AHCCCS Targeted Investments Program

Peds Quality Improvement Collaborative

TIP Year 6: Session #4

September 6, 2022







Disclosures

CEU Disclosures:

There are no disclosures.

Recording:

This meeting is being recorded and shall be the property of ASU and AHCCCS. Participation in this meeting indicates your waiver of any and all rights of publicity and privacy. Please disconnect from this meeting if you do not agree to these terms.

All templates, slides, and session materials can be found: https://tipqic.org/

Agenda

TIME	TOPIC	PRESENTER
11:30 AM – 11:32 AM	Introduction	Kailey Love
11:32 AM – 11:35 AM	TIP Phase 2 Update	Cameron Adam
11:35 AM – 11:55 AM	TIP Phase 1 Reflection	William Riley, PhD
11:55 AM – 12:45 PM	Discussion	All
12:45 PM – 1:00 PM	Next Steps	Kailey Love

TIP Phase 2 Update

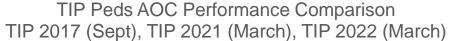
Learning Objectives

- 1. Critically analyze lessons learned for your organization
- 2. Describe the role of data and the barriers in the Targeted Investment Program

Overcoming Barriers

- COVID-19 Pandemic
- Modification to Allowed Telehealth Codes
- Inclusion of Collaborative of Care Model Codes
- Alternative Attribution Methodologies
- UB-04 Procedure Codes

Performance Measures





^{*}Measures were increasing in 2019 before pandemic

Roles of Data in the Targeted Investment Program

- Dashboards for Performance Tracking (Providers and MCOs)
- Technical Assistance Based on the Data
- Data Harmonization to Improve Internal Monitoring of Members
- Aggregate Performance Measures
- Impact of Telehealth to TIP (new codes)
- Collaborative of Care Model (new codes)
- Common Attribution Methodology
- Assignment File Coordination

QIC Topic Summary & Reflection

QIC Topic	Date	
Attribution Methodologies	March 2020	
Trend Chart Analysis	April 2020	
Run Chart Analysis	May 2020	
Cause & Effect Analysis	June 2020	
Health Information Exchange	August 2020	
Process Mapping	September 2020	
Collaborative Care Model	October 2020	
Internal Performance Reporting	November 2020	
Follow-up After Hospitalization Round Table	January 2021	
Appointment Compliance Round Table	February 2021	
High Performing Organizations	March 2021	
Soft Infrastructure Aspects of Telemedicine	April 2021	
Integrated Care Coordination	May 2021	
System Level Coordination for Follow-up After Hospitalization	June 2021	
System Level Coordination for Metabolic Monitoring	August 2021	
Targeted Investment Program Reflection	September 2021	
Best Practice Guides, Measure Details Guides, Onboarding Checklist	January 2022	
AHCCCS Root Cause At Scale (ARCS)	April 2022	
Quality Improvement Workgroup Case Studies	June 2022	

Resources Available

Best Practice Audit <u>Guides</u>

- Building Capacity for Performance Excellence
- Follow-up After Hospitalization for Mental Illness (FUH)
- Diabetes Screening (SSD) / Metabolic Monitoring (APM) for People on Antipsychotic Medications
- Child and Adolescent Well-Care Visits (W15, W34, AWC)

Measure Detail Guides

- Follow-up After Hospitalization for Mental Illness (FUH)
- Diabetes Screening (SSD) / Metabolic Monitoring (APM) for People on Antipsychotic Medications
- Child and Adolescent Well-Care Visits (W15, W34, AWC)

Onboarding <u>Checklist</u>

ARCS Dashboard <u>Guides</u>

FUH, SD, APM, W15, W34/AWC

Tutorials

How to access your dashboard; Orientation to your dashboard, ARCS guides

AHCCCS Root Cause at Scale (ARCS) Analysis

Follow-up After Hospitalization	Diabetes Screening/Metabolic Monitoring	Well-Child (W15)	Well-Child (W34) and Adolescent Well-Care
Impact Assessment	Impact Assessment	Impact Assessment	Impact Assessment
Non-Numerator Visits in Follow-up Period	Non-Numerator Visits in Reporting Period	Non-Numerator Visits in Reporting Period	Non-Numerator Visits in Reporting Period
Length of Stay	Prescriber Visits	Spacing	Member Sex
SMI Status	SMI Status	Member Sex	Member Age
Discharge Day of the Week	Member Age		
Admission Day of the Week	Member Sex		
Days to Follow-up After Hospitalization Visit			
Member Sex			
Member Age			11

TIP Process Improvement Gains (2016-2022)

- Peer organizations sharing best practices
- Improved use of HIE systems
- Enhanced use of data to improve performance
- Enriched understanding of performance measures used in value-based programs
- Proficiency in analyzing workflows
- Creative problem solving to improve delivery of care
- Strengthened integration and coordination across provider types and care continuum
- Model for Improvement proficiency

TIP Reflection: Peds PCP & BH Year 4, 5, and 6

Peds PCP Performance Measure

Well child visits in third, fourth, fifth, and sixth years of life

Adolescent well-care

Well-child visits in the first 15 months of life

Peds BH Performance Measure

Pediatric follow-up after hospitalization for mental illness ages 6-17 (30 Day)

Pediatric follow-up after hospitalization for mental illness ages 6-17 (7 Day)

Metabolic monitoring for children and adolescents on antipsychotics

TIP Quality Improvement Workgroups

- QI Workgroup #1: Adult PCP/BH and Hospital Providers Follow-up After Hospitalization for Mental Illness (FUH) Measure
- QI Workgroup #2: Peds BH Providers Follow-up After Hospitalization for Mental Illness (FUH)
 Measure
- QI Workgroup #3: Peds PCP Child and Adolescent Well-Care Visits (W15, W34, AWC)
 Measures
- QI Workgroup #4: Adult PCP/BH Providers and Peds BH Providers Diabetes Screening (SSD)/Metabolic Monitoring (APM) for People on Antipsychotic Medications Measures

Quality Improvement Workgroup Peds FUH QIW Case Study

Southwest Behavioral Health Services (SBHS)

Contact Information:

- Kathy Villa, MS, LAC, SCCS West Program Director, kathyv@sbhservices.org
- Kristen Evans-Hardy, MSW, LMSW, Program Director, KristenEH@sbhservices.org
- Jennifer Tyler, Quality Management, jennifert@sbhservices.org

Peds FUH QIW Case Study Example Component 1: SBHS Aim Statement

Aim Statement:

- Increase the 7-day follow-up after hospitalization (FUH) rate 14 percentage points (71% to 85%) from February 14, 2022 to August 30, 2022
- Increase the 30-day follow-up after hospitalization (FUH) rate 2 percentage points (94% to 96%) from February 14, 2022 to August 30, 2022

Last Session's Case Study Example Component 2, 3, & 4: SBHS Priorities, Interventions, and Measures

Priorities	Obstacles	Intervention	Metrics
1	Staffing shortages	 Secure leadership support for recruitment follow-up Create incentive package for recruitment and retention Conduct proactive HR outreach to qualified candidates 	 Identify new recruitment methods # of staff retained # of new staff hired # of interviews scheduled
2	Hospital coordination	 Improve notification of hospital admissions (health plans, hospitals) Improve notification from hospital discharge team Ensure appointment availability for 7-day FUH Institute hospital cooperation with daily coordination of care Rapid hospital credentialing privileges and badging for Recovery Transition Specialist (RTS) to hospital 	 % of h/d appointments with no admissions notification % of h/d appointments without daily coordination of care % of appointments missing 7-day FUH due to lack of appointment availability # of RTS credentialed and badged with hospitals
3	Guardian engagemen t	 Educate guardian/family on importance of follow up appointments Connect with guardian during child's hospitalization Ensure guardian is part of the discharge planning 	 % of guardian's engaged in hospital staffing # of guardian sessions during child's hospitalization % of guardians present for discharge planning

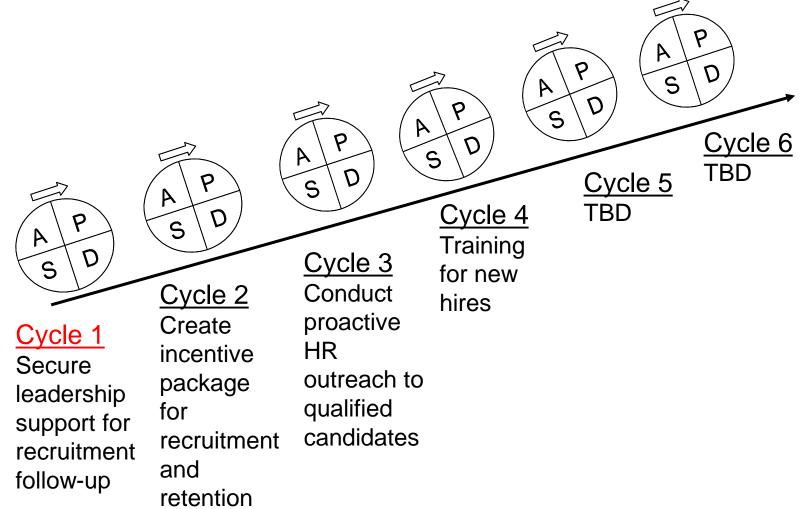
SBHS's PDSA Ramp

	SDNS S PDSA Kallip					
Aim: Incre	ease the 7	-day follow-up after hospitalization	(FUH) rate 14 percentage points (71%	to 85%) from February 14, 2022 to /	August 30, 2022	
Goal: Reduce staffing shortages in order to complete navigation for all patients						
		Cycle 1: Secure leadership support for recruitment follow-up	Cycle 2: Create incentive package for recruitment and retention	Cycle 3: HR outreach to qualified candidates	Cycle 4: Training for new hires	Cycle 5: Complete Navigation for all Patients
Plan	Who?	TIP Team	TIP Team	TIP Team	TIP Team	TIP Team
	What?	Secure VP leadership support approval to hire Recovery Transition Specialists (RTS) position(s). Secure HR leadership support to hire RTS position(s).	Create incentive package for RTS position.	Identify hiring channels for RTS candidates. Identify new recruitment methods. Identify qualified RTS candidates. Conduct proactive HR outreach for candidates.	Finalize training plan. Conduct training for new RTS hires. Orient new RTS hires to team and clinics. Complete necessary credentialing.	Conduct complete navigation on 3 patients.
	Where ?	SBHS.	SBHS.	SBHS.	SBHS.	SBHS; from hospital to clinic.
	When?	6-weeks	6-12 weeks	12-16 weeks	16-24 weeks	Week 17+
Do	How?	Leadership support secured	Incentive package developed	1 RTS position already; 3 RTS positions hired & onboarded	3 RTS positions fully trained and onboarded.	Navigation in process; started in February.
Study	Evalua te	VP leadership support obtained (yes/no); HR leadership support obtained (yes/no); # of monthly meetings leadership attended; engagement of leadership at monthly meetings	Incentive package created (yes/no); retention package created (yes/no)	# of qualified candidates identified; # of qualified candidates outreached to; # of candidate interviews scheduled; # of interviews completed	# of training sessions completed; # of staff retained	Debrief each navigation. Identify and implement changes if needed.
Act	Monito r or Revise	If plan met = monitor If plan not met = revise and doover	If plan met = monitor If plan not met = revise and do- over	If plan met = monitor If plan not met = revise and doover	If plan met = monitor If plan not met = revise and do-over	If plan met = continue If plan not met = revise and do-over

SBHS's Metrics

Metrics		Week
Cycle	Numerator/Denominator	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 1718+
Cycle #1: Secure leadership support for recruitmen	nt	
VP leadership support obtained	Yes/No	
HR leadership support obtained	Yes/No	
Leadership engagement	# of meetings leadership attended	
	# of meetings total	
Cycle #2: Create incentive package for recruitment	<u> </u>	
Incentive package created	Yes/No	
Retention package created	Yes/No	
Cycle #3: HR outreach to qualified candidates		
Identify qualified candidates	# of qualified candidates	
	# of candidates proposed	
Proactive HR outreach	# of candidates outreached to	
	# of qualified candidates	
Cycle #4: Training for new hires		
Conduct training	# of training sessions completed	
	# of required training sessions	
Staff retention	# of staff retained	
	# of staff hired	

SBHS's PDSA Ramp



- What were some of the most impactful interventions that you implemented in TIP Year 6?
 - Intervention means anything new that has been implemented or changed

- What tools in the model for improvement were the most beneficial to use for your organization? Such as:
 - Aim Statement
 - Prioritizing Barriers
 - Change Strategy
 - Metrics
 - PDSA Cycle

 How has your organization's quality improvement team and/or capacity evolved over TIP Years 1 through 6?

• What are the most important lessons learned in TIP Year 6?

Next Steps

- Post-Event Survey: 2 Parts
 - General Feedback
 - Continuing Education Evaluation
- Continuing Education for 2022 will be awarded post all 2022 QIC sessions
- Questions or concerns?
 - Please contact ASU QIC team at <u>TIPQIC@asu.edu</u> if questions or concerns

Thank you!

TIPQIC@asu.edu







