Organization: Howard County General Hospital

Submitter: Elizabeth Edsall Kromm, PhD, ekromm@jhmi.edu

This form allows hospitals to propose a Care Transformation Initiatives (CTI) to the HSCRC. There are four fields which are required for hospital submission and an additional two which HSCRC staff will fill out. Please submit the form <a href="mailto:hscrc.care-transformation@maryland.gov">hscrc.care-transformation@maryland.gov</a>.

Required from Hospital: Background Components						
Title of Initiative	Transitional care management for high or rising risk patients					
Overview	A multi-disciplinary team of a registered nurse, licensed-clinical social					
Description of current or	worker and a community health worker provides community-based					
upcoming program/initiative	coordinated care management to high-risk patients for up to 90 days					
which hospitals may be	after hospitalization to improve patient health conditions and reduce					
implementing to impact patient	readmissions. The team conducts frequent home visits to ensure the					
outcomes, population health and	patient has a smooth transition from hospital to home, is connected to					
total cost of care performance	appropriate community resources, knows how to manage their illness,					
under Global Budget Revenues.	and links patient to primary care.					
Defined Care Interventions	<u>Pathway:</u> Patients are engaged while at the hospital. A nurse identifies,					
Briefly describe a standardized	screens, engages and enrolls eligible patients. An inpatient community					
intervention pathway to address	health worker goes to the bedside to enroll patients and scheduled a					
unmet clinical or social needs.	home visit that occurs 1-2 days after discharge to begin the intervention.					
Identify care partners at the						
hospital, or in the community,	<u>Care partners:</u> Inpatient care teams including physicians, nurses, and					
who will implement the	case managers to coordinate services post discharge. Primary care					
intervention.	physicians. Community programs that address social determinates of					
	health.					
Required from Hospital: Analytic Components						
Identifiable Intervention Population	See table at the end that defines several possible options.					
Medicare FFS beneficiaries only,						
until further payer data available						
Must be identifiable in Medicare      Alarge based on aligned and divisor						
claims based on clinical condition,						
nationt history and for other						
patient history and/or other						
criteria; cannot be identified with						
criteria; cannot be identified with an EHR or clinical data point.						
criteria; cannot be identified with an EHR or clinical data point.  Episode Trigger	• Second encounter/discharge at same hospital + 10 days from					
criteria; cannot be identified with an EHR or clinical data point.  Episode Trigger  • A "trigger" event, or combination	Second encounter/discharge at same hospital + 10 days from hospital D/C time					
criteria; cannot be identified with an EHR or clinical data point.  Episode Trigger  A "trigger" event, or combination of factors, to identify when a	hospital D/C time					
criteria; cannot be identified with an EHR or clinical data point.  Episode Trigger  • A "trigger" event, or combination	hospital D/C time  Exclude patients who are deceased					
criteria; cannot be identified with an EHR or clinical data point.  Episode Trigger  A "trigger" event, or combination of factors, to identify when a beneficiary is enrolled in the intervention	hospital D/C time					
criteria; cannot be identified with an EHR or clinical data point.  Episode Trigger  A "trigger" event, or combination of factors, to identify when a beneficiary is enrolled in the intervention  Must be identifiable in Medicare	hospital D/C time  Exclude patients who are deceased					
criteria; cannot be identified with an EHR or clinical data point.  Episode Trigger  A "trigger" event, or combination of factors, to identify when a beneficiary is enrolled in the intervention  Must be identifiable in Medicare claims; cannot be triggered with	hospital D/C time  Exclude patients who are deceased					
criteria; cannot be identified with an EHR or clinical data point.  Episode Trigger  A "trigger" event, or combination of factors, to identify when a beneficiary is enrolled in the intervention  Must be identifiable in Medicare	<ul> <li>hospital D/C time</li> <li>Exclude patients who are deceased</li> <li>Intervention window: 180 days</li> </ul>					

• From the information above, HSCRC will estimate the TCOC savings related to the initiatives by calculating the difference in costs for the intervention population before and after the initiative went into effect.

## **Reconciliation Payments**

- HSCRC staff will calculate the reconciliation payment that will be made to the hospital for the savings that they produce as part of a CTI.
- The reconciliation payments will be included when the State calculates the TCOC run rate and the
  required savings for the TCOC Model. The costs may be offset through the MPA-EC in order to ensure
  any reconciliation payments will remain cost neutral and reward hospitals that meaningfully engage in
  CTIs.

## **NEW Identifiable Intervention Population**

Options	General	Hospital	Discharge status	Zips	Primary Care
		utilization			Practice
#1			Discharged home	Howard County resident	Defined
			or to home care		relationship with
					HCGH
#2	Medicare	2+ hospital	Discharged home	Resident of 20723, 20794,	Defined
	FFS	encounters	or to home care	21042, 21043, 21044,	relationship with
	beneficiaries	at HCGH in		21045, 21046, 21075	HCGH
#3	18+ years	365 days	Discharged home	Howard County resident	No relationship
	old	(IP, ED,	or to home care		with HCGH
#4		OBS)	Discharged home	Resident of 20723, 20794,	No relationship
			or to home care	21042, 21043, 21044,	with HCGH
				21045, 21046, 21075	
#5			Any discharges	Howard County resident	Defined
					relationship with
					HCGH
#6			Any discharges	Resident of 20723, 20794,	Defined
				21042, 21043, 21044,	relationship with
				21045, 21046, 21075	HCGH