







CONNECTICUT
HEALTHCARE
INNOVATION PLAN

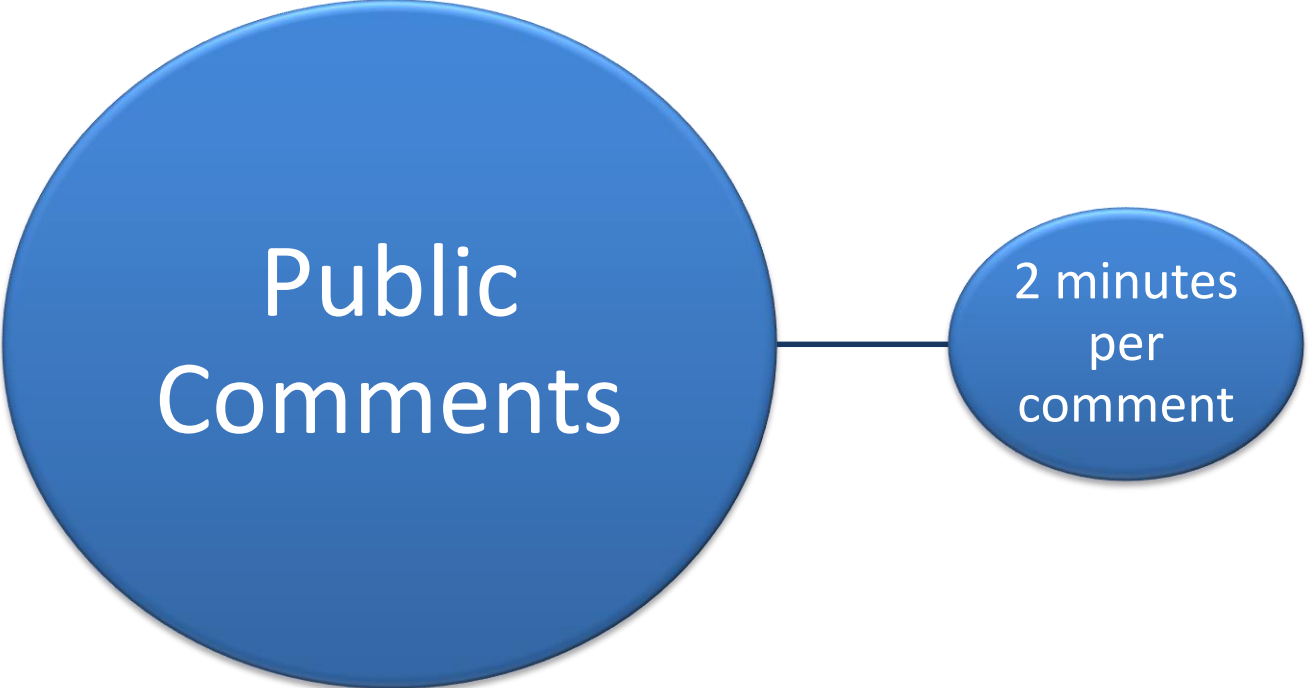


Healthcare Innovation Steering Committee

October 12, 2017

Meeting Agenda

Item	Allotted Time
1. Introductions/Call to order	5 min
	
2. Public comment	10 min
	
3. Approval of the Minutes	5 min
	
4. VBID Updated Templates	5 min
	
5. Health Enhancement Communities RFP Update	5 min
	
6. PCMH+ Participating Entity Presentations	90 min
	
7. Adjourn	



Approval of the Minutes

VBID Updated Templates

Summary of Key Changes to the VBID Templates

- Purpose: Revise V-BID templates based on feedback from employers and health plans, and current V-BID landscape
- Changes focus on ***format and structure*** rather than content
 - Shortened templates into 1-2 page handouts for employers/plans
 - Employers need easy to consume, digestible information
 - Focused recommendations on core benefits: Preventive Care, Chronic Condition Management, High Value Providers
 - Many employers and health plans incentivize preventive screenings
 - Many employers and health plans have disease management programs
 - Several health plans in CT have incentives for tiered networks and ACOs based on quality and cost metrics

Health Enhancement
Communities RFP
Update

PCMH+ Participating Entity Presentations



**Connecticut HUSKY Health:
Person-Centered Medical Home +
(PCMH+)
Update**

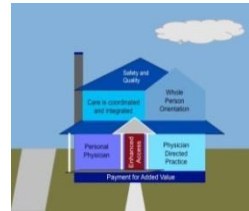
SIM Steering Committee

October 12, 2017

Key Messages:

- DSS is hugely proud of the work of the PCMH+ Participating Entities
- To date, important accomplishments include engagement of staff, transition of care management to PEs, uptick in use of the data portal and implementation of provider collaborative meetings
- Extensive information on progress is publicly available and initial indicators are good
- Wave 1 successes and challenges are informing the terms of Wave 2 procurement

On a foundation of



Person-Centered Medical Homes



ASO-Based Intensive Care Management (ICM)



Pay-for-Performance (PCMH, OB)



Data Analytics/Risk Stratification

we are building in



Community-based care coordination through expanded care team (health homes, PCMH+)



Supports for social determinants (ICM, transition/tenancy sustaining services, interventions for childhood trauma)



PCMH+

with the desired result of creating



Multi-disciplinary (medical, behavioral health, dental services; social supports) health neighborhoods



One of the most important aspects of PCMH+ is that it is providing PEs with extensive data that equips them to better support attributed members.

- **Provider portal:** attribution lists and PCMH data are being made available to providers through CHN's existing PCMH provider portal, available at this link:

http://www.huskyhealthct.org/providers/providers_login.html

- In the following slide, please see a refresher on what data is being provided

- **Panel Reports:**
 - Patient Panel Report
 - PCMH+ Panel Report

- **Utilization Reports:**
 - ED Utilization Report
 - Inpatient Claims Report
 - Daily Admissions and Discharge Report

- **Gaps in Care Reports:**
 - Child Well-Care Visits
 - Child Diabetes Screening Tests
 - Adult Preventive Visits Age 50-64
 - Adult Diabetes Screening Tests

- DSS is making extensive information on PCMH+ publicly available
- Please access these links for two detailed MAPOC presentations on PMCH+:

https://www.cga.ct.gov/med/council/2017/0317/20170317ATTACH_PCMH%20PIus%20Update.pdf

https://www.cga.ct.gov/med/council/2017/0714/20170714ATTACH_PCMH%20PIus%20Update.pdf

- All evaluation materials are posted on a rolling basis on the DSS PCMH+ web page at this link:

<http://portal.ct.gov/DSS/Health-And-Home-Care/PCMH-Plus/Documents>

- Two examples of reports posted to the web page include the following:

Evaluation Tool	Details	Means and Interval
PCMH+ Monthly PE Compliance Reports	Report on PCMH+ contract compliance, including such elements as staffing, care coordination activities, and community partnerships	PEs submit reports to DSS by the mid-point of each month Reports are posted by the end of each month
PCMH+ Participation Detail Report	Report that tracks member participation	Conduent (formerly, Xerox) and CHNCT are tracking and producing monthly reports

Initial indicators:

- **PE Monthly Compliance Reports:** initial reports indicated that there was a range of experience across PEs that reflected that some had more initial internal capability to handle enhanced care coordination responsibilities and others had more of a lift toward hiring and launching staff, but all PEs have engaged staff and are handling care management functions
- **Opt-out survey findings:** DSS continues to monitor opt-out activity, but there has been none in recent months

- **Grievances:** there has not been any notable instance of PCMH+-related grievances
- **Eligibility status:** a notable challenge is that a significant number of attributed members have lost eligibility for Medicaid since January 1, 2017 – DSS has adjusted its approach to accommodate situations in which eligibility is restored retroactively, but this has introduced uncertainty for PEs. DSS and PEs are actively working together on means of supporting members in maintaining eligibility during Wave 1. PE input is also providing important insight as DSS refines plans for Wave 2.

On August 8th, 2017, the Department of Social Services sent this notice to the PCMH+ Participating Entities:

*The Department of Social Services remains strongly committed to the success of the PCMH+ initiative. Given the current uncertainty around the General Assembly's adoption of a state budget for the biennium, however, the Department has determined that it is necessary to revisit and revise its original procurement plans for PCMH+ Wave 2. A state budget is needed before the Department can properly plan for, and release, a Request for Proposals for PCMH+ Wave 2. **For that reason, the Department will be extending Wave 1 contracts with its current PCMH+ Participating Entities for three months, through March 31, 2018.***



We are confident that the record speaks directly to a strong positive launch of PCMH+, and a great deal of potential for good on behalf of Medicaid members.

We are also proud of the open, public, collaborative process that was used to develop and implement PCMH+.

We will continue to encourage everyone involved to get to know, and monitor, our collective progress.



All of that said, we think that the best means of learning about how PEs are fulfilling the aims of PCMH+ is to hear from them.

PCMH+ Participating Entity Presentations

- OPTIMUS Health Care
- Fair Haven Community Health Center
- Value Care Alliance
- Northeast Medical Group

**Connecticut HUSKY Health:
Person-Centered Medical Home +
(PCMH+)
Update**



October 12th, 2017

Optimus Health Care - Patient-Centered Medical Home

- Our mission is to serve as the patient-centered medical home for our communities to achieve and maintain a positive state of wellness, particularly for the uninsured and underserved.

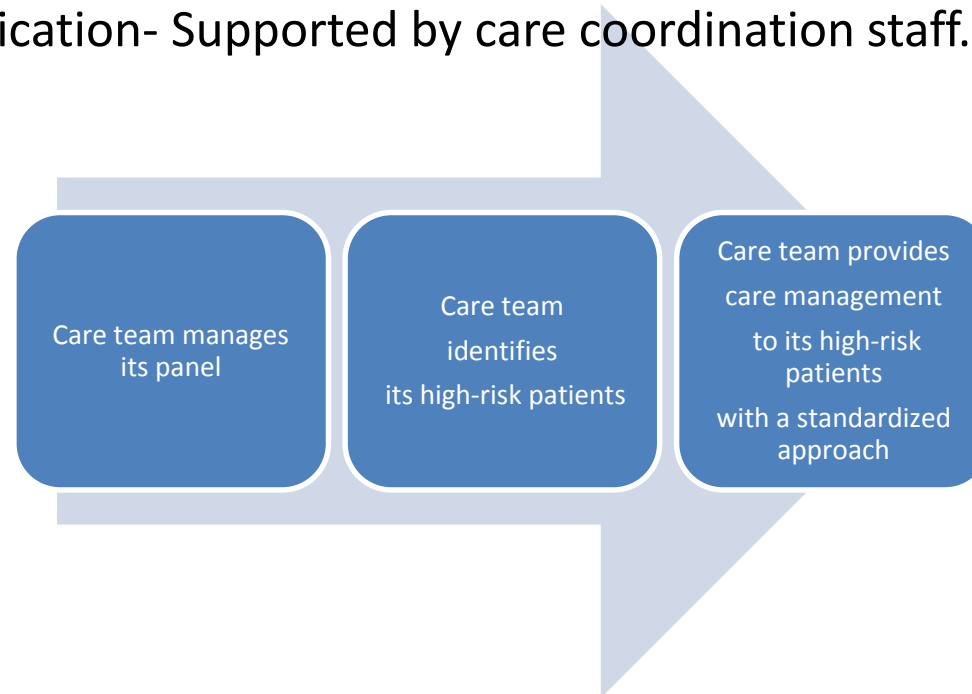


What Do We Focus On?

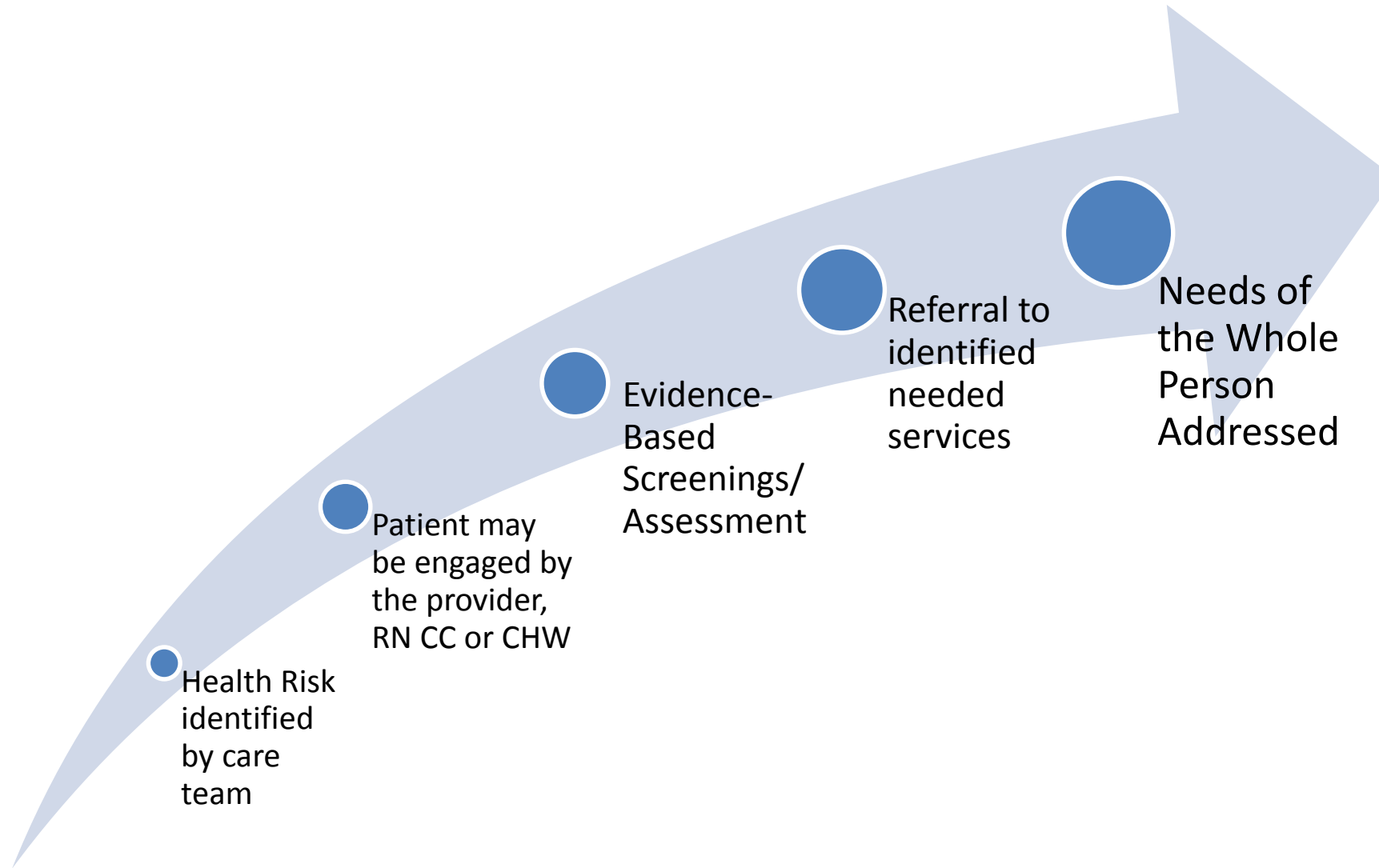
AIM: Achieve better health outcomes / reduce costs / improve patient satisfaction

To achieve this we used:

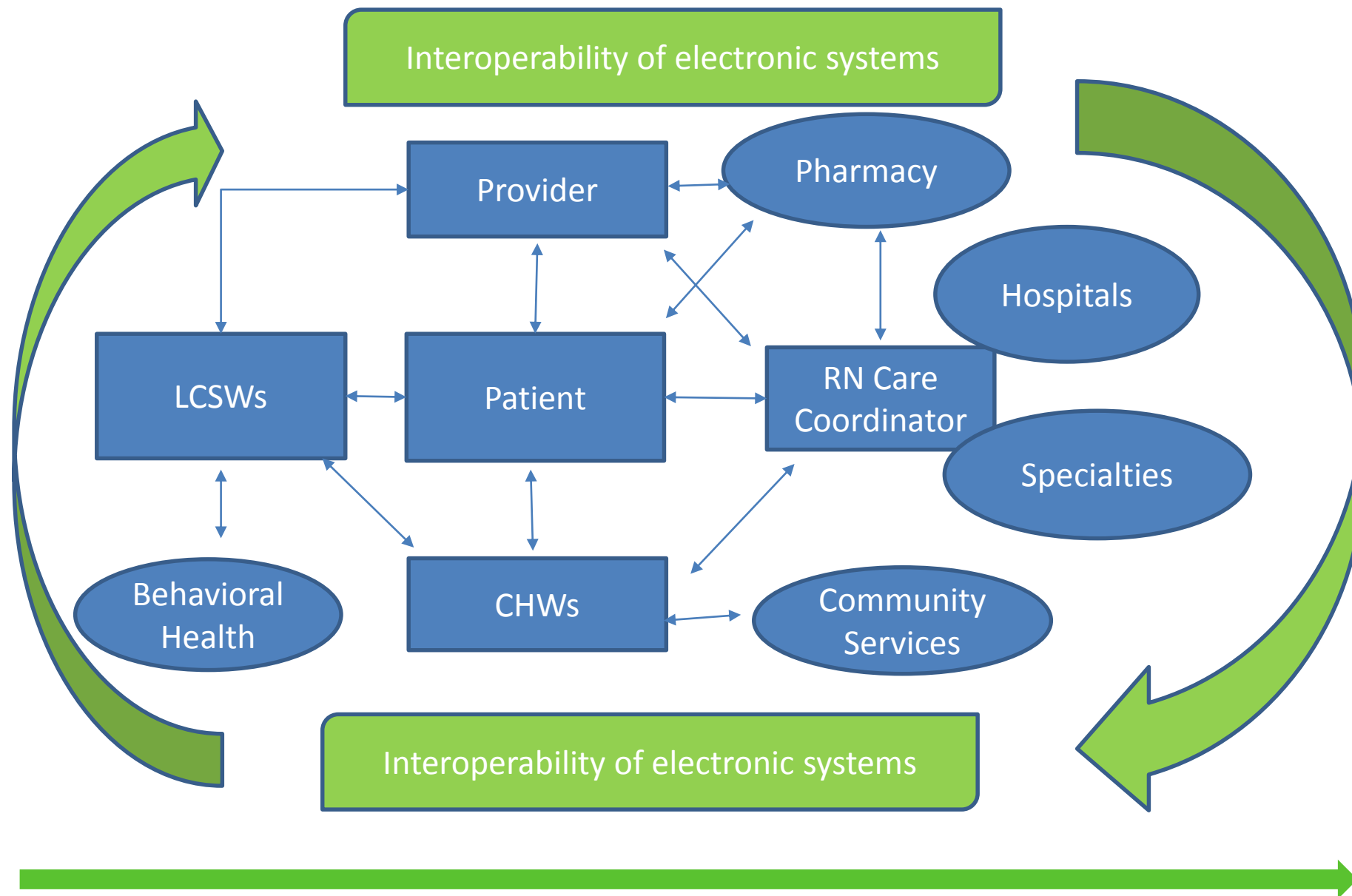
- **Targeted intervention:** with the potential of greatest savings / biggest impact (Husky Provider Reports- Care Analyzer)
- OHC provider driven **population management:** High Risk Patients identification- Supported by care coordination staff.



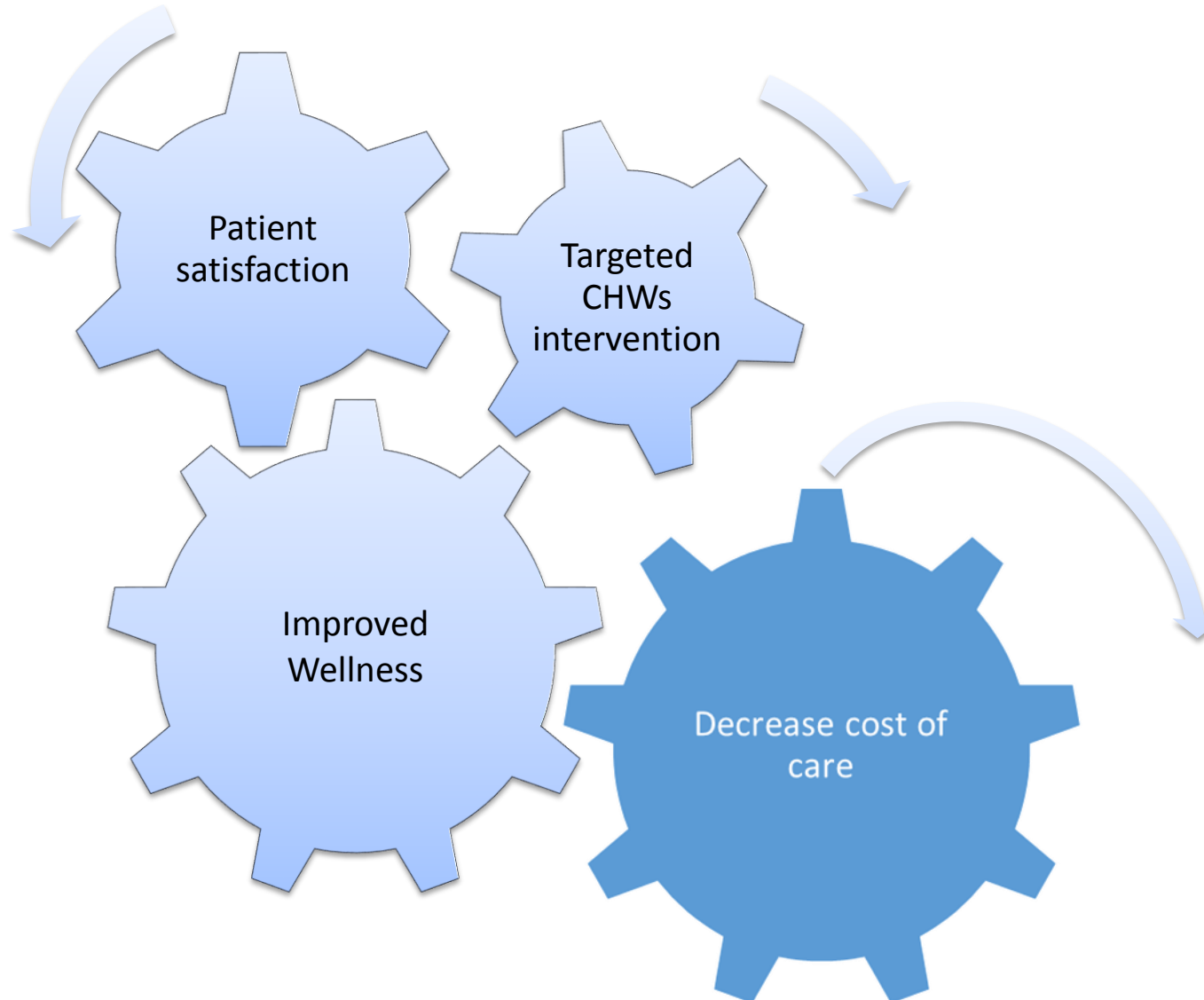
Our Patient Centered Approach...



Interconnected Patient-Centered Approach



Actionable Wheels



What Was Done So Far...

- Hired 6 CHWs, 2 RN Care Coordinators.
- Fully implemented the Care Coordination Initiative with the on-boarded CHWs and RN in April 2017.
- Engaged over 500 high-risk PCMH+ members since implementation.
 - 644 ongoing and successful care coordination activities recorded (activities involving other resources within and outside of Optimus)
 - 426 completed/closed community & clinical referrals
 - 500 completed person centered care plans
 - > 180 Hours of Home visits
 - > 150 Hours of Post Hospitalizations Patient Contact Follow Up
 - > 108 Hours of ER Patient Contact Follow Up

Care Coordination Impact

- Care coordination services ensure member success by reducing or eliminating barriers to care and assisting members & providers achieve access & success.

Coordinator	Types of Referrals	Number of referrals-% total
Community Health Worker	Home / Food Issues	229 – 22%
	Medical Access Issues	204 – 19%
	Transportation Issues	192 – 18%
	Benefits/ Eligibility Issues	138 – 13%
	Mental Health Issues	138 – 12%
	Medication Issues	102 – 10%
	Education/Information Issues	43 – 4%
	Durable Medical Equipment Issues	24 – 2%

Community Partnering in action

Close relation with statewide initiatives including the Primary Care Action Group of Bridgeport and CHIP in Stamford, The Council of Churches and the Putting on Airs Stratford Health Department Program.

Ex: Putting on Airs Referral – Asthma Control Test –Asthma Control Plan

Asthma Action Plan
Work with your doctor to complete this plan. Discuss the plan at each visit and change it as needed. You may experience other symptoms, and your doctor may recommend other actions, than those listed here. Talk to your doctor if you have any questions.

NAME: [REDACTED] DATE: [REDACTED]
DOCTOR: [REDACTED] DOCTOR'S PHONE NUMBER: [REDACTED]

MY PERSONAL BEST PEAK FLOW = _____

GREEN ZONE: I AM MEETING MY ASTHMA GOALS
THE GREEN ZONE SHOULD BE YOUR GOAL EVERY DAY.

Symptoms:

- No coughing, shortness of breath, wheezing, or chest tightness
- Sleeping all night
- Can do all usual activities (work, play)

AND


Peak Flow Meter (if used):
My peak flow today is _____ which is 80% or more of my personal best peak flow.

Action Plan:

- Avoid triggers or things that make my asthma worse like: _____
- Continue to take my asthma medicine as directed by my doctor

MEDICINE(S): [REDACTED] HOW MUCH: [REDACTED] WHEN: [REDACTED]

Putting on AIRS
PHYSICIAN REFERRAL FORM



Patient Name: [REDACTED] DOB: [REDACTED]
Parent/Guardian Name: [REDACTED]
Address (Street/City/Zip): [REDACTED]
Phone Number: [REDACTED] Alternate #: [REDACTED]
Preferred Language: [REDACTED]

Name: _____ Today's Date: _____

ASTHMA CONTROL TEST™
Know your score.

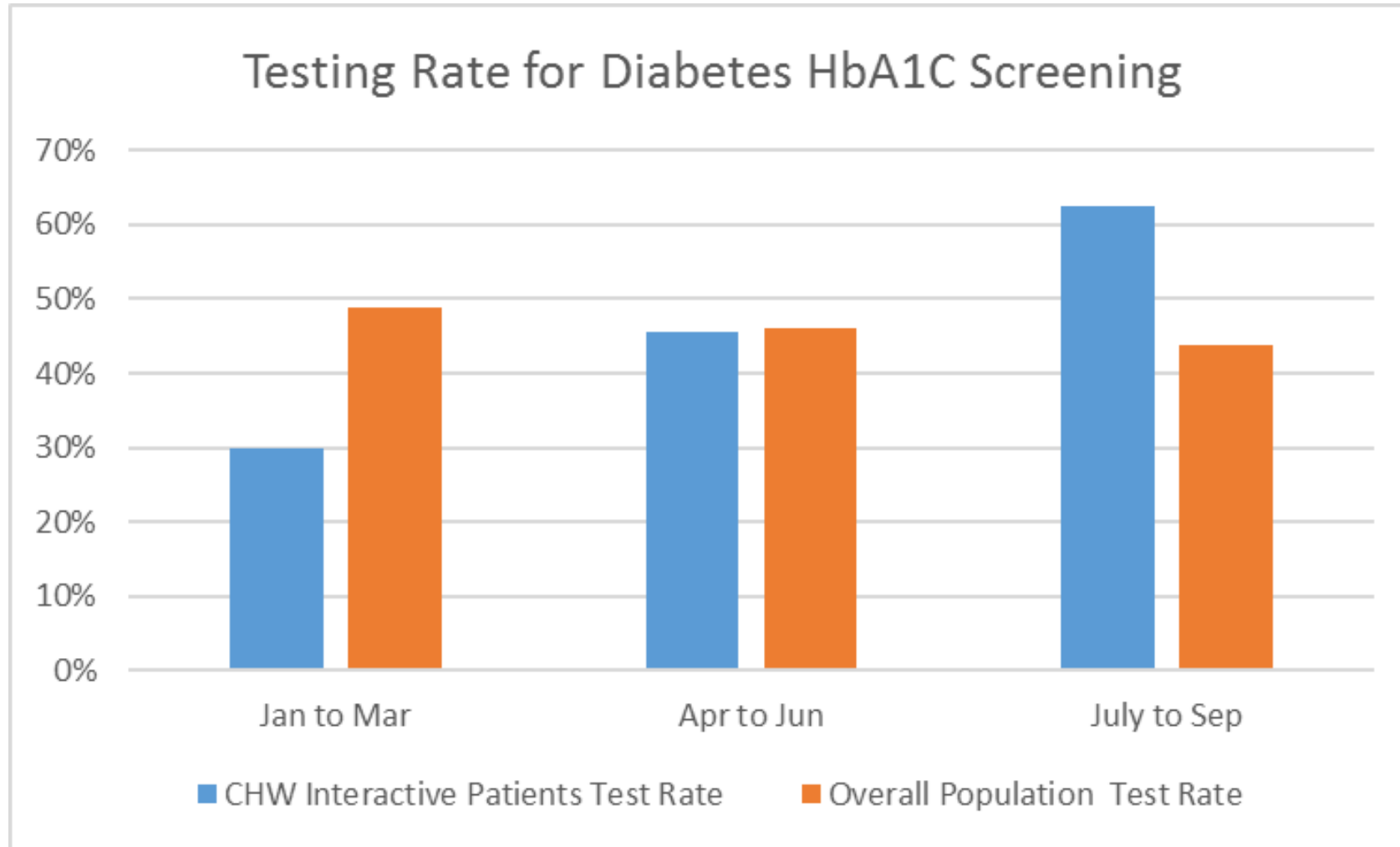
Connection to Patients & Community Providers

- Our patient focus groups is meeting monthly and help us improve the care delivery



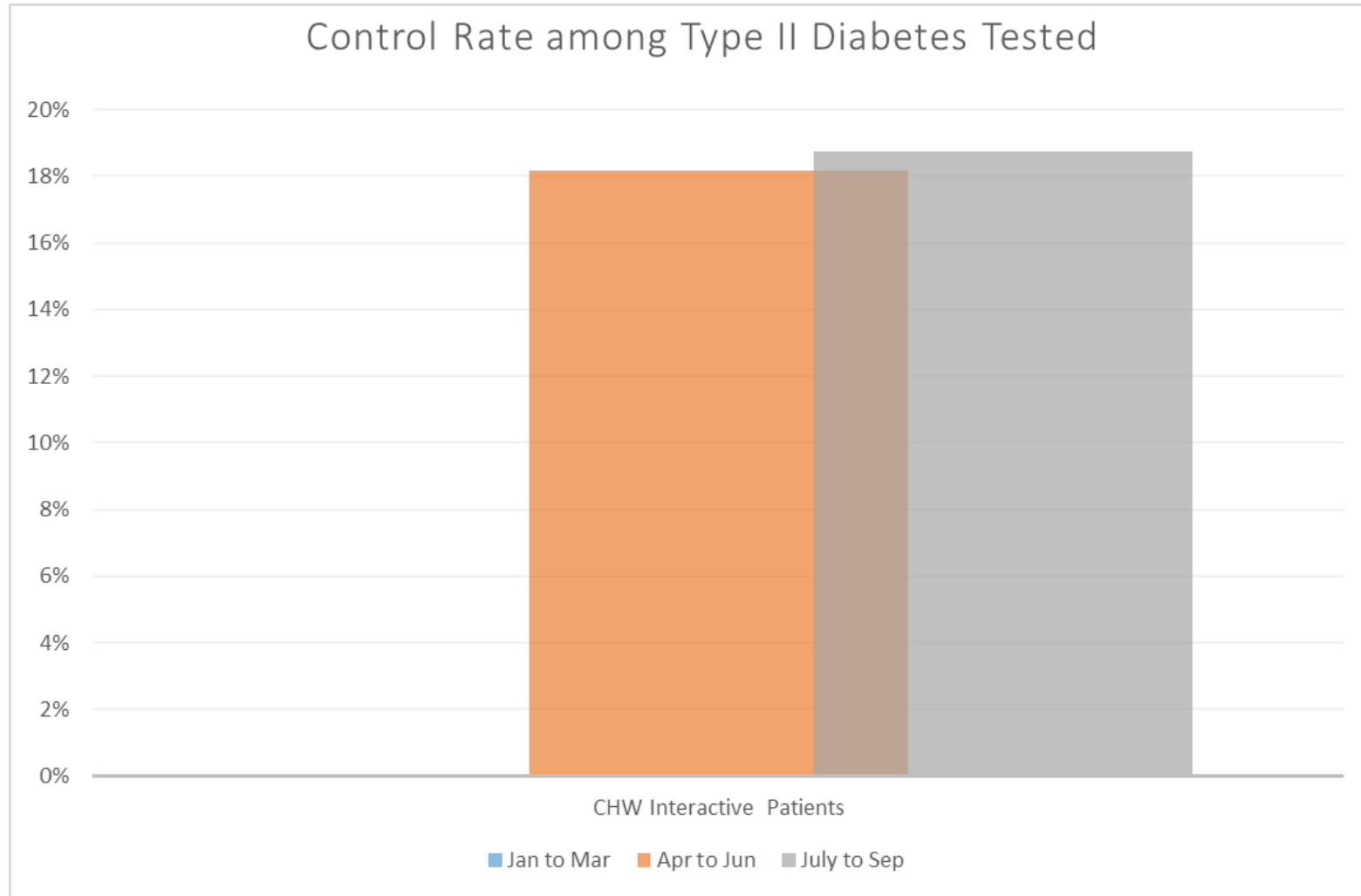
Outcomes for Clinical Metrics

- Diabetes HbA1C Screening



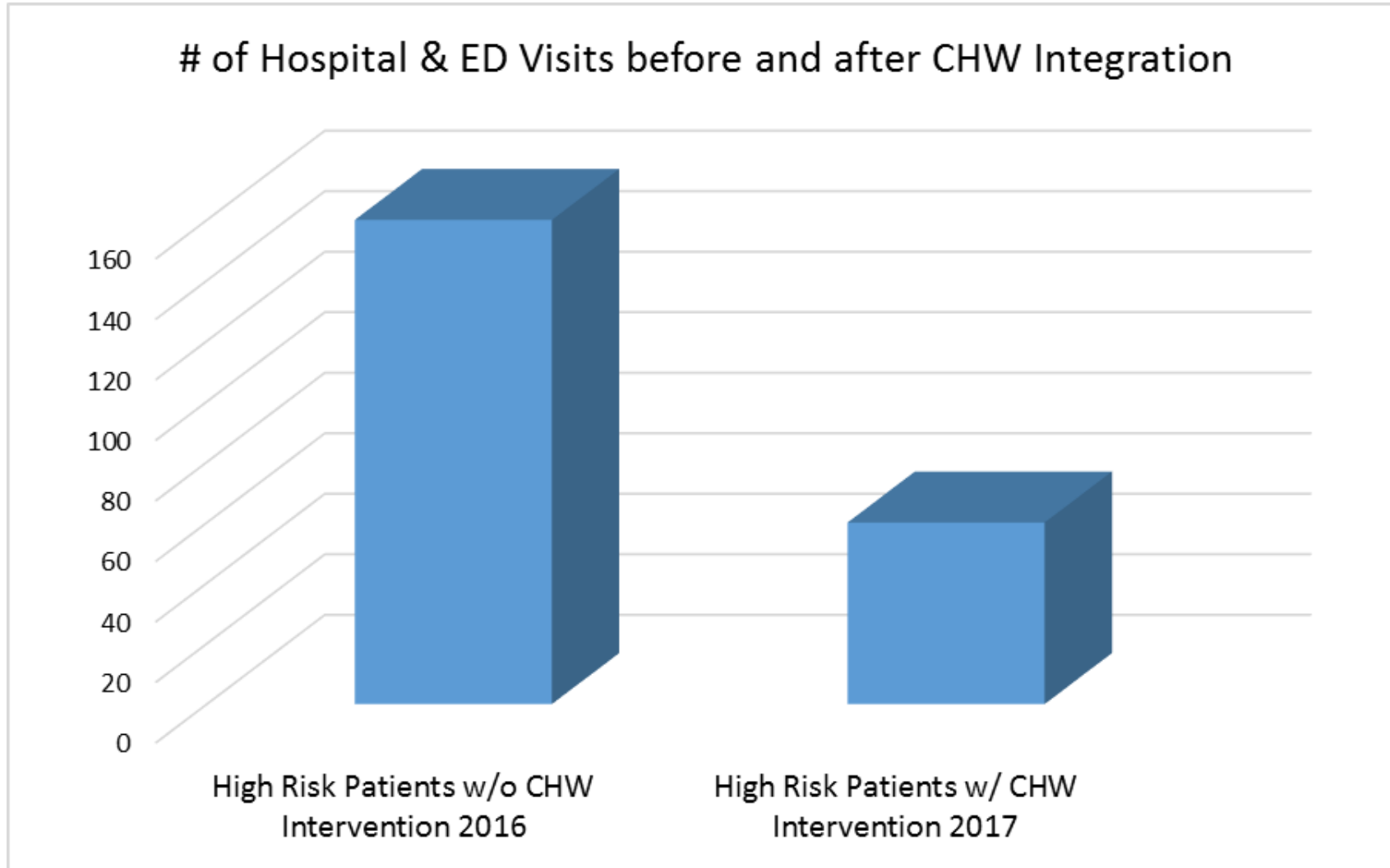
Outcomes for Clinical Metrics

- Diabetes HbA1C Control



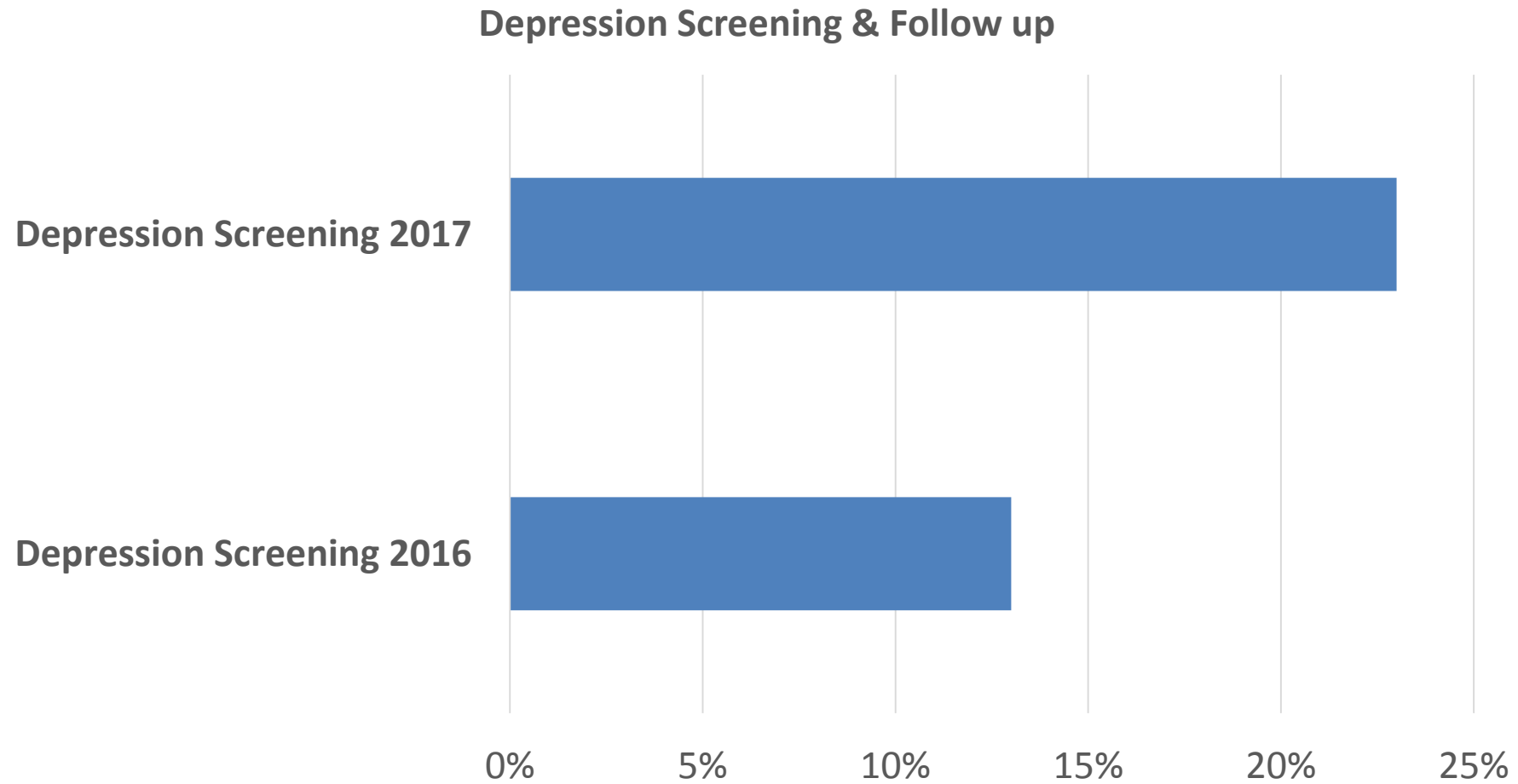
Outcomes for Clinical Metrics

- ED / Post Hospitals Follow Ups



Scoring Measures

- Behavior Health Screening 1-17



Outcome for Financial Metric

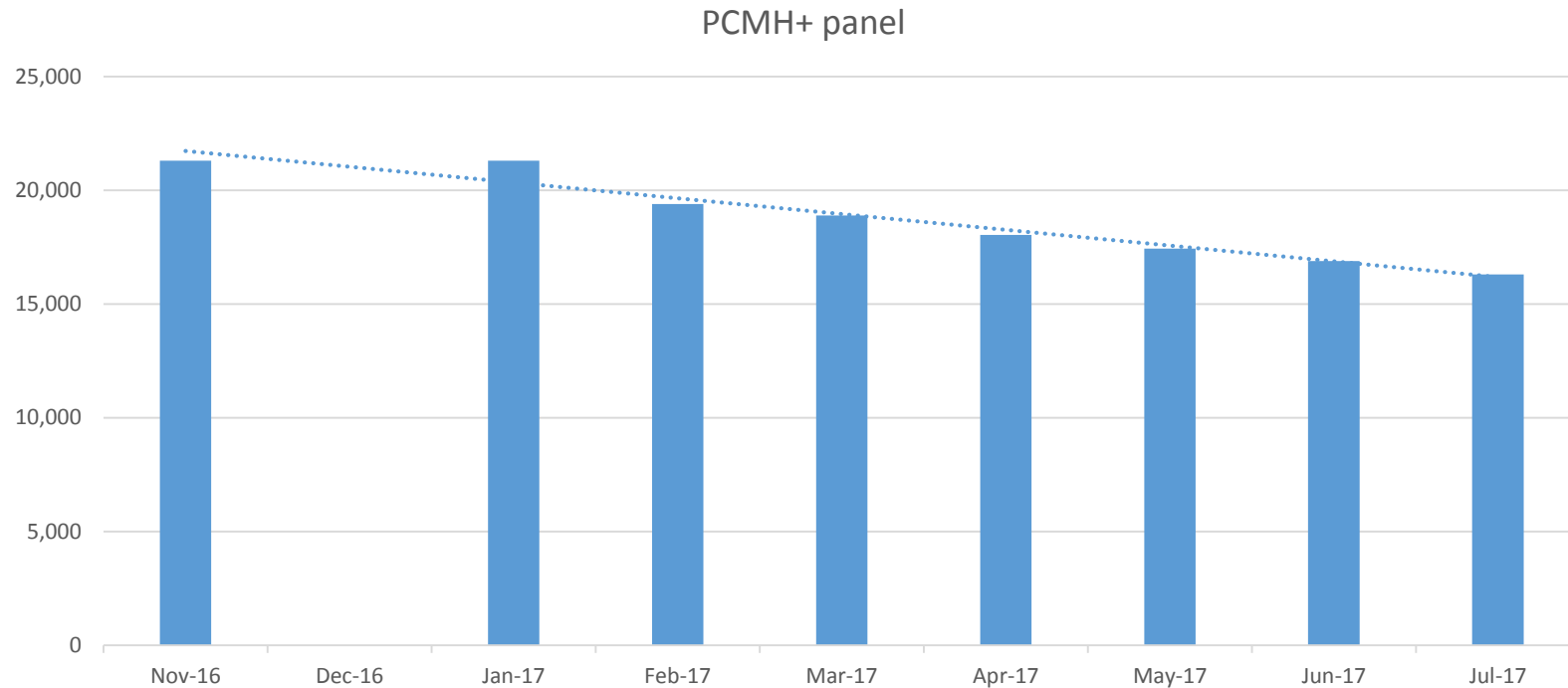
- Monthly cost of Community Health Care Workers at Optimus: \$26,500 to manage 50,000 patients
 - Within a random sample of 10 high-risk patients, the monthly ED/Hospitalization rate for this cohort dropped from 12 to 2 after CHW integration
 - Estimated cost spent on CHWs per ED/Hospitalization averted:
 - Our data shows that 1 CHW visit averts 1 ED visits,
1 CHW visit cost 25 \$ to Optimus
1 ED visit cost \$1300
- In 2017 The total expected cost saved for Medicaid is \$117000
we are expecting to avoid 90 ED visits at \$1300 per visit

Our Patient Story

- Mid 40s Hispanic lady:
- screened during a community health fair BP: 210/110
- Sent to the ED (Saturday afternoon)
- Identified as Optimus patient
- CHW coordinated follow-up for Monday at Optimus with PCP and CHW
- Seen at Optimus on Monday for a follow-up
- Was screened by CHW for behavioral Health and SDH needs
- Work done: successful referral to BH – after school program for her children organized to improve her anxiety – Pain management organized, referral to nutritionist and Medication Management
- SUCCESS:
BP controlled, no more ED visits, patient anxiety decreased, PCP happy!

What Has Proved Most Challenging?

- Attribution Loss Average: 500 patients /month



- **Barriers:** Availability of space, shrinking budget, potential sustainability.

Looking Ahead ...

- Challenges?
 - Difficulty in implementing standardized workflows.
 - Explaining the role of the CHWs to the care team and the patients
- What support do we need for PCMH+ at Optimus?
 - Allow time for measurable changes.
 - Increase access for Medicaid members to specialty care via tele-consult
 - Develop interoperability between care sites and community services
 - Transform the CHW position into a billable profession

Patient Centered Medical Home + SIM Steering Committee

Fair Haven Community Health Center

October 13, 2017



Organization Accredited
by Joint Commission International

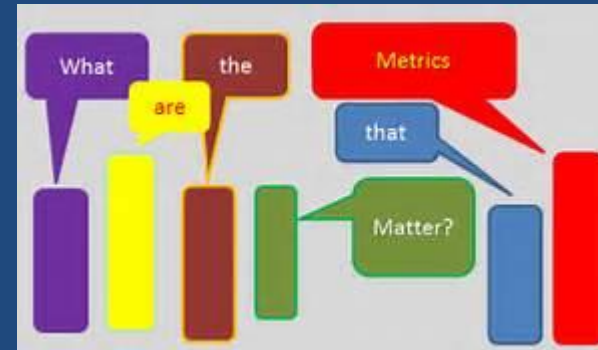


Overall

- PCMH+ has focused the organization on true practice transformation, improved integration and enhanced team-based, person-centered care

Pervasive Challenges and Opportunities

- EHR
 - Biggest Asset, Biggest Challenge
- Choice of metrics
- Strategic alignment of funding
 - EconSult
 - Costs of care, high value care



Examples

- Integration: Developmental Screening
- Quality: Improvements
- “Closing the loop”: 7 day follow up visits
- Efficiency: Access to care and ER utilization
- Coordination: New Care Coordinators
- Standardization: Workflows, data
- Care Experience: Patient advisory groups

Integration, Quality: Developmental Screening

- Before PCMH+
 - Pediatric staff not performing standardized screening routinely
 - Pediatric staff not interpreting similarly
 - Documentation not standardized
 - Different workflows

Developmental screening

- Since PCMH+
 - Clinical protocol for EB, standardized screening
 - MCHAT [Autism] first 3 years of life
 - Training from CHDI – Community linkage
 - Data Reporting – monthly
 - First 7 months of 2017 data, FHCHC:

FHCHC 2015	FHCHC 2016	80 th Percentile	FHCHC to date 2017
1.2%	6.7%	46.5%	47.3%

Quality Improvement Data: Operational

- ADT 7 day follow up visit rates¹
- Prior to PCMH+: No organizational focus on 7 day follow-up

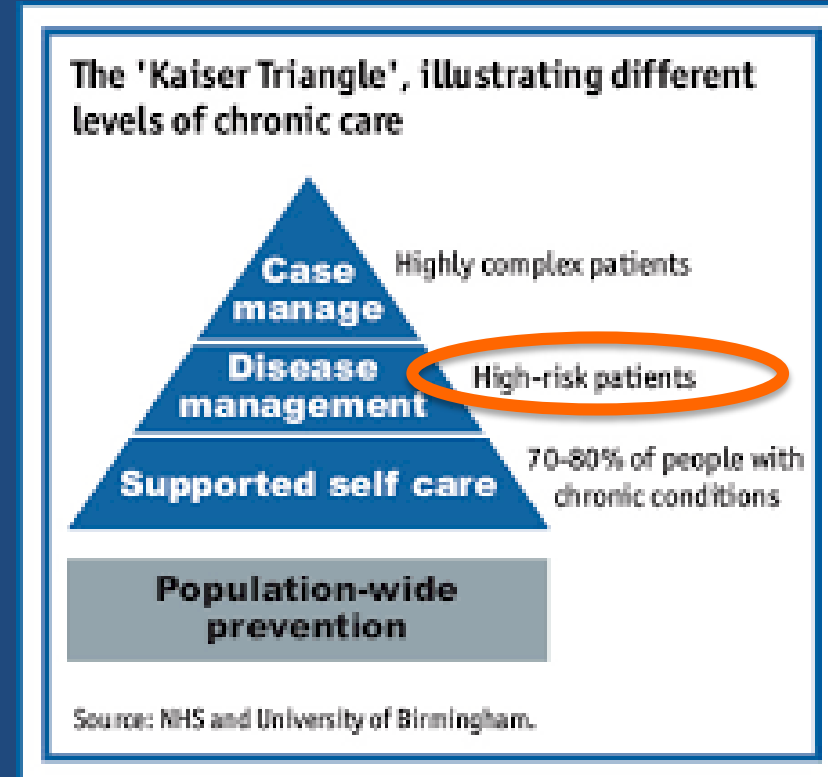
“Follow-up within 7 days was associated with meaningful reductions in readmission risk for patients with multiple chronic conditions and a greater than 20% baseline risk of readmission, a group that represented 24% of discharged patients”

- 10 → 25%

Who gets what coordinated?

Hybrid Model: Data, Clinicians

- Community Health Network Data [objective]
 - Hopkins ADG methodology
 - Risk now, risk in future
 - Manage the delta
- Care team input [subjective]



Standardization: SDoH Screening

- Challenges:
 - Choice of screening instrument ^{1,2}
 - Standardization, comparability, scale-up
 - Data access
 - Reporting

1. National Association of Community Health Centers. The Protocol for Responding to and Assessing Patient's Assets, Risks and Experiences (PRAPARE) accessed online October 10, 2017 at <http://www.nachc.org/research-and-data/prapare/>

2. Nuruzzaman N, Broadwin M, Kourouma K, Olson DP. Making the social determinants of health a routine part of medical care. *J Health Care Poor Underserved*. 2015;26(2):321-327.

SDoH Screening

Epic Home Schedule Patient Lists In Basket Patient Station Chart Track Board Unit Manager Remind Me Tools Smartweb Print Secure

Test, Baby Boy

Test, Baby Boy Male, 6 Y.O., 05/15/2010 Pref Langu... Last BMI... MyChart: No pr... Smoking St... (None) BestPractice Advi... Prim... MRN: MR5466922 Non... Out... FYI Iso Reas
 Phone: 000... PCP: None Allergies: No K... Med Contra... Pref Lab: QUEST... HM Due?: Due CSN... Code: Not on file Adv... Fall... Test Patient My Stick

5/11/2017 visit with Olson, Douglas Paul, MD for Patient Outreach ? Actions

Snapshot Images References SmartSets Media Manager Preview AVS Print AVS Request Outside Records Try the Widescreen View Outside Messages

Chart Review PATIENT OUTREACH

Review Flows... Contacts

Results Review Reason for Call

Synopsis Medications

Growth Chart Pt Outreach

Medications Preferred Lab

Immunizations Meds & Orders

Order Entry General Care Form

Education Social Determina...

Fair Haven Progress Notes

Problem List BestPractice

Visit Navigator Pt. Instructions

Patient Station CCM Enrollment...

Visit Navigator Goals CCM Time Tracking

Routing

LOS

Sign Visit

Social Determinants SF

Social Determinants of Health

Education/Literacy Barrier	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Language Barrier	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Health Literacy Barrier	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Financial Strain	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Food Insecurity	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Housing Insecurity	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Employment Insecurity	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Transportation Problems	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Lack of Social Support	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Neighborhood Safety Problems	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Medication Adherence problems	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Substance Use Concern	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Tobacco Concern	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Depression/Anxiety Concern	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Diet Concern	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Exercise Concern	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Sexual Health Concern	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Exposure to Violence Concern	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Stress Concern	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Lack of Patient Activation	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Chronic Pain	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Fall Risk	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Mobility Concern	<input type="checkbox"/> Yes	<input type="checkbox"/> No			

Restore Close F9 Previous F7 Next

Progress Notes

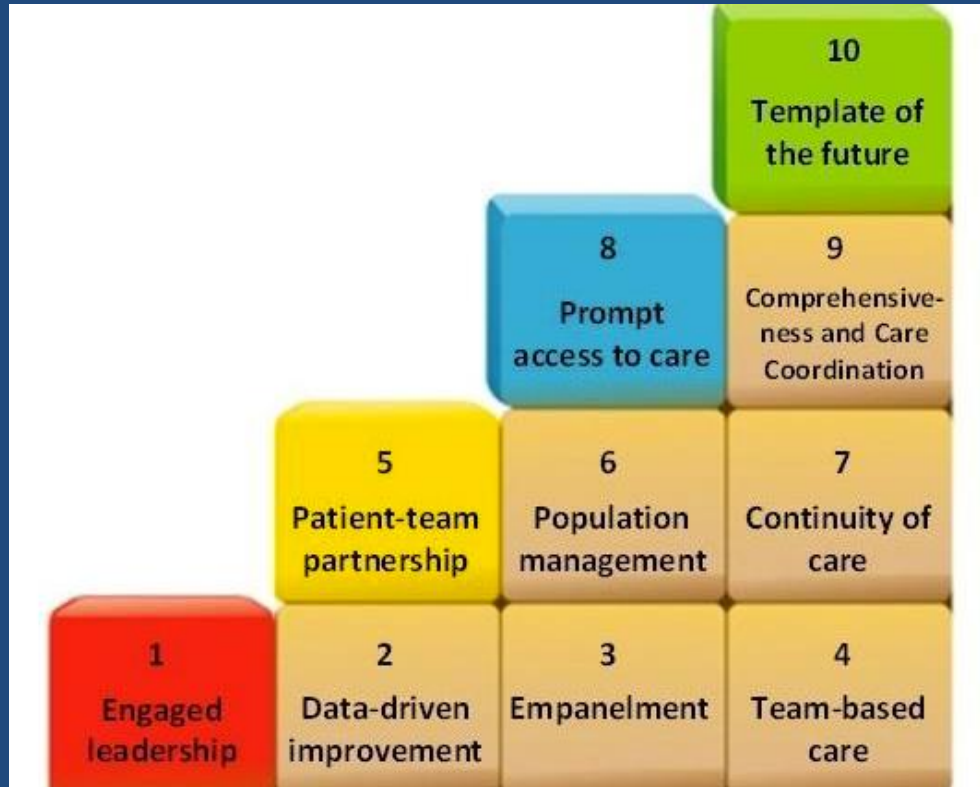
+ Create Note in NoteWriter + Create Note Go to Notes Refresh

No notes of this type filed.

Care Experience

- PCMH+ Patient advisory group
- Additional specialty hours requested: now added extra evening HIV sessions
- Increased urgent care slots: 3 per provider per day, *doubled patient satisfaction scores*
- Input about community needs:
 - Services for commercial sex trade, sex work, addiction, eligibility options

Future Opportunities



Bodenheimer T, Ghorob A, Willard-Grace R, Grumbach K. The 10 building blocks of high-performing primary care. *Ann Fam Med*. 2014 Mar-Apr;12(2):166-71.

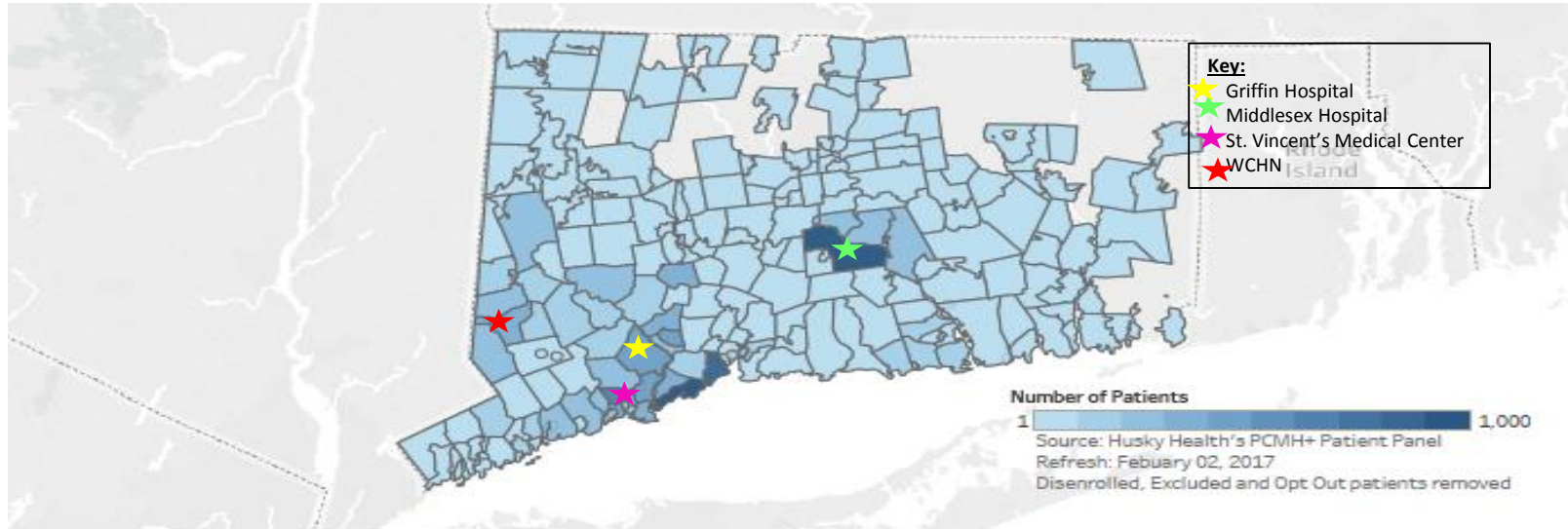
Shanafelt T, Goh J, Sinsky C. The Business Case for Investing in Physician Well-being. *JAMA Intern Med*. 2017 Sep 25.



SIM Steering Committee Presentation

Value Care Alliance
Oct 12th Presentation

- There are 8 participating entities in the PCMH+ program spanning across the VCA hospitals
- VCA is managing 16,694 attributed lives



VCA Totals		Practice Age Grouping					
		Under 4	4-18	18-65	Over 65	Grand Total	
Patient Count	16,694						
Provider Count	193						
Gender							
Female	9,713						
Male	6,981						
		DRS GOLDFARB RANNO AND ASSOCIATES	2		243	9	254
		GRIFFIN FACULTY PRACTICE	2	7	1,882	34	1,925
		MHS PRIMARY CARE	41	343	2,553	46	2,983
		MIDDLESEX HOSPITAL	153	498	833	9	1,493
		MILFORD PEDIATRIC GROUP	714	2,986	530		4,230
		PULMONARY & INTERNAL MEDICINE ASSOCIATES			45	4	49
		ST VINCENTS MULTISPECIALTY GROUP INC		6	1,904	40	1,950
		WESTERN CONNECTICUT MEDICAL GROUP	79	744	2,943	44	3,810
		Grand Total	991	4,584	10,933	186	16,694

Enhanced Care
Coordination

Behavioral
Health/Physical
Health Integration

Reporting and
Communication

Competencies in
Care for Individuals
with Disabilities

Culturally
Competent
Services

Children and Youth
with Special Health
Care Needs

Broad range of disciplines caring for patients

Development of Comprehensive Care Plans

Community Action Teams Address Social Determinants of Health

Individual and Population Based Interventions

Risk Stratification to Identify High Needs

- High Risk Patients Attributed to the VCA are defined as patients with a probability of being high cost in 2018 of greater than or equal to 40%

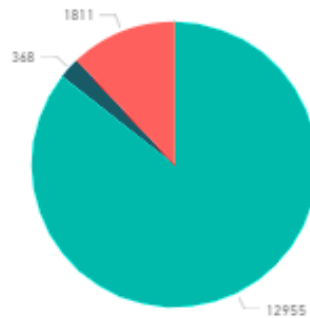
Patient Count - High Risk Patients



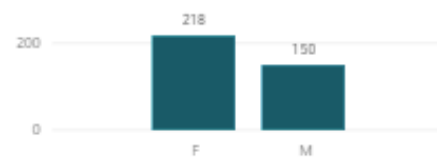
High Risk Patients represent 2.43 % of the VCA's PCMH+ population.

CHW Patients Versus Total PCMH+ Population

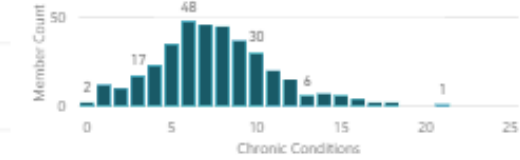
High Risk Patient... ● False ● True ● Unknown



High Risk Patient Gender



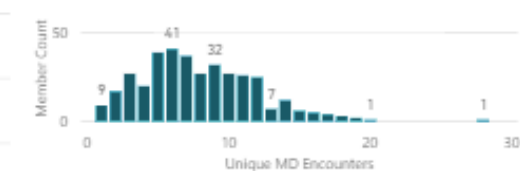
Known Chronic Condition Count



High Risk Patient Age



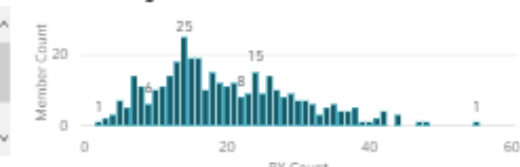
Known Unique Providers



High Risk Patient PCP Practice

PCMH+ TIN Name	Count
WESTERN CONNECTICUT MEDICAL GROUP	89
IMHS PC INC	81
ST. VINCENT'S MULTISPECIALTY GROUP INC	81
GRIFFIN FACULTY PRACTICE	60
MILFORD PEDIATRIC GROUP	27

Known RX Ingredient Count



Data Refresh Date: September 2017

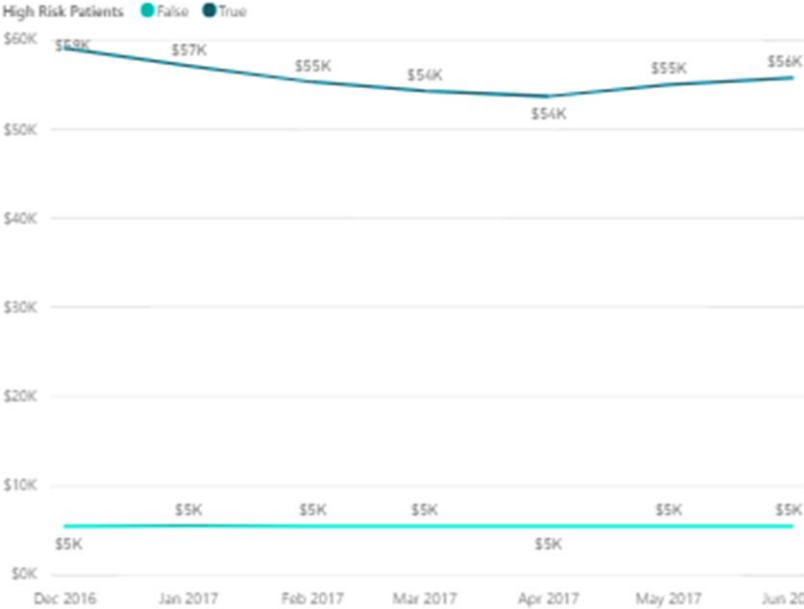
Value Care Alliance

Total PMPY Cost Current and Predicted - High Risk Patients



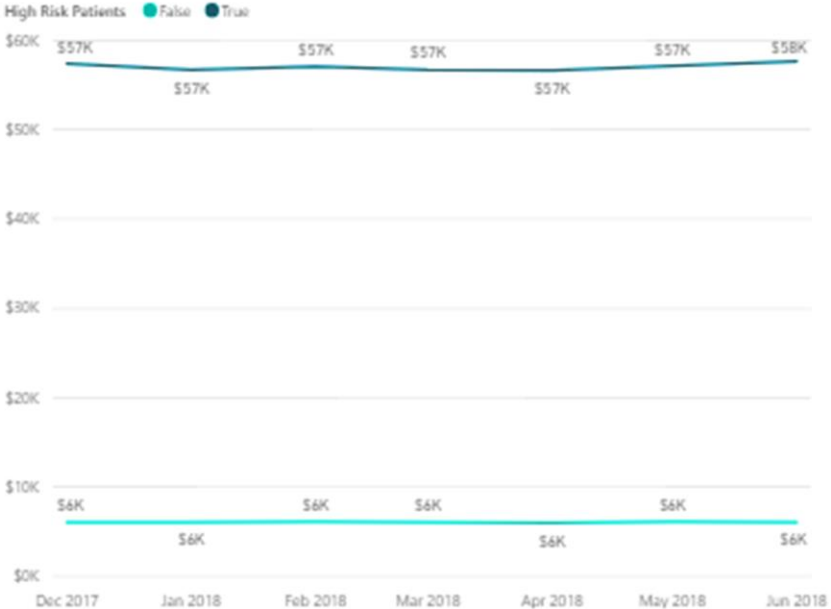
The 2017 cost for these patients is currently 27.5K PMPY. The cost is expected to increase to 29.0K PMPY in 2018.

PMPY Current



Data Refresh Date: September 2017

PMPY Predicted



Value Care Alliance

Process – where do we get referrals?



- Examination of top 10% highest risk patients at each VCA member site
- Receiving referrals from CHN, Care Coordinators, and Community Practices
- Launching a set of Health Fairs with health screenings and referrals
- Attending Interdisciplinary Team meetings at health systems to generate referrals
- Creation of a “Circle” meeting every week at Griffin to review specific patients and their needs
- Examination of Data to identify additional patients
 - Gaps needing closure
 - High ED Utilization List
 - Patient Ping – any patient who has been admitted to the hospital, ER, or Skilled Nursing Facility

1. Clinical interventions: Clinical Care Managers at each VCA member work with patients to create a care plan, and collaborate with the primary care practice to provide input to and refine clinical care plan
2. Interventions related to the social determinants of health: Community Health Workers work with patients to create care plan to address gaps, such as difficulty in getting to office visits or transportation, financial problems, health literacy, or other social issues that may impact health. Care plans are shared with primary care practices.
3. Clinical and social determinants care plans shared across the teams.
4. In the near future: Comprehensive Care Plans and screenings are documented in SymphonyRM to create one view of patient clinical and social needs.
5. Screenings:
 1. Social Determinants of Health.
 2. Behavioral health screening
 3. Barriers to medical care.
 4. Additional items as applicable: Psychiatric advanced directive and Advance Care Planning as needed for Children and Youth with Special Health Care Needs

Care Manager Workflow

Dialogue

All Activities

VCA Community Health Worker Workflow - 2017-9-15 COMPLETED

VCA Community Health Worker Workflow - 2017-9-15 Outreach Call and Schedule Home Visit

VCA Case Management Workflow - 2017-9-17

Background	Patient Interview	Medication Review	Follow-Up Visits	Red Flags	Coping	Advance Directive	Milestone Summary	COMPLETE
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Actions You Can Take

+ TASK **+ MEETING** **+ INTERACTION** **+ ACTIVITY** **PRINT WORKFLOW**

filter by keyword... Show All

Sep 17, 2017

Workflow Started

Dani Titterton, Sep 17, 2017

Workflow VCA Case Management Workflow - 2017-9-17 was started on Sun September 17th 2017

[Edit](#) | [Print](#)

Community Health Worker Workflow

Test Patient3 81 M / 09-23-1936 / Zip: --

Elizabeth Arbia

Griffin Faculty - Shelton - 2 Ivy Brook
(203) 924-5540

Next Best Action
None

Value
TBD

Health Risk
▲

Compliance
TBD

Touches
18

Last Encounter
5 days ago

Dialogue

All Activities

VCA Community Health Worker Workflow - 2017-9-15
COMPLETED

VCA Community Health Worker Workflow - 2017-9-15
Outreach Call and Schedule Home Visit

VCA Case Management Workflow - 2017-9-17
IN-PROGRESS

Patient Intake	Outreach Call and Schedule Home Visit	Home Visit and Assessment of SDOH	Assessment - GAD	Assessment - PHQ-9	Assessment - PCL-C	Assessment - CRAFFT	Care Plan Creation	Weekly Care Conference	Re-screen of Original Assessment	Milestone Achievement	COMPLETED
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Actions You Can Take

PRINT WORKFLOW

filter by keyword...

Show All

> Sep 15, 2017

Workflow Completed

Dani Titterton, Sep 15, 2017

Workflow was completed on Fri September 15th 2017

Client Name:

Client Signature: _____

Date: _____

Expected Date of Completion: _____

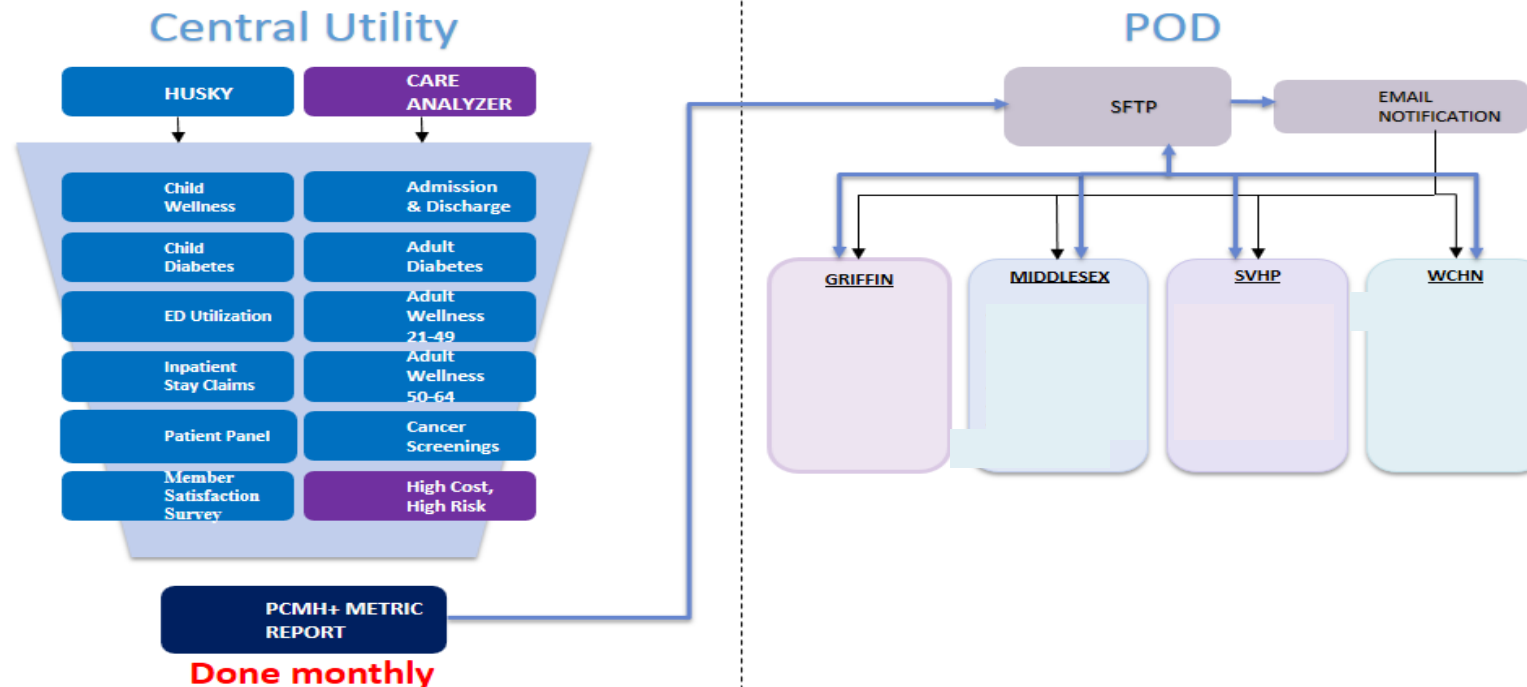
Concern(s):	Anticipated Result:	Action(s):	Referred To:
Physical Health 1.	•	•	•
Mental Health 1.	•	•	•
Housing 1.			
Food Security 1.	•	•	•
Income 1.	•	• •	• •
Transportation 1.			

Delivering Data in a User-Friendly Way: Utilizing a Monthly Report Package to Manage Patients

Close Gaps in Care

- Monthly PCMH+ report is sent to the Medical Directors, CMO's, and other designated members at each hospital
- Goal to have member enrollment in targeted programs at each VCA member location

PCMH+ Data Flow



Data example: Individual Patients – Gaps in Care Reporting



PCMH+ Gaps Report ST. VINCENT'S MULTISPECIALTY GROUP INC(800458769) Run Date: 7/7/2017															
Member ID	Member Name	Member Date of Birth	RBSPredicted	Assignment PCP Name	Reporting			Other							
					Refreshed: 07/19/2016	07/19/2016	06/17/2017	04/30/2017	06/17/2017	06/17/2017	04/30/2017	04/30/2017	04/30/2017	04/30/2017	06/17/2017
					Breast Cancer Screening	Cervical Cancer Screening	Diabetes - Eye Exam (Adult)	Adult Access To Preventive Services	Adult Wellness 21-49	Adult Wellness 50-64	Annual Dental Visit	Annual Monitoring For Persistent Medication - ACE/ARB	Annual Monitoring For Persistent Medication - Diuretics	Medication Management for People with Asthma - 75%	Well Child Visit
			3.785	SWATI JOSHI											
			1.218	ANNA PANKRATOV											
			1.023	CHARLES N BRUCE-TAGOE											
			1.506	CHHAVI RAI											
			1.186	EDWARD TRISTINE											
			0.378	LINETTE Y ROSARIO TEJEDA											
			2.212	YAMITZA CORDERO-FERRER											
			1.396	YAMITZA CORDERO-FERRER											
			0.381	YAMITZA CORDERO-FERRER											
			0.219	YAMITZA CORDERO-FERRER											

Data Analysis

Are we targeting the correct patients?

Are we making an impact?

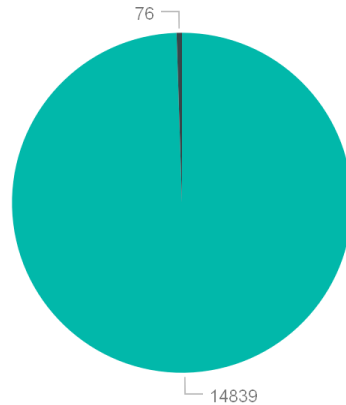
Demographics of Patients Seen by CHWs



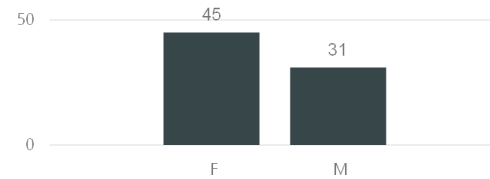
CHW Patient Count

Valuecare Alliance's Community Health Worker's (CHW) currently interact with around 76 patients on a routine basis. This represents 0.56 % of the VCA's PCMH+ population.

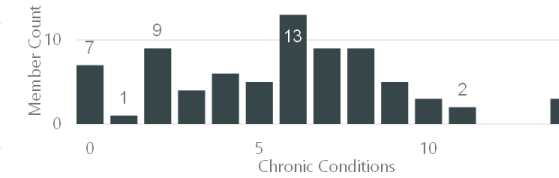
CHW Patients Versus Total PCMH+ Population



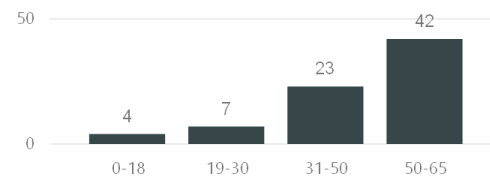
CHW Patient Gender



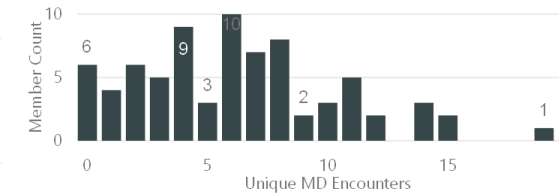
Known Chronic Condition Count



CHW Patient Age



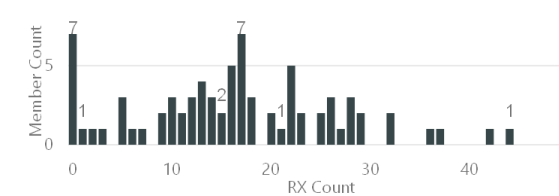
Known Unique Providers



CHW Patient PCP Practice

PCMH+ TIN Name	Count
ST. VINCENT'S MULTISPECIALTY GROUP INC	24
GRIFFIN FACULTY PRACTICE	18
WESTERN CONNECTICUT MEDICAL GROUP	18
MHS PC INC	9
FAMILY PRACTICE GROUP OF MIDDLESEX HOSPITAL	5
MILFORD PEDIATRIC GROUP	2

Known RX Ingredient Count



Data Refresh Date: September 2017

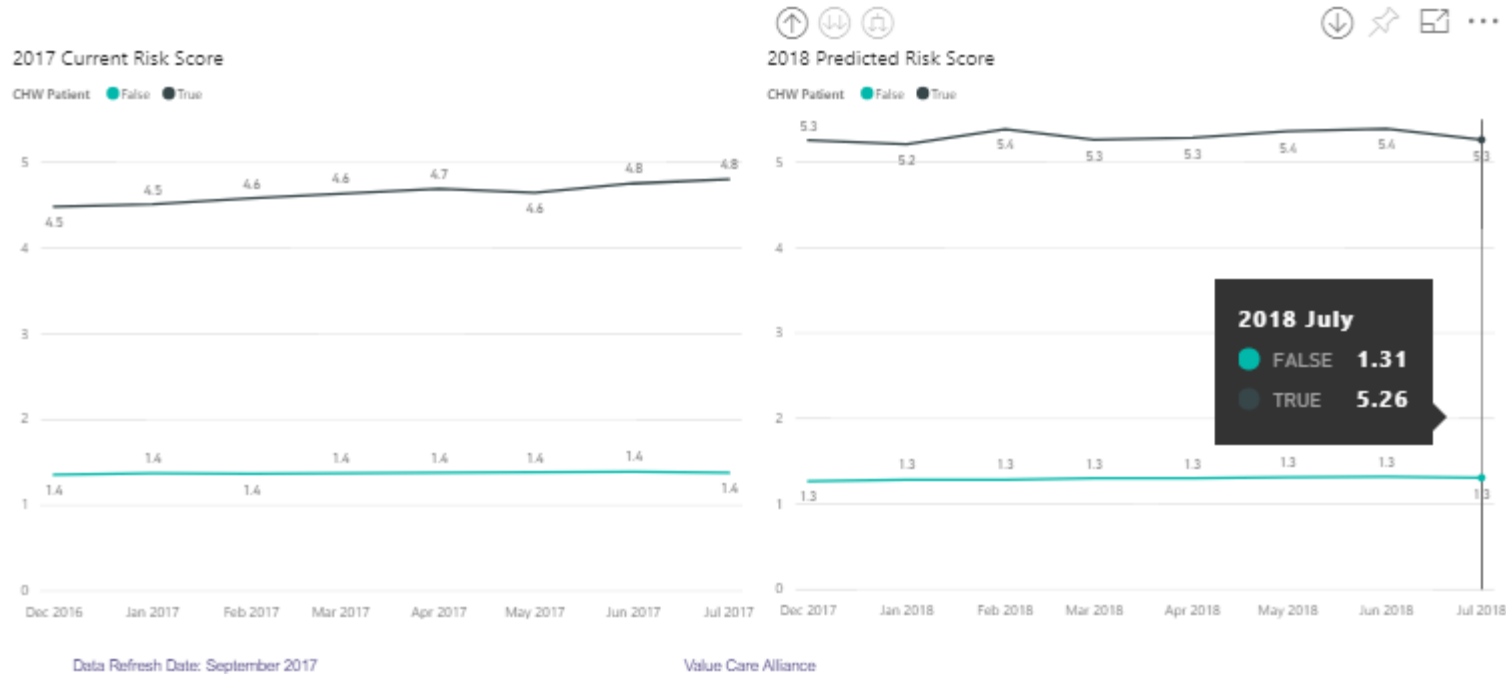
Value Care Alliance

Current and Predicted Total Risk – CHW patients vs Total VCA PCMH+ population

Current and Predicted Risk - CHW Patients



CHW patients carry significant risk in comparison to the general population. This risk is forecasted to increase in 2018.



Current and Predicted Total Cost – CHW patients vs Total VCA PCMH+ population

Total PMPY Cost Current and Predicted - CHW Patients



The 2017 cost for these patients is currently 27.5K PMPY. The cost is expected to increase to 29.0K PMPY in 2018.



CHWs started in June/July: Too early to see trend

ER Visits - CHW Patients



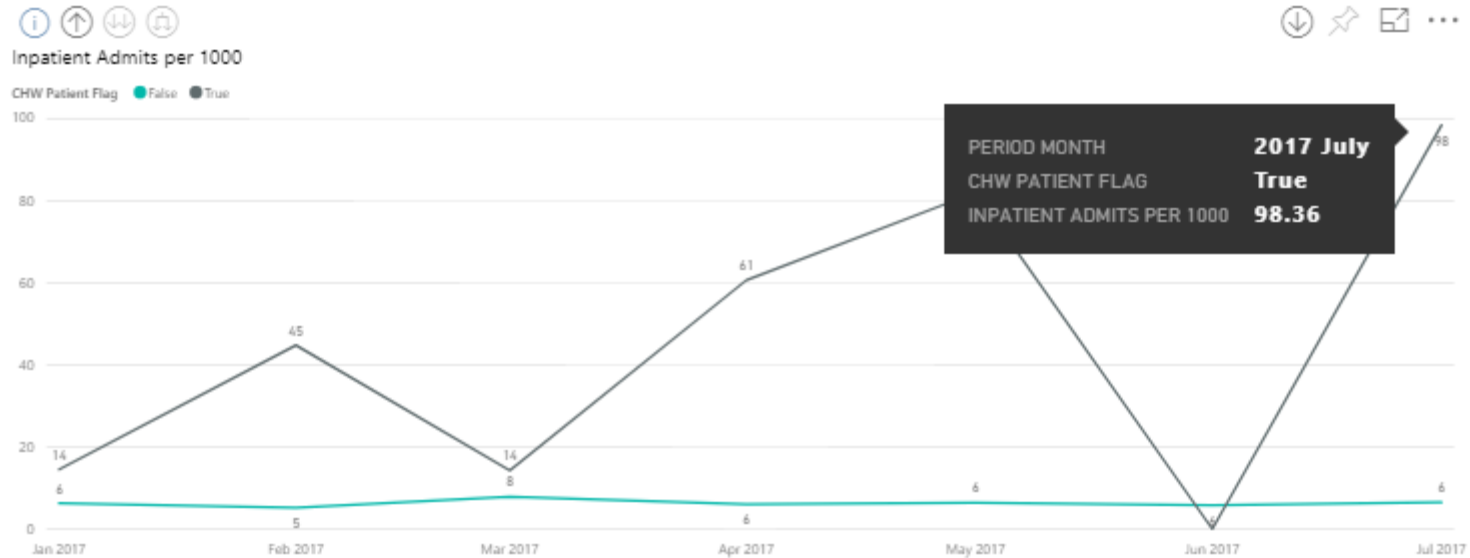
Data Refresh Date: September 2017

Value Care Alliance

CHW Patients and Admissions

CHWs started in June/July. This data is through May = pre-intervention
We will continue to track and update progress

Inpatient Admits - CHW Patients



Data Refresh Date: September 2017

Value Care Alliance



Community Health Fair Slides

- Community Health Fairs and Mission Days are utilized by VCA health systems
- Opportunities include:
 - Health screenings
 - Lifestyle management
 - Chronic disease management
 - Counseling
 - Social determinants of health screenings
- The Fairs present an opportunity to meet PCMH+ patients and connect them with services offered
- Initiatives by VCA member:
 - **Griffin Faculty Practice**: Community Resource Fairs (held in April/May 2017)
 - **WCHN**: Mission Health Day (10/28)
 - **St. Vincent's**: Medical Mission at Home (11/4)
 - **Middlesex**: Adult and Children's Health Fairs (ongoing)
- Employees donate time and resources to staff these events, and many require participation on weekends

Griffin Hospital Health and Community Resource Fair Report: Statistics, TEAM/GFP/Residency Focus Group Interviews, Next Steps/Future Directions

Victoria C. Costales, MD, MPH

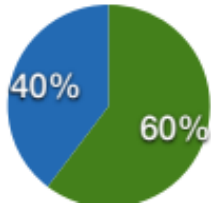
Background

Griffin Hospital conducted 4 Health and Community Resource Fairs in April and May 2017, as part of an outreach campaign to our Medicaid population. These events were a collaboration between Griffin Faculty Physicians, Outreach and Parish Nursing, Internal Medicine and Preventive Medicine Residency Program, and community action agencies, with TEAM Inc, being our main partner. At each fair, patients received a free medical screening administered by the Parish Nurses as well as lifestyle and chronic disease management/prevention counseling from the Parish Nurses and Internal Medicine/Preventive Medicine (IM/PM) and Preventive Medicine (PM) Resident Physicians (new diagnoses of pre-diabetes, diabetes and hypertension). TEAM Inc and other community agencies assessed and offered services related to the social determinants of health (SDOH) to interested patients and family members.

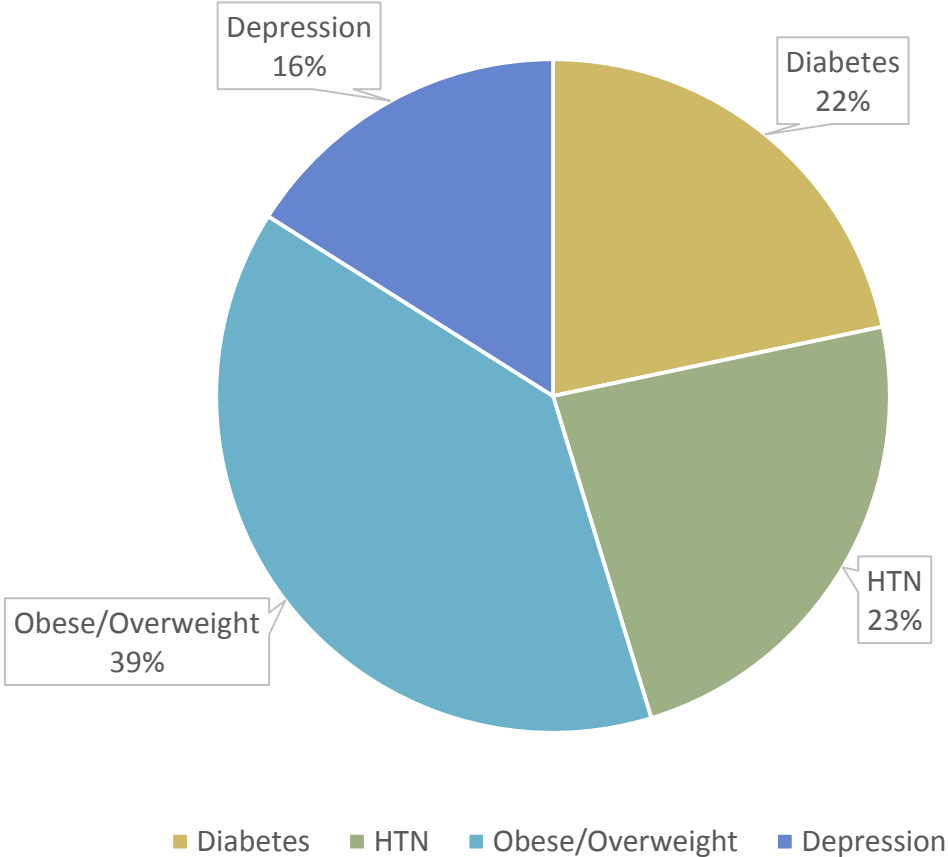
Additionally, all patients were screened for depression and subsequently were asked the complete Patient Health Questionnaire-9 to assess severity of symptoms. These PHQ-9s are a HEDIS requirement typically completed at office visits by providers. All patients with diabetes, when applicable, were screened for diabetic retinopathy, using our portable camera set-up, as well as diabetic foot assessment (monofilament testing). Of the 194 patients scheduled, 117 attended the health and community resources fairs.

● Attended
● No Show

Fair Attendance



Patient Diagnoses



- On the spot screening for retinopathy: 87 of Diabetics
- New diagnoses:
 - 1 patient with Diabetes
 - 3 patients with Hypertension
 - 17 patients with pre-diabetes
- 74 patients were scheduled for a PCP office visit while attending the fair; follow-up was conducted to make sure the appointments were kept
- 82 of patients received information regarding availability of social services and agencies
- 7 of patients completed a comprehensive Universal Intake/ Pre-Assessment by TEAM

Social Determinants of Health area of need	Services Rendered by TEAM (in parenthesis # of patients/clients served)/Follow-up
Emergency Food	Referred to Food bank and assisted in SNAP application (1 client)
Housing	Mediation with landlords (1 client) and affordable apartment searches (3 clients)
Social Determinants of Health area of need	Services Rendered by TEAM (in parenthesis # of patients/clients served)/Follow-up
Training/Employment	Referred to vocational training (GAIN program; 1 client); Resume writing/employment search and application assistance (2 clients)
Furniture Bank	Referred to Helping Hands, TEAM Inc partner, for discounted furniture (1 client)
Clothing Bank	Referred to My Sister's Place, TEAM Inc partner, for discounted clothing (2 clients' total of 8 vouchers given for clients and their families)
Diaper Bank	TEAM Family Resource Center provides diaper once per month (1 client)
Early Childhood	1 family connected to TEAM's preschool program
Financial Literacy	Connected to an Individual Development Account (1 client - receives \$2 for every \$1 they save)
LGBTQ	Connected to LGBTQ-specific services (1 client; support group, clinical and legal services)

Mission Health Day

Western Connecticut State University • Bill Williams Gym in Berkshire Hall • 181 White Street, Danbury

JOIN US ON OCTOBER 28, 2017 9:00 AM - 3:00 PM

Western Connecticut Health Network colleagues are invited to come together for Mission Health Day – a special event designed to connect community members in need (the uninsured, underinsured and those with housing at risk) with essential health screenings and services, social services, winter clothing, personal care items and refreshments.

SERVICE AND SCREENINGS



- Medical Services
 - General Health Screenings to include 15 minutes with a medical provider
 - General History, Physical Exam, Health Assessment, Vital Signs Measurement, Blood Pressure Screening, Basic Point of Care Testing
- Referrals for Primary Care follow up to a local medical home
- Vaccines, Medication and Essential Prescriptions
 - Flu Vaccinations
 - DTAP Vaccinations
 - Potential Blood Pressure Medication
- Cancer Screening
 - On-site referrals for Mammography
- Spirometry
 - Pulmonary Assessment, early screening for COPD
- Smoking Cessation screening and referrals for assistance
- Podiatry Screening and Foot Washing by faith community nurses and volunteers
- Vision Screenings by Danbury Lions Club
- Behavioral Health Screening, Substance Abuse Screening & Referral

ADDITIONAL EVENT OFFERINGS – ALL COMPLIMENTARY

- Breakfast and Lunch
- Kid Zone - supervised child care for participating parents
- Winter coats, hats, gloves, boots
- Toiletries

HOW YOU CAN HELP

Volunteer

Physicians, nurses and care providers are needed to run the screenings. Come share your time and talent!

Contact: Amy Lionheart at 203-739-7277

Employees are needed to help greet guests, serve food, distribute clothing, etc.

Contact: volunteer@wchn.org

Donate

We will be collecting winter coats, gloves, mittens, socks and boots. Look for donation bins in main hospital entrances and larger offsite locations September 1-October 26.

Spread the word

Help spread the word with your colleagues and distribute flyers to generate awareness and drive participation.

Mission Health Day is being led by a large team of WCHN volunteers representing many departments in collaboration with Western CT State University. As a team, we seek to share our services with those in need. All are invited to join us as we bring our mission to life and connect community members with essential health screenings, services and amenities. Come be part of something special.

To learn more, contact: Event Chair – Dr. Patrick Broderick, Emergency Services 203-739-7405





Medical Mission at Home is designed to deliver healthcare, social and support services to those who might not otherwise have access to these services and in locations where individuals are physically located like places of worship, schools, community centers, homeless shelters and food pantries.

All services are FREE and NO insurance is needed. We will provide services on a FIRST-COME, FIRST-SERVED basis until the end of the mission day.



<https://www.medicalmissionathome.org/success-stories>

As part of its Community Benefit program and its commitment to the health and wellbeing of the communities it serves, Middlesex Hospital participates in health fairs and conducts screenings in its service area on an annual basis. Local organizations and community based events depend on hospitals, as the healthcare anchor institution, to help **raise awareness regarding important health and wellbeing information and to disseminate information on local resources**. Health fairs allow community members, often those who are underserved, a means to engage with health professionals through one-on-one conversation, group discussion, and informative educational material in a forum that is comfortable to them.

In FY16, **Middlesex Hospital served 2,506 individuals, including adults, older adults and children**, by participating in health fairs throughout the county. Examples for adults and older adults include: the Middlesex Chamber of Commerce Health Expo; Middletown DCF Dads Matter, Too Fair; CT Partners for Better Health; Senior Center fairs in Middletown and Higganum/Killingworth; the AME Zion Women's Health Conference; the Clinton Chamber of Commerce Expo; the Middlesex Community College Health Fair; the Connecticut Valley Hospital Health & Wellness Fair; and the City of Middletown Employee Wellness Fair. Examples for children and parents include: Middletown's Kids Health & Safety Day; the Middletown High School Wellness Fair; Haddam-Killingworth High School Health Expo; George Hersey Robertson School Kids Eat Right Fair; and the Russell Library Community Preschool Fair.

Preventive services, such as screenings, are a key step in making healthy lifestyle choices and maintaining good health and wellbeing. In the community, **Middlesex Hospital offers flu immunization clinics, often administering free flu immunization for those who are unable to pay; blood pressure clinics; and a lung cancer risk assessment for veterans**. In FY16, a total of **2,540 individuals received community-based screens** conducted by Middlesex Hospital.

Middlesex Hospital understands the benefits that health fairs and screenings can offer: **by bringing health information and health services to our communities, we can help our community members make good health a priority in their lives**.

Adult Health Fairs:

- Pregnancy Fairs
- Health & Safety Fairs
- Chamber of Commerce Health Expo
- Family Advocacy DCF Dads Matter Too Fair
- Veterans Education on Lung Cancer
- CVH Health & Wellness Fair
- Essex Meadows Health Fair

Children's Health Fairs:

- Family Advocacy Kids Health & Safety Fair
- Middletown Kids Health & Safety Day
- George Hersey Robertson School, Kids Eat Right
- Family Advocacy Russell Library Community Preschool Fair

- Patient was referred from St. Vincent’s Health Partners for transportation issues
- A review of the ER visits from Patient Ping revealed that the patient was a high ER utilizer across the State of CT. She had 16 ER visits in 2016, and 14 in 2017, at 8 different hospitals across the state, for pain from kidney stones
- Patient had been discharged from a medical practice due to missing multiple appointments. The patient stated that she did not feel comfortable at that practice because no referral was made for her to pain management
- Once the BHSW established a relationship, patient was transferred to an Optimus practice where she felt comfortable. She was able to get a referral to Pain Management
- Since establishing the new practice, she has only had 2 ED visits for pain
- Estimated cost per ER visit¹ = \$2168

	Incurred ER Visits	Estimated Incurred Cost	Cost/Savings projected
2016	16	\$34,688	
2017 pre-CHW	14	\$30,352	Projected Cost full year: 28 visits = \$60, 704
2017 post-CHW (2 months)	2	\$4,336	Projected full year ER visits: 4 additional visits through Dec 2017 , total = 20 Avoided 22 ER visits = \$17,344 saved

1. <https://www.theatlantic.com/health/archive/2013/02/how-much-does-it-cost-to-go-to-the-er/273599/>

Question: What kind of support would most benefit your practice in the coming year?

- PMPM payment to Advanced Care Networks, similar to what is given to the Community Health Centers
 - Funding to support Care Management
 - Funding for eConsults
- Support for higher than average no-show rates:
 - Physician productivity challenge
 - Continuity of care issue for patients
- Additional Community Health Workers
- Reliable/ accessible transportation assistance
- More community support services embedded within the community, to offer support for behavioral health and substance addiction

Appendix

Notes – data methodology

Notes



Sources:

Risk and Cost Data: CareAnalyzer (Medicaid risk data 2016.12.31 to 2017.06.30)
PCMHPlus Population roster: Husky Portal (2017.07 roster)
ER and IP admissions: Patient Ping (2017.09.25 YTD extract)

Assumptions

Multiple patient opted out of CareAnalyzer data collection. Subsequently PMPM may not accurately represent population. As CHW patients were selected via risk scores, this effect is more drastic with regards to the high risk patient reports (note the unknown population under the "Patient Count - High Risk Patient" slide)

State Innovation Model: Steering Committee

Person-Centered Medical Home +
(PCMH+)

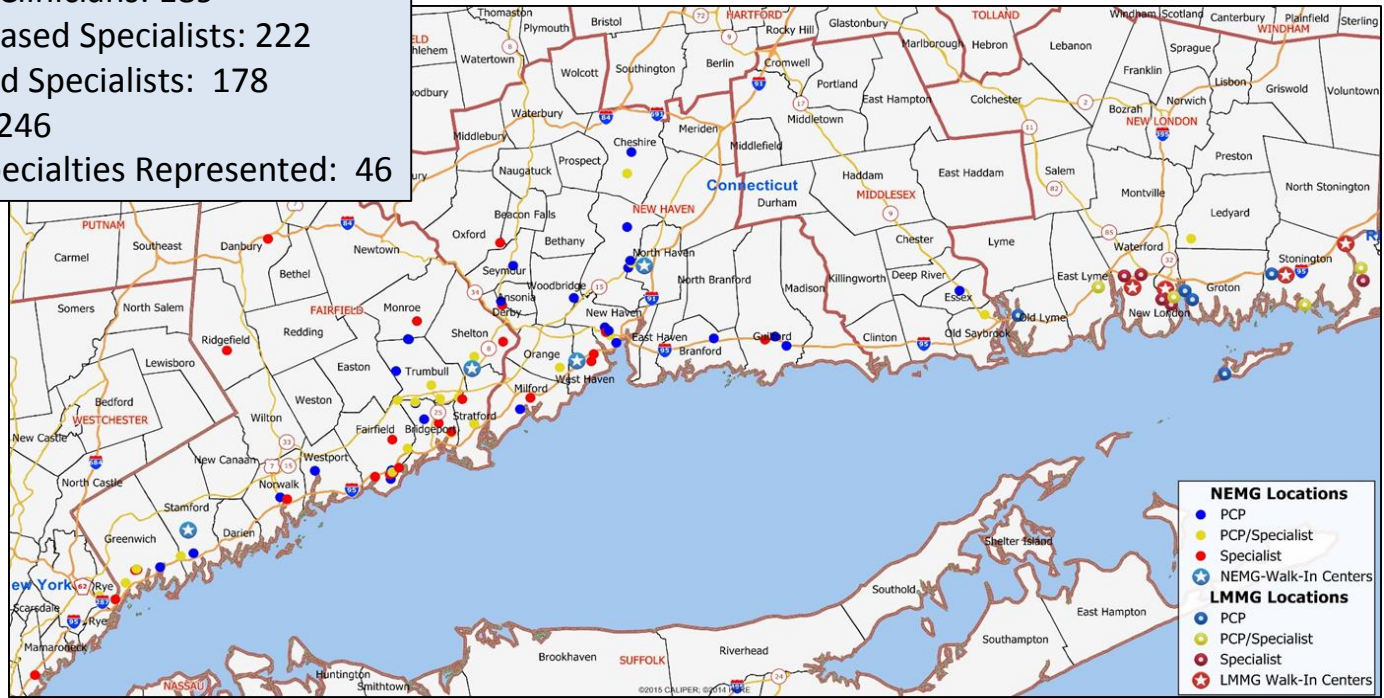
Update

Yale New Haven Health – Northeast Medical Group

October 12th, 2017

NEMG at a Glance

Over 130 Locations in 3 states
Includes Walk-in Sites
Primary Care Clinicians: 189
Community-based Specialists: 222
Hospital-based Specialists: 178
Hospitalists: 246
Number of Specialties Represented: 46



NEMG participates in multiple value-based contracts and currently has attribution for nearly 110,000 lives across these programs.

PCMH+ Attribution

Northeast Medical Group Attribution

NEMG PCMH+ Patient Attribution	
1/1/2017	7509
9/30/2017	5328

- Patients attributed to 88 providers across 39 practices, located in Fairfield, New Haven and New London counties
- Attribution by specialty:
 - Pediatrics- 44%
 - Internal Medicine- 48%
 - Family Medicine- 8%

Delivery of Care Improvements

- Improved practice and member outreach.
- Ensured members are navigated to important primary health care services and resources related to social, economic and environmental issues that can adversely impact health.
- Leveraged Care Teams to improve health outcomes by providing comprehensive services in a person-centered manner that meets the member's values and preferences.
- Enhanced focus on transitions of care to ensure coordination and continuity of care.



Practice and Patient Outreach

Practice and Patient Outreach

- Provided program-focused education to patients and PCPs to improve engagement and communication.
- Patient Engagement -EMMIPrevent
 - A tool utilized to conduct recorded calls to patients, on behalf of their physician, to address gaps in care.
 - Offers patients the option to transfer to the practice to schedule an appointment.



Results:	Pediatrics & Adults
Total Patients Outreached	2286
Total Appts Completed	1339
Total Percentage	57%

Enhanced Care Coordination

Member Navigation

- Core focus of member navigation is supported by:
 - 2 patient navigators funded through CCIP grant
 - Community Advocates program modeled after Health Leads, engaging students to link patients with community resources



206 Patients Screened for Social Determinants

112 screened negative

94 screened positive

- 16 declined navigation
- 78 patients navigated to resources related to: food, housing, transportation and access to health care services and prescriptions



Enhanced Care Coordination

Care Management

- 13 existing care coordinators who support patient care across all populations
 - Support transitions of care
 - Assess health risks/gaps in care
 - Outreach to high risk patients
 - Receive referrals from doctors for coordination of care





Patient Stories



PCMH+ Learning Opportunities

- Opportunity for improvement in comprehensive reporting and analytics to provide improved care management effectiveness
- Per Member Per Month available to FQHCs only
- Member engagement and changing culture toward proactive health management
- Contract: 1 year term
- Social Determinants: Difficulty in addressing certain elements, such as housing

PCMH+ Program Successes

- PCMH+ focus areas resulted in positive outcomes for complex patients
- Focus on wellness: Identifying gaps in care, proactive health management
- Improved patient and physician engagement
- Member engagement within Advisory Committee
- Operationalized screening for social determinants
- Identification of PCMH+ members within EHR to engage patients across care continuum
- Collaboration with other area PCMH+ entities to ensure coordination of care for shared patients

Questions?

Adjourn