

Transition of Care

November 2024

Marnita Hartline RN, AMB-BC
Clinical Nurse Manager Primary Care

Please note: Original content is kept on file and should not be altered without permission from presenting author.



**Tower Health
Medical Group**

TOWER HEALTH

Advancing Health. Transforming Lives.

Objectives

- THMG TOC Process steps and plan
- Differing Roles of the Process
- TOC Documentation Strategies
- Data from Our Process
- Challenges, next steps

Initiating the TOC Process

- Education for all involved on the reason for the process
 - Readmission Reduction Programs
 - Reduce avoidable readmissions
 - Cost/Utilization measures for payers
 - Denied hospital payments for readmissions
 - Patient Safety
- Effectiveness of TOC Completion (Reading Hospital Data)
 - Timely TOC visit completion significantly reduced the likelihood of a 30-day all-cause readmission (odds ratio = 0.77, $p < .000$)
 - TOC intervention effect is slightly larger for high-risk moderate risk inpatients

Initiating the TOC Process

- Establishing the when
 - Completed TOC includes
 - Call to the patient (successful “spoke with” or two attempts) within two business days of discharge AND,
 - Completed visit per time frames based on complexity
 - High complexity within 7 days
 - Moderate complexity within 14 days
 - TOC codes can be billed following inpatient admissions and observation but not for ED visits
 - TOC codes cannot be billed outside the 14 days of discharge
 - TOC appointments can be in-person or televideo, but not telephone calls

Understanding the LACE Score

A model for predicting readmissions: LACE (the Epic standard)

- L** Length of stay of the index admission.
- A** Acuity of the admission
(admitted through E.D. vs. an elective admission)
- C** Co-morbidities (Charlson Co-morbidity Index)
- E** Count of E.D. visits within the last 6 months.

LACE score ranges from 1-19

- 0 – 4 = Low risk;
- 5 – 9 = Moderate risk;
- ≥ 10 = High risk of readmission.

The LACE Score is currently used by Tower Health to stratify patients' risk of readmission

Note:
Other methods of identifying patients may be used in the future (Epic's Readmission Risk Score)

*****High Risk LACE Score modified to ≥9*****

TOC Process Plan

- Three potential processes across THMG
 - Central Access team schedules the patient for a TOC/post hospital visit
 - Central Access team sends a Patient Call message to the appropriate pool to initiate the call to the patient
 - Patient has PCP within Hospital Based Practice
 - These discharge summaries go to a pool within the EPIC EMR or are sent to this pool if the discharge is outside of Tower Health
 - Care Navigators work this pool and contact the patients within the two-day window
 - Patient has PCP within THMG, non-Hospital Based Practice
 - These discharge summaries go to a pool within EPIC or are sent to this pool if the discharge is outside of Tower Health
 - Central Nurse Triage team works this pool and contacts the patients within the two-day window

Role of the Access Center

- Sometimes patients or Care Managers contact our Access Center to schedule a “post hospital” visit
- Training has been given to our AAC to schedule the appropriate visit type according to when the patient is being discharged
- AAC then forwards a message to our Triage team to contact the patient for the TOC call required

TOC Calls

- Calls are prioritized based on the LACE score
- Calls must be made within two business days of discharge
- TOC calls are completed 6 days per week; Monday through Saturday
- The TOC nurse reaches the patient, completes an assessment and sets up the appointment
 - Assessment is sent to the PCP as an FYI with any specific call-outs highlighted in the documentation, appt date/time is noted
 - If unable to schedule the appointment for any reason, the nurse sends a message with the completed assessment to the PCP practice
 - If unable to reach the patient after two attempts on two different days, nurse documents and sends message to PCP
 - If the TOC visit occurs within two days of discharge, the calls are not necessary for billing, but attempts will be made.

TOC Calls

- The TOC nurse reaches the patient, completes an assessment and sets up the appointment
 - If unable to schedule the appointment for any reason, the nurse sends a message with the completed assessment to the PCP practice
 - If unable to reach the patient after two attempts on two different days, nurse documents and sends message to PCP
 - If the TOC visit occurs within two days of discharge, the calls are not necessary for billing, but attempts will be made.

TOC Call Template

Transition of Care Post Hospital Note

Lace Readmission Risk Score: ***

Low 0 - 4
Medium 5 - 8
High > 9

TOC Call Completed
TOC Result 2 ▾

Patient Class: TOC Patient Class ▾
Hospital: TOC Facility ▾
Reason for Hospitalization: ***
Admission/Discharge Dates: ***
PMH includes: ***
Discharge/AVS Plan: ***

Why in Hospital? ***
How Feeling: IMPROVED/WORSENERD ▾
Breathing: TOC Breathing ▾
Energy level: TOC Energy Level ▾
Appetite: TOC Appetite ▾
Diet: TOC Diet ▾
Elimination: TOC Elimination ▾
Sleep: TOC Sleep ▾
Pain: TOC Pain ▾

- We have templates for each note type
 - 1st call
 - 2nd call
 - Complete TOC call
- Each note documents the needed aspects for that step

TOC Call Template

Symptoms:
 Wound Care: wound
 BG, BP, Weight, Other:
 Mobility, Assistive Device:
 Emotional status:
 Live with/support:
 SS, DME or other needs:

Advancing Wellness

Taking medications as directed on AVS:
 Reviewed discharge instructions, patient verbalized understanding:
 Reviewed AVS signs/symptoms to report to PCP/Specialist:
 Issues or concerns:
 Plan of Care: Follow discharge instructions until PCP or Specialist appointment.

Per LACE Score, post-hospital visit recommended:

Future Appointments				
Date	Time	Provider	Department	Center
1/16/2025	12:20 PM	Sinita, Michael L, MD	SBFM	THMG

Eligible for TOC Codes if seen by

- Appt is documented within the TOC call note
- Last detail on the TOC note is that the patient is eligible for TOC billing if seen by a specific date

TOC Call Template

TOC Result 2

Patient Class: TOC Patient Class

Hospital: TOC Facility

Reason for Hospitalization: ***

Admission/Discharge Dates: ***

PMH includes: ***

Discharge/AVS Plan: ***

Why in Hospital? ***

How Feeling: IMPROVED/WORSENE

Breathing: TOC Breathing

Energy level: TOC Energy Level

Appetite: TOC Appetite

Diet: TOC Diet

Elimination: TOC Elimination

Sleep: TOC Sleep

Pain: TOC Pain

Symptoms: TOC Symptoms

Wound Care: HAS/DOES NOT H

BG, BP, Weight, Other: ***

Mobility, Assistive Device: Assistive Devices

Emotional status: EMOTIONAL ISSU

Live with/support: lives with

SS, DME or other needs: YES / NO

Advancing Wellness: TOC Advancing Wellness

Taking medications as directed on AVS: YES / NO

Reviewed discharge instructions, patient verbalized under

Reviewed AVS signs/symptoms to report to PCP/Special

Normal/baseline BM

Normal/baseline urination

Occasional constipation

Occasional loose stools

Diarrhea

Multiple loose stools

Constipation

Foley

Suprapubic catheter

Intermittent catheterization

Abnormal bowel incontinence

Abnormal urinary incontinence

Denies any problems

Ileostomy

Colostomy

SmartLinks Exit WS

- Topics have drop down boxes to specify situation to improve documentation ease and completeness.
- Once note is complete it is emailed to the PCP for their review

Data on TOC Process – All Payors

- THMG Call Completion rates –average around 92% for moderate/high LACE scores
- Visit Completion with call rates
 - FY25 - High LACE 33.3%, Moderate LACE 54%, Combo H/M 38.5% - trending downward currently
 - FY24 – High LACE 35.5%, Moderate LACE 57.3%, Combo H/M 40.8%

THMG All Cause Readmission Rates

	Mod: TOC Not Timely FY25: 9.9	Mod: TOC Timely FY25: 6.1	High: TOC Not Timely FY25: 23.8	High: TOC Timely FY25: 15.6	High & Mod: TOC Not Timely FY25: 21.8	High & Mod: TOC Timely FY25: 12.4	Target Overall FY25: 11.8	Target High Risk FY25: 15.96
2023-07	25.000	10.345	18.944	15.084	19.730	13.534	11.80	15.96
2023-08	12.281	1.563	20.783	14.721	19.537	11.494	11.80	15.96
2023-09	15.556	3.409	24.063	16.092	23.014	11.832	11.80	15.96
2023-10	12.195	10.127	25.503	12.500	23.894	11.828	11.80	15.96
2023-11	4.082	2.500	20.710	12.155	18.605	9.195	11.80	15.96
2023-12	6.250	4.819	22.705	15.897	20.502	12.590	11.80	15.96
2024-01	8.929	1.471	21.613	15.075	19.672	11.610	11.80	15.96
2024-02	12.500	2.353	18.060	17.526	17.291	12.903	11.80	15.96
2024-03	14.815	3.297	23.077	13.274	21.900	10.410	11.80	15.96
2024-04	11.538	3.883	21.317	16.827	19.946	12.540	11.80	15.96
2024-05	19.643	6.024	21.386	16.239	21.134	13.565	11.80	15.96
2024-06	3.333	7.955	21.944	16.667	18.997	13.740	11.80	15.96
2024-07	7.547	3.061	23.631	16.667	21.500	11.765	11.80	15.96
2024-08	11.765	9.877	24.054	14.545	22.146	13.008	11.80	15.96
FY25	9.917	6.145	23.849	15.634	21.838	12.355	11.80	15.96

Please note: Original content is kept on file and should not be altered without permission from presenting author.

Challenges

- Finding adequate access within all providers schedules
 - We did template TOC visits; however, at times they are used for other visits i.e. follow up, same day sick
 - They auto transfer to same day sick if TOC visits unused 24 hours prior to day/time
- Helping patients understand the reason for the TOC visit – “just got out of the hospital, don’t need to see my doctor now”
- Identifying behavioral health discharges and obtaining records for the admission

Contact Information

Marnita.Hartline@towerhealth.org

Cell: 717-587-3354