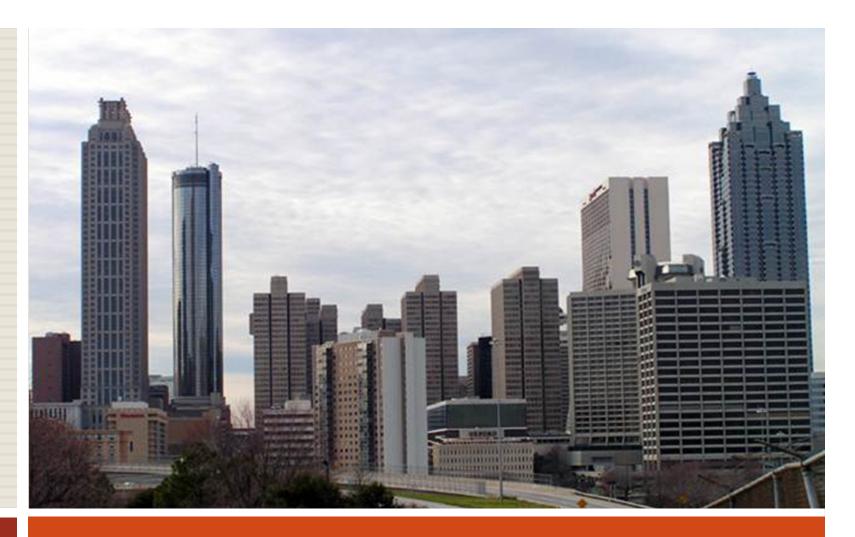
# MEDICAL HOME FOR PEOPLE EXPERIENCING HOMELESSNESS



#### Saint Joseph's Mercy Care Services

Aka "Mercy Care" Atlanta, Georgia

# Medical Home for people experiencing homelessness

#### Session Outline

- Overview of Mercy Care
- Description of PCMH transition process
- Application process
- Lessons learned
- Group discussion





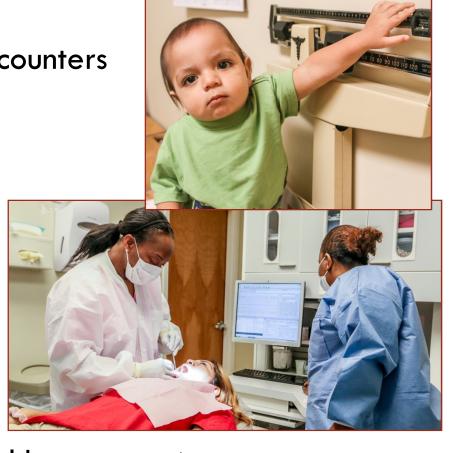
#### Overview

- Established in the 1980's as an outreach ministry of a local hospital
- 1984- Became FQHC, first and only HRSA 330h (HCH) funded facility in the city
- 1985 Implemented Mercy Mobile Health Program
- Currently five main clinic locations throughout Atlanta
- Eight additional locations
   operating out of shelters & 2
   mobile coaches ~1-4 x/month
- □ Street Medicine Program new



#### Overview

- □ 2013 UDS:
  - □ 12,796 clients, 47,658 encounters
  - □ 67% Homeless
  - □ 95% Uninsured
- □ Services:
  - Primary Care & Pediatrics
  - Dental
  - Vision
  - Ryan White Program
  - □ Integrated Behavioral Health (started 10/2012)





#### Patient-Centered Medical Home Recognition Journey

Mercy Care PCMH core team with our first recognition certificate

#### Patient Engagement

- Outreach efforts
  - Engaging partners and local service providers
  - Consumer Advisory Council
- Health fairs and screenings

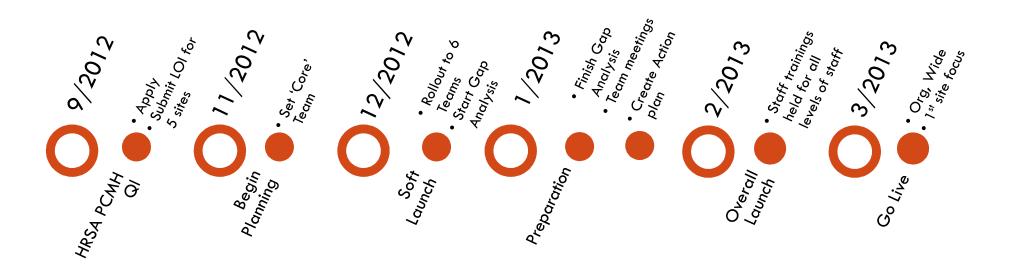


# Strategy

- Recognized early on that PCMH at Mercy Care was both a sprint and a marathon
  - Sprint: Submit 1 application in to NCQA in summer 2013 to meet conditions of the HRSA PCMH QI Supplemental Funding grant
  - Marathon: Transition and change take time, this is not a "one and done". Press on to have all applicable sites recognized and continually improve how we operate in

the PCMH model.

# Implementation Timeline



# Components of Planning

- □ Formation of core team
- Gap analysis by teams representing each of the 6 standards
- Action plans:
  - Each team formulated solutions & actions to address gaps
  - Leaders presented solutions to Core team
- □ Train all staff on action plans (end Feb. 2013)
- □ Rollout across organization 3/1/2013, with focus and push towards first application site.

# Gaps

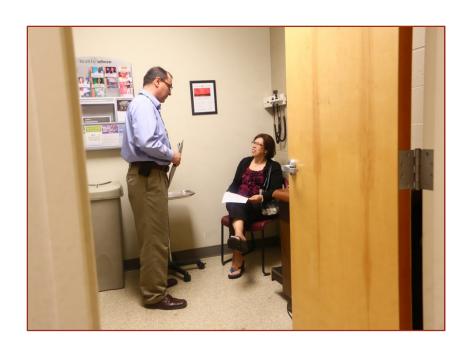
- □ EPM/EMR deficiencies
  - Portal
  - E-prescribe
  - HIE and sharing capabilities
  - Electronic imaging order/obtaining/results process
  - Registries and ease of reporting
- Access
  - Clear after-hours process for all clinics
  - Tracking phone response times
  - Processing record requests in 3 days
  - Ability to handle other languages at all sites
  - Notating PCP and tracking appointments with PCP

## Gaps

- Teams: Huddles and pre-visit planning
- Data collection:
  - Capturing email address, primary caregiver
  - Keeping problem list up to date
  - Depression screening for adolescents
- Proactive outreach (other than within RW program)
- Follow-up on missed appointments
- Close tracking of "3 important" conditions patients
- Self-management
  - Goal setting, documentation, and tracking
  - Provision of tools

# Gaps

- Referrals tracking and obtaining reports
- Identifying patients with hospital/ER visit
- Formally tracking utilization measures
- Patient survey questions about:
  - Access
  - Coordination
  - Whole-Person Care



#### Strengths

- Open-access built into scheduling
- On EHR (vs paper)
- Because of FQHC and UDS reporting, already:
  - Collecting demographic and clinical data
  - Tracking clinical outcomes (incl diabetes, HTN, pap tests)
  - Had established client advisory council
  - Reporting performance to outside agencies
  - Have network of community services and provide referrals
- Had just integrated behavioral health into primary care
- Had just received grant to implement routine HIV screening into primary care

#### **Actions**

- □ Implemented Huddles
- Developed process for tracking ER/hospitalization/ self-referral through routing slip and new EHR field
- Contracted with a language line
- Refined the self-management goal process
- Edits to website regarding access
- Ensured all clinic phones rolled to answering service
- □ Began capturing PCP, email, primary caregiver

#### **Actions**

- Began proactive outreach
- □ Pap clinic
- Obtained read-only access for physicians to the local safety-net hospital through applying for courtesy staff privileges
- □ Established 2-way electronic interface for imaging
- Refined client satisfaction tool
- Began a QI effort to improve pneumococcal vaccination rates among 65+ population

# 3 Conditions and High

- Used items already monitored for UDS and internal measures
  - Diabetes
  - Hypertension
  - Depression
- □ High Risk: Group we were already tracking in-part and wanted to explore further in our population
  - High Risk: Hypertensive patients (as defined by UDS)
     with signs of renal failure (by diagnosis or eGFR value)

#### First Site

- Mercy Care Downtown:
  - 2012: 5839 unique patients
  - Mostly adults (98.6% 18+)
  - □ ~60% homeless
  - □ Submitted July 26, 2013
  - Recognized October 28<sup>th</sup>
    - Level 2, 81.0 points



#### Rollout to Additional Sites

- □ Five sites were on the notice of intent
- August 2013, rollout at 4 remaining sites
  - Reviewed rollout material from March 2013 launch
    - Tailored based on lessons-learned from the first site
    - More training on hands-on items (like huddles and Selfmanagement)
- Ensured mobile teams were trained and on-board,
   to keep consistency of PCMH model across practice

#### Additional Sites - Round 1

Submitted December 20, 2013 and Recognized February 3, 2014

- Mercy Care North
  - □ 2012: 3991 unique pts
  - □ 9% Pediatrics
  - 83% Hispanic
  - 84% non-native English speakers
  - Popular for volunteers
  - Level 2 (83.25 points)

- MC at Gateway Center
  - **2012:** 1407 unique pts
  - □ 98.4% homeless
  - Adults only
  - Inside a one-stop resource center for homeless in Atlanta
  - Level 3 (85.25 points)

#### Additional Sites - Round 1







#### Additional Sites – Round 2

#### Submitted May 2, 2014, pending recognition

- □ MC at City of Refuge
  - **2013:** 1489 unique pts
  - □ 14% Pediatrics
  - □ 79% homeless
  - Opened in 2012
  - Inside a partner organization providing transitional housing to women and children
  - Extended hours

- ☐ MC at St. Luke's
  - □ 2013: 915 unique pts
  - □ 98% homeless
  - Adults only
  - Inside a downtown Episcopal Church; across from one of the largest shelters

#### Additional Sites – Round 2





# Next Steps

- Applying for add-on surveys for Mercy Care
   Downtown and Mercy Care North
- Continuing to operate in the PCMH Model of care at all sites
- Ever improving our PCMH practices:
  - □ Transitioning to new EHR → improve care coordination, patient portal, e-prescribe
  - Improving integration between primary care, dental, behavioral health, and other services
  - Clinic renovations and relocations with teams in mind



- Initial focus was on implementation of initiatives, not the application
- Site visit in May 2013 to Care Alliance in Cleveland (HCH with Level 3 Recognition from NCQA):
  - Strategies overall
  - Strategies for application
  - Encouragement to get started on application ASAP!
- Process took about 2 months
- Multi-source objective reviews of the completed application prior to submission to NCQA

- Template for each element posted on the common drive, along with tips and relevant material
- Team members access to folders at any time
- Team leads from the Core Team each responsible for completion of assigned standard(s)

#### PCMH 2011 Public Folder

# Folder for Each Location

#### Folder for Each Standard

#### File for Each Element

- 0- Data Reports
- 1- MCD
- 2- MCN
- 3- GATEWAY
- 4- COR
- 5- St Luke's
- Other PCMH Instructions & Agreements
- Preview- PCMH 2014 Standards
- RESOURCES
- SJMCS PCMH Implementation
- xOldDocs
- 2011\_PCMH\_Standards\_and\_Guidelines.03.24.14

- PCMH1\_MCD
- PCMH 2\_MCD
- PCMH 3\_MCD
- PCMH 4\_MCD
- PCMH 5\_MCD
- № PCMH 6\_MCD
- FinalResults\_byElement\_MCD
- NCQA\_ReviewerComments\_MCD
- PointCalculationMCD

- PDF copies
- Sample Policies from HRSA\_sent 06.10.20...
- 2011 Element 1A
- 2011 Element 1B
- 2011 Element 1C
- 2011 Element 1D
- 2011 Element 1E
- 2011 Element 1F
- 2011 Element 1G
- 🔁 Building Blocks of Primary Care
- Language\_data
- PCMH 1\_Standards\_3.25.13
- Race&EthicityData\_MCD
- STD1EImDFactor3--Designated Provider
- TEAM 1\_Action Plan

- Made lists of reports that had to be run, broken into categories
  - One pull—demographics, etc
  - Ongoing pulls—monitoring new items
- Prioritized urgency so that Database Administrator could plan deliverables accordingly
- Blocked provider time for chart audits
  - Used 2+ providers and a behavioral health specialist for each audit
  - Used different providers each time

- Copy and Paste
  - Element documents from first site to next two
  - Element documents from middle two to final two
- Then updated relevant information and data



#### Strategies and Lessons Learned

# Staff Buy-in

- Involvement in planning teams
- Made it fun
  - Established a mascot
  - Mascot naming contest
  - Mascot related gear- t-shirts and totes
  - Kick-off celebration
- Kept it visible
  - Recognition was organization-wide goal for 2013
  - Announced updates at all types of meetings, on intranet, in emails, etc



# Top-Down Support

- □ Executive-Level support is a must
  - For staff-buy in
  - Recognition and support of changes in light of:
    - Slowed productivity during change implementation and during the application process (clinic and admin staff)
    - Blocked schedules for trainings and provider time for audits
  - Costs in rollout
    - Staff incentives- t-shirts and bags
    - Rollout and Celebratory meals
    - Productivity change
    - Materials (stamps, postcards, language line...)



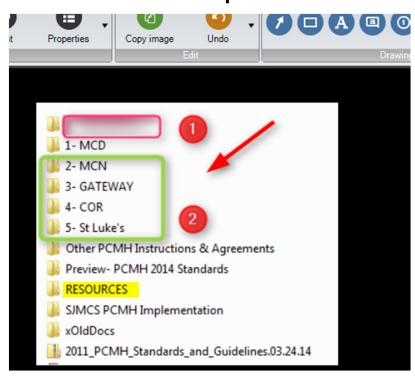
# Celebrating Success

- Recognized staff after receiving recognition though:
  - Company-wide email announcement
  - Company-wide meeting announcement
  - Nice lunches



#### Helpful Hints

- We love Screenpresso!
  - www.screenpresso.com



- Avoid duplication
  - Use UDS, grant, internal measures and Ql activities
- Involvement of consumer board members or advisory council can meet 6.b4 and 6.c4

#### Lessons Learned

- A "process" should be written, with a date
- Even with a paperbased system, you can demonstrate processes for flagging overdue and abnormal results
- PCMH 6 data must be site-specific
- Transition does not stop at recognition

 Don't let the perfect become the enemy of the good

Example 6a: Diagnostics Log for X-rays maintained by the medical director If a result were missing after 4 days, it would be easy to identify, as this box would be blank. SAINT JOSEPH'S MERCY CARE SERVICES TEST RESULTS TYPE OF TEST\_\_\_ YEAR 20/3 Okan Qx Charl CXL 11/21 1 day turnaround for results 11/21 @ stender Okan /oka @ should 1/21 11/21 CXX = deligi 11/21 11/21 11/21 /1/21 11/25/13 11/27 /11/27 (COX \*Personal health information has been removed from the above screen sho Most test results return within 1-3 days. It is rare to have missing results that require follow-up.



What worked for you???

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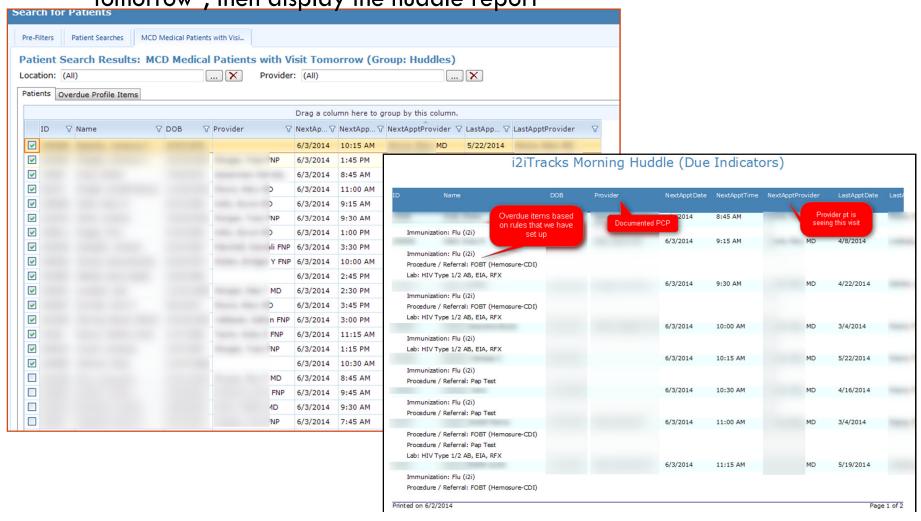
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## Sample Huddle Sheet

 From i2i tracks software, CMAs search for patients with appt "today" or "tomorrow", then display the huddle report



# Sample Huddle Sheet

Prior to i2i, a huddle sheet like this was used at some of our clinics. The CMAs and RN would review charts for chronic conditions and due/ overdue labs

1			0: 1		
2	St. Joseph's Mercy Care Morning Huddle Form				
4			WOIIII	ng riuddie Poriii	
5	Date:	10/10/2013			MCN
6					
7	Provider			CMA	Status
3		_			IN
0					OUT
1					IN
2	NURSE:	10000			IN
3					
4	Last	First	Last Visit		Provider
5		_	8/22/2013	DM, HTN, Cholesterol, Prostate	
6		-		HTN, Cholesterol, Thyroid	
78		-		DM, HTN, Cholesterol, obesity Depression	
9		-		HTN, Cholesterol	
0		-		HTN, Cholesterol, Obesity	
1		1	8/27/2013		
2			8/19/2013	HNT, Obesity, Epilepsy	
3	_		6/4/2012	DM, Cholesterol, Obesity - microalbumin	-
4		-		DM,HTN, Cholesterol, Obesity -no micro	
		-		DM,HTN,Cholesterol,A1c,Micro done on	
5			7/3/2013		
				DM,HTN,Cholesterol,A1c,Micro done on	
6			6/3/2013		
_			0/04/0043	Htn, Cholesterol, Anemia,	
8		-		Hyperparathyroidism HTN/Hyperlipidemia	
9			9/9/2013		-
			5/5/2015	DM, HTN, Cholesterol, Anemia, Obesity-	
0			8/9/2013	no micro	
1				HTN, Obesity, Depression	7000
2				DM, HTN, Obesity-micro	
3				Hypothyroidism	
4 5			9/16/2013	Angina, Morbid Obesity	
5 6				Notes	1
	PAPS			110163	
8	-2				
9	-1				
0					