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2020

# **Huddle to Enhance Patient Progression of Care**

Melinda Jennings CentraCare Health, melinda.jennings@centracare.com

Kristi Patterson CentraCare Health, pattersonk@centracare.com

Jennifer Salzer CentraCare Health, jennifer.salzer@centracare.com

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#### **Recommended Citation**

Jennings, Melinda; Patterson, Kristi; and Salzer, Jennifer, "Huddle to Enhance Patient Progression of Care" (2020). Nursing Posters. 116.

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# **Huddle to Enhance Patient Progression of Care**





Melinda Jennings, BSN, RN, OCN, Kristi Patterson BSN, RN, CPHQ, Annie Volkers, MHA, BSN, ACM-RN, and Jen Salzer, MBA, LSW, ACM-SW

Plan

CentraCare (CC) is committed to improving patient flow and is now using the Geometric Mean Length of Stay (GMLOS) Index as our primary measure of success. This is a Key Performance Indicator that is monitored by the Patient Flow Steering Committee and Executive Leadership. In recent years, SCH GMLOS Index is higher than expected.

### Do

Solution: Implement Standard Work of Discharge and Loop Back Huddle that aims to improve communication regarding the discharge plan and act on barriers to flow in effort to avoid delays in the progression of care and discharge plan.

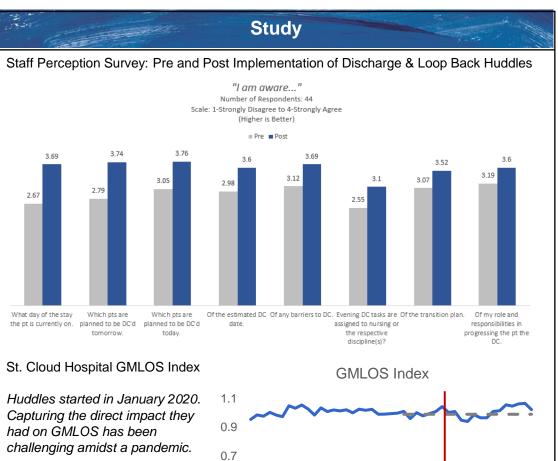
#### Goals:

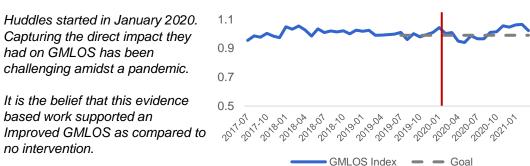
- Create an evidence based, standard approach for improving collaboration, progressing patient care and achieving the discharge date/plan.
- · To collaboratively create a multidisciplinary plan that safely discharges the patient.
- To work collaboratively to continue to provide great patient care, while being more aware of the patient's length of stay, barriers to discharge and who is going to work on those barriers.
- To engage the entire multidisciplinary team members to address potential barriers and consider different interventions or "way of doing things" in order to avoid delays to discharge.

## **Team Members**

Melinda Jennings, BSN, RN, OCN Kristi Patterson, BSN, RN, CPHQ Annie Volkers, MHA, BSN, ACM-RN Jen Salzer, MBA, LSW, ACM-SW

St. Cloud Hospital, St. Cloud, Minnesota





#### Act

Success of Discharge and Loop Back Huddles on pilot unit (Medical Unit 2) included:

- decreasing GMLOS Index
- shortening "report" time
- increasing staff's knowledge surrounding discharge plans

The team implemented huddles on the remaining inpatient units including, Medical and Oncology, Surgical Care Units, Orthopedics, Neuroscience Spine, Medical Unit 1, and soon in the Heart Center.

During implementation, rapid cycle changes were made based on participants feedback in real time.

- Change sequence of participants contributing information
- Including providers as able
- Utilization of the Epic Discharge Readiness Documentation

Ideally, this team will focus on supporting the adaptive changes that come with this work. It is believed this will bring further success.

## References

Advisory Board. (2018, April 3). The on-time discharge toolkit.

How Allina saved \$13 million by optimizing LOS. (2016, February 10). HealthCatalys

Rutherford, P.A., Provost, L.P., Kotagal, U.R., Luther, K., & Anderson, A. (2017) Achieving hospital-wide patient flow. Institute for Healthcare Improvement.

It is the belief that this evidence based work supported an

no intervention.