







Care Coordination Quickinar Series 7: Measuring Progress

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OBJECTIVE CONTRACTOR

 Discover how to access the performance dashboard in the HSAG Quality Improvement Innovation Portal (QIIP).

- Review the features and data available in the dashboard.
- Identify how to use the dashboard to guide and measure your readmissions progress.



2022 Care Coordination Journey

- 1. Assessment: Complete the care transition assessment and root cause analysis to identify your program's strengths and opportunities for improvement.
- **2. Strategy Selection:** Evaluate findings, review resources, and select the most appropriate strategy to address your gap.
- **3. Implementation:** Develop a strategy tree and implement tactics.
- **4. Monitor Results:** This is how you can determine if the strategy is working and make adjustments to your intervention accordingly.
- **5. Learn:** Attend HSAG Care Coordination quickinar sessions to learn from subject matter experts.







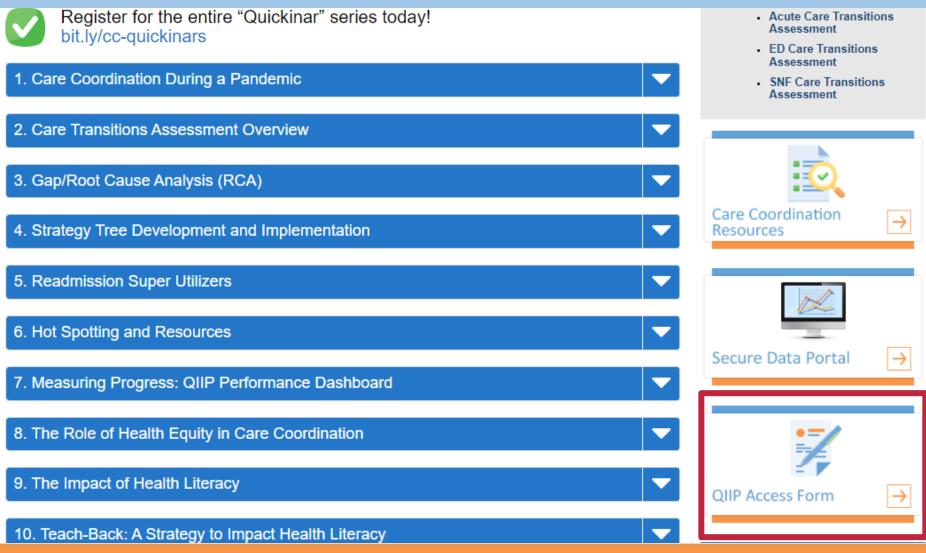


Let's Do Data! **But First...**



Do You Have Access to the QIIP?

https://www.hsag.com/cc-quickinars



Do You Have Access to the QIIP?

Registration form instructions:

- 1. Download form.
- 2. Complete facility information.
- 3. Include staff you wish to have access to the data portal.



Administrator(s) Information

To designate your HSAG QIIP Administrator(s), please complete the table below. HSAG recommends having at least two staff members assigned to the Administrator role per facility so there is no lapse in Administrator coverage.

CCN(s)	First Name	Last Name	Title	Email Address	Phone Number

You can find additional, detailed QIIP instructions in the QIIP User Guide, available at: https://www.hsag.com/globalassets/qiipusersguide.pdf.

4. Email completed form to QIIP@hsag.com.



QIIP

Access the QIIP here: https://qiip.hsag.com



Assessments Reports Performance Interventions Data Administration

Dashboards Submission

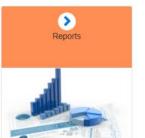


Quality Improvement Innovation Portal

The HSAG Quality Improvement Innovation Portal (QIIP) is your centralized place to obtain and submit information in support of the quality initiatives on which you are working. The HSAG QIIP will allow you to complete assessments to enhance your quality improvement efforts, submit data, track interventions, view your performance dashboards, and access reports.

For questions, please contact QIIPSupport@hsag.com













Scenario Part I

Hospital A wanted to get started on a performance improvement project but was unsure where to start.





Performance Dashboards



Assessments

Reports

Performance Dashboards

Interventions Submission

Data

Administration



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Performance Dashboards



Assessments Reports

Performance Dashboards Interventions

Data Administration
Submission



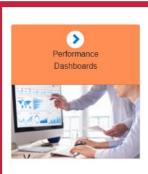
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Landing Page

Performance Dashboards



Landing Page

You are viewing the Landing page for the HSAG Performance Dashboard. The navigation menu icons on the left-hand side of the screen correspond to an individual dashboard page. Click any icon to navigate to that page.



Summary

Designed to show at-a-glance performance information across a series of hospital metrics.



Measures

Designed to show measure rate progress, trends, and number of events needed to avert to meet CMS' goals. If you have access to more than one hospital's data, this will show data for all hospitals in one table.



Tabular Data

Designed to show measure-specific numerators, denominators, and rates by month or quarter in a downloadable table.



Comparisons

Designed to rank your performance to other facilities.



Comparisons Over Time

Designed to compare your performance over time against other facilities of similar characteristics.



Discharge Distribution



Designed to break out the discharge distribution information for the readmission measures.



Summary View





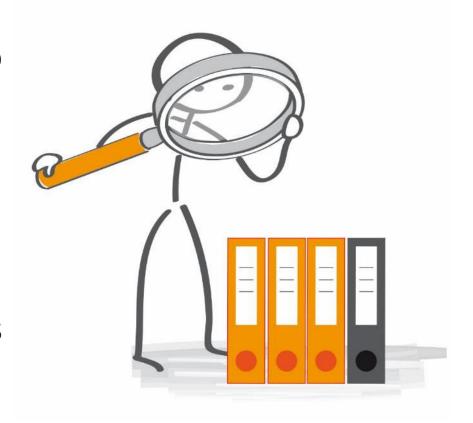
Summary View (cont.)





Scenario Part II

- Readmissions have been increasing over the last year among patients who are prescribed diabetic agents.
- To start addressing the care needs of patients who are on diabetic agents, the hospital takes a deeper dive into their readmission data.





Readmissions: Diabetic Agent

Performance Dashboards Landing Page Summary Measures Tabular Data Comparisons Comparisons Over Time Discharge Distribution Summary Affiliation **Hospital Name** Measure Category 777777 - Demonstration Hospital Readmit - Mortality **Measure Progress** Measure = Readmissions: All-Cause Readmissions: All-Cause (COVID Ex.. Readmissions: AMI Readmissions: Anticoagulant Readmissions: Behavioral Health Readmissions: CABG Readmissions: COPD Readmissions: COVID Readmissions: Diabetes Readmissions: Diabetic Agent Readmissions: Heart Failure Measure Rate by Hospital Readmissions: Opioid The time period for this measure is 11/01/2020 - 10/31/2021 Denom: Discharges with a diabetic agent within 5 days of discharge. Num: 30-day readmissions for discharges with a diabetic agent. Met Improvement Target Improvement, But Have Not Met Improvement Measure Annual Hospital Name Progress Readmissions: All-Caus Numerator Rate 20.83% 777777 - Demonstration Hospital Readmissions: All-Cause 47.37% 19.67% 25.00% 17 23%

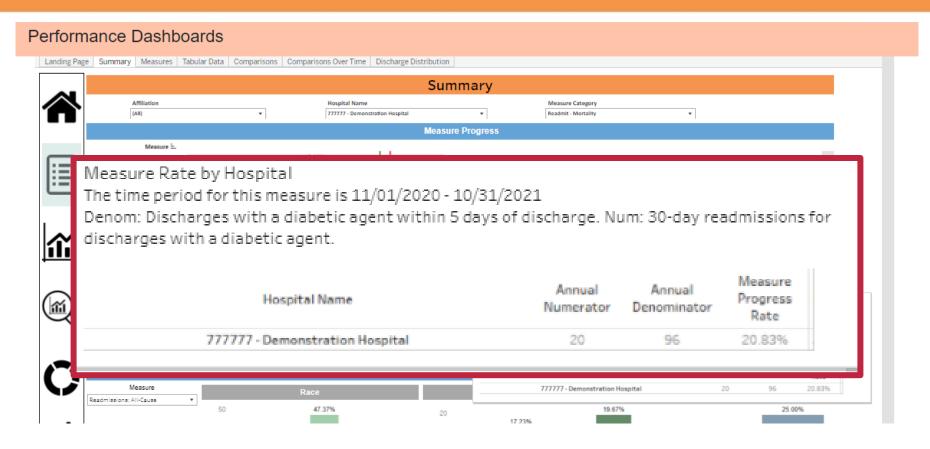
Diabetic Agents

Baseline Rate (2019): 16.47%

Goal Rate: 15.65%



Readmissions: Diabetic Agent (cont.)



Diabetic Agents

Baseline Rate (2019): 16.47%

Goal Rate: 15.65%



Comparisons Tab

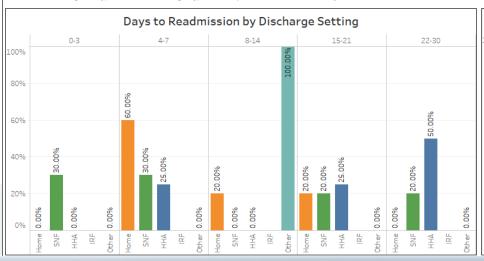


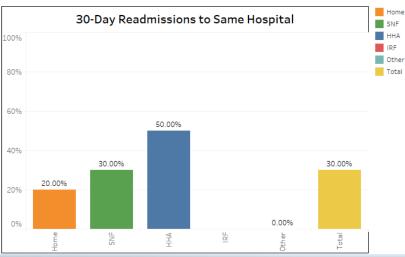


Readmissions by Discharge Distribution

Readmission Discharge Distribution Affiliation Hospital Name Measure The time period for this dashboard is 11/01/2020 - 10/31/2021 AII 777777 - Demonstration Hospital Readmissions: Diabetic Agent If a rate is not available, an N/R (no rate) is displayed. Different Hospital Discharges Readmit Rate 42 0 Home 11.90% 20.00% 4 80.009 0.00% 60.00% 20.00% 20.00% 0.00% SNF 23 10 3 43.48% 30.00% 70.009 30.00% 30.00% 0.00% 20.00% 20.00% нна 16.00% 25 50.00% 2 50.009 0 | 0.00% 25.00% 0.00% 25.00% 50.00% IRF 0.00% 0 0 0 0 N/R N/R N/R 0 N/R N/R 0 N/R N/R Other 20.00% 5 0 0.00% 1 100.00% 0 0.00% 0 0.00% 100.00% 0 0.00% 0 0.00% 20.83% 20 30.00% 14 70.009 15.00% 35.00% 10.00% 20.00% 20.00%

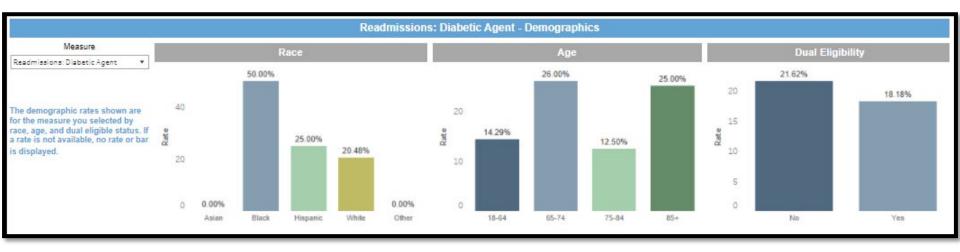
*SNF=Skilled Nursing Facility, HHA=Home Health Agency, and IRF=Inpatient Rehabilitation Facility.







Demographics on the Summary Tab





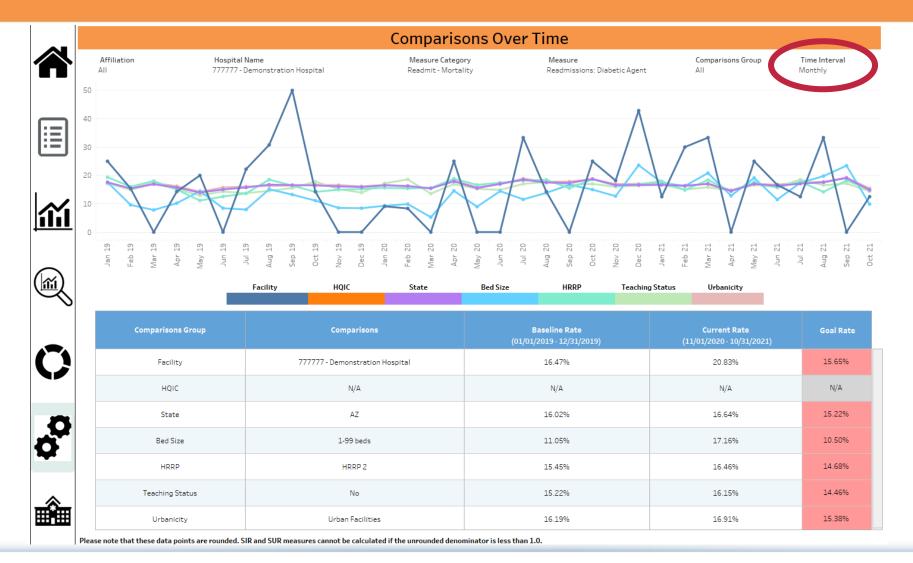
Scenario Part III

- Targeting readmissions from the nursing home is a good place to start since 43.5% came back to the hospital within 30 days of discharge.
- Measure progress over time.
- Use the data to tell a story.



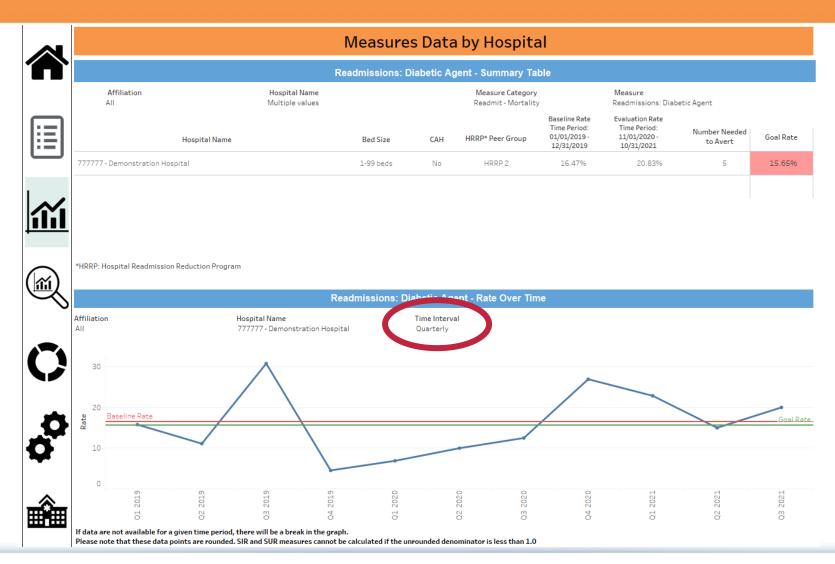


Comparisons Over Time





Measures Tab





Tabular Data—Quarterly and Monthly View

Measure Tabular Data

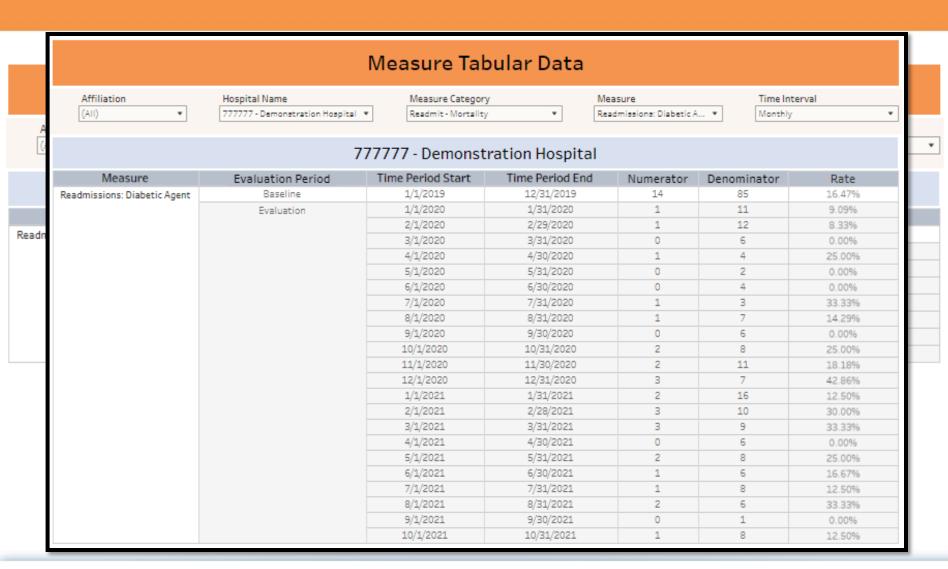
Affiliation	Hospital Name	Measure Category	Measure	Time Interval
(AII) *	777777 - Demonstration Hospital ▼	Readmit - Mortality *	Readmissions: Diabetic A ▼	Quarterly *

777777 - Demonstration Hospital

Measure	Evaluation Period	Time Period Start	Time Period End	Numerator	Denominator	Rate		
Readmissions: Diabetic Agent	Baseline	1/1/2019	12/31/2019	14	85	16.47%		
	Evaluation	1/1/2020	3/31/2020	2	29	6.90%		
		4/1/2020	6/30/2020	1	10	10.00%		
		7/1/2020	9/30/2020	2	16	12.50%		
		10/1/2020	12/31/2020	7	26	26.92%		
		1/1/2021	3/31/2021	8	35	22.86%		
		4/1/2021	6/30/2021	3	20	15.00%		
		7/1/2021	9/30/2021	3	15	20.00%		



Tabular Data—Quarterly and Monthly View (cont.)





Readmission Measures Include:

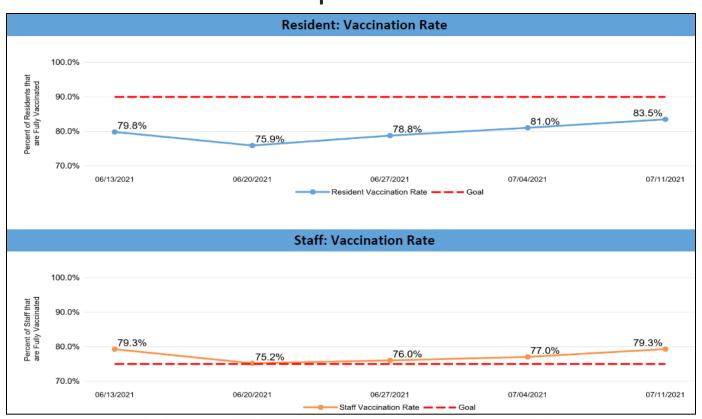
- All-Cause
- All-Cause
 Excluding COVID
- AMI
- Anticoagulant
- Behavioral Health
- CABG
- COPD

- COVID
- Diabetes
- Diabetic Agent
- Heart Failure
- Opioid
- Pneumonia
- Sepsis
- THA/TKA



Skilled Nursing Facility Data

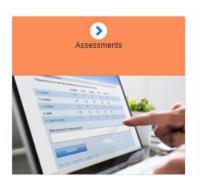
Nursing home data coming soon in early summer! COVID run chart reports are available now.





Additional Features

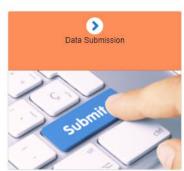
- You can download the data in an image, tableau, crosstab, PDF, or PowerPoint.
- You can submit your assessments and track progress over time.













Continuing the Care Coordination Journey

Next Steps ...

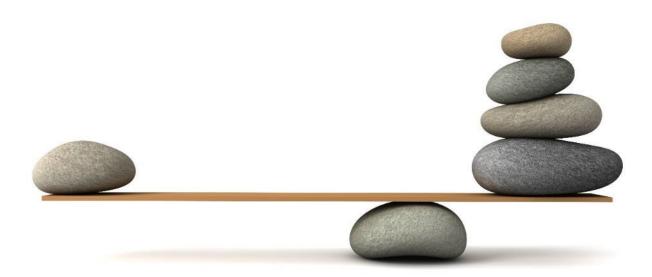
The Role of Health Equity in Care Coordination



Our Next Care Coordination Quickinar

The Role of Health Equity in Care Coordination Tuesday, May 3, 2022 | 11 a.m. PT

bit.ly/cc-quickinars





Care Coordination Quickinar Series

Care Coordination During a Pandemic

Tuesday, January 18, 2022 | 11:00–11:30 a.m. PT

Care Transitions Assessment Overview

Tuesday, February 1, 2022 | 11:00–11:30 a.m. PT

Gap Root-Cause Analysis (RCA)

Tuesday, February 15, 2022 | 11:00–11:30 a.M. PT

Strategy Tree Development and Implementation

Tuesday, March 1, 2022 | 11:00-11:30 a.m. P

Readmission Super Utilizers

Tuesday, March 15, 2022 | 11:00–11:30 a.m. M

Hot Spotting and Resources

Tuesday, April 5, 2022 | 11:00–11:30 a.m. PT

Measuring Progress | QIIP Performance Dashboard

Tuesday, April 19, 2022 | 11:00–11:30 a.m. PT

The Role of Health Equity in Care Coordination

Tuesday, May 3, 2022 | 11:00–11:30 a.m. PT

The Impact of Health Literacy

Tuesday, June 7, 2022 | 11:00–11:30 a.m. PT

Teach-Back: A Strategy to Impact Health Literacy

Tuesday, July 5, 2022 | 11:00–11:30 a.m. PT

Community Collaboration Meetings

Tuesday, August 2, 2022 | 11:00–11:30 a.m. PT

REGISTER NOW! More info at: https://www.hsag.com/cc-quickinars



Please Take 5 Seconds and Let Us Know



We want this call to be meaningful to you, so we need your input.

At the end of the webinar, you will be asked **one question** to determine if this call equipped your organization to begin implementing care coordination practices.







Thank you!

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