



The influential voice of Nebraska's hospitals

Quality Transitions of Care Learning Cohort Session #6

March 30, 2023

12:00 – 1:00 PM CT

Objectives:

- Tools to Assist with CCM Implementation
- Review HQIC Goals and Return on Investment
- Discuss Measures to Monitor
- Review of Current Statistics
- Review Tests of Change - Barriers/Successes
- Staying Engaged - Sustainability
- Age-Friendly and Safe Transitions
- Complete Polling Question

ChartSpan

- Shane

HQIC Goals

IMPROVE PATIENT SAFETY

- Target: Reduce all-cause harm in hospitals by 9% or more in recruited hospitals to include reducing Adverse Drug Events (ADEs) by 2024.
 - Sub-Goal: Reduce all-cause harm in hospitals by 9% or more by 2024.
 - **Sub-Goal: Reduce readmissions by 5% for the recruited population by 2024.**
 - Sub-Goal: Reduce ADEs in hospitals by 13%
 - Sub-Goal: Reduce Clostridioides Difficile (C. difficile, formerly known as Clostridium Difficile) in hospitals



Improve behavioral health outcomes with a focus on reducing opioid misuse



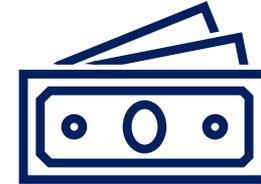
Increase patient safety by reducing all-cause harm by preventing ADEs and *C. difficile*



Increase quality of care transitions with a focus on reducing hospital readmissions



Return on Investment TCM



\$176.50

10

\$1,765

\$21,180

X

=

or

CPT Code 99495
monthly
reimbursement rate
per patient

10 patients receive
moderate-complexity
TCM services per
month

Monthly
Reimbursement

Annual
Reimbursement

Return on Investment CCM



\$62

CPT Code 99490
monthly
reimbursement rate
per patient

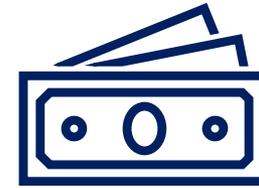
X



50

Clinic staff provide
non-complex services
to 50 patients per
month

=



\$3,100

Monthly
Reimbursement

or

\$37,200

Annual
Reimbursement

Return on Investment Readmissions



\$7,300

Average cost of an
inpatient
readmission

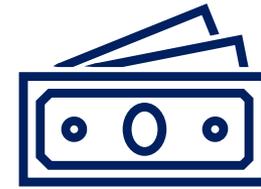
X



24

Average of 2
readmissions/month
for a CAH

=



\$175,200

Annual Cost of
Hospital
Readmissions

Measures to Monitor

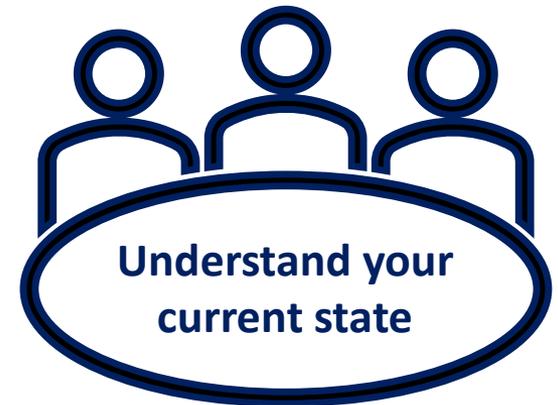
- All Cause Readmission Rate– Nebraska Self-Reported
- Tell_Core_Read1
- Tell_Core_Read2
- ED 72-Hour Readmission Rate
- Rate of patients that access the Emergency Department more than once in 30-days
- Rate of patients that return to the ED with 72 hours of discharge or previous ED visit
- Rate of patients that attend a follow-up visit with a PCP within 48 hours of an ED visit
- Rate of patients that can identify a PCP during and ED visit.

Building your Case for Quality

<u>Baseline</u>				<u>Target</u>		
January 1- December 31, 2022				By December 31, 2023		
Readmission Cases	Cost per Case	Rate	Total Cost of Waste	Readmission Cases	Rate	Cost Savings
47	\$7,300	8.79%	\$343,100	40	7.5%	\$51,100

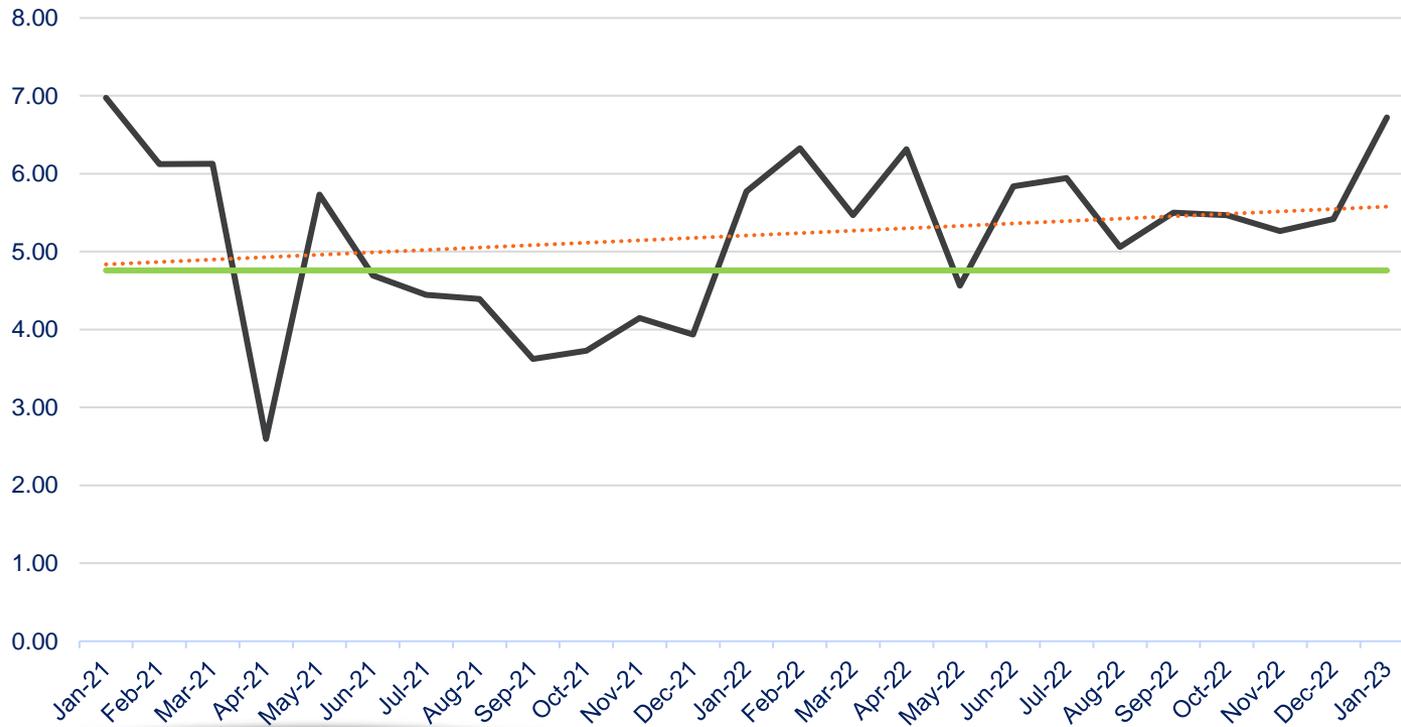
Understanding your Current State

- Pull individual data from CDS
- What does your current data show?
- Where would you like it to be?



NE Current State

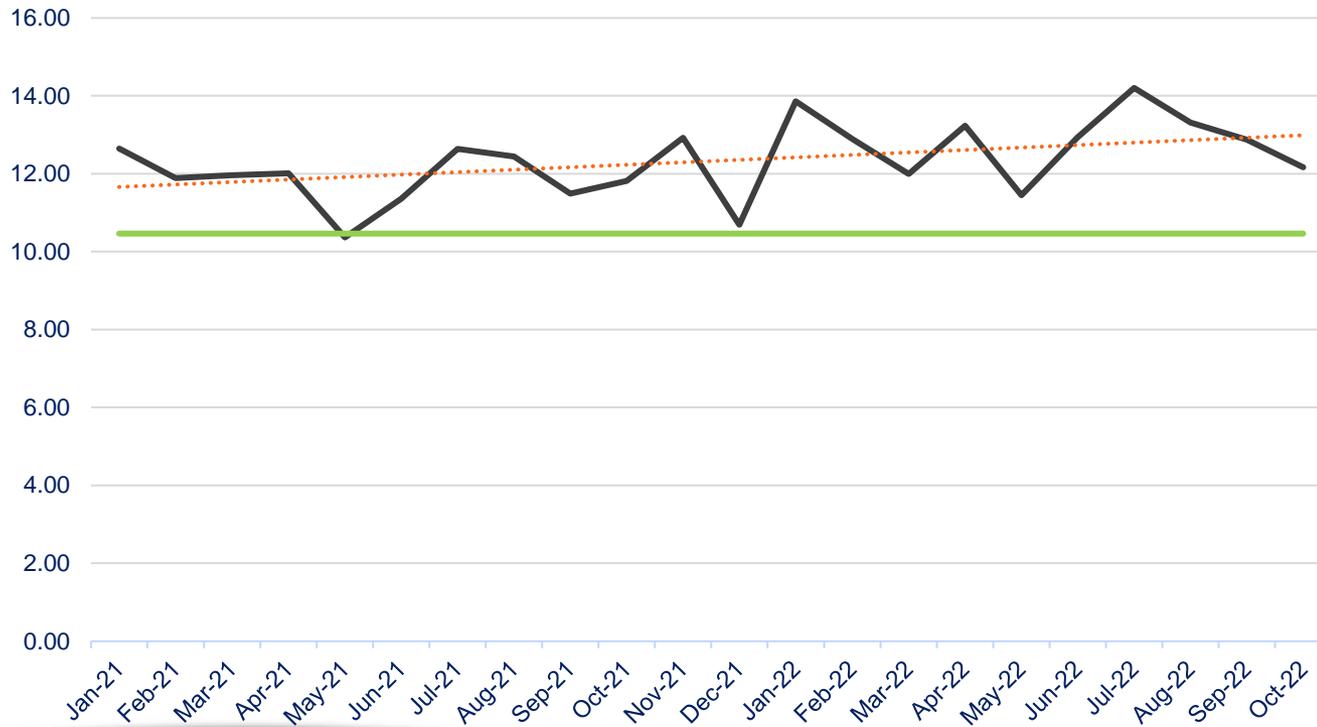
Readmission Rate (SR)



Nebraska
Goal:
4.76

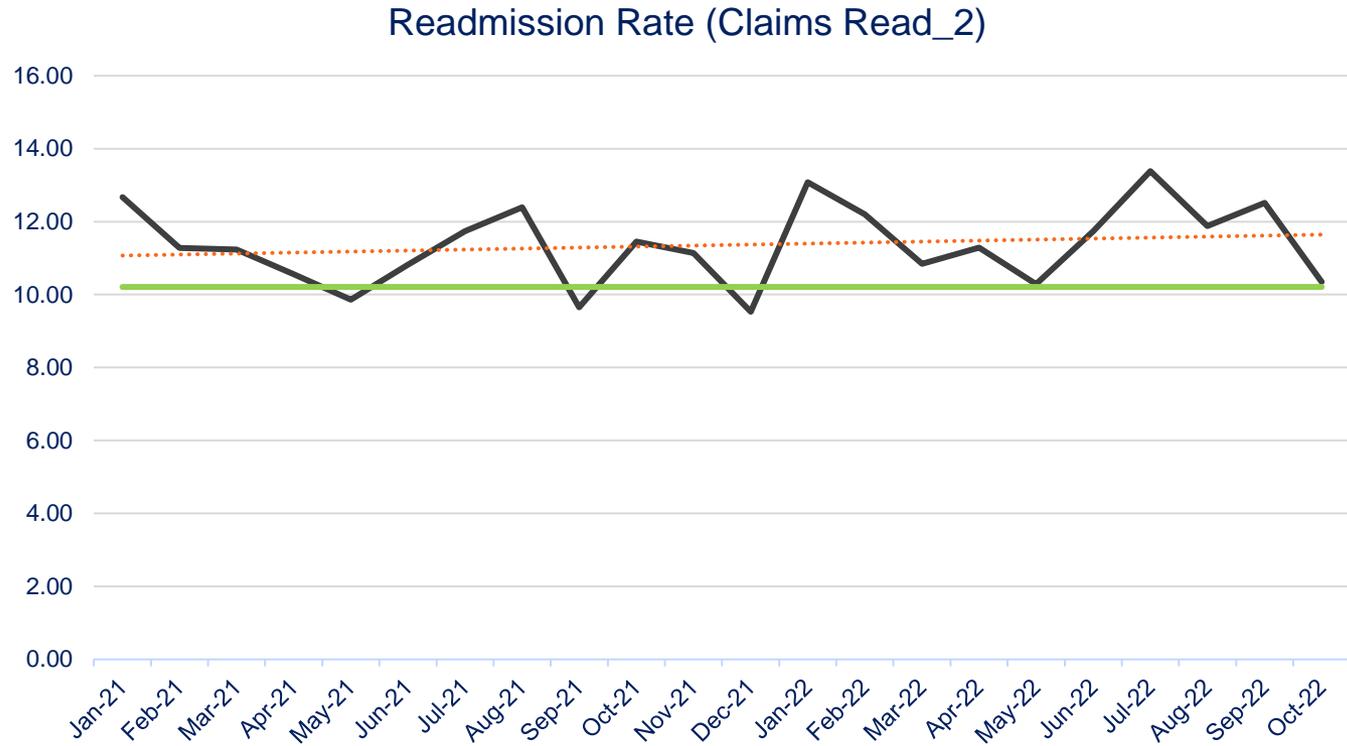
NE Current State

Readmission Rate (Claims Read_1)



Nebraska
Goal:
10.46

NE Current State



Nebraska
Goal:
10.21

Open Discussion

- What has your team started?
 - Successes
 - Barriers
- Review of goals set during Session #1
- 6-month outlook
 - Where do you want to be in 6 months?

Sustainability

- If you haven't started, START
 - Start small and spread
 - Educate staff and patients
 - Continue small tests of change
- Keep Staff Engaged
 - Share data
 - Celebrate successes
 - Engage patients and families

Process vs. Outcome

Process Measures	Outcome Measures
Follow-up phone calls Follow-up PCP visit coordination Improved discharge planning Screening for SDoH Needs HCAHPS Analysis Education Coding Documentation	 Readmissions ED Utilization Cost Adverse Events  Patient Satisfaction Patient Overall Health and Engagement Outcomes Revenue Clinical Efficiency



Age-Friendly Health System Aim

- Build a movement so all care with older adults is equitable age-friendly care:
 - Guided by an essential set of evidence-based practices (4Ms)
 - Causes no harms
 - Is consistent with What Matters to the older adult and their family

Grant Opportunity

This HRSA program implements activities that improve and expand delivery of health care services through care coordination strategies in rural areas. Over the four-year period of performance, approximately 10 award recipients will use this funding to improve health outcomes through coordinated, community-wide, sustainable programs in rural communities. Eligible applicants include all domestic public or private, non-profit or for-profit entities, including community-based organizations, federally recognized tribes, tribal organizations, and faith-based organizations.

Award Ceiling: \$300,000

Read the notice of funding here <https://www.grants.gov/web/grants/view-opportunity.html?oppld=346212>



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POLL Questions

Tools & Resources

Chronic Care Management Services

Transitional Care Management Services

Next Steps

- Review Implemented Tests of Change
- Navigate Barriers and Shift as Needed
- Evaluate and Monitor Successes
- Spread Changes
- Review ROI

Wrap-Up

- Questions



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Thank You!

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