks) as a result of a crisis arising from the client's condition or circumstances that puts them at significant safety risk if left in their current environment.

Priority 2 "Readmission/Change in Stream"- A current Complex Care client who needs another Complex Care stream, or a previous Complex Care client transferred out due to an acute episode and is now medially stable and needs to return to a Complex Care bed.

Priority 3 ""All Others"- Client eligible for Complex Care and does not meet the requirements for Priority 1 or 2.