



# Closing Care Gaps Across the City of Cincinnati: Thrive at Five Learning Collaborative



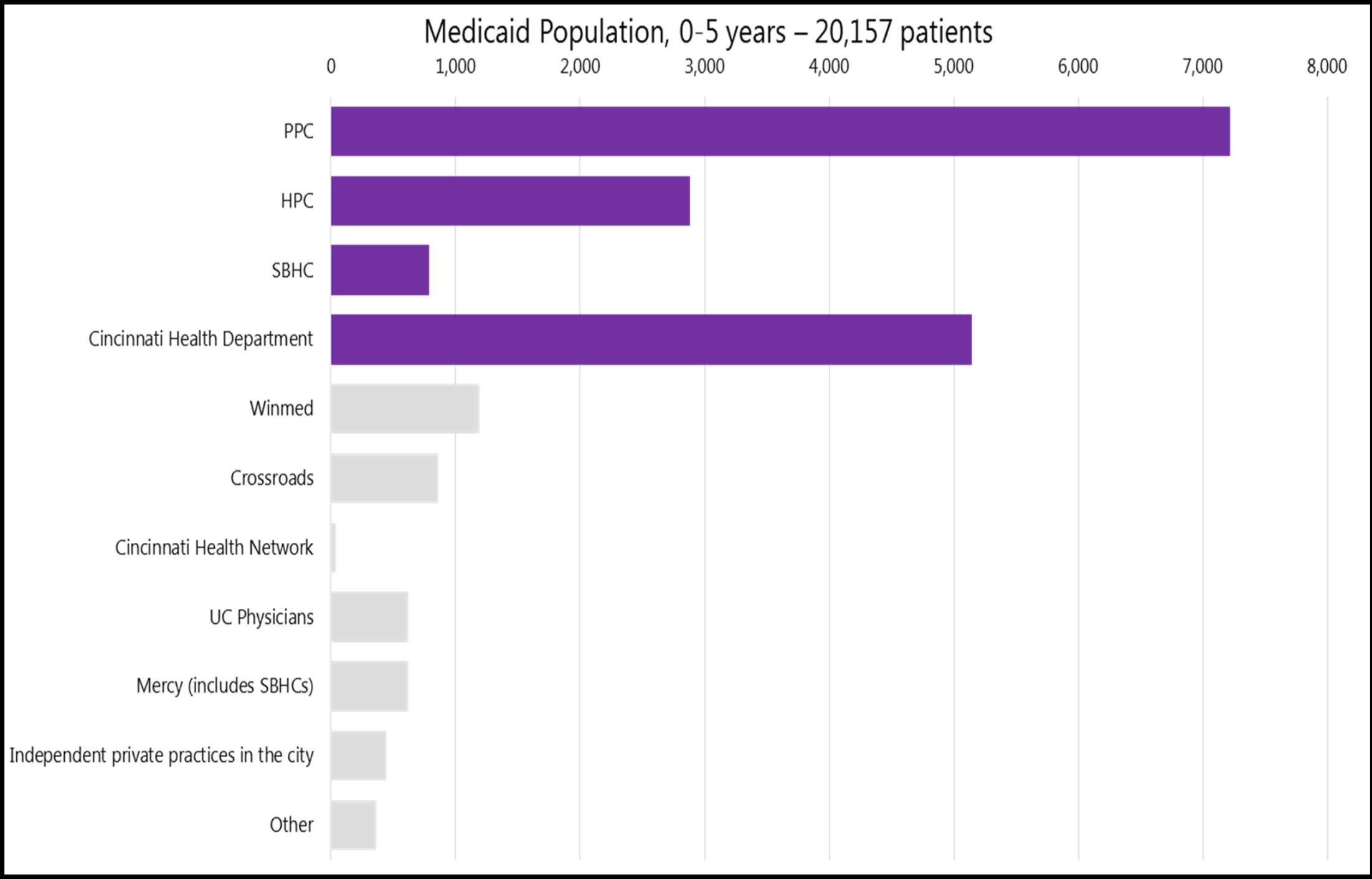
**Mona Mansour, MD**



**Grant Mussman, MD**



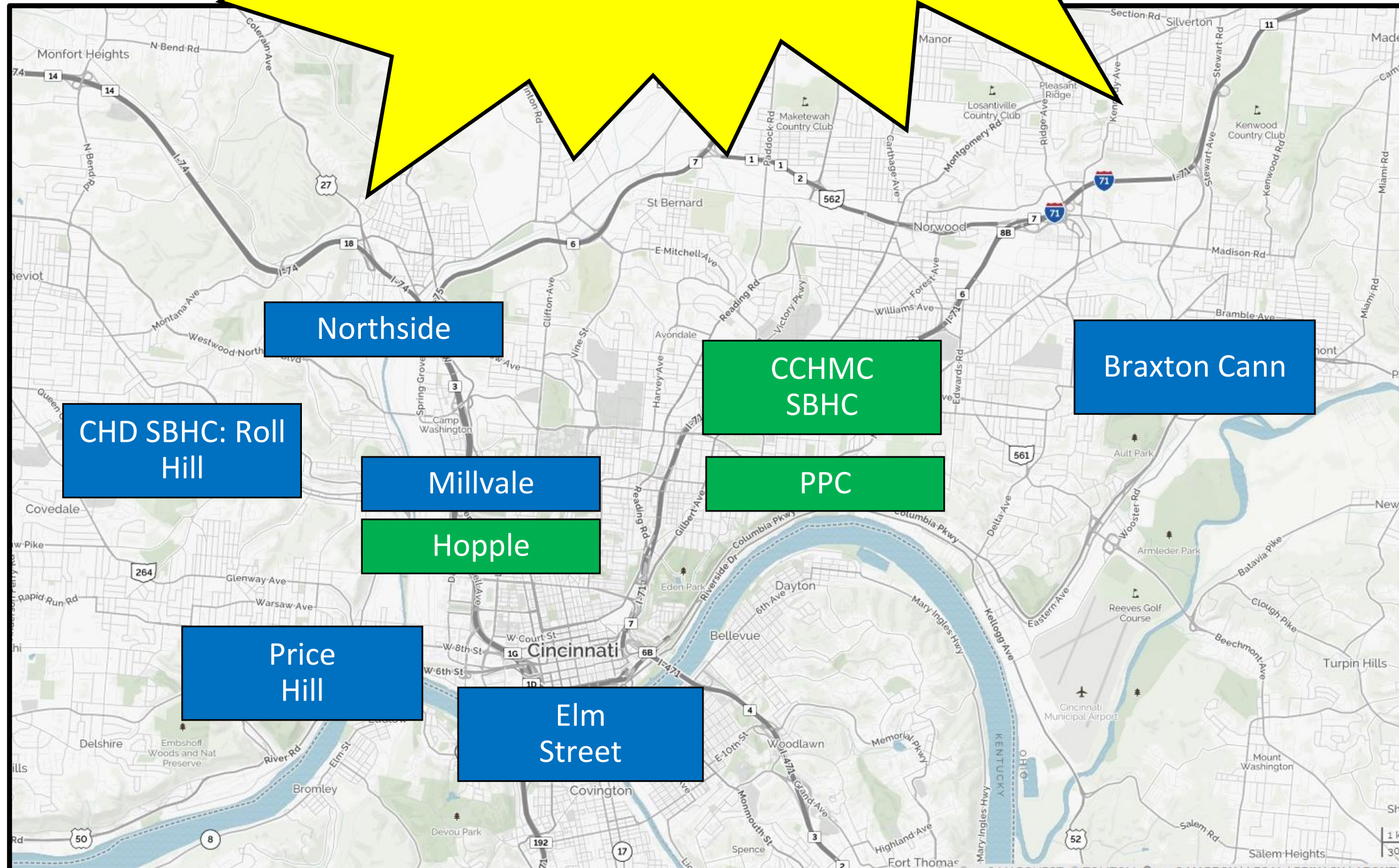
# BACKGROUND



June 2017

**Together CCHMC and Cincinnati Health Department represent ~75% of the 0-5 years of age Medicaid population in City of Cincinnati**

**POWERFUL IMPACT  
IF WE ALL WORK TOGETHER  
versus as  
INDEPENDENT CLINICS**





# Key Driver Diagram

## Community Connected Primary Care

### Mission

Attain community connected primary care (CCPC) in the Greater Cincinnati Area

CCPC is a community driven primary care system that proactively identifies patient's health and wellness needs, effectively connects the patients and their caregivers to the right resources when and where they need them, and ensures every child is not only free from harm, but thriving, and system reduces cost of care

### What are we trying to accomplish?

Thrive by 5 Collaborative AIM – increase the percentage of preventive elements given/care gaps closed (lead, ASQ, vaccines) from 60% to 70% in 0-27 month children by June 30, 2019.

### Primary Drivers

The entire health system and community have a shared vision, are engaged and activated and demonstrate accountability for improving outcomes

Trust and respect exists between community members and the providers that serve them

There are no economic and psychosocial obstacles to care

Caregivers are healthy

Children and families receive the right care at the right time in the right place (System is capable)

Optimal Clinical Functioning

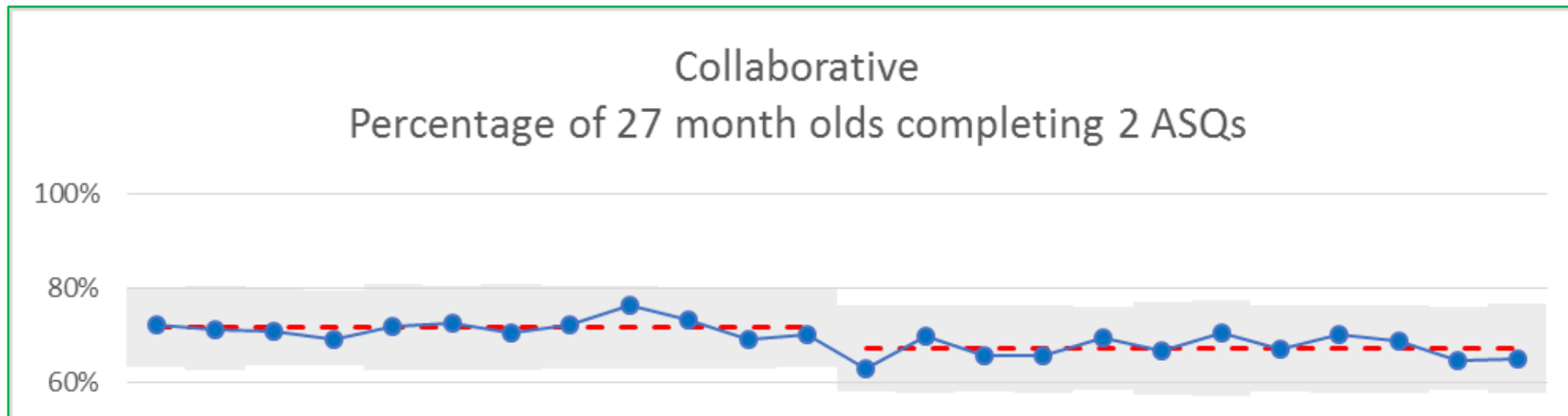
Care is easy to navigate for families

Proactive Population Management

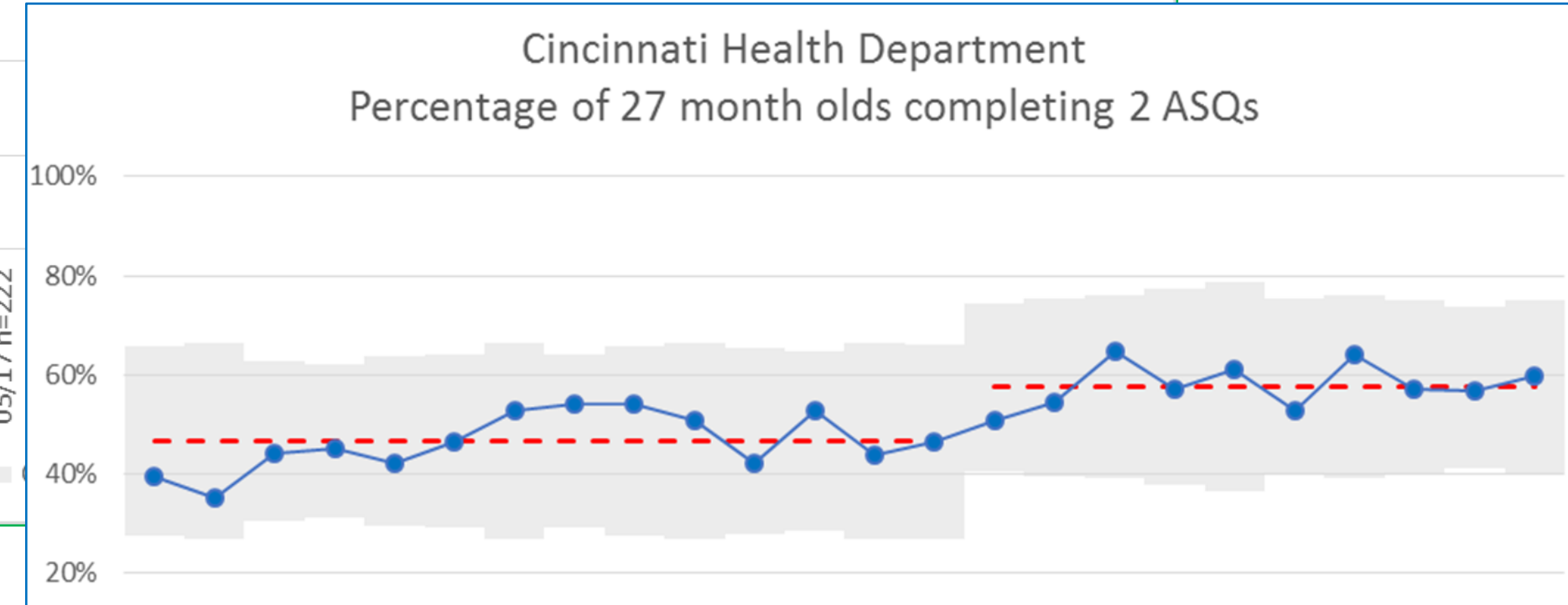
Models of payment support population management

Data availability and transparency

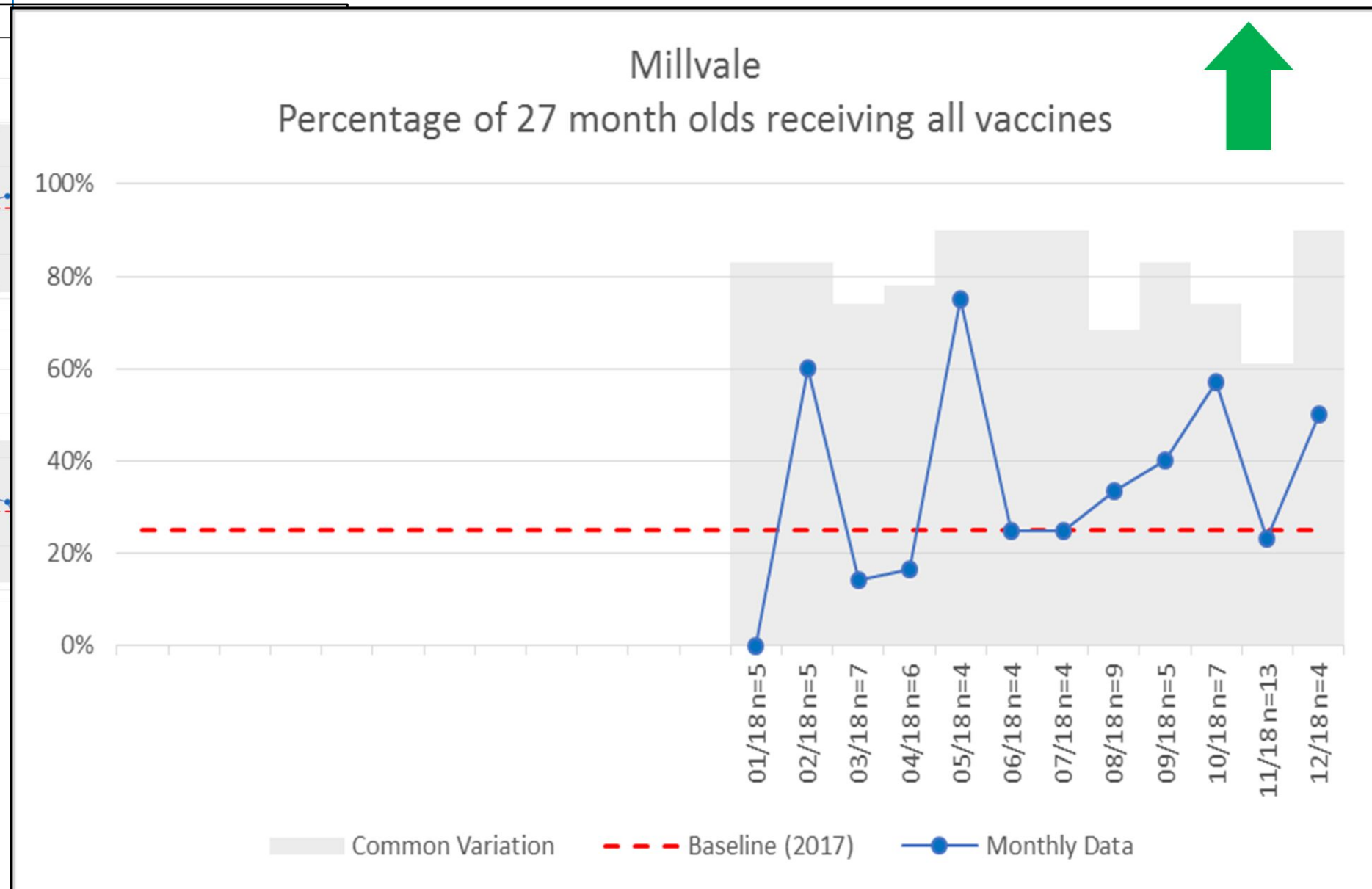
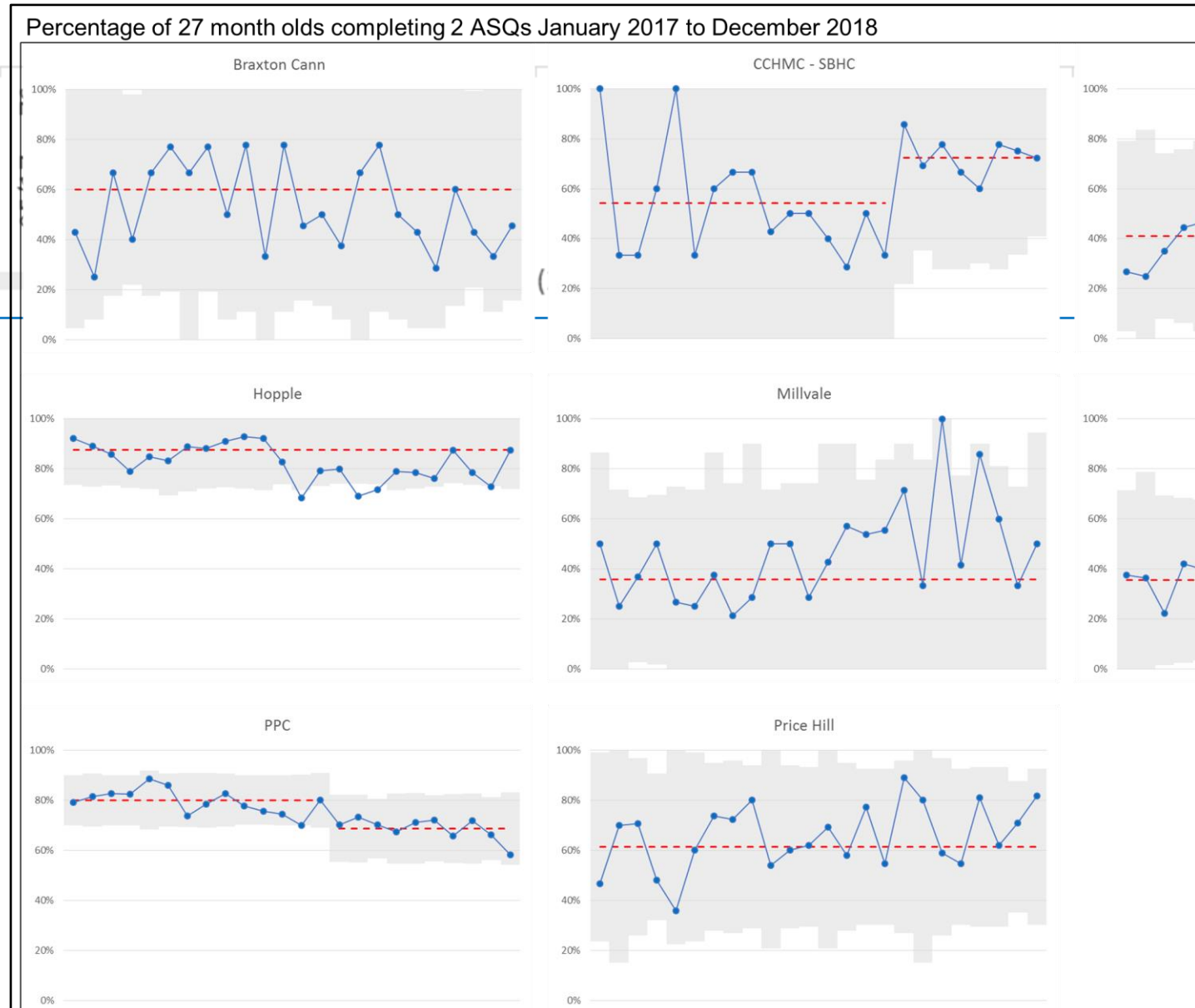
# DATA ON SEVERAL LEVELS



Collaborative



System

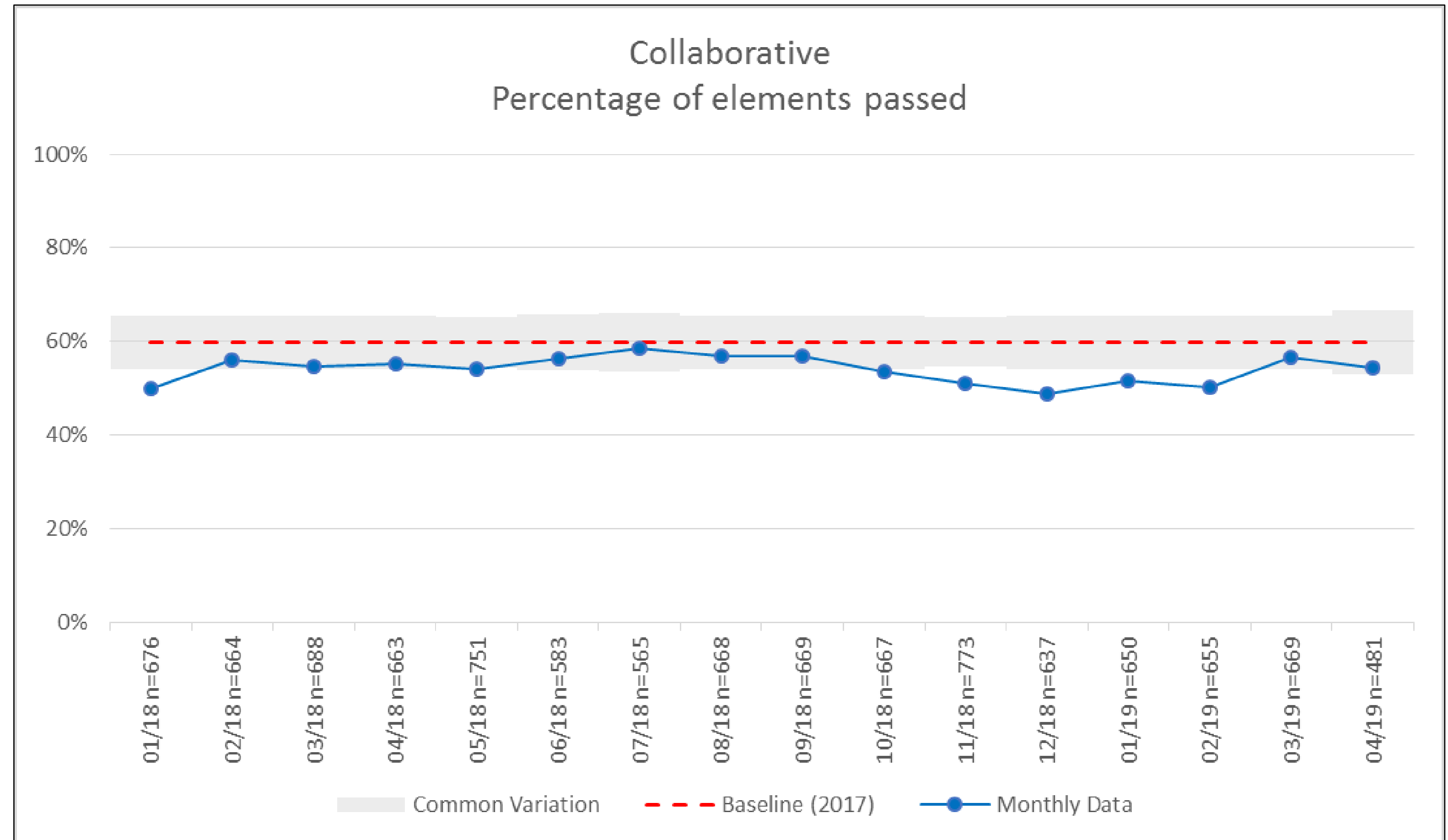


Clinic

# RESULTS



How many Care Gaps are we closing?



# SUCCESSSES



- ❖ Power of **improvement science** to help teams test small and learn quickly
- ❖ Transparency of the data plus availability at collaborative, system, and clinic level allowed more **effective learning** from each other
- ❖ Data sharing agreement allowed opportunity to take a broader **population level view** of preventive services care gaps

# GREATEST CHALLENGE



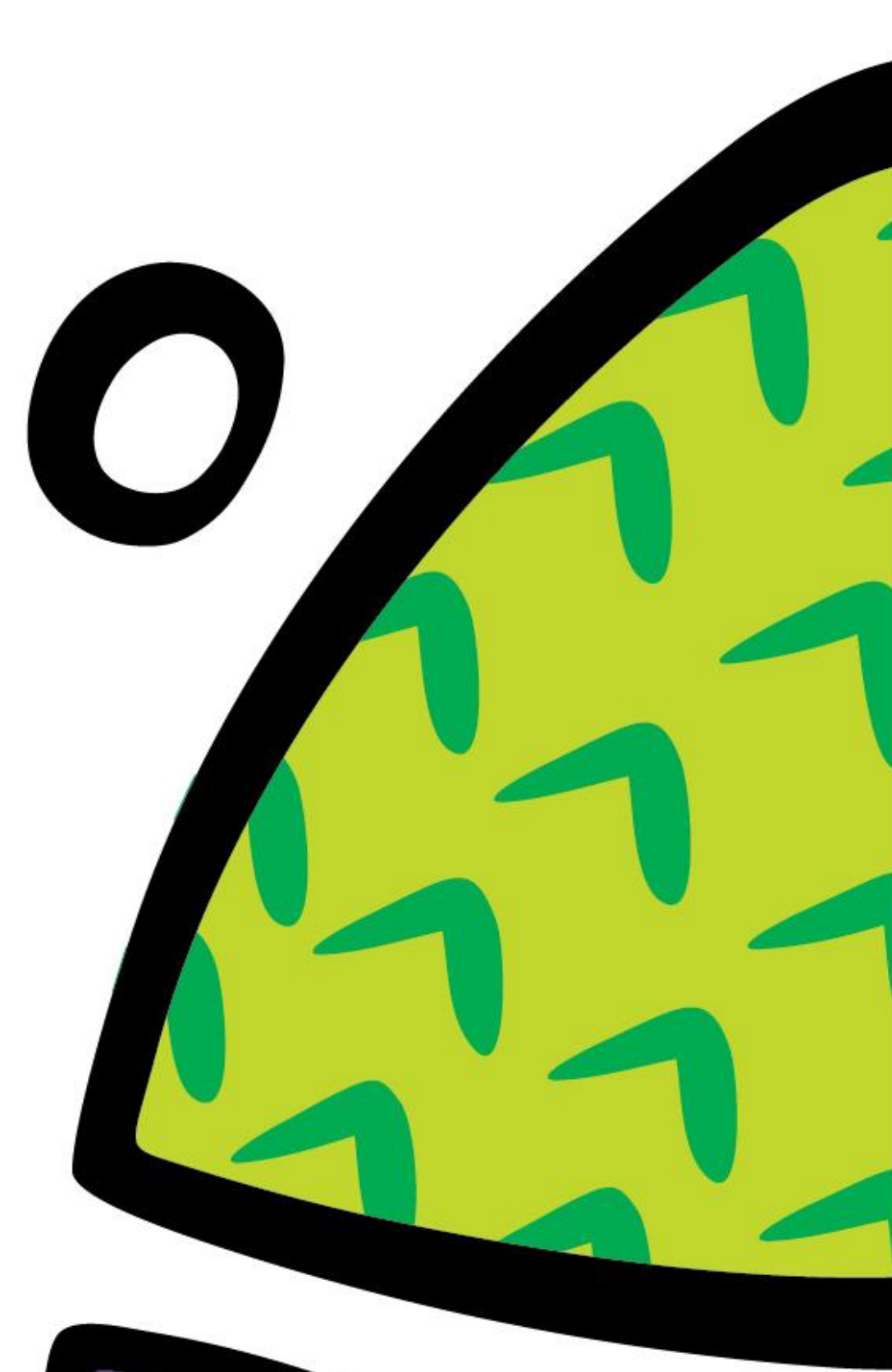
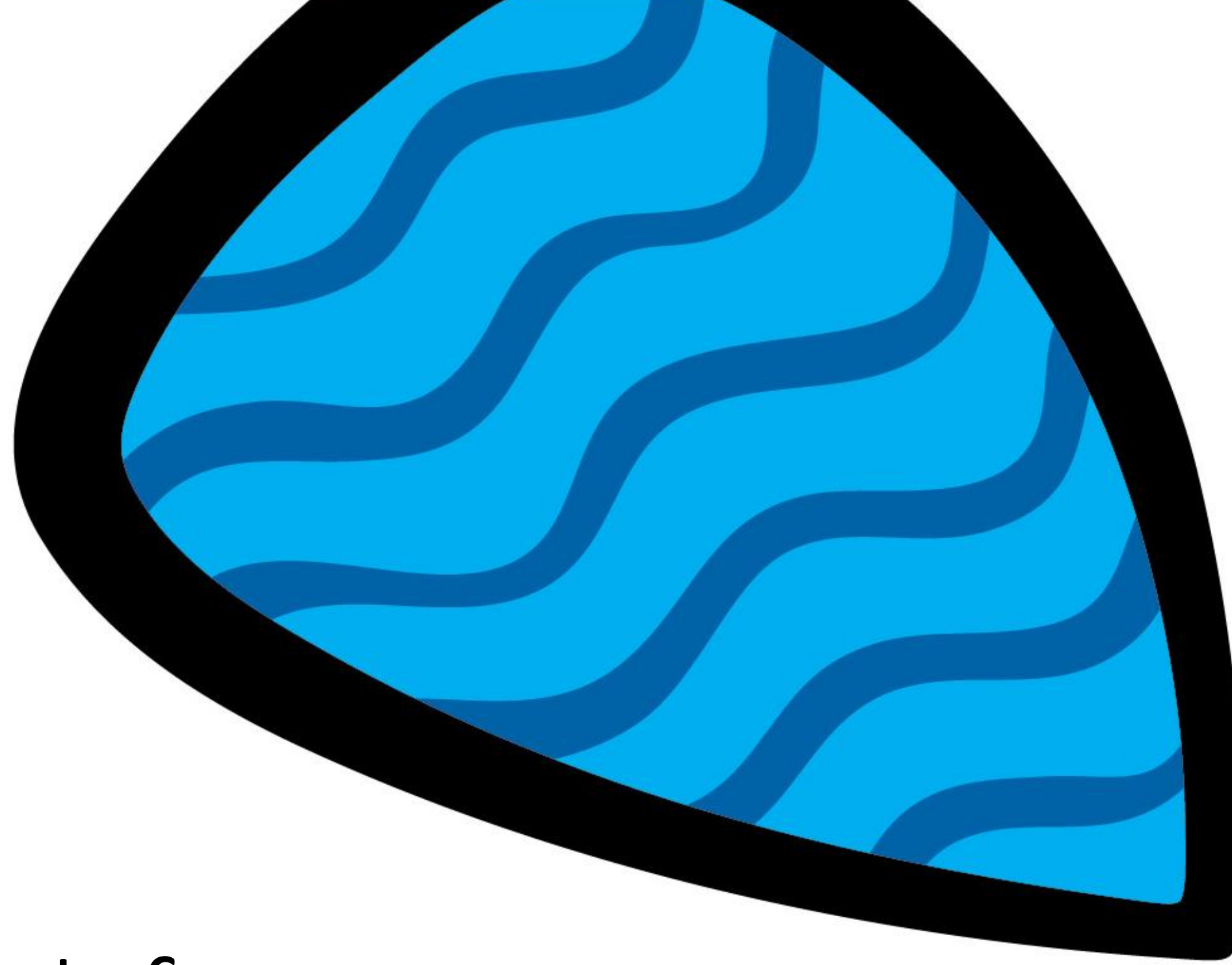
- ❖ **Pace of testing** challenging within systems with limited resources and personnel
- ❖ Population level data not as helpful for improvement. Visit level will help accelerate our testing/learning moving forward.
- ❖ **Multiple transitions** in leadership within clinics at both CHD and CCHMC including personnel who received QI training
- ❖ Better engagement of families in designing and testing interventions



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**Braxton Cann**

**CCHMC School Based Health Centers**

**Elm Street Health Center**

**Hopple Street Clinic**

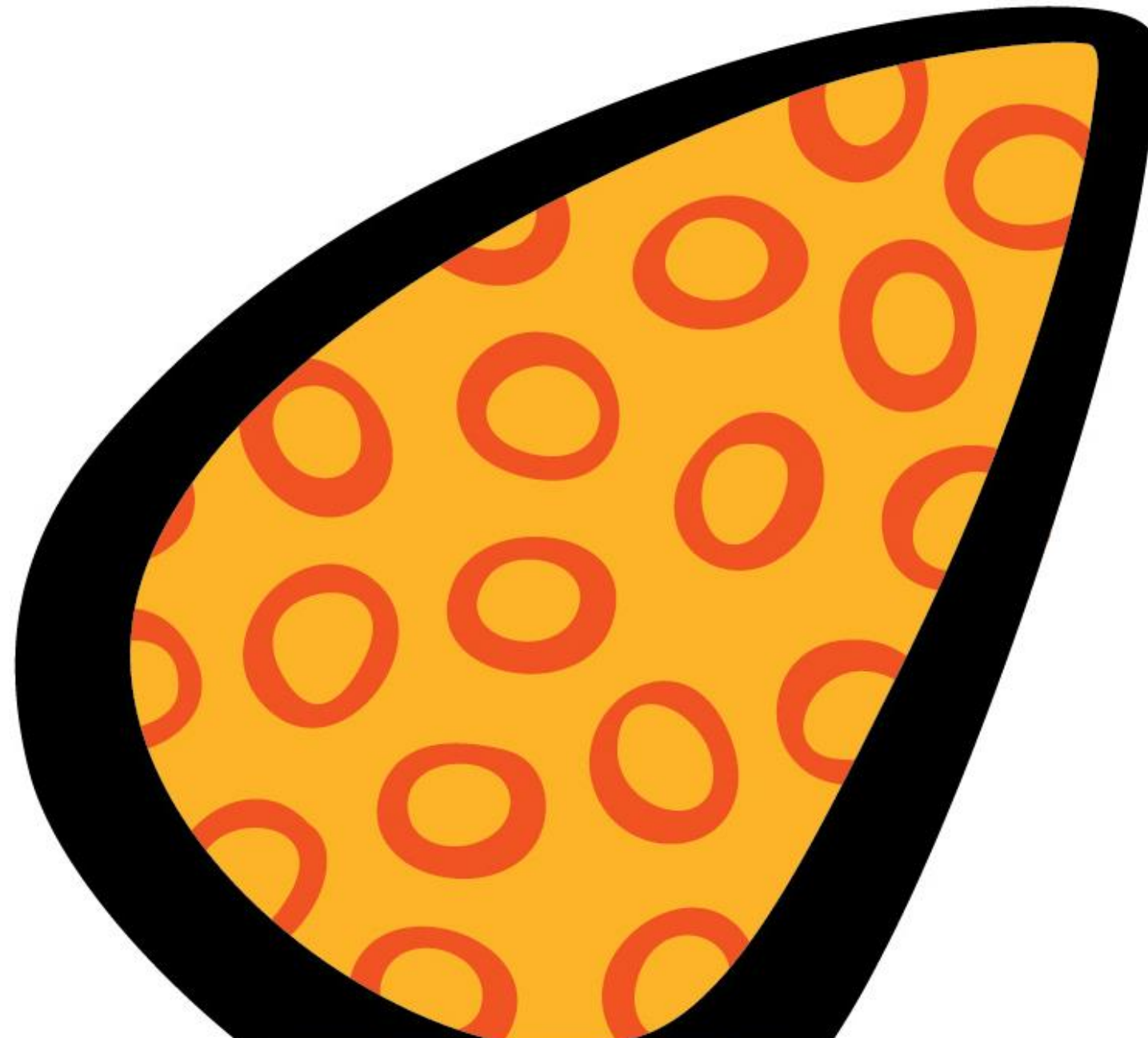
**Millvale Health Center**

**Northside Health Center**

**Pediatric Primary Care (PPC)**

**Price Hill Health Center**

**Roll Hill School Based Health Center**



**Thrive at Five Collaborative Teams**