

THE HEALTH  COLLABORATIVE

“Comparing CPC “Classic” Outcomes:
Different Populations - Different Responses;
Different Stakeholders – Different Angles.”

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November 29, 2018

The Health Collaborative: What We Bring



Role #1:
Practice
Learning and
Diffusion



Role #2:
All Payer
Claims Data
Analytics
- Benchmarking
- Attribution
Tracking






Role #3:
Convening

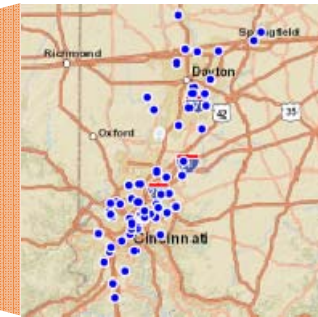


PCMH + Payment Reform

Greater Cincinnati
1 of only 7
chosen sites nationally

-  **75 practices and 350 providers**
-  **Multi-payer:**
9 health plans + Medicare
-  **500,000** estimated commercial, Medicaid and Medicare enrollees

65 miles from
Williamstown, KY to Piqua, OH



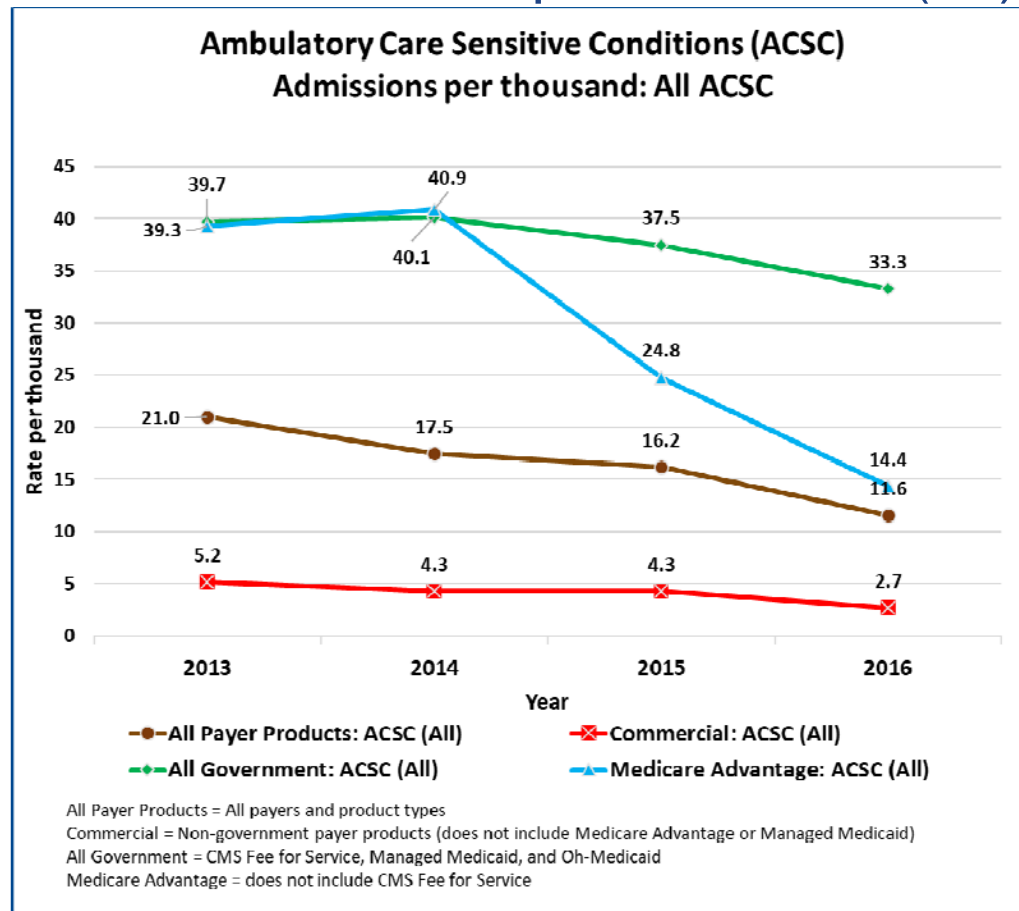
Different Populations - Different Responses

	ACSC			Inpatient Discharges			ED visits			Total Cost		
	2013	2016	Change from 2013 to 2016	2013	2016	Change from 2013 to 2016	2013	2016	Change from 2013 to 2016	2013	2016	Change from 2013 to 2016
Payer Mix	rate per thousand		(%)	rate per thousand		(%)	rate per thousand		(%)	\$ per member per year		(%)
All	21.0	11.6	-44.8%	121.5	81.8	-32.7%	306.3	251.3	-18.0%	\$5,677	\$5,159	-9.1%
Commercial	5.2	2.7	-48.1%	45.4	32.5	-28.4%	180.1	162.4	-9.8%	\$4,205	\$4,236	0.7%
Medicare Advantage (MA)	39.3	14.4	-63.4%	192.1	90.5	-52.9%	359.3	184.0	-48.8%	\$8,345	\$5,243	-37.2%
All Government (excludes MA)	39.7	33.3	-16.1%	218.1	205.9	-5.6%	489.9	509.8	4.1%	\$7,028	\$7,512	6.9%

**Results are not risk-adjusted*

- **Employers** are looking for a solution too
- **Social determinants of health** are just that: “social” (80% of health outcomes due to social factors)
- Primary care + community support can **screen, refer, & coordinate** SDOH as they do for chronic disease
- The more experienced CPC practices are beginning to show evidence of this; it is an **acquired skill**

CPC Classic: Ambulatory Care Sensitive Condition Admissions per thousand (All)



Payers Saw Savings and Then Some

- Significant quality of care improvement.
- Committed to value based payment models.
- The multi-payer approach of CPC is necessary
- Funds spent on care management were more effective.
- Able to demonstrate to their large self-funded customers that the investment was better than break-even while not reducing quality.

The Physician Survey Said:

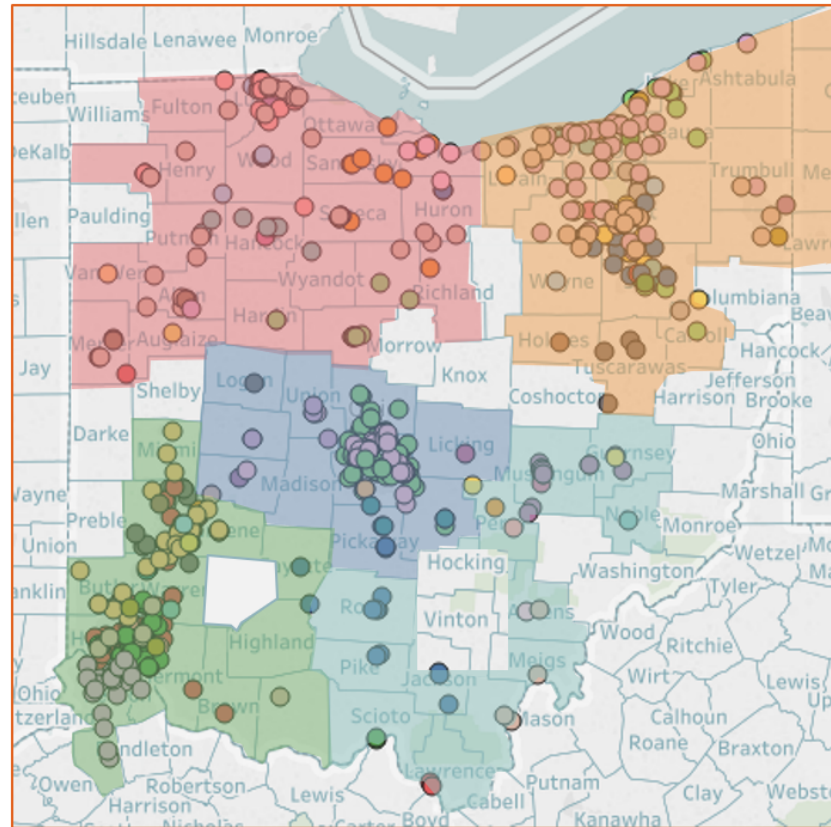
- No one wanted to return to straight FFS payment
- Increased professional satisfaction from providing comprehensive care management to their patients.
- Did not reduce their work time but the time they spent felt more productive.
- 2-3 year learning curve.
- Financial considerations not top of mind.

If the non-financial advantages had not been realized, pay alone would have been insufficient.

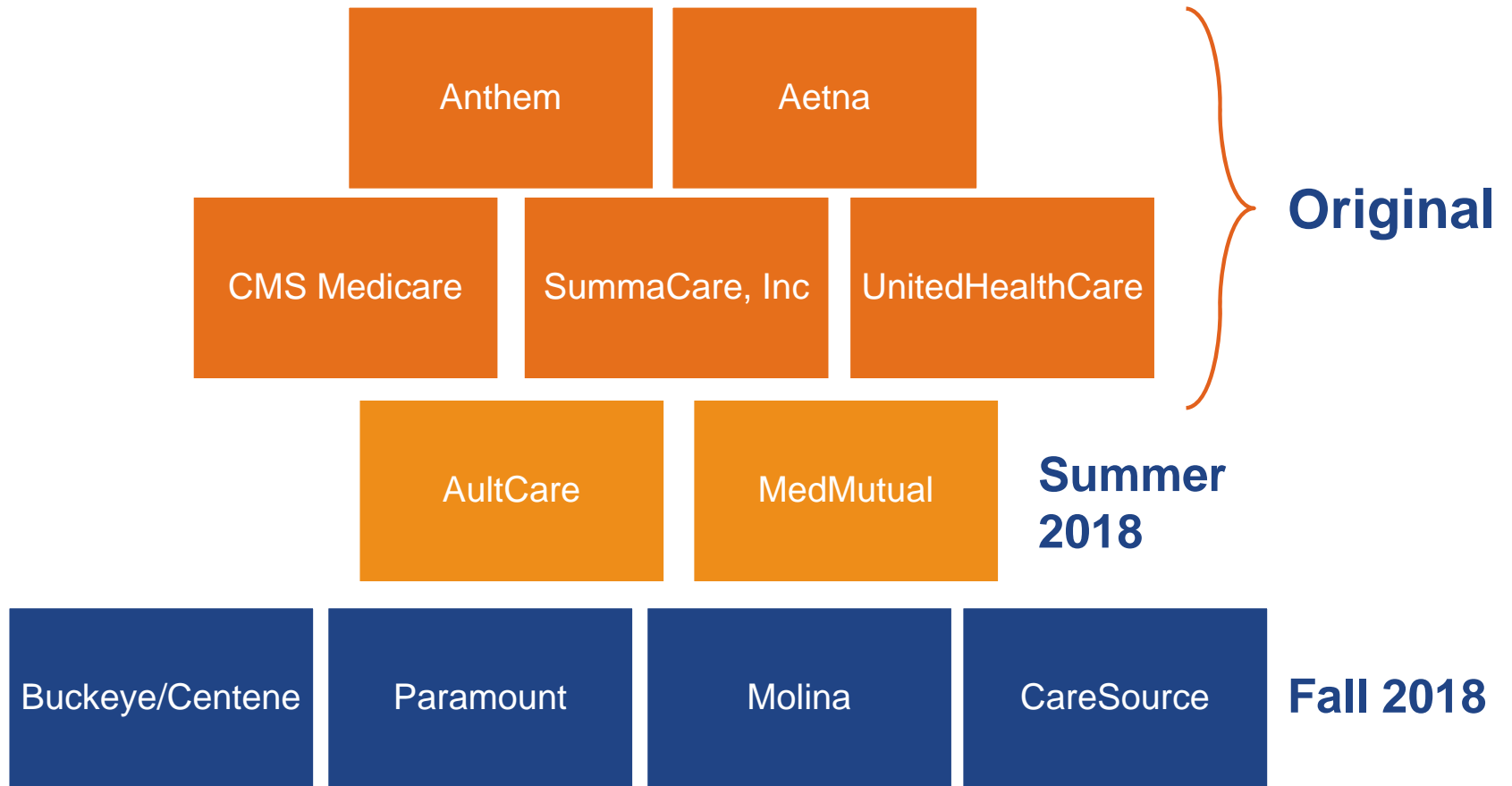
Comprehensive Primary Care Plus (CPC+) Scope of Project

CPC+ Ohio-N.Ky

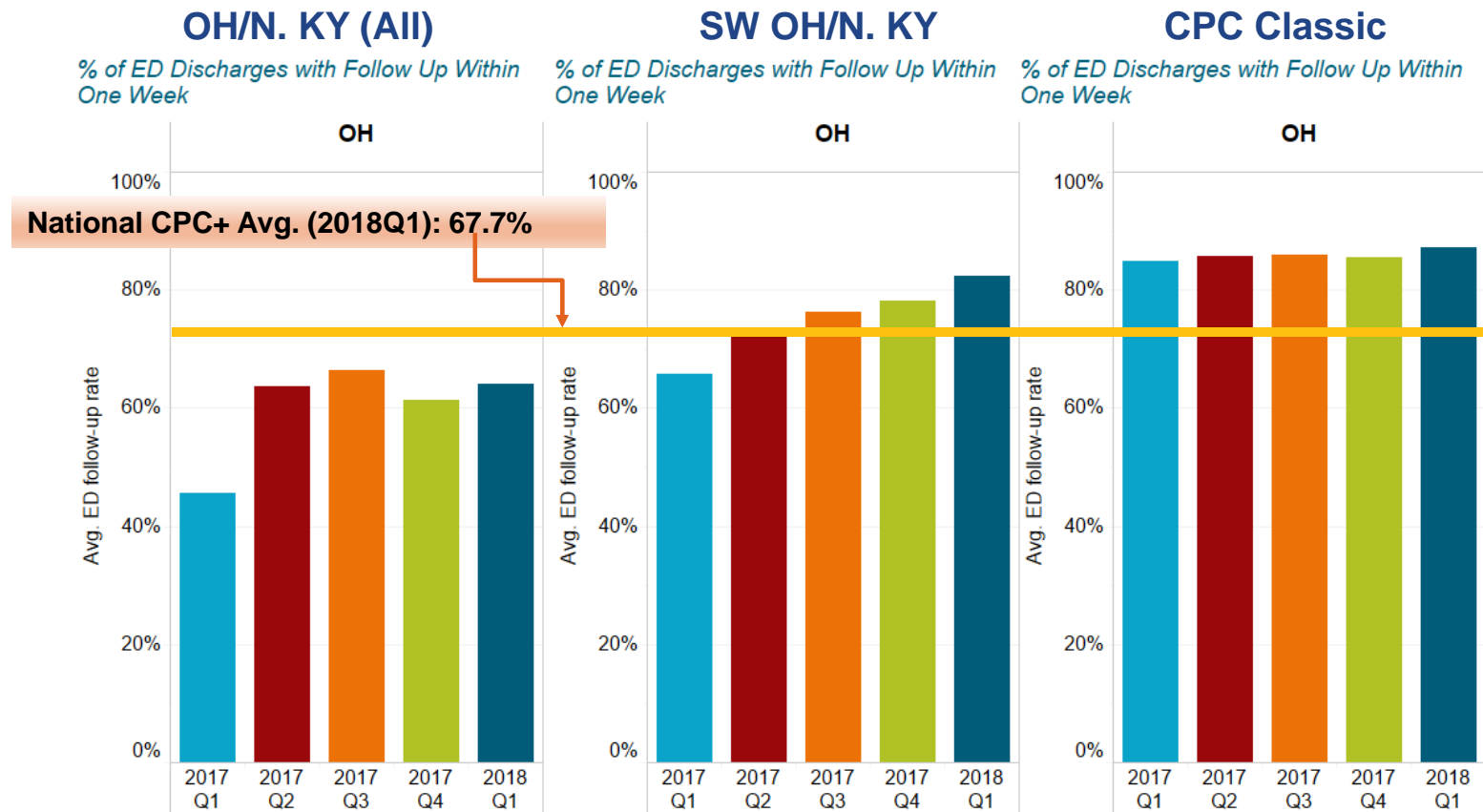
- 5 year advanced primary care medical home model
- ~560 individual “brick and mortar” practices
- ~2600 providers
- 14 Payers
- 2.5 million patients
- Payment Streams
 - Fee-For-Service
 - Care Management Fee (CMF)
 - Performance-Based Incentive Payment



Participating Health Plans



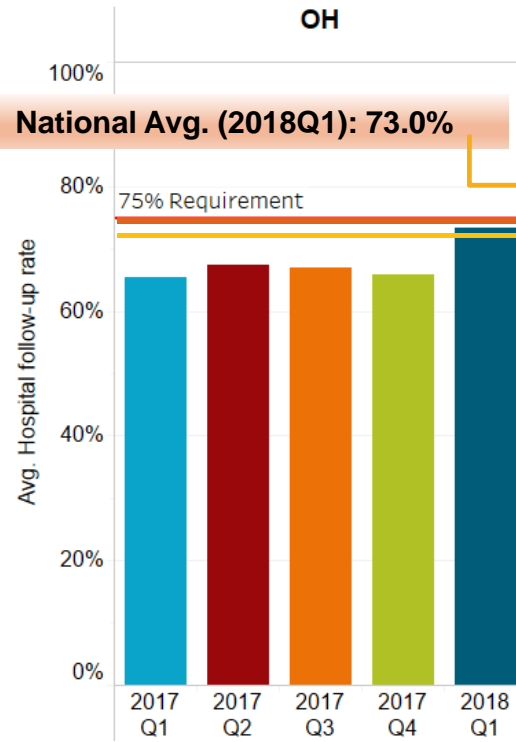
Emergency Department Follow-up within One Week



Hospital Follow-up Upon Discharge within 72 Hours

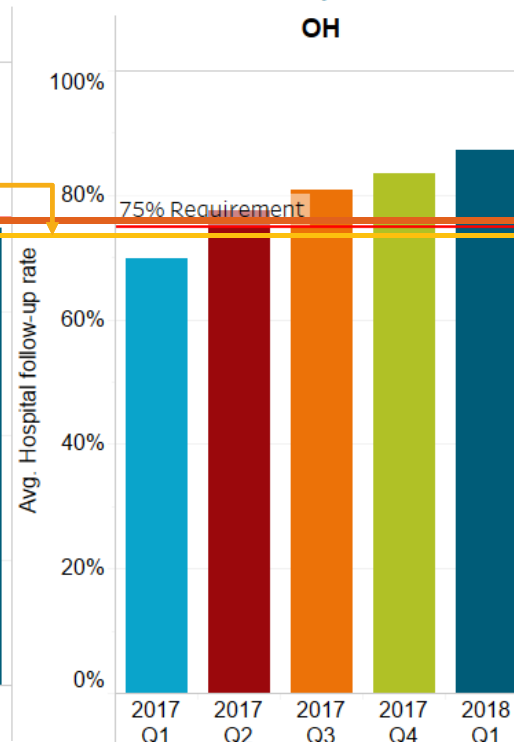
OH/N.KY (All)

Strategy: Targeted Care Management
 % of Discharges with Follow-up Within 72 Hours or Two Business Days



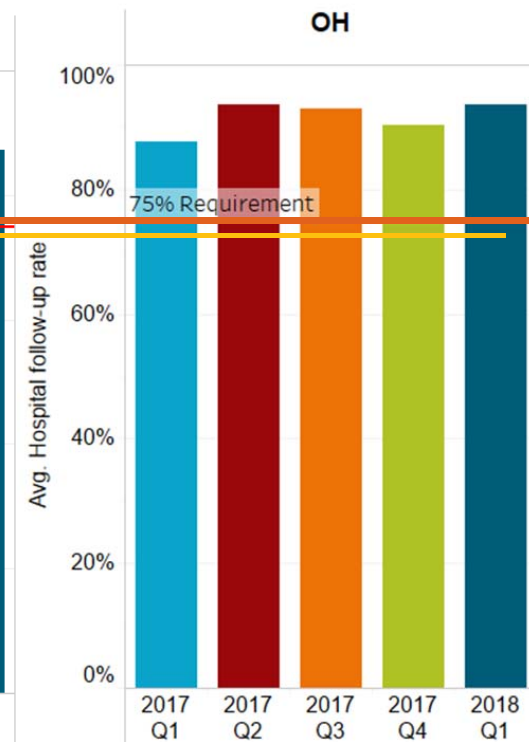
SW OH/N.KY

Strategy: Targeted Care Management
 % of Discharges with Follow-up Within 72 Hours or Two Business Days



CPC Classic

Strategy: Targeted Care Management
 % of Discharges with Follow-up Within 72 Hours or Two Business Days



CPC+ Claims Outcomes: 2017 First Year Preliminary Results

Ohio CPC+ Region	Major Payer	Measure	% Change from 2016 to 2017
OH (All)	Commercial	ACSC Composite	-12.2%
	Medicare and MA	ACSC Composite	1.9%
	Commercial	ED Visits	5.4%
	Medicare and MA	ED Visits	2.5%
Southwest OH	Commercial	ACSC Composite	-22.3%
	Medicare and MA	ACSC Composite	-5.3%
	Commercial	ED Visits	-3.6%
	Medicare and MA	ED Visits	4.1%
CPC Classic Practices ONLY	Commercial	ACSC Composite	-36.5%
	Medicare and MA	ACSC Composite	-9.9%
	Commercial	ED Visits	-7.1%
	Medicare and MA	ED Visits	1.4%

ACSC Composite = Ambulatory Care Sensitive Conditions (12 chronic diseases)

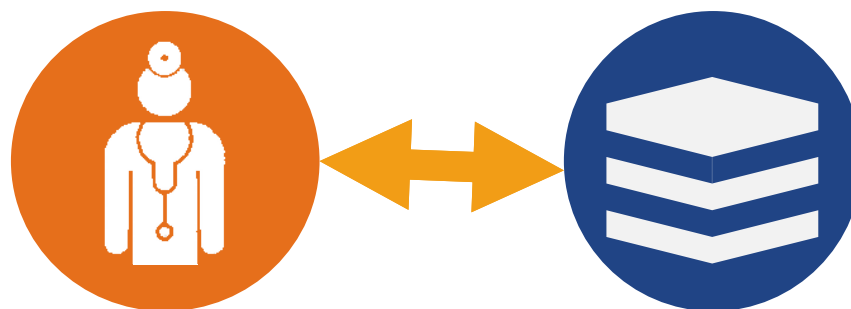
Why it is Important?

- What do we want practices do with the data?
- VBP: He who measures value... controls payment
- Business models matter
- A source of truth
- Proof of concept



*We can forge a more meaningful partnership,
or we can maintain the same adversarial dialogue*

Business Model: “Claims Data Co-Op”



- Co-Op vs. Vendor
- Co-Own the Process
- Co-Ownership of the results
- Data Work Group: “The Table”
- Beyond 2022



Data Work Group: “The Seat at The Table”

- The **Neutral Space**
- Working committee to ensure the effective design and implementation of **claims-based measures** and **reports** for practices and payers
- Provides Structure for Convening beyond 2022
- Provider/Payer Dialogue
- Serves in data governance



Engage by “Solution”

- One Stop for Comprehensive Performance
- Part Ownership of the Process; “Seat at the Table”
- Benchmarking
- Actionable Data; Translating to Care Manager Work Lists
- Make Integral to Practice Transformation; Just in Time Data
- Hands on Data Coaching
- Avoid Administrative Burden for Data Entry

“Nesting” it in the Market

- Ohio State Innovation Model (SIM)
- Accountable Health Coalition (AHC)
- Opioid Work
- Synergy with Health Information Exchange (HIE)
- Foundation for All Payer Claims Database (APCD)

*This why Trusted Local Conveners are Critical;
Relationship and Environmental Knowledge*

Ohio CPC and CPC+: Similarities and Differences



Ohio CPC

~600 Practices

- Data Reports: ODM
- Practice Classification: Medicaid ID (~114)
- Measure Specifications: HEDIS, 28 measures
- Includes Pediatrics and FQHC's

~400 Practices

- Built on PCMH: Team-Based Care
- Practice Transformation is a priority
- Care management fees on top of FFS
- Significant investment in care management fees
- Depend on Critical Mass
- Recognizing the importance of data
- Data provided at patient-level detail
- Recognizing need for a uniform report

CPC+

~560 Practices

- Data Reports: CMS, ODM, The Health Collaborative
- Practice Classification: Practice Site (brick and mortar)
- Measure Specifications: align with MIPS, 16 measures
- Adults only

Thank You!
Discussion?

Measures That Matter:

Cost	ED Cost Inpatient Cost Pharmacy Cost Primary Care Cost Specialist Cost Total Cost
Quality	Low Back Pain PCR PQI CHF PQI COPD PQI Composite
Utilization	ED Visits Inpatient Bed Days Inpatient Discharges Primary Care Visits Specialist Visits



New Measures That Matter:

Add by end of 2018

- Mammograms
- Pap Smears
- Live Births <2500gms
- Well Child 1st 15 mos.
- Well Child 2-6 yr
- Adolescent Well-Care
- HbA1c Testing
- Eye Exam Performed

Planned by end of 2019

- BP Control
- BP Control Diabetes
- COPD Exacerbation/Corticosteroid
- Medication management Asthma
- Multiple Antipsychotics in Children
- Statin Therapy for CV Disease
- **Follow up after Hospitalization for Mental Illness**
- Colonoscopy

Policy Implications: Primary Care

- Primary Care as Broker, Interpreter, Consultant
- Coordinated Care is Cost Effective Care
- Primary Care as Gateway (not Gatekeeper)
- Patient Incentives (not penalties)
 - Less out of pocket
 - Greater eligibility
 - Other perks; get creative

Reward those who help resources go farther

Policy Implications: Support of Primary Care

- Assessment of Social Determinate Risk becomes as routine as Clinical Risk
- Practices' Care Management is integrated with Social Services just like Behavioral Health Services
- CMF Payment is weighted according to SDOH risk scores on a par with BH risk scores