AHCCCS Targeted Investments Program

Adult A Quality Improvement Collaborative

Dr. Stephanie Furniss Dr. Neil Robbins Dr. George Runger

TIP Year 5: Session #2 November 05, 2020





Targeted Investments



Disclosures

There are no disclosures for this presentation

Agenda

TIME	ΤΟΡΙϹ	PRESENTER
11:30 AM – 11:35 AM	Overview Agenda 	Kailey Love
11:35 AM – 12:00 PM	Internal Reporting vs HEDIS reporting	Dr. Stephanie Furniss Dr. Neil Robbins
12:00 PM – 12:20 PM	Internal Reporting: Use Case 1	Crisis Preparation & Recovery Michael Magarinos
12:20 PM – 12:40 PM	Internal Reporting: Use Case 2	Southeastern Arizona Behavioral Health Services Kristin Ross Stephen Guarrera
12:40 PM – 12:55 PM	Discussion & Q&A	All
12:55 PM – 1:00 PM	Next Steps	Kailey Love

Learning Objectives

- 1. Understand the importance of internal performance reports in the context of value-based payment systems
- 2. Identify key components of a robust internal reporting system
- 3. Explain performance evaluation for your group's area of concentration
- 4. Describe an approach your Group can take to harmonize performance data

Polling Questions

1. Does your Group run and use internal reports?

- 2. What has been useful to track internally?
 - Please answer in Q&A box

Internal Reporting

versus

HEDIS Measures (TIP Dashboard)

AudienceMedical Group, QI team, Providers &
Staff, Administrators

Purchasers, Payers, Patients/members, Medical groups

PurposeUnderstanding Customers & Processes,
Motivation and focus, Baseline,
Evaluation of changes

Comparison, Basis for choice, Reassurance, Spur for change

Measures &
CollectionFew, Simple and requires minimal time,
cost, and expertiseprocess

Time period

Short, current

Measurement for Improvement

Very few, Complex and requires moderate effort and cost

Long, past

Measurement for Accountability

6

Internal reporting is critical for QI

- Clinical operations need to focus resources to clinical QI objectives
- Use internal reporting; it need not be identical to accountability measures to be effective
 - Self reliant
 - Timely feedback
 - Proactive intervention
 - Continuous improvement
- Improve likelihood of meeting accountability milestones to earn incentive payments, and for future VBC

Example: Adult PCP/BH Measure Parameters

SSD: Diabetes screening for people with schizophrenia or bipolar disorder who are using antipsychotic medications

Internal Reporting for QI

- Clinical QI Objective
 - Members on antipsychotic medications have an increased risk of diabetes; therefore, need to have a diabetes screening test annually
- Clinical / Operational information needed
 - Members with active antipsychotic medication
 - Last diabetes screening test date

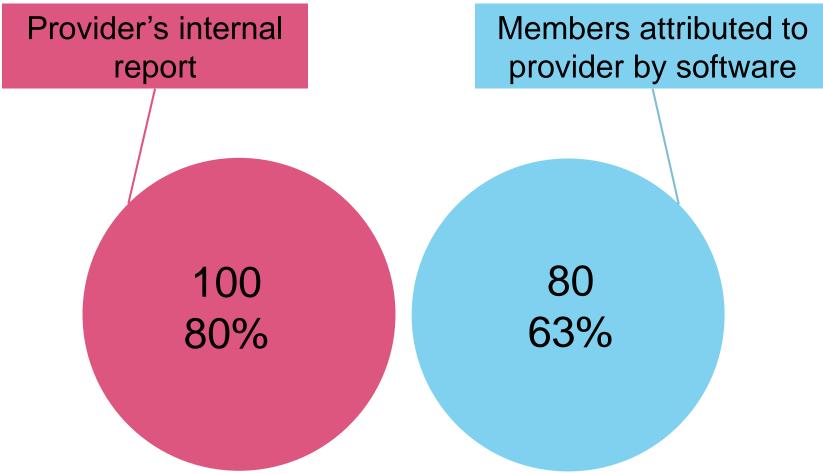
Additional information needed to align with HEDIS measures

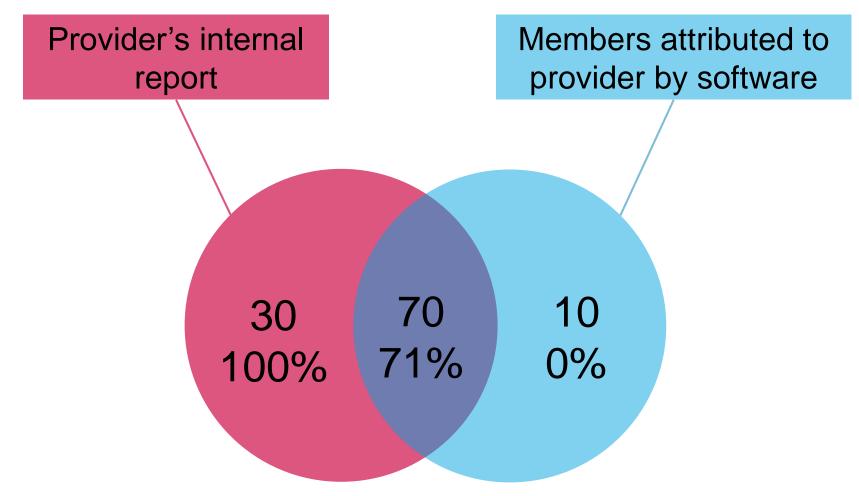
- Dx of schizophrenia, schizoaffective disorder or bipolar disorder
- Age 18-64
- Enrolled in an ACC plan for the full year, with no more than 1 gap of no longer than 45 days
- Member is excluded if has dx of diabetes or used hospice services

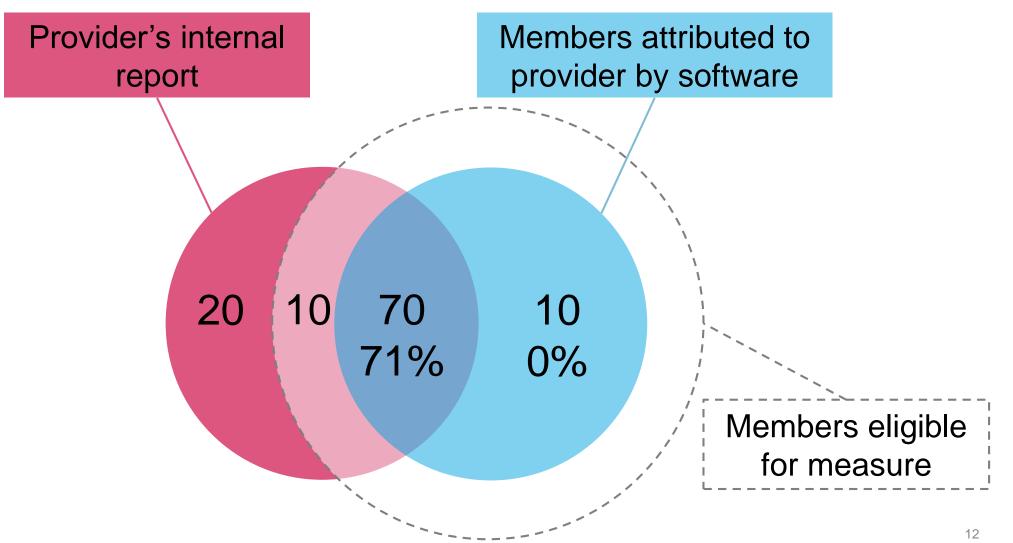
Resource intensive & Detracts from clinical QI objective

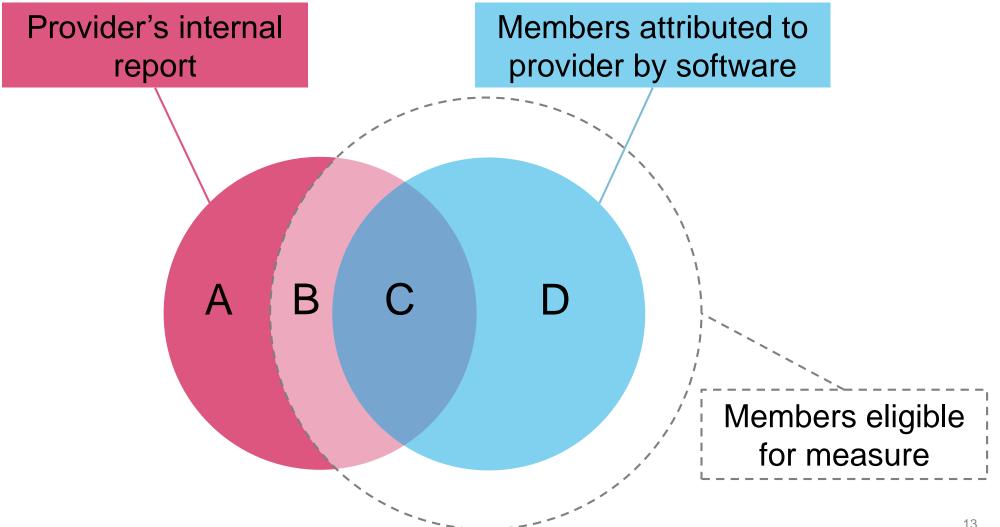
Harmonize Internal Reports & Accountability Reports

- Performance measures may not match internal reports
- Important to understand why they differ
 - Explore and explain differences in denominators and performance to identify reporting gaps
 - Ensure consistent view of improved trends
 - Identify process errors
 - Identify additional members your practice is held accountable for



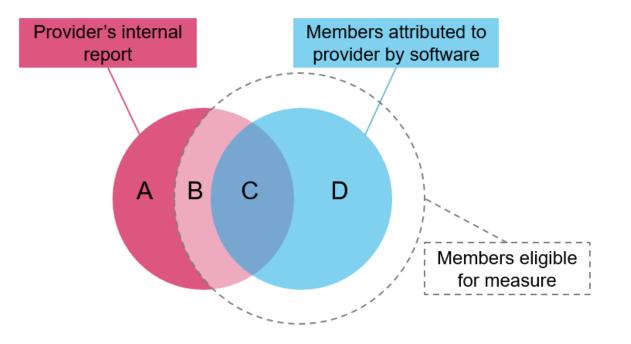






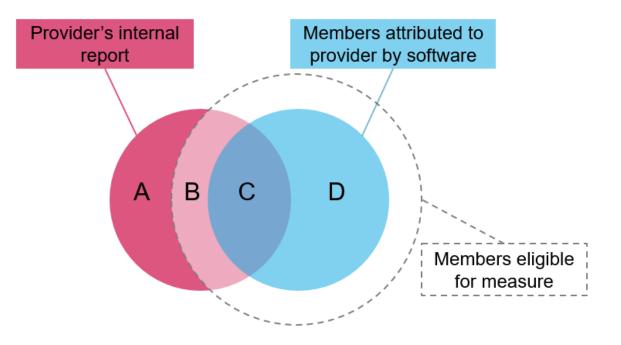
Group C: Alignment

- In provider's internal report, eligible for the measure, and attributed to the provider
- To harmonize, study processes for groups outside of C
- Objective is still QI of clinical care



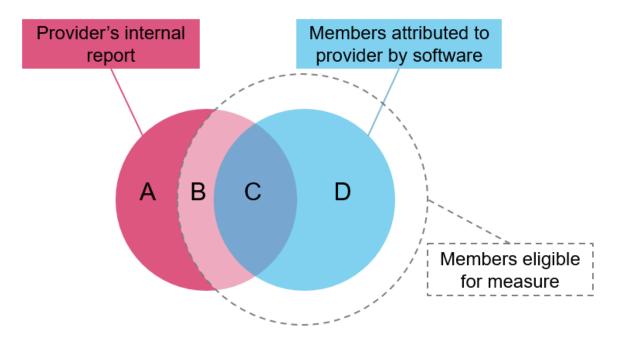
Group A: Ineligible

- In provider's internal report, but not eligible for the measure
- Reasons for ineligibility can help identify data quality issues
- QI still benefits if member moved to numerator



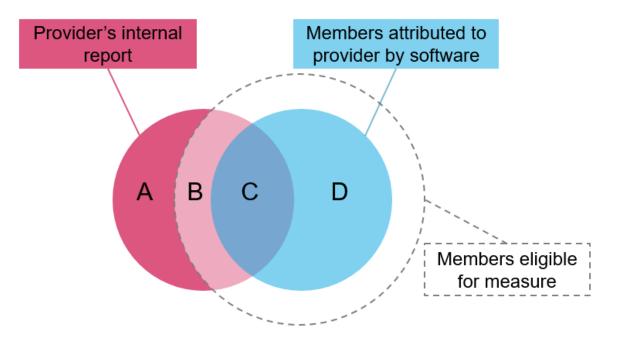
Group B: Misattribution

- In provider's internal report, eligible for the measure, but not attributed to the provider
- Check Provider ID's
- QI still benefits if member moved to numerator



Group D: Extra Attribution

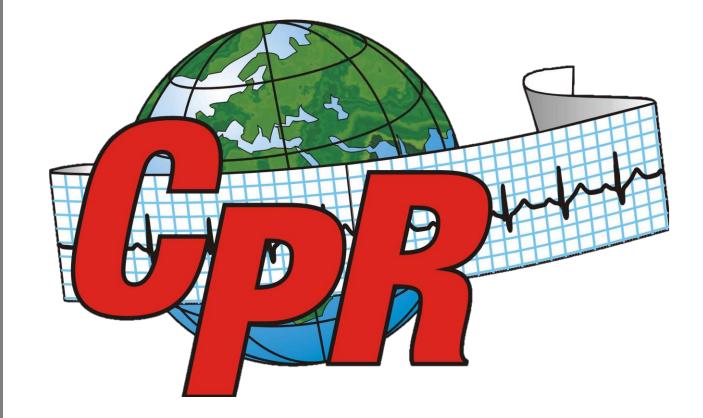
- Eligible for the measure and attributed to the provider, but not in the provider's internal report
- Expand internal reports to improve internal monitoring
- Member engagement and outreach for QI



Summary

- Internal reporting is critical to a Clinic's QI efforts
- HEDIS measures are important for accountability and to identify gaps and limitations in internal reporting (e.g., unengaged members)
- Valuable to compare results from your internal reports with the results from HEDIS certified software to
 - Explore and explain differences in denominators and performance to identify reporting gaps
 - Ensure consistent view of improved trends
 - Identify process errors
 - Identify additional members your practice is held accountable for
- Email <u>TIPQIC@asu.edu</u> if interested

Crisis Preparation And Recovery





The data integration challenge in Health Care

- Step 1- Mastering your own data (internal reporting)
- Step 2- Integrating outside sources (e.g. HIE, health plan data)
- Step 3- Seamlessly sharing data across disciplines (e.g. coordination of care with medical providers, real time data sharing with health plans)



STEP 1- Mastering your own data

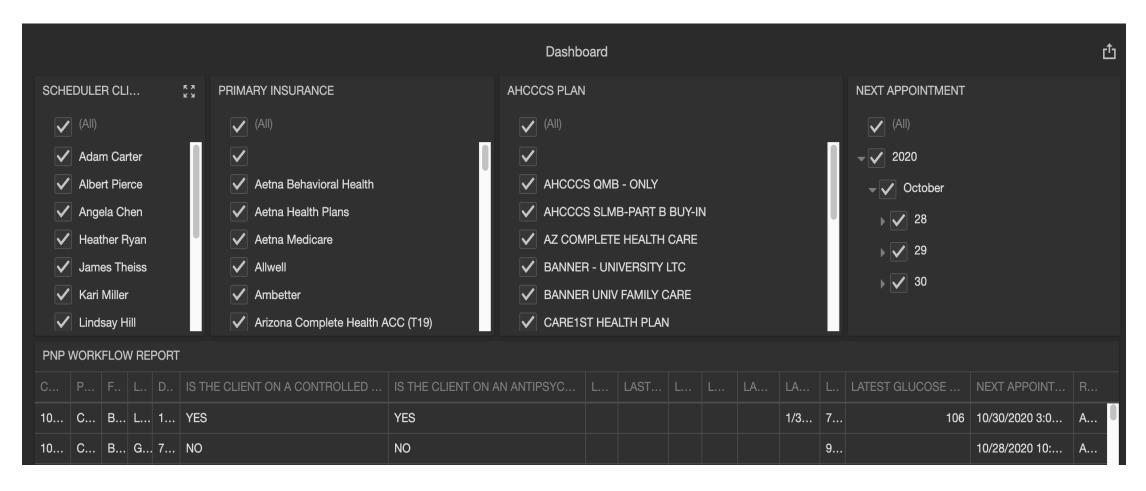
- Leveraging technology
- Creating an internal reporting process
- Showing people how to lead with data
- Timeliness of information



Leveraging Technology- EMR capabilities

NEXTSTEP SOLUTIONS ^a aael Magarinos (mmagarinos) <u>PR</u>		PNP	
N MENU	PNP NOTES PRODUCTIVITY REPORT	SUPPORT STAFF REPORT	DIAGNOSES REPORT
	PNP- INFORMED CONSENT REPORT	PNP DISCHARGE AND TRANSFER REPORT	PNP CASELOAD REPORT
1INDERS	MA PRODUCTIVITY REPORT	DIABETIC SCREENING REPORT	PNP WORKFLOW REPORT
SSAGE CENTER 0	PNP- SECONDARY CLINICIAN, CITY, INSURANCE REPORT		
EDULER			
NGE PASSWORD		Main Menu	
NTAIN USERS			
NGE LOCATION			
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Leveraging Technology- Internal Reporting



Leveraging Technology- Internal Reporting

Client Cou

Total

Casa Grande Clinic: 6 Scottsdale Clinic: 92 Tempe Clinic: 165

CLINIC

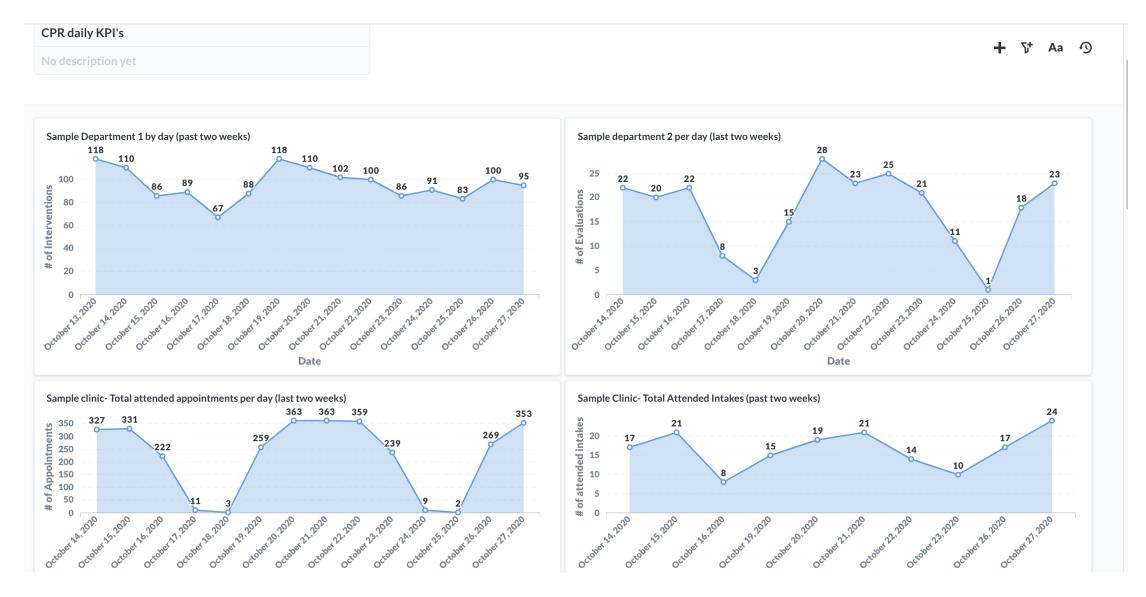
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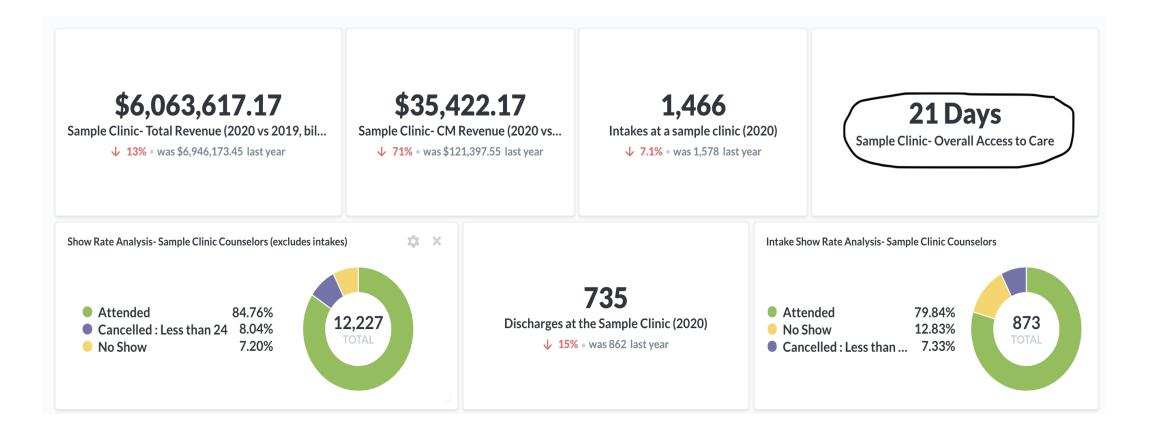
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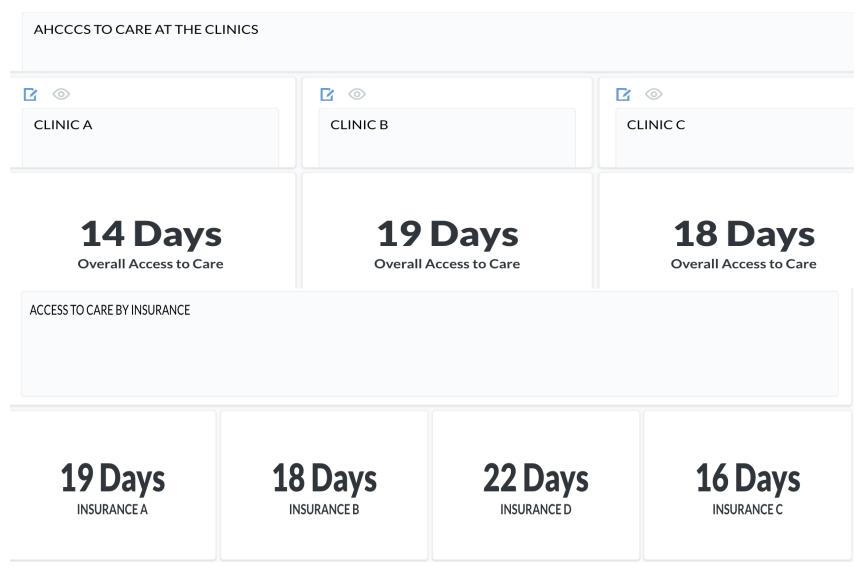
Scotts V Tempe

NEXT SCHEDULED APPT	AHCCCS PLAN
(All)	(All)
\rightarrow	
▶ ✔ 2020	✓ AHCCCS AMERICAN INDIA.
▶ 🗸 2021	AHCCCS QI1-PART B BUY-II
	AHCCCS QMB - ONLY
	AHCCCS SLMB-PART B B
	AZ COMPLETE HEALTH CA.
	BANNER UNIV FAMILY CARE
	CARE1ST HEALTH PLAN
	HEALTH CHOICE AZ
	INACTIVE
	LTC DD DES
	MAGELLAN COMPLETE C
	MERCY CARE PLAN
	MERCY CARE PLAN - LTC
	NONAHC NON-AHCCCS
	NONE
	✓ UNITEDHEALTHCARE LTC

Dashbo	ard T						凸
	DIAE	BETIC	SCREENING REPOR	г			
	C	A	AHCCCS PLAN		PRIMARY PROGRAM		NEXT SCHEDUL
Grande Clinic	9	A	MERCY CARE 3	F±	Tempe Clinic		11/2/2020
lla Clinic	4	A	MERCY CARE (т : , ,	Tempe Clinic		12/10/2020
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c Safety	1	A	MAGELLAN C	A : I (Tempe Clinic		
c Safety PNP	1	A	UNITEDHEAL I	s : I I	Tempe Clinic		12/16/2020
sdale Clinic	5	A	MERCY CARE	k ! (Tempe Clinic		
be Clinic	5	A	AHCCCS SLM	s : ((Tempe Clinic		11/4/2020
	5	A	UNITEDHEAL	F ; 1 1	Tempe Clinic		12/10/2020
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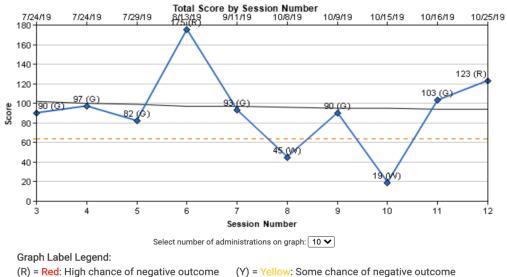






Leveraging Technology- Client Wellbeing

Ses Clir Dia Alg Ins	me: ssion Date: nician: gnosis: orithm: trument: estionnaire Status:	PLASTICCUP, ALEXANDER 10/25/2019 Bohannan, Richard Unknown Diagnosis Empirical OQ®-45.2 English Valid	ID: Session: Clinic:	69727 12 Tempe Counseling	Alert Status: Most Recent Score: Baseline Score: Change From Initial: Current Distress Level: Graph Type: Total	v	Red 123 106 Reliably Worse High	9
		Most Recent Critical Iten	n Status:		Subscales	Curront	Outpat.	Comm.
	Suicide - I have thou	ughts of ending my life.		Frequently	Subscales	Current	Norm	Norm
1	1. Substance Abuse - A	After heavy drinking, I need a drink the next mor	ning to get going.	Frequently	Symptom Distress:	72	49	25
2	6. Substance Abuse -I	feel annoyed by people who criticize my drinking	ng (or drug use).	Frequently	Interpersonal	28	20	10
3	2. Substance Abuse -I	have trouble at work/school because of drinking	ig or drug use.	Frequently	Relations:	20	20	10
4	4. Work Violence - I fee	el angry enough at work/school to do somethir	g I might regret.	Frequently	Social Role:	23	14	10
					Total	123	83	45



(G) = Green: Making expected progress

(Y) = Yellow: Some chance of negative outcome(W) = White: Functioning in normal range

Step 2- Integrating outside sources

- Using the HIE to see lab data- Diabetic screening compliance
- Minimizing the unnecessary duplication of services
- Health Plan data- Hospital admission reports to address 7 and 30 day HEDIS requirements



Step 3- Seamlessly sharing data across disciplines

- The importance of FHIR (April 2021)
- Health Plan data- Hospital admission reports to address 7 and 30 day HEDIS requirements
- Improving ways of consuming data in meaningful ways



Thank you



Crisis Preparation and Recovery, Inc. 1400 E Southern Ave, Suite 735 Tempe, AZ 85282

> Michael Magarinos (602)565-9293 mmagarinos@crisisprepandrecovery.com

www.crisisprepandrecovery.com
https://cprpodcast.podbean.com/



SEABHS Southeastern AZ Behavioral Heath Services

Kristin E. Ross, LMSW Director of Quality Management

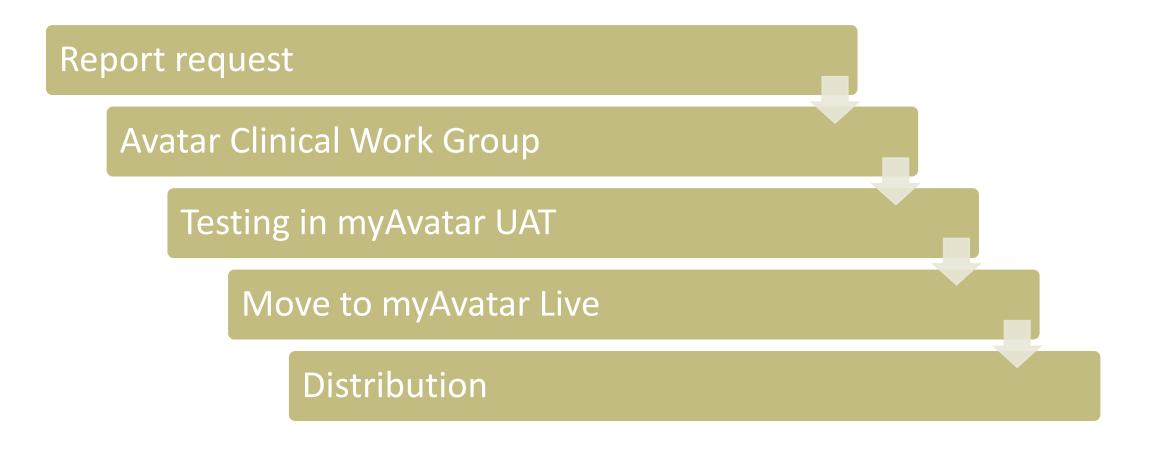
Stephen Guarrera PHA/Supervisor of Utilization Management

LFA-SEABHS & INTERNAL REPORTING

Why internal reporting works for us

- Real time vs. Claims lag
- Customization
- Trust issues
- Actionable Data

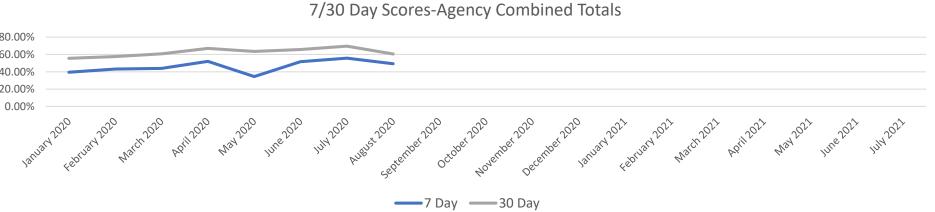
Reporting process in Netsmart myAvatar



7 & 30 day

7/30 Day %'s	East M		East		East		: Mountain		Southwest		New	New Life		Main (Adults)		Main (Children		Hope Center		Grant		No Assignment	
	7	30	7	30	7	30	7	30	7	30	7	30	7	30	7	30	7	30					
January 2020	34.09%	50.00%	45.00%	60.00%	23.08%	46.15%	55.00%	85.00%	25.81%	35.48%	100.00%	100.00%	33.33%	33.33%	85.71%	100.00%	0.00%	0.00%					
February 2020	50.00%	61.11%	18.18%	54.55%	55.56%	77.78%	47.83%	65.22%	31.82%	36.36%	100.00%	100.00%	0.00%	50.00%	33.33%	33.33%	#DIV/0!	#DIV/0!					
March 2020	53.85%	71.15%	36.36%	72.73%	30.77%	61.54%	33.33%	47.62%	34.62%	38.46%	50.00%	100.00%	75.00%	75.00%	100.00%	100.00%	#DIV/0!	#DIV/0!					
April 2020	56.76%	70.27%	69.23%	84.62%	57.14%	85.71%	41.67%	58.33%	40.00%	50.00%	#DIV/0!	#DIV/0!	0.00%	0.00%	66.67%	100.00%	#DIV/0!	#DIV/0!					
May 2020	27.03%	67.57%	50.00%	80.00%	33.33%	83.33%	45.83%	62.50%	16.67%	44.44%	#DIV/0!	#DIV/0!	0.00%	0.00%	66.67%	77.78%	#DIV/0!	#DIV/0!					
June 2020	54.76%	73.81%	45.45%	54.55%	68.75%	81.25%	42.86%	57.14%	42.86%	52.38%	100.00%	100.00%	50.00%	50.00%	50.00%	66.67%	0.00%	0.00%					
July 2020	69.23%	80.77%	36.36%	63.64%	58.33%	66.67%	52.38%	71.43%	38.10%	42.86%	33.33%	33.33%	66.67%	100.00%	100.00%	100.00%	#DIV/0!	#DIV/0!					
August 2020	45.10%	60.78%	76.92%	84.62%	55.56%	66.67%	44.44%	59.26%	38.10%	42.86%	100.00%	100.00%	40.00%	40.00%	80.00%	80.00%	0.00%	0.00%					

Agency Total	7 Day	30 Day	8
January 2020	39.44%	55.63%	6
February 2020	43.20%	57.60%	4
March 2020	43.85%	60.77%	2
April 2020	52.13%	67.02%	
May 2020	34.58%	63.55%	
June 2020	51.75%	65.79%	
July 2020	55.80%	69.57%	
August 2020	49.30%	60.56%	



HEDIS- REPORTING

•HEDIS Measures being monitored

- Breast Cancer Screening
- Cervical Cancer Screening
- Colorectal Cancer Screening
- Diabetic Eye Exam
- Diabetes Screening for Members on Antipsychotic Medications
- Hospital Readmission Rates
- 7/30 Day F/U After Hospitalizations

•HEDIS Data Dissemination

- Internal scores are aggregated monthly using internal reports
- Scores are presenting monthly via the Integrated Care Workgroup, LFC Supervisor's meeting and QMUM Committee meetings.

HEDIS- DATA ENTRY FORM

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HEDIS Data Entry Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Submit Su	Form Completion Date	HEDIS Data Entry Submit Sub	Colorectal Screening Colonoscopy Screening Date Comments Flexible sigmoidoscopy Date Comments
	Breast Cancer Breast Cancer Screening Date T Y E Comments		-Fecal occult blood test (GFOBT/FIT) Date Comments
	Cervical Cancer Cervical Cancer Screening Date Comments Comments		Fecal immunological test (FIT)-DNA Date Comments
	Chlamydia Screening Chlamydia Screening Date Comments		Comments

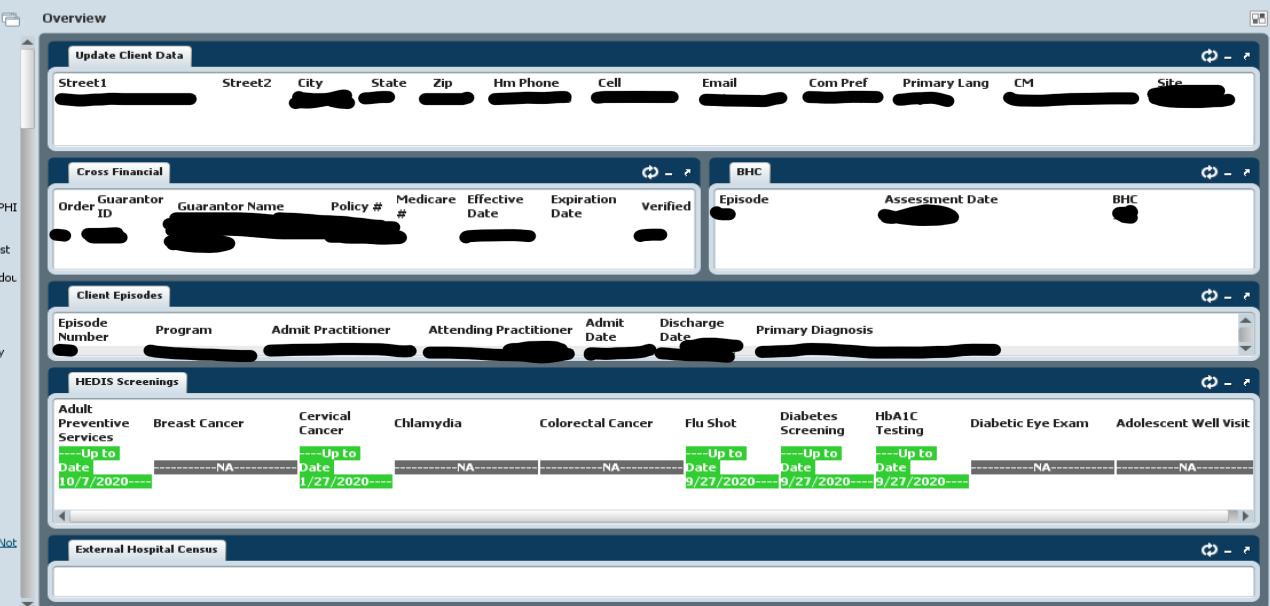
HEDIS- DATA ENTRY FORM, CONT'D

🖄 Chart 🔹 HEDIS Data E	intry 🔹 🌉	
IEDIS Data Entry	Diabetes Screening Diabetes Screening Date 09/16/2019 T T	
Submit	Comments	
	HbA1C Test HbA1C Test Date	
	Comments	
	Diabetic Eye Exam Diabetic Eye Exam Date	•
	Comments	
	Adolescent Well Visit Adolescent Well Visit Date	
	Comments	
	COVID19 Test COVID19 Test Date 10/02/2020 T Y S Negative Positive	
	Comments Previously tested on 07/24/20 - negative Previously tested on 07/23/20 - negative	

HEDIS REPORTING

	irst ame	HealthPlan	Recovery Coach	Site	BHC	Gender	Age	DOB	Adult Preventive Service	Breast Cancer Screening	Cancer	Chlamydia Screening		Flu Shot	Diabetes Screening for mbrs on Antipsychotic medication	HbA1C Testing	Diabetic Eye Exam
Scott M		Arizona Complete Health	AGUIRRE,ERNES	⊺Southwest	SMI	М	63	9/16/1956 ⁻	10/31/2019				Overdue	9/25/2020	10/04/2019		
Schrute D	Ũ	Arizona Complete Health	CARCAMO,ANGEL A	- Main	GMH	Μ	66	6/23/1954 <i>*</i>	1/12/2019				Overdue	Overdue			
Beesly Pa		Arizona Complete Health	PURVIS,JELEE	Southwest	SMI	F	40	1/81/1980 ⁻	11/08/2019		Overdue			Overdue			
Martin A	0	Arizona Complete Health	MARTINEZ,LILIAN	New Life IRT	SMI	F	34	2/20/1986)9/12/2019		Overdue			03/03/2020			
Halpert Ji		Arizona Complete Health	FLOWERS,MALIK	ASouthwest	SMI	М	66	4/26/1954 ⁻	10/02/2019	31/05/2019	Overdue		08/27/2019	Overdue			
Palmer M		Arizona Complete Health	PURVIS,JELEE	Southwest	SMI	F	62	3/14/1958 ⁻	1/25/2019	01/07/2019	Overdue		01/29/2019	10/31/2019	02/24/2020		
Vance Pl		Arizona Complete Health	MEYER, TRACEY	East	SMI	F	56	4/26/1964	Overdue	05/07/2019	Overdue		Overdue	Overdue		Overdue 7	7/24/2020
Howard R	5	Arizona Complete Health	MAMOOD,ARYAN	East	SMI	М	54	3/1/1966 ()9/24/2019	Overdue	Overdue		Overdue	Overdue		Overdue (Overdue
Bernard A			WASHINGTON,KE LLI	East	SMI	Μ	67	7/19/1953	Overdue	Overdue			Overdue	Overdue	Overdue		

HEDIS-WIDGET



HIE/HEALTH CURRENT

- Daily batch reports of ED admits/discharges
- Physical health admits/ discharges
- Evidence of HEDIS screening completion to be entered into myAvatar
- Mortality review information

In summary, we <3 internal reporting because...

- It allows us to create, manage, and distribute our data in ways that work for us.
- It allows us to make workflow process changes in response to our data.
- It gives us a baseline to see how we are performing so we're not surprised when outcomes are distributed in larger venues.
- It gives us an opportunity to improve the health of our members by ensuring we're helping them get the recommended medical screenings.

Q&A

• Please insert any questions in the Q&A box

Next Steps

- Post-Event Survey: 2 Parts
 - General Feedback Questions
 - Continuing Education Evaluation
- Continuing Education will be awarded post all 2020 QIC sessions (November 2020)
- Questions or concerns?
 - Please contact ASU QIC team at <u>TIPQIC@asu.edu</u> if questions or concerns regarding performance data

Thank you!

TIPQIC@asu.edu



Arizona State University



Targeted Investments



Center for Health Information and Research