

HealthBI

Treating Mind and Body:

How Partners in Recovery Increased Primary Care for Behavioral Health Patient Populations

Leanette Henagan, Chief Health Integration Officer, Partners in Recovery

Sherry Westlake, Vice President Sales, HealthBI



HealthBI[™]

Solving the Challenges of the **Last Mile** in Care Delivery

Sherry Westlake, VP Sales, HealthBI

MILE

1

**P4P
CONTRACTING**

- Incentivizes proactive care
- Identifies goals (spend/quality)

MILE

2

**MEMBER RISK
STRATIFICATION**

- Disease registries
- Gaps in care
- Predictive logic

MILE

3

**PROVIDER
WORKFLOW**

- EMR/ Interoperability
- Care coordination
- Integrated delivery models

Solving Last-Mile Challenges



5 STAR Care Coordination
across Health Continuum



Data Interoperability,
Agility & Support



Lower Cost of Delivery
& Administration



Activity & Performance
Tracking

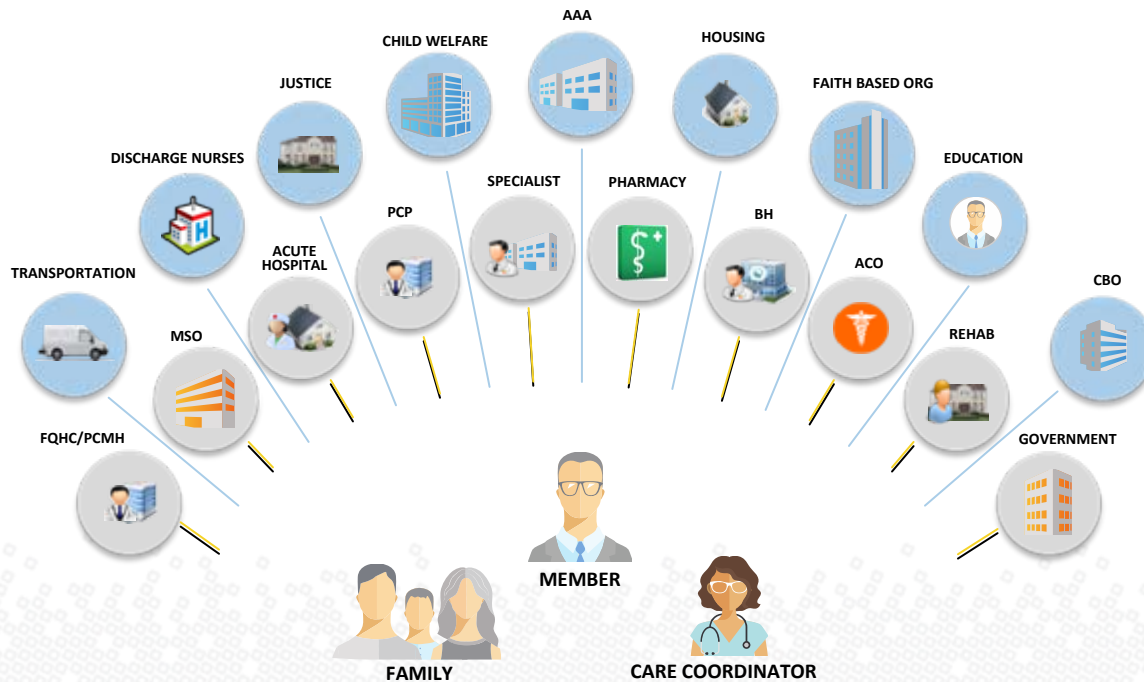


Alignment with Quality
Measures: STAR/HEDIS

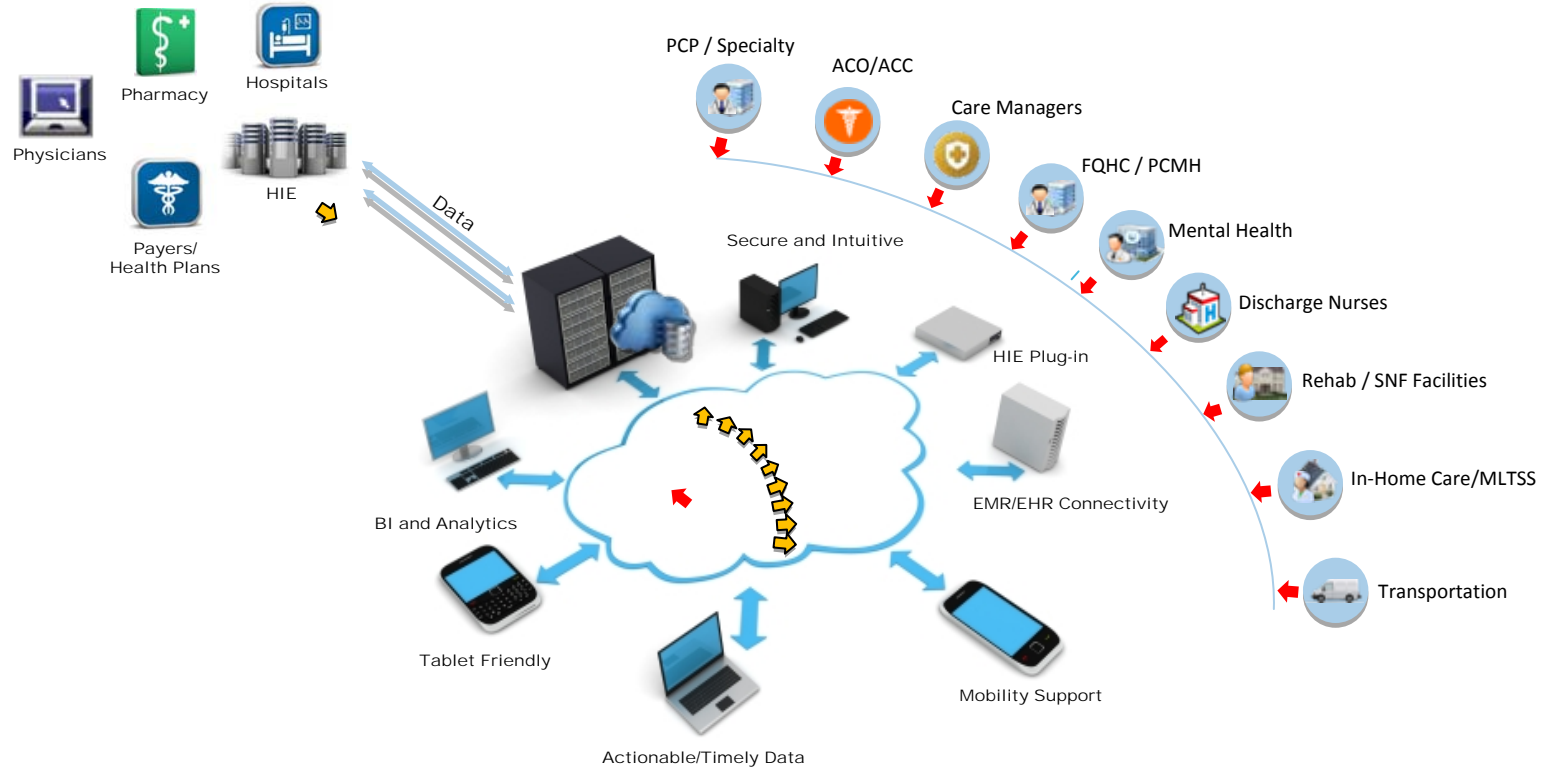


360° Patient Insight

Virtually Integrated Care Teams



Care Team Connection & Workflow



Who is HealthBI?

- **Experience & Track Record**
 - Since 2011 with large national payers
 - Medicare, Medicaid, Commercial
- **Built for Scalability**
 - 95M+ transactions per month
 - 10,000 CCDs per hour
 - 150+ EMRs
 - 20,000+ concurrent users
 - 180,000 ADTs per month
- **Results**
 - 18% reduction in hospital admissions per 1000
 - 19% reduction in PMPM
 - 25% decrease in readmits within 30 days
 - 22% reduction in ER admits per 1000
 - 30% increase in primary care visits
 - \$350 million in cost savings & incentives
 - HEDIS quality improvements



50 states

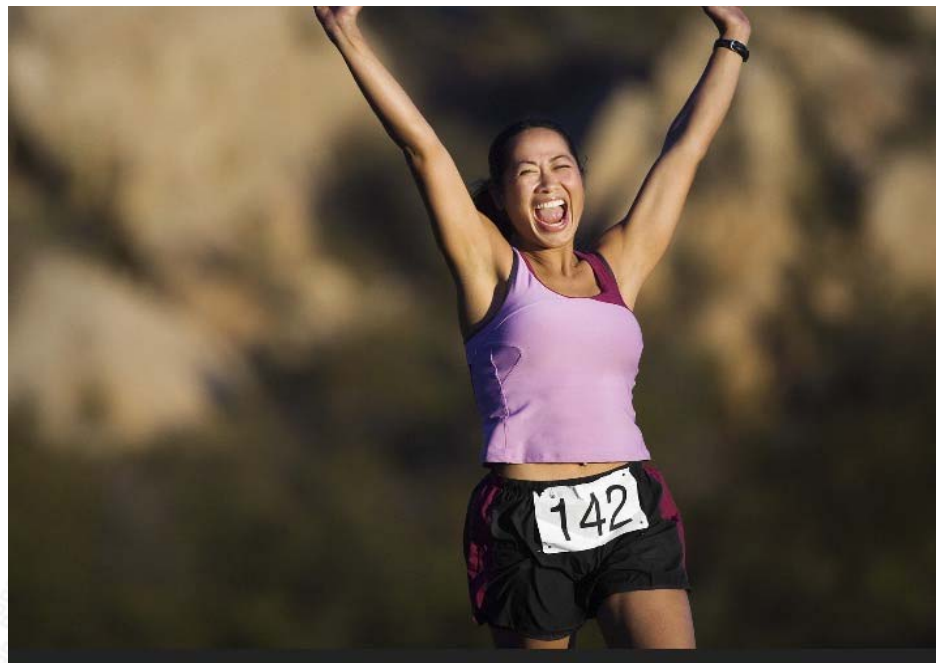
22 million lives

62,000+ sites

Last Mile of Care = Efficient Delivery



1. Empowering providers with tailored, next-generation population health management solutions
2. Clinical collaboration across the provider continuum
3. Align providers with progressive, value-based contracts focused on cost and quality
4. Physical – Behavioral – Social integration for patients





Treating Mind and Body:

How Partners in Recovery Increased Primary Care for Behavioral Health Patient Populations

Dr. Leannette Henagan, DBH, LCSW, LISAC,
Chief Health Integration Officer

PIR was created in 2009 by three longstanding behavioral health providers in Maricopa County.

130 years combined experience:
innovative & recovery-oriented services

Mission:

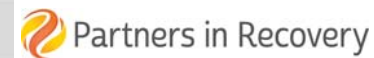
**“Transforming Lives Through Passion,
Innovation and Action.”**

Vision:

**“All people have an opportunity to choose
where and how they will live, learn, work,
and play.”**



What is the Targeted Investments Program (TIP)



1115 Waiver renewal authorized \$300M in Targeted Investments focused on:



**Integration of
physical and
behavioral
health care**



**Increase efficiency
of service delivery
for members with
behavioral needs**



**Improve health
outcomes for
Medicaid
members**

Distribution of Funds

Estimated Distribution of Funds Across Each Strategic Focus Area per Year

Focus Area	Year 1	Year 2	Year 3	Year 4	Year 5
TI Overall	6.7% \$19 M	23.3% \$66.5 M	30.0% \$85.5 M	22.3% \$66.5 M	16.7% \$47.5 M
Ambulatory (Primary Care & BH Services)	92% \$17,480,000	92% \$61,180,000	92% \$78,660,000	92% \$61,180,000	92% \$43,700,000
Justice	5% \$950,000	5% \$3,325,000	5% \$4,275,000	5% \$3,325,000	5% \$2,321,000
Hospital	3% \$570,000	3% \$1,995,000	3% \$2,565,000	3% \$1,995,000	3% \$1,425,000

Quality and Access Milestones



Pediatric Milestone Checklist

MILESTONE CORE COMPONENT	DESCRIPTION	DUE DATE	RESOURCE / TOOL	OWNER	DATE COMPLETED
1	Utilize BH Integration Toolkit and Practice-Specific Action Plan to Improve Integration and Identify Level of Integrated Healthcare	5/31/18	Integrated Practice Assessment Tool (IPAT) https://azahcccs.gov/PlansProviders/TargetedInvestments/	TAB 1	

Adult Milestone Checklist

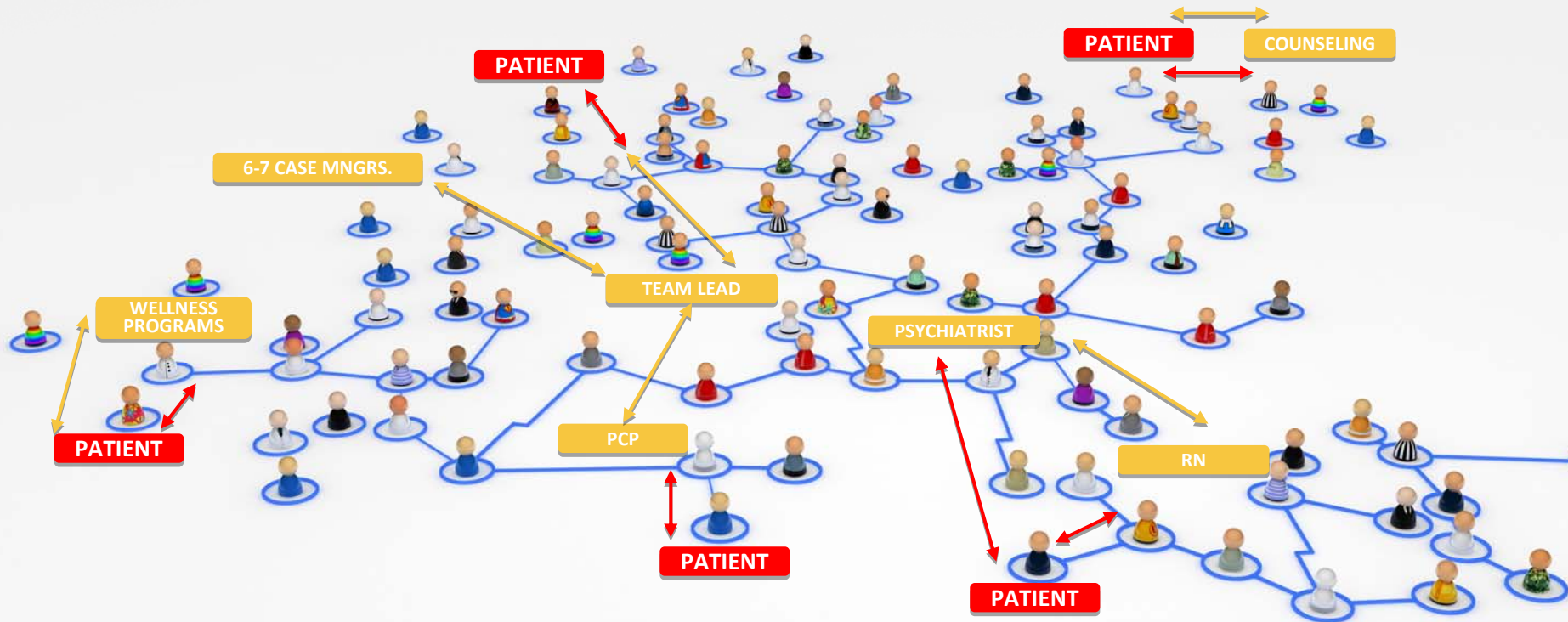
MILESTONE CORE COMPONENT	DESCRIPTION	DUE DATE	RESOURCE / TOOL	OWNER	DATE COMPLETED
2	Part 1: Identify High-Risk Members and Develop an Electronic Registry Part 2: Identify Criteria is Being Used and Recorded				
3	Part 1: Utilize Practice Care Manager(s) for Members Included in the High-Risk Registry Part 2: Demonstrate the Care Manager(s) Have Been Trained to Use Integrated Care Plans				
4	Implement the Use of an Integrated Care Plan and Develop Communication Protocols with MCOs and Providers				
5	Screen all Members to Assess SDOH				
6	Identify Community-Based Resources				
7	Screen all Members for BH Disorders				
1	Utilize BH Integration Toolkit and Practice-Specific Action Plan to Improve Integration and Identify Level of Integrated Healthcare	5/31/18	Integrated Practice Assessment Tool (IPAT) https://azahcccs.gov/PlansProviders/TargetedInvestments/	TAB 1	
8	Utilize the Arizona Opioid Prescribing Guidelines for Chronic Pain	5/31/18	Arizona Department of Health Services http://azdhs.gov/documents/audiences/clinicians/clinical-guidelines-recommendations/prescribing-guidelines/az-opioid-prescribing-guidelines.pdf	TAB 8	
2	Identify Members Who are High-Risk and Develop Electronic Registry Demonstrate Use of Identification Criteria and Document Members in Registry	6/30/18 9/30/18	High-Risk Registry Protocol	TAB 2	
3	Utilize Care Managers for High Risk Registry Demonstrate that Care Manager(s) are Trained in Integrated Care	7/31/18 9/30/18	Practice Care Manger, EHN Transition Care Team & EHN Ambulatory Care Team EHN & TIP Sponsored Trainings	TAB 3 TAB 11	
4	Implement Integrated Care Plan	9/30/18	EHN Integrated Care Template EHR Care Plan American Academy of Family Physicians https://www.aafp.org/fpm/2015/0100/fpm20150100p7-rt1.pdf	TABS 4	
5	Screen all Members to Assess SDOH	9/30/18	EHN Health Access Survey (SCRA), PRAPARE National Association of Community Health Centers http://www.nachc.org/wp-content/uploads/2016/09/PRAPARE_Paper_Form_Sept_2016.pdf	TAB 5	

How Did We Get Here?

- Facility build-out
- Licensing changed
- Uptraining of staff
- New clinical & operational work flows
- Provider collaboration

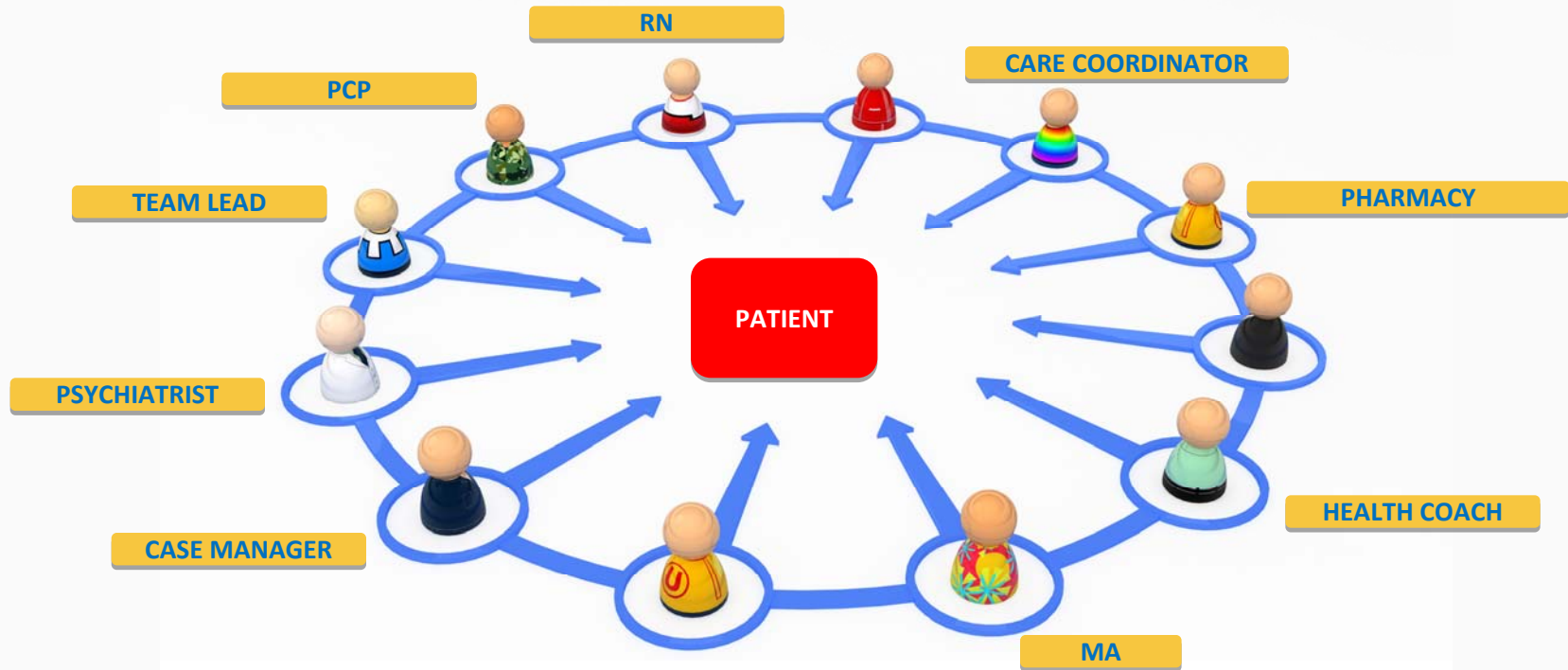


How Did We Get Here?



Staffing Model (BEFORE) – Traditional Clinical Team

How Did We Get Here



Staffing Model (AFTER) – Collaborative Care Team

All the Right Information in One Clean View



A_Richards, Dale (male)

DOB 01/19/1943	MEMBER ID DEMO PATIENT 1	PRIMARY PHONE 919-734-0723	PRIMARY PROVIDER Johnson Rick	ADDRESS 742 Evergreen Terrace Phoenix, AZ 85231
		ALT PHONE	PROVIDER PHONE 555 555 1111	EMAIL dalerichards@somedomain.com

ADTs (2) Care Gaps (2) RAFs (1) Medication (11) Appointments (1) Assessments (8) Notes (15) PHR (4)

View: Active (1) Closed (1) All (2)

CDC - Eye Exam
Comprehensive Diabetes Care - Eye Exam (Retinal) Performed
Provider: Johnson, Rick

Description:
Members 18 to 75 years of age with diabetes (type 1 and type 2) who had an HbA1c>9 in the measurement year.

Exclusion Criteria:
Members without a diagnosis of diabetes in the measurement year and who had a diagnosis of gestational diabetes or sterol year or year prior to the measurement year.

History

- 03/01/2018** 02:46PM MST
Marked for Closure (Applied to COL)
User: Coordinator Joe
A previous change event was hidden from history for the following reason: wrong patient
- 03/01/2018** 02:43PM MST
Marked for Closure (Applied to COL)
User: Coordinator Joe
Hide reason: wrong patient
ordered An evidence file was added

- ADT Events
- Care Gaps
- Medications
- Consolidated Notes
- Appointments
- Assessments

Timeline View of All Activities, Notes and Events

Efficiency for Open Gaps and HEDIS



Quick Lists

- Requiring Action (3)
- New Hospitalizations (3)
- New ED Visits
- Care Gaps**
- Medication Adherence
- Appointments
- My Patients

Custom Lists (1)

- Diabetes Screening (1)

CARE GAPS

PRINT SAVE AS MORE ▾

GAPS GAP TYPE STATUS EVIDENCE PATIENTS EDIT FILTERS

All All Active All Mine

RESET SUBMIT

216 Patients Last refreshed 4:33pm PST Refresh

Select All ASSIGN CARE PATH CLOSE CARE PATH ASSIGN TO... MORE ▾

Due Date [dropdown] [list icon] [grid icon]

< 1 of 5 > ↑

▶ **AAB (100)** Avoidance of Antibiotic Treatment in Adults With Acute Bronchitis

▶ **AAP - TOTAL (83)** Adults' Access to Preventive/Ambulatory Health Services - Total

▶ **ABA (150)** Adult BMI Assessment

<input type="checkbox"/>	Patient Name	Gaps	Status	Next Appointment	Risk
<input type="checkbox"/>	Avina, Dennis	ABA	Open	09/01/2016 11:45am PST	H(25)
<input checked="" type="checkbox"/>	Belanger, Anita	ABA	Open	11/01/2016 8:45am PST	H(24)
<input type="checkbox"/>	Blake, Charles	ABA	Referred	11/25/2016 3:30pm PST	H(23)

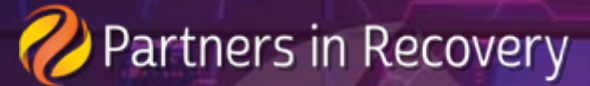
- Quick Links
- Custom Filters
- Risk/Priority

- Open Gaps and HEDIS

Redefining Healthcare Goals

- Identification of high-risk populations
- Support Integrated Care Teams
- Clinical decision support
- Improve quality, patient experience
- Reduce cost

Statistics



32%

**Increase in
completed
wellness care
activities**

- ✓ Diabetic eye exams
- ✓ HbA1c3 labs
- ✓ Colorectal screening
- ✓ EPSDT well visit (18-25 year olds)
- ✓ PAPs
- ✓ Mammogram
- ✓ Chlamydia screening

“ ...Without a data-sharing technology tool, we would have not been able to achieve our *integrated health goals or incentives*. The platform has been successful for our two main objectives: Better access to care for our patients, and reducing our costs for care delivery.”

Case Study - Story of Lola

51 ED visits in last 12 months

- Consistently seen by Pain Management
- Med reconciliation
- The family factor
- Decrease cost
- Increase in routine care
- Increase in health literacy
- Increase in patient activation



Questions & Answers





Dr. Leanette Henagan, CHIO, Partners in Recovery

Leanette.henagan@azpi.org

www.azpir.org

Sherry Westlake, VP Sales, HealthBI

swestlake@healthbi.com

www.healthbi.com

Visit us for
Live Demonstration at **BOOTH #11**



HealthBI

A smarter way to navigate value-based care.

HealthBI.com