

azara

USER CONFERENCE

APR 29–MAY 1

BOSTON, MA

2025

Optimizing Analytics

Data Smart Strategies in Value Based Care



Today's Speakers



Kara Gee RDH, BS

Associate Director, Clinical
Transformation
Azara Healthcare



Stephanie Clouser

Director of Data and Analytics
Kentucky Primary Care
Association

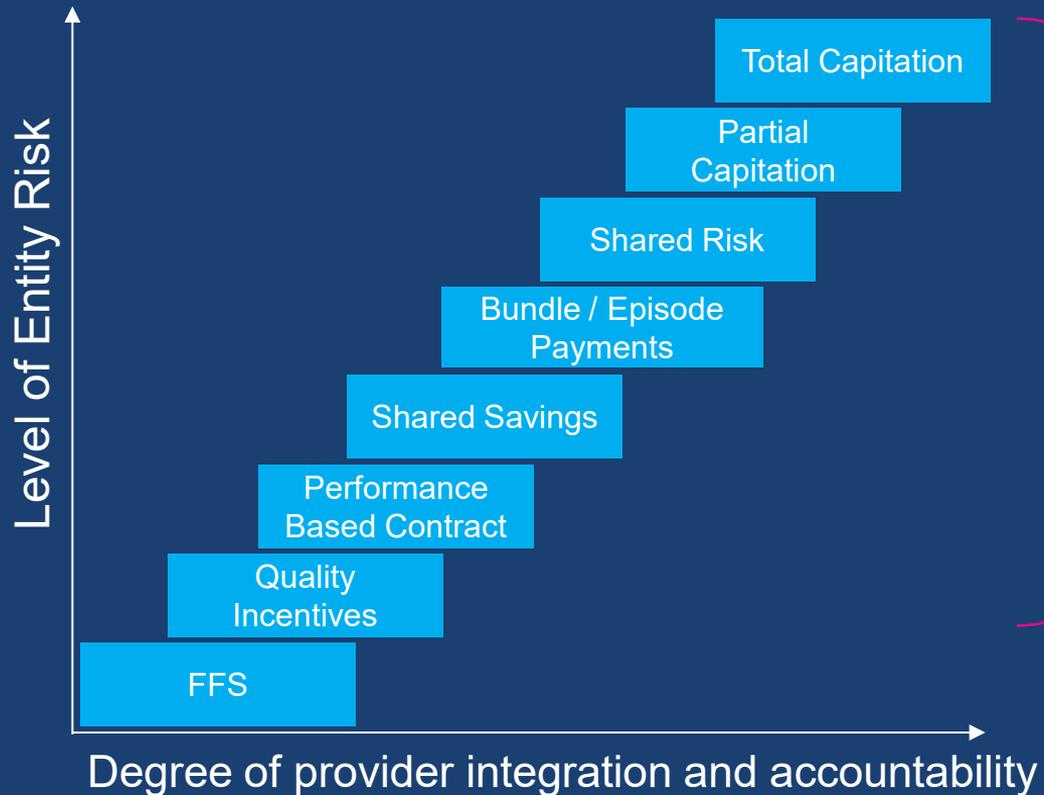
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Value-Based Care Model



What is a VBC Model?



Azara defines value-based care (VBC) as any model or contract that provides the ability to earn additional revenue over an above the fee schedule or is at risk of losing revenue via two sided models or full capitation.

What is changing with VBC models?



CMS GOAL

**100% Medicare
50% Medicaid**

**In VBC
models by
2030**

HEALTH EQUITY

**Will be a core
component of all
CMS VBC models**

**Health Equity will have
a meaningful impact
on revenue**

SDOH INTEGRATION

**Closed loop
social referrals**

**Work will be
compensated in new
VBC models**

Essential Elements of VBC



Attribution



Attribution is the process that payers use to assign patients to a provider who is accountable for the quality, patient experience, and total cost of care.

Key Challenges:



Difficulty obtaining attribution rosters



Payer attribution methods are different



Reconciling payer rosters with active patients is time consuming and burdensome

Attribution



Key Outcomes:

Improved Care Coordination	Attribution and empanelment ensure each patient has a designated primary care provider (PCP) and care team. This fosters a strong patient-doctor relationship, leading to better communication, care continuity, and preventive care.
Improved Patient Outcomes	Stronger relationships between patients and their PCPs can lead to earlier diagnoses, better management of chronic conditions, and ultimately, improved health outcomes.
Reduced Costs	By proactively managing patient care, providers can identify and address potential health issues before they become more serious and expensive. Reduce unnecessary hospital admissions and lower overall healthcare costs.

Risk Adjustment & Stratification



Risk Adjustment

Code appropriate level of acuity

Higher population risk
= additional revenue to
deliver appropriate care

Risk Stratification

Appropriate allocation of resources
+
Identify & provide support for patients

Understanding and
managing risk is
fundamental to
success in VBC
contracts

Risk Adjustment



Risk Adjustment is the process by which payers ensure that providers are paid enough to appropriately care for all their patients.

Key Challenges:



Ensuring providers code for the appropriate level of acuity



Payers use a variety of risk adjustment models



Models do not include race, ethnicity or SDOH data

Risk Stratification



Risk Stratification is the process of classifying patients into groups based on their likelihood of developing certain health problems or experiencing negative health outcomes.

Key Challenges:



Comprehensive risk stratification requires multiple sources of data



Payer risk models use lagged claims data



Identifying the “right” patients to maximize limited resources

Risk Adjustment & Stratification



Key Outcomes:

Increased Revenue	Risk adjustment identifies patients who qualify for additional reimbursement but haven't been coded correctly. By capturing these missed diagnoses and procedures, healthcare providers can recover lost revenue and improve their financial performance.
Targeted Interventions	Risk stratification allows you to identify individuals at higher risk for specific health problems, enabling focused interventions and preventive measures to maximize the impact of population health programs.
Resource Optimization	Understanding risk across your population allows more efficient resource allocation. Focus can be given to high-risk, high-cost individuals who will benefit the most from high touch actions like care management.

Care Management & Coordination



By proactively managing patient populations through care coordination and care management programs, healthcare providers can close care gaps, improve population health outcomes, and achieve success in value-based care models.

Key Challenges:



Ineffective processes for identification and placement of patient into the appropriate care program



Staffing shortages



Tools/technology does not align with workflows

Care Management & Coordination



Key Outcomes:

Utilization and Cost Reduction	By preventing avoidable hospital admissions, unnecessary procedures, and medication errors, care management and coordination can lead to significant cost savings for healthcare providers and payers.
Improved Quality Metrics	Effective care management and coordination can help providers achieve better performance on these metrics, resulting in positive financial rewards.
Increased Efficiency	Streamlined communication and care coordination can improve workflow, reduce administrative tasks for providers, and allow them to dedicate more time to direct patient care.

Patient Engagement



Patient Engagement fosters a collaborative partnership between patients and providers, empowering patients to take a proactive role in preventive care and early disease detection, ultimately leading to better health outcomes.

Key Challenges:



Outreach is time consuming and labor intensive



Using the right modality to reach the most patients



Health literacy barriers

Patient Engagement



Key Outcomes:

Reduced Costs	Engaged patients are more likely to adopt healthy behaviors, such as exercising regularly, taking their medications, and improved self management skills, leading to better management of chronic conditions and reduced hospital / ED visits.
Improved Patient Satisfaction	Timely appointment reminders, preventive care reminders, and easy access to information can contribute to a more positive patient experience and higher satisfaction scores.
Increased Efficiency	Using analytics and dynamic cohorts coupled with automated texting, provider organizations can drive care gap closure across their patient population with limited staff involvement.

Close Care Gaps & QI



Closing care gaps and improving clinical quality measure performance is critical to unlock valuable financial incentives, achieve shared savings, and deliver improved health outcomes for patients.

Key Challenges:



Tracking performance across multiple plans and programs



Reconciling claims and clinical data



Lack of information at point of care

Close Care Gaps & Improve Quality



Key Outcomes:

Improved Patient Outcomes	By closing care gaps, healthcare providers can empower patients with preventive care, leading to earlier disease detection, improved chronic condition management, and ultimately, healthier patient populations.
Increased Revenue	Proactive care gap closure improves quality metrics for value-based programs, directly translating to financial rewards and ultimately better patient outcomes.
Increased Efficiency	Automating payer and clinical data reconciliation eliminates the burden of data gaps, freeing healthcare professionals to focus on identifying and addressing true clinical gaps in care.

Manage Cost & Utilization



Managing costs and utilization is a critical driver of value-based care success and can be a significant source of new revenue.

Key Challenges:



Extracting actionable insights from claims data



Track multiple plans and programs in one place



Effectively manage hospital utilization

Manage Cost and Utilization



Key Outcomes:

Reduced Costs	Proactively identify high-risk, high-cost patients and tailor care management programs to divert them from high-cost settings, achieving both cost reduction and improved health outcomes.
Enhanced Network Management	By analyzing utilization patterns, healthcare providers can pinpoint areas of leakage and identify gaps in their network, ultimately optimizing resource allocation and patient care.
Reduced Variation in Care	Identify providers deviating significantly from established care pathways for specific conditions.

Essential Elements of VBC



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Optimizing Analytics for Smarter Population Health in Value-Based Care



Who we are, what we do, and how we do it

Kentucky Integrated Care

Kentucky Integrated Care (KIC)

New LLC formed by KPCA and Participant Members in 2023 with first active contracts in 2024.

Legacy IPA formed as messenger model in 2010/2011 under the KPCA as Medicaid managed care entered KY. Transitioned to a CIN in 2019 still under the KPCA.

83 participants including FQHCs and RHCs with more than **3,000 credentialed practitioners**.

More than 20 EHRs in use.

More than **one million** unique Kentuckians seen annually by participants (**20-25% of KY's population**).

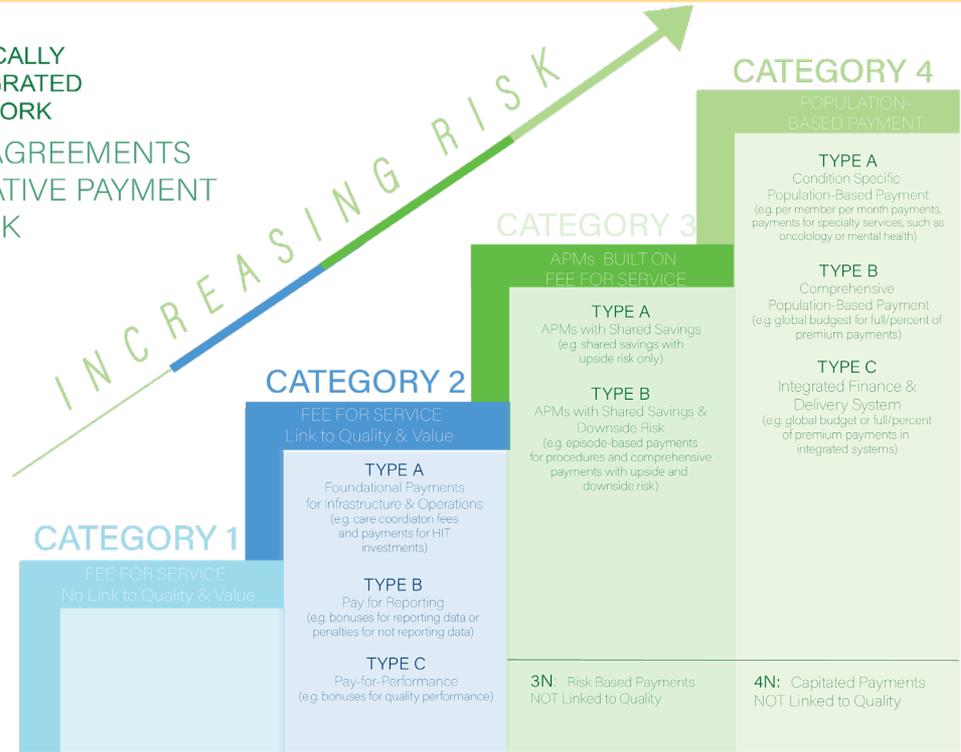
Approximately **350K patients in value-based agreements**.

Holds the base FFS contracts for the majority of our agreements (all the Medicaid contracts).





2024 CONTRACTS & AGREEMENTS WITHIN THE ALTERNATIVE PAYMENT MODELS FRAMEWORK



KPC CIN 2024 Contracts/ Value Based Agreements by Line of Business:					
MEDICAID:	Aetna Anthem Humana	Passport United Healthcare WellCare	Humana Passport	Aetna Anthem NRSS Anthem PQIP	United HealthCare WellCare
MEDICARE ADVANTAGE:	Passport Wellcare		Anthem ESN*	Anthem Uplift* Wellcare	*Does not have an associated KPC/CIN Category 1 Base Contract
COMMERCIAL:	Caresource QHP Passport QHP WellcareQHP			Anthem EPHC*	
OTHER:	Solstice				



KIC Environmental Scan

5 statewide Medicaid MCOs



- One dominant plan
- Second plan with dominant regional market share
- Medicaid implemented common value-based program for all MCOs with 2% of premium withheld



One dominant traditional commercial health plan and self-insured TPA

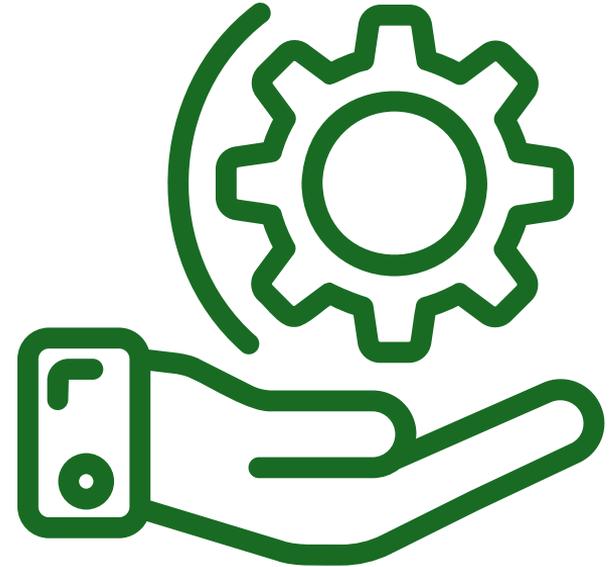
Approximately 1M patients covered by Medicare or a Medicare “product”



- Roughly 50/50 FFS vs MA/ACO
- Small ACO penetrance to date

KIC Services

- Contracting
- Data aggregation
- Payer relations
- Provider relations
- Credentialing
- Compliance training and oversight
- Other training and technical assistance



KIC Fiscal Considerations

Monthly PMPM network access/care management fees from payers (Annualized ~\$10M).

- Percentage retained for network operations
- Remainder disbursed to the participants based on attribution by contract for a range of uses to facilitate value-based care delivery

Earned savings distributed to participants based on annually approved distribution methodology by the BOM.

Total premium to payers for attributed membership >\$3B.

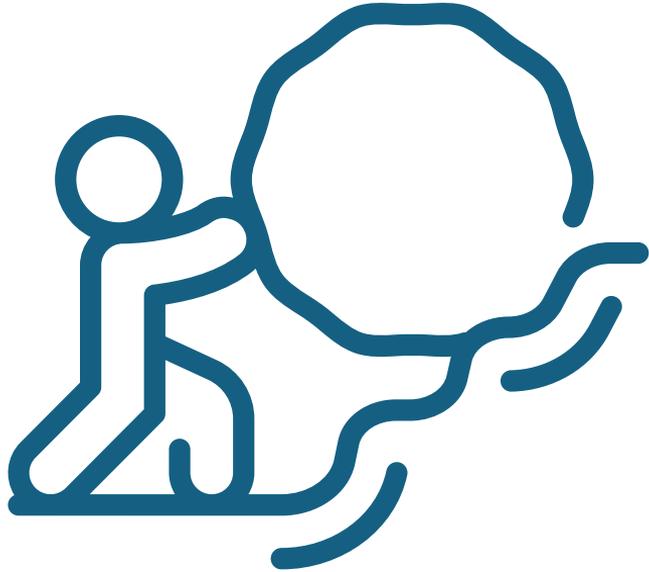
Current earning potential **\$30M-\$50M.**



KIC Challenges and Considerations

Culture change and getting comfortable with being part of a larger group

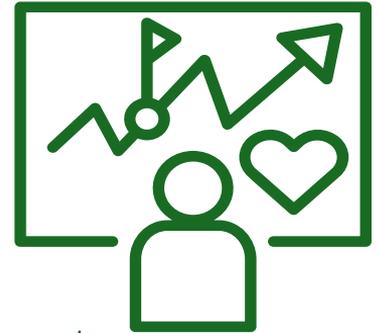
- Population health tool implementation
- Fragmented payer market/Medicaid expansion retraction
- Health care delivery “disruptors”
- Third party risk/value-based aggregators, enablers
- Regulatory environment
 - UDS vs. HEDIS vs. CMS vs. State
 - State Medicaid program, when is next RFP, new legislation/regulations, etc.
 - Federal, MA change
 - SCOTUS- Chevron decision impacts?



KIC Challenges and Considerations

Culture change and getting comfortable with being part of a larger group

- **Population health tool implementation**
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Azara Implementation

Technology Investments

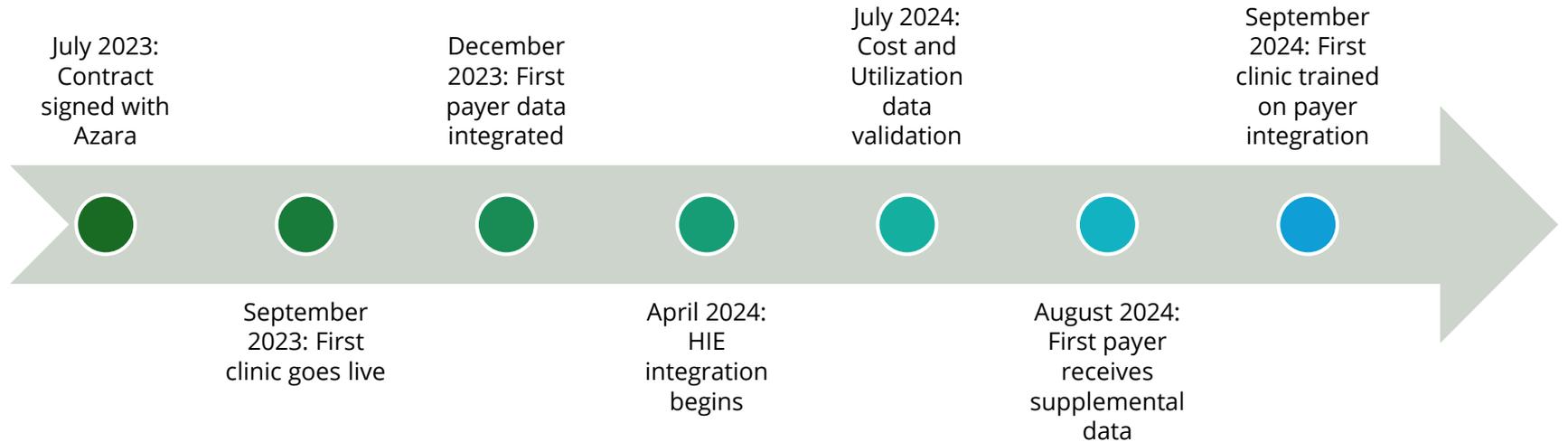
Dismantling of previous population health tool

Implementation of Azara

- Clinic EHR
- Payer data integration
- Kentucky Health Information Exchange (KHIE)
- Azara Cost and Utilization
- Network risk algorithm
- Database extract



KIC's Azara Implementation Journey



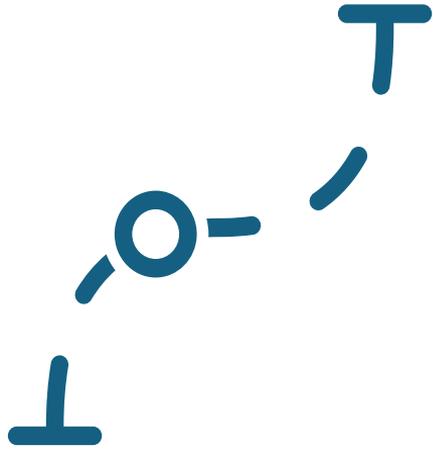
KIC's Azara Implementation Journey

January 2025: HIE
integration goes live



January 2025: Risk
algorithm pilot is
launched

Current State



- Moving from infrastructure-building phase to utility phase
- **53 member clinics onboarding or through implementation**
 - 13 have finished all phases of implementation (connection, data validation, training/adoption)
- All six payers have data (enrollment, claims, and care gap data) integrated
- Seeing first impact of supplemental data
- Dashboards, scorecards developed to advance value-based activities
- HIE integration live
- Piloting network Azara risk algorithm
- Clinics have implemented additional modules

Supporting Value-based Care with Information

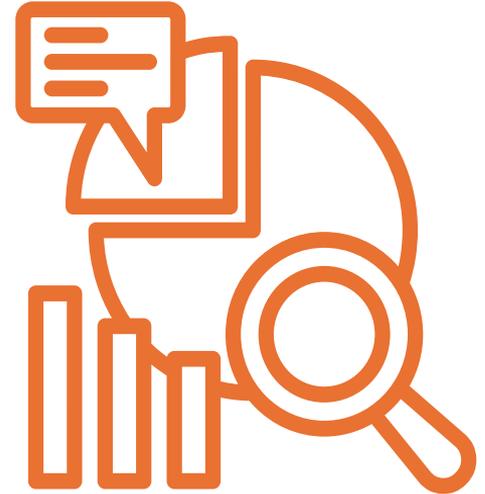
Leveraging Data in Value-based Activities

Controlling our own data

- More timely feedback and insight
- More meaningful network analysis activities
- One-on-one practice support

Directing activity and resources

- Benchmarks and trends
- Supplemental data
- Contract negotiations
- Growth opportunities both inside and outside of VBA activities



Data → Information

Name	Date modified	Type
Molina Raw Data	9/18/2024 1:25 PM	Microsoft Excel
UHC File All TIN Totals	9/10/2024 1:46 PM	Microsoft Excel
WellCare Clinic Totals	9/9/2024 5:18 PM	Microsoft Excel
WellCare	9/17/2024 3:12 PM	Microsoft Excel
WellCare	9/18/2024 11:36 AM	Microsoft Excel
September 2024 Membership Requests	9/18/2024 4:21 PM	R File
.Rhistory	9/18/2024 4:21 PM	RHISTORY File
Molina	9/18/2024 1:12 PM	Text Document
UHG_KPCA_KY_Member_20240810	9/9/2024 1:49 PM	Text Document

A	B	C	D	E	F	G	H	I
INDIVIDU/	INDIVIDU/	LAST-NAM	FIRST-NAM	MIDDLE-IN	SEX	DOB-CCY	SSN	CASE-NUM
NAME	SEQ_VEND	VENDOR_I	SEQ_PROV	PCP_NPI	PCP_EFF	[PCP_TER		
SUBSCRIBER_ID	MEMB_First_Name	MEMB_Middle_Initial	MEMB_Las					
MEMB_GENDER	MEMB_ADDRESS_LINE_1	MEMB_ADDRESS_LINE_2	MEMB					
MEMB_ZIP	MEMB_HOME_PHONE	MEMB_EMAIL	MEMB_MEDICAID_NO	MEMB				
MEMB_TERM_DATE	PCP_TAX_ID	PCP_NPI	PCP_NAME					



```
Baseline Data PY23.R x September 2024 Membership Requests.R x WellCare_Clinic_Totals2 x WellCare x Molina_Membership_Total x Molina_Raw_Data x
Source on Save Run Source
1 setwd("~/Private/sclouser/Membership Reporting/9 September 2024 Membership Requests")
2
3 library(readr)
4 library(readxl)
5 library(dplyr)
6
7
8 ### WELLCARE ###
9
10 wellCare <- read_csv("wellCare.csv", skip = 4)
11
12 wellCare_Total <- wellCare %>%
13   group_by(VENDOR_NAME) %>% summarise("Number of Members" = length(SEQ_MEMB_ID))
14
15 wellCare_Clinic_Totals2 <- wellCare %>%
16   group_by(LOB) %>% summarise("Number of Members" = length(SEQ_MEMB_ID))
17
18 wellCare_OldTINS <- wellCare %>%
19   filter(IRS_TAX_ID %in% c(753105395, 352216071, 455399453, 611398630, 611362026, 203131989, 200885888, 611033691,
20 ))
21
22 ###Passport by Molina###
23
24 Molina <- read.fwf(
25   file="Z:/Private/sclouser/Membership Reporting/2 February 2024 Membership Requests/Most Recent Clinic Attribution
26   widths = c(20, 20, 30, |20, 1, 1, 8, 9, 15, 60, 60, 30, 2, 9, 8, 8, 12, 30, 80, 15, 254, 2, 2, 3, 2, 30, 30, 1, 1,
27     1, 60, 60, 30, 2, 9, 30, 2, 15)
28 )
29
30 ##Export file to add column headers##
31 write.csv(Molina,file="Molina Raw Data.csv",row.names=FALSE)
32
33 Molina_Raw_Data <- read_csv("Molina Raw Data.csv")
34
35 #library(dplyr)
36 Molina_Membership_Total <- Molina_Raw_Data %>%
37   group_by(PCP_Provider_ID) %>% summarise("Number of Members" = length(`INDIVIDUAL-ID-NUMBER`))
38
39 ##Remove Clinics no Longer in CIN##
40
41 Molina_Filtered <- Molina_Raw_Data %>%
42   filter(!PCP_Provider_ID %in% c(753105395,352216071,455399453,611398630,611362026,203131989,200885888,611033691))
43
44
45 Molina_Filtered_Total <- Molina_Filtered %>%
46   group_by(Molina_Filtered$`LINE-OF-BUSINESS`) %>% summarise("Number of Members" = length(`INDIVIDUAL-ID-NUMBER`))
47
48
49
50
```

Data → Information

MEASURE ANALYZER

DETAIL LIST

42.7%

0.0%

Mar 25

4,899 / 11,477

6,578 Gaps 1,138 To Target

KYPCA Network

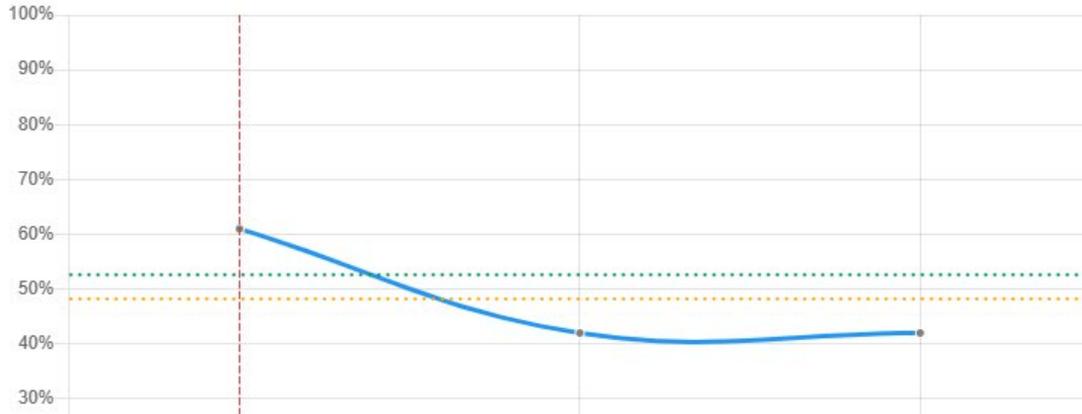
53% 48%

SELECTED	42.7%
Center Avg	38.7%
Network Avg	42.7%
Best Center	76.7%

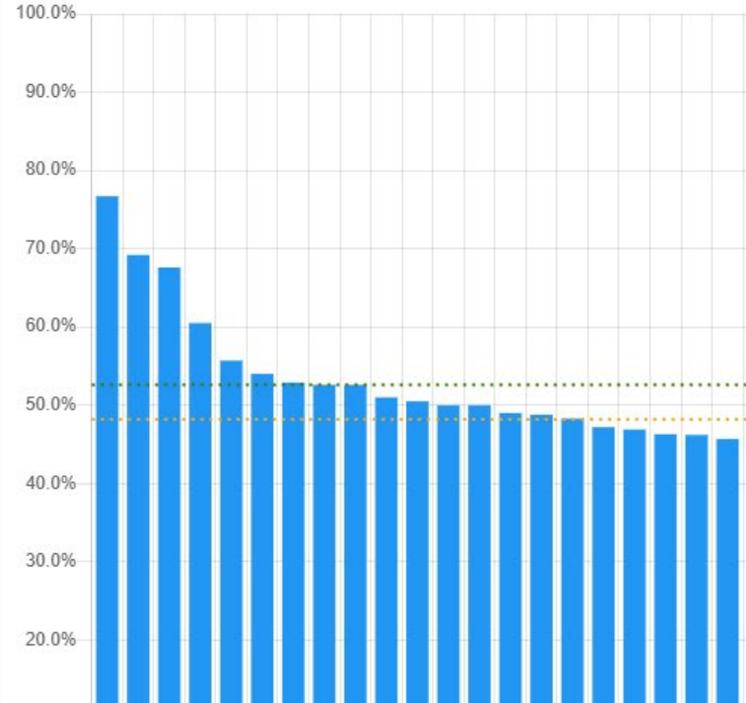
2025

YTD PROGRESSION

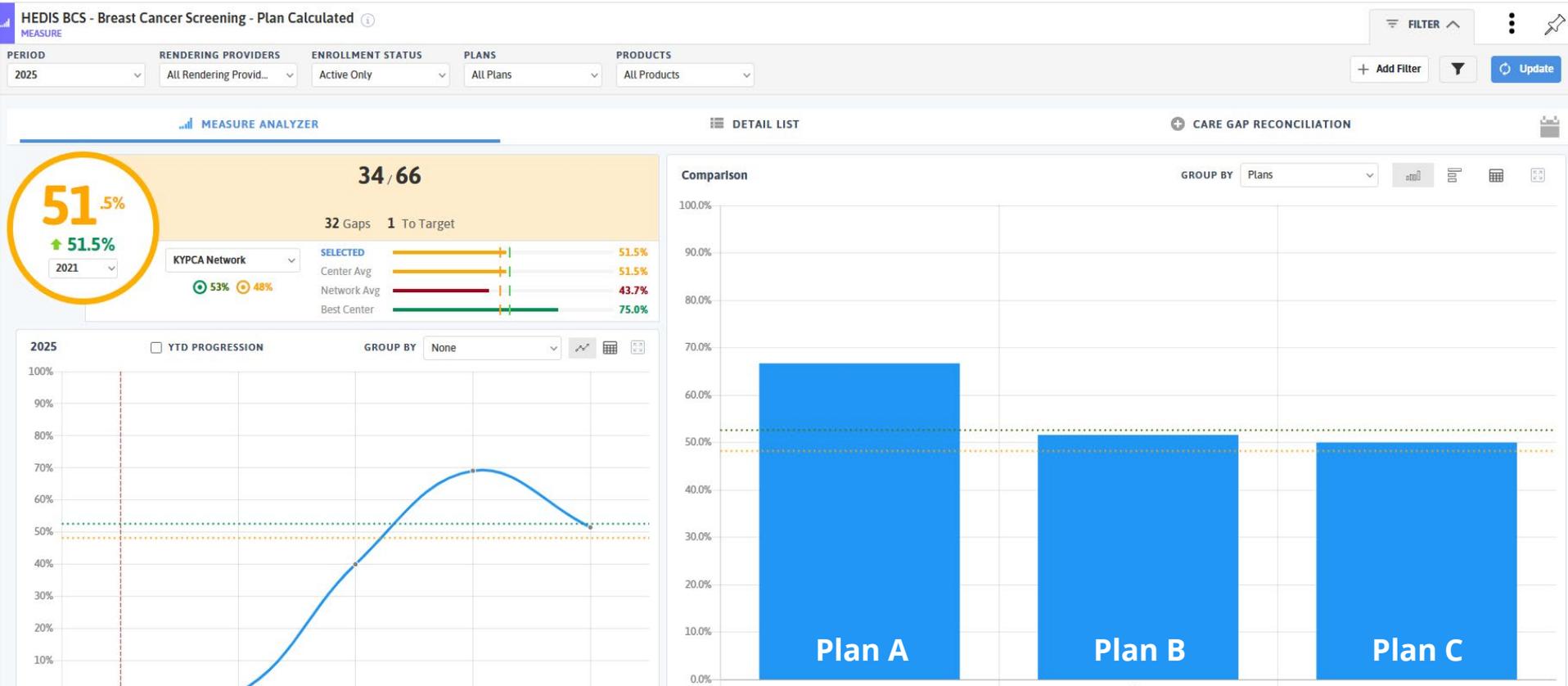
GROUP BY None



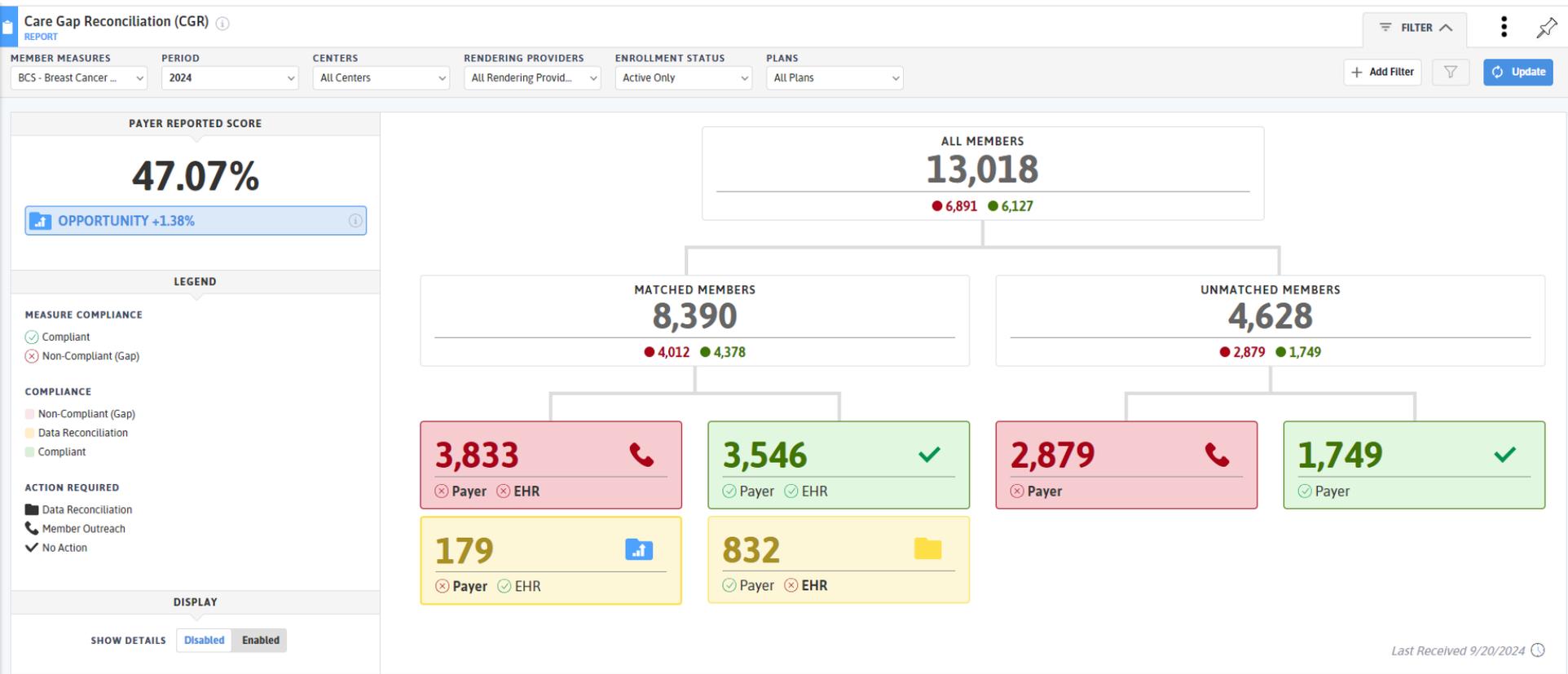
Comparison



Streamlined Management of Attributed Population



Data → Information



Data → Information

2024 KPC CIN Priority Measures ¹
REPORT

PERIOD: 2025 CENTERS: All Centers RENDERING PROVIDERS: All Rendering Provid...

+ Add Filter FILTER ^

Update

REPORT CARE GAPS

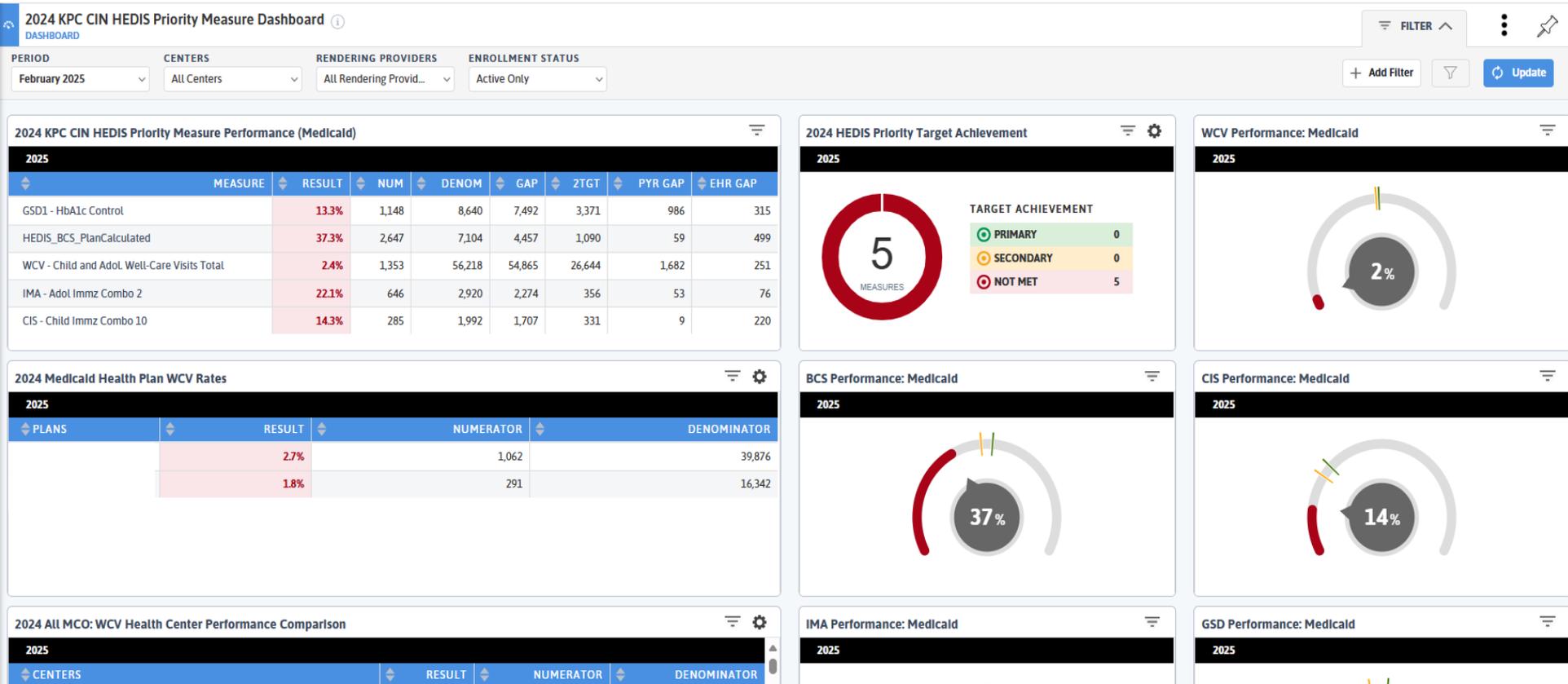
GROUPING: No Grouping

TARGETS: Primary Secondary Not Met

REPORT FORMAT: Scorecard

MEASURE	RESULT	TARGET	NUMERATOR	DENOMINATOR	GAP	TO TARGET	PAYER GAP	EHR GAP	
① HEDIS GSD1 - Glycemic Status Assessment for Patients With Diabetes - Control - Plan Calculated	13.3%	52.3%	1,148	8,640	7,492	3,371	986	315	↓
① HEDIS BCS - Breast Cancer Screening - Plan Calculated	37.3%	52.6%	2,647	7,104	4,457	1,090	59	499	↓
① HEDIS WCV - Child and Adolescent Well-Care Visits (Total) - Plan Calculated	2.4%	49.8%	1,353	56,218	54,865	26,644	1,682	251	↓
① HEDIS IMA - Immunizations for Adolescents - Combination 2 - Plan Calculated	22.1%	34.3%	646	2,920	2,274	356	53	76	↓
① HEDIS CIS - Childhood Immunization Status - Combo 10 - Plan Calculated	14.3%	30.9%	285	1,992	1,707	331	9	220	↓

Data → Information



Data → Information

Transitions of Care (TOC) - ED/IP 1

REPORT

DATE RANGE: 03/30/2025-03/30/2025
 CENTERS: All Centers
 DISCHARGE STATUS: All Discharge Status
 LAST VISIT: No Required Visit
 TOC TYPE: All TOC Type
 TOC STATUS: Discharge

+ Add Filter

REPORTS

VALUE SETS

Search ...

NEXT APPT

All

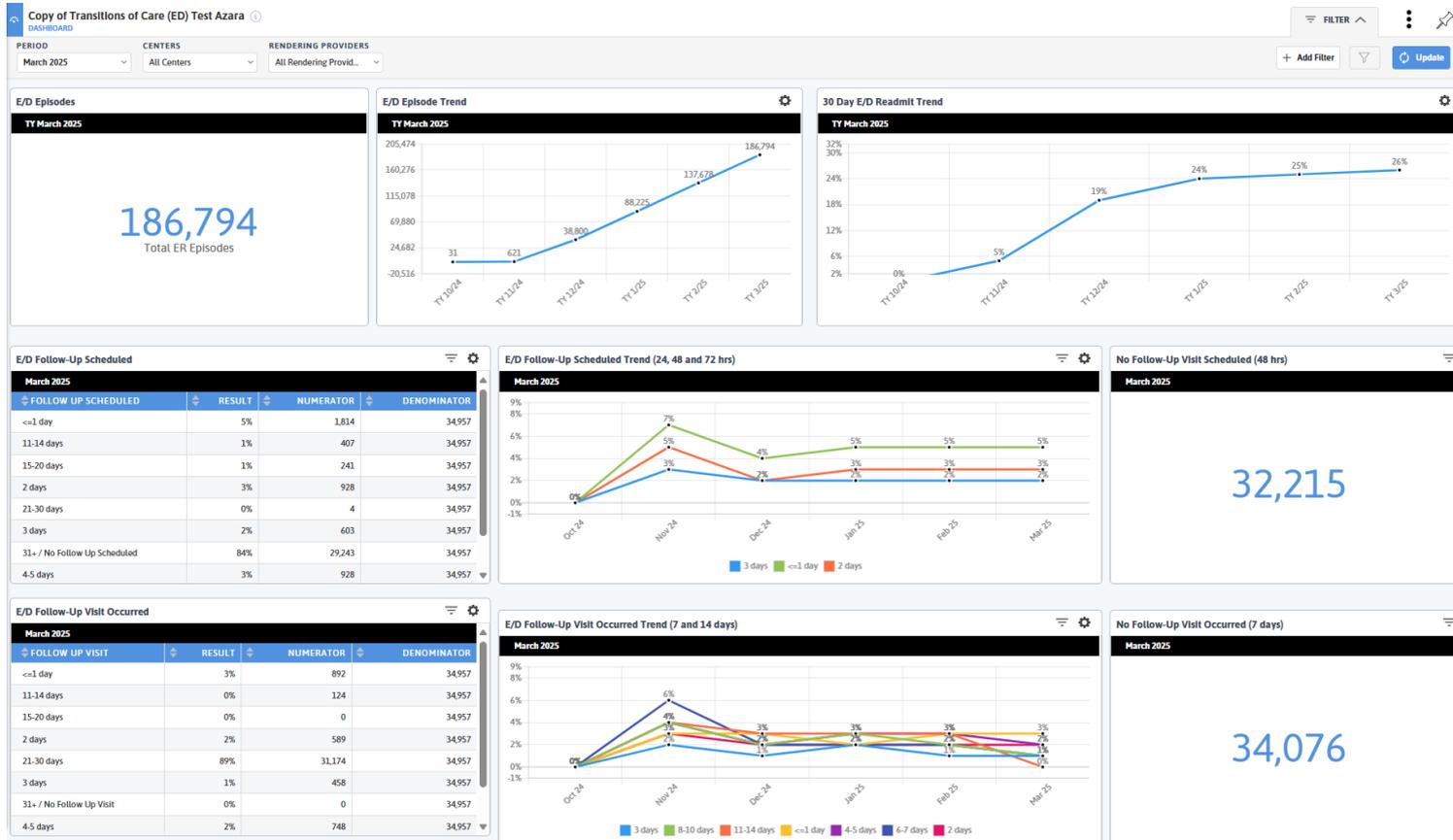
No Appt

Upcoming Appt

Reset Columns

CENTER NAME	PATIENT (Y/N)	ADMISSION EVENT				DISCHARGE STATUS	DISCHARGE	DIAGNOSIS	RISK	RISKSCORE
		TYPE ↓	ED VISITS LAST 6 MONTHS	IP VISITS LAST 6 MONTHS	IP READMIT					
Park DuValle Community Health Center, Inc	Y	Inpatient Stay	2	1	N	Home	Pneumonia, unspecified organism	High	16	
HealthFirst Bluegrass	Y	Inpatient Stay	2	1	N	Home	Anxiety disorder, unspecified	Low	5	
Big Sandy Health Care	Y	Inpatient Stay	4	2	N	Expired	Anemia, unspecified	Low	2	
Family Health Centers, Inc	Y	Inpatient Stay	3	7	Y	Non-hospital Institu...	Elevated white blood cell count, unspecified	Low	3	
White House Clinic	Y	ER Visit	1	0	N/A	Home	Nausea with vomiting, unspecified	Low	2	
Family Health Centers, Inc	Y	ER Visit	3	0	N/A	Home	Low back pain, unspecified	Low	1	
White House Clinic	Y	ER Visit	2	0	N/A		Unspecified fracture of right calcaneus, initial encounter f...	Moderate	12	
Monticello Medical Associates	Y	ER Visit	1	0	N/A	Home	Pain in left arm	Low	7	
Family Health Centers, Inc	Y	ER Visit	2	0	N/A	Home	Poisoning by unspecified narcotics, accidental (unintentional)	Low	0	
Family Health Centers, Inc	Y	ER Visit	21	0	N/A	Home	Essential (primary) hypertension	Low	4	
Family Health Centers, Inc	Y	ER Visit	1	0	N/A	Home	Streptococcal pharyngitis	Low	0	
Family Health Centers, Inc	Y	ER Visit	3	0	N/A	Home	Acute pharyngitis, unspecified	High	17	
Kentucky Mountain Health Alliance, Inc.	Y	ER Visit	9	2	N/A	Inpatient Hospital	Iron deficiency anemia, unspecified	Low	2	
Barbourville Family Health Center	Y	ER Visit	3	0	N/A	Home	Urinary tract infection, site not specified	Moderate	12	
Williamsburg Family Medicine Center	Y	ER Visit	1	0	N/A	Home	Alcohol use, unspecified with intoxication, uncomplicated	Low	5	

Data → Information



Data → Information

Patient Risk Stratification ⓘ

DASHBOARD

⌵ FILTER ⌵

⋮ ⚡

PERIOD

TY March 2025

CENTERS

All Centers

RENDERING PROVIDERS

All Rendering Provid...

SERVICE LINES

Primary Care

+ Add Filter

🔄 Update

Risk Criteria Weighting

DIAGNOSES	PATIENT COUNT	PREVALENCE	% HIGH RISK	POINTS
Diabetes	65,008	12%	19%	2
Hypertension	142,406	27%	11%	2
Hyperlipidemia	125,009	24%	11%	1
CHF	7,611	1%	36%	3
Ischemic Stroke	2,852	1%	23%	1
Hemorrhagic Stroke	235	0%	22%	2
IVD	5,835	1%	20%	1
Afib	7,164	1%	25%	2
Persistent Asthma	8,143	2%	22%	2
COPD	27,771	5%	22%	2
Chronic NonMalignant Pain	52,227	10%	14%	1
Cirrhosis	1,964	0%	31%	2
CKD Stages 3&4	8,592	2%	18%	0
CKD Stage 5	247	0%	26%	0
ESRD	562	0%	25%	0
HIV	571	0%	7%	1
Chronic Hepatitis C	5,348	1%	18%	3
Cerebral Palsy	846	0%	20%	2
Physiological	7,127	1%	20%	2

Risk Category Distribution ⚙️

■ Low ■ Moderate ■ High

High Risk Patients ⌵

29,014

Pts w/ qualifying encounter

Total Patients

520,599

Pts w/ qualifying encounter

Risk Score Distribution ⚙️

Risk Score Thresholds

Geriatric (65-149)			
CATEGORY	# PATIENTS	PREVALENCE	THRESHOLD
High	4,042	6%	21.00
Moderate	11,354	16%	16.00
Low	53,519	78%	0

Adult (22-64)			
CATEGORY	# PATIENTS	PREVALENCE	THRESHOLD
High	12,095	5%	16.00
Moderate	39,536	16%	10.00
Low	200,393	80%	0

Pediatric (0-21)			
CATEGORY	# PATIENTS	PREVALENCE	THRESHOLD
High	12,877	6%	7.00
Moderate	24,052	12%	5.00
Low	162,731	82%	0

Rising Risk Patients

2,511

Pts w/ New High Risk Level

HIV Screening and Linkage to Care Dashboard

HIV Screening and Linkage to Care

Run on 3/13/2025 2:56:43 PM

As part of the KPCA's ongoing efforts to meet the objectives of our HRSA grant, we are focusing on HIV screening as a key area of performance. To support this initiative, we have created this dashboard that highlights UDS HIV Screening and UDS Linkage to Care measures.

Some organizations will receive a PDF of this dashboard in a monthly email subscription. Note that in the emailed PDF form, the dashboard displays network rates, but when accessed in DRVS the dashboard will display your individual clinic data. For a more detailed view of your data, click into any measure. If you have any questions or need additional support, please do not hesitate to reach out. Thank you for your continued dedication to improving patient care.

HIV Screening (CMS 349v6)

29.6%

% Pts screened for HIV

HIV Screening and Linkage to Care

MEASURE	RESULT	NUM	DENOM	EXCL
HIV Screening (CMS 349v6)	29.6%	98,039	331,363	952
HIV Linkage to Care	37.2%	16	43	0

HIV Linkage to Care

37%

% of New HIV Dx w/ Timely Follow-Up

HIV Screening (CMS 349v6) Trend Line



HIV Linkage to Care Trend Line



Lessons Learned and Learning

Know your network

Transparency was key to building trust with members

Managing expectations

Network staff and providers are on this journey together

Don't reinvent the wheel

Be your strongest advocate

Continual quality assurance is important to utility of the tool

Don't let perfection be the enemy of progress

Data management is the responsibility of both the network and its members

Seeing early impact on performance and contract success

Value-based considerations are often different from UDS, other programs



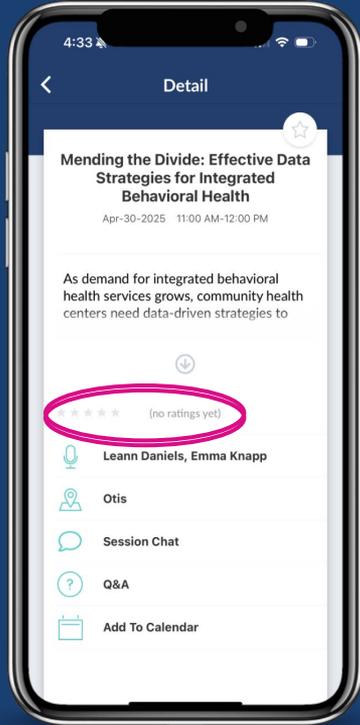
Questions?



We want to hear from you!

Click on the session from your agenda in the conference app.

Click the stars in the center of your screen to rate and provide feedback.



Quick and Easy



Provide brief feedback or ideas



Rate the session and the speaker(s)



Help us continue to improve

Achieve, Celebrate, Engage!



ACE'd it? Share your DRVS success story and become an Azara ACE!

Show your organization has used DRVS to **A**chieve measurable results, **C**elebrate improvement in patient health outcomes, and effectively **E**ngage care teams and/or patients. Stories should showcase how DRVS helped your organization overcome a challenge, the tools and solutions used to drive improvement and details of the successes that resulted from your initiatives. ACEs should be able to provide examples that quantify quality improvement, cost savings, operational efficiency or patient health improvement.

Benefits:

- Azara will help tell your story and provide a client-branded version for your use
- Potential to create a 2-4 minute video or hour-long Azara-hosted webinar
- Potential to be featured at next year's Azara User Conference
- Win Azara swag!

Submit your success story by completing the form [at this link](#).

azara
healthcare

ACE Program



azara2025

USER CONFERENCE APR 29-MAY 1 | BOSTON, MA

Thanks for attending!

