



# **Maryland Primary Care Program Medicaid Advisory Committee Meeting**

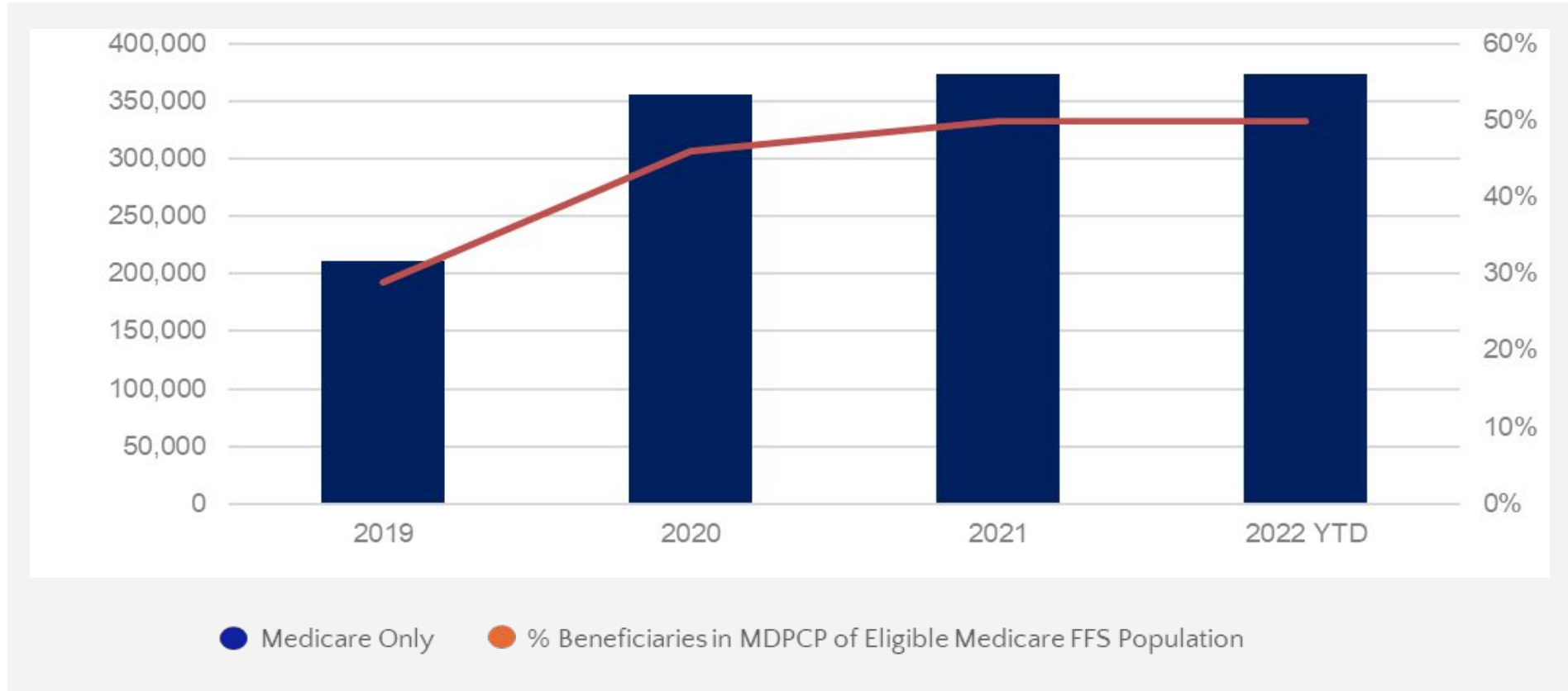
**June 23, 2022**

**MDPCP Management Office  
Chad Perman, Executive Director**

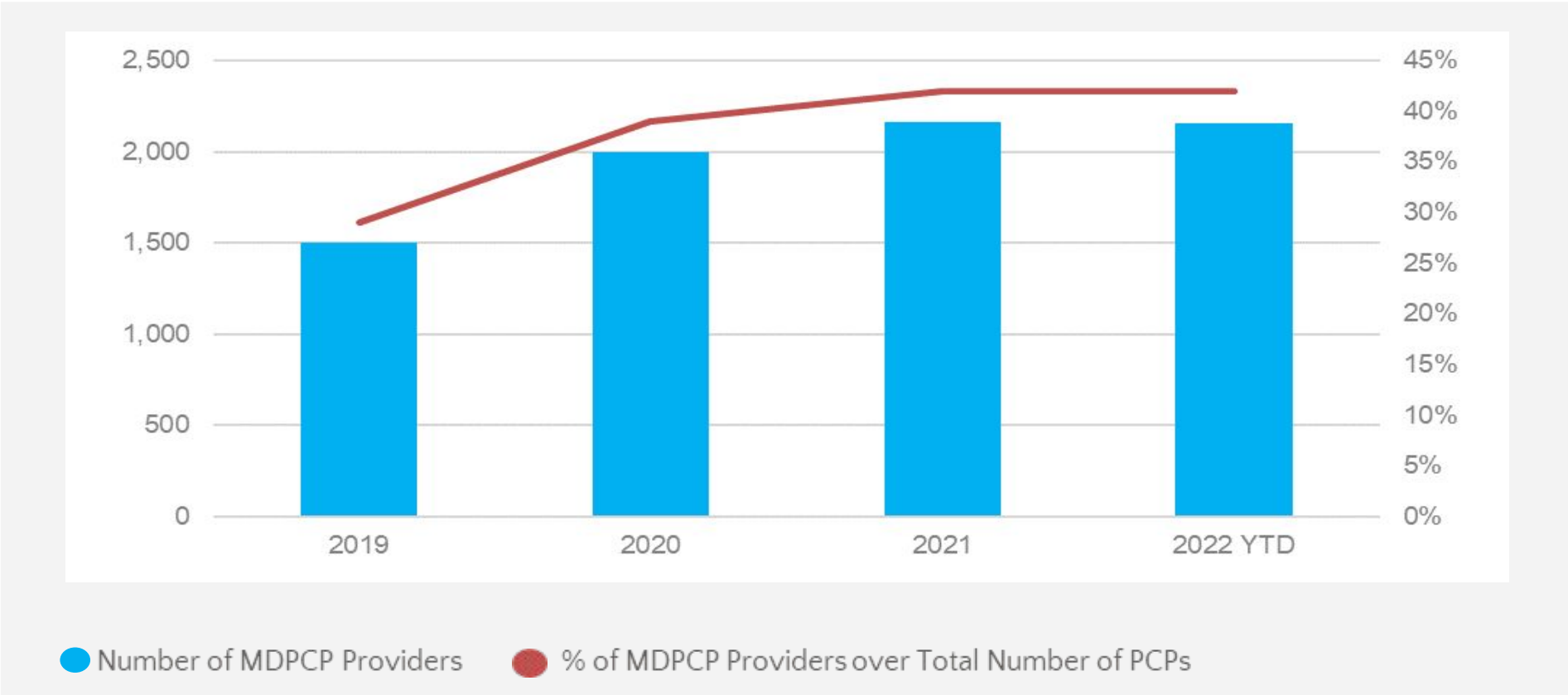
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# MDPCP Performance Dashboard

## Medicare Fee-for-Service Beneficiaries in MDPCP as a Percent of Eligible Statewide Medicare Fee-for-Service Population



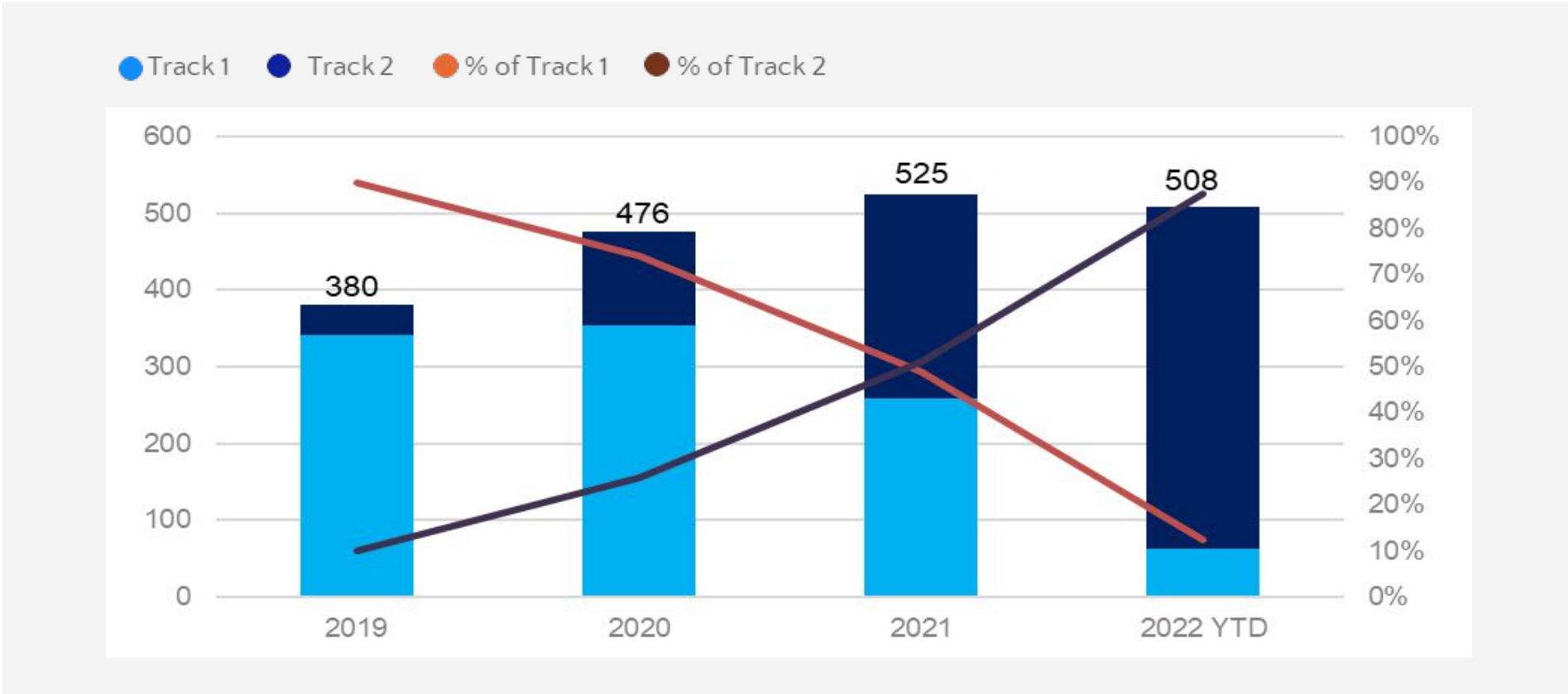
# MDPCP Providers as a % of Total Number of Primary Care Providers in Maryland\*



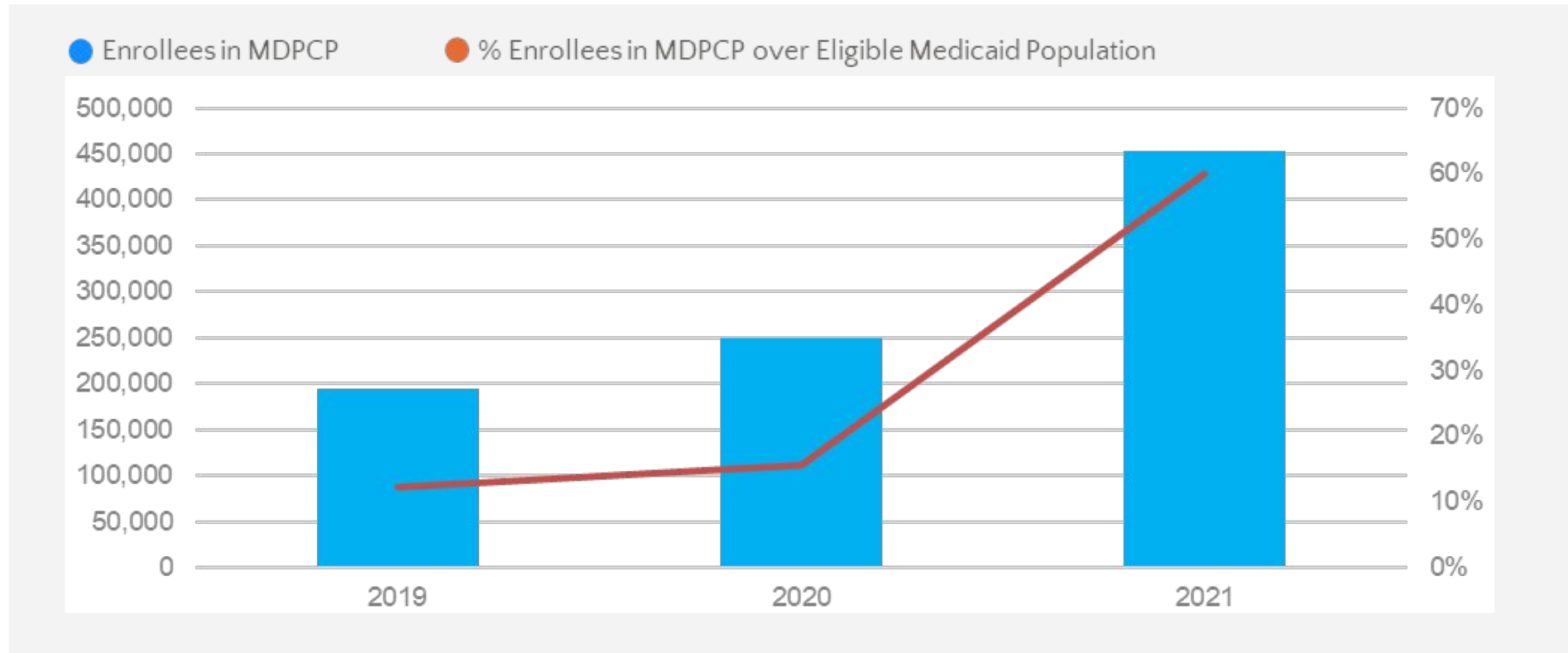
\*Including all active, board-certified Internal Medicine, Family Medicine, and General Practice physicians in Maryland



# Number of MDPCP Practices by Track

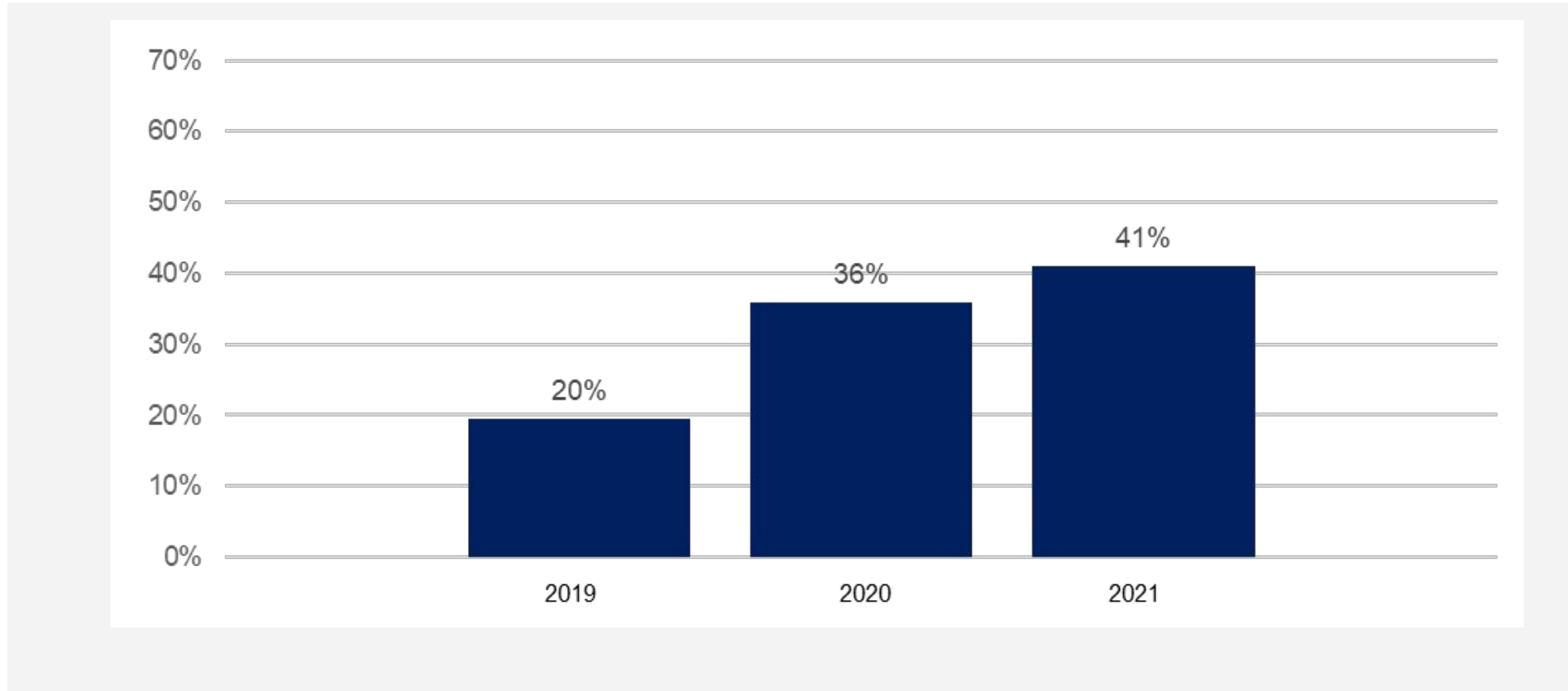


# Medicaid Enrollees in MDPCP Practices as % of Eligible Medicaid Population\*



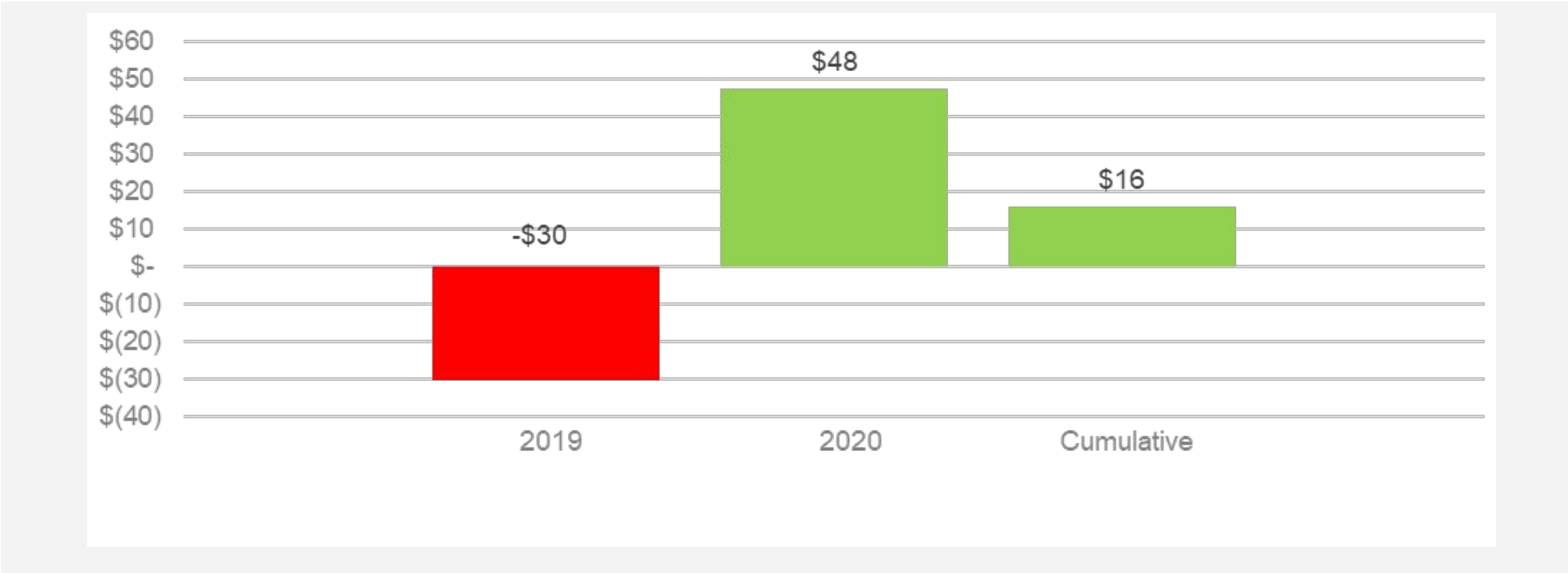
\*Including dually eligible beneficiaries in MDPCP

# MDPCP-Enrolled Dual Eligibles as % of Total Dual Eligibles\*



\*Data are through December 31, 2021

# HSCRC Difference-of-Differences In Costs (Cost Savings in Millions)\*



\*These data represent cost savings calculated by HSCRC (after care management fees) that can be attributed directly to MDPCP.

\*Cumulative savings reflect the effects of compounding.



# PBPM, CY 2019 vs. CY 2021 (HCC - Risk Adjusted)

**Equivalent non-participating population**

A subset of the statewide non-participating population, demographically matched to the participating pop by age band, sex, dual eligibility, and county of residence

**Statewide non-participating population**

All Medicare FFS beneficiaries who are eligible for MDPCP and not attributed to a participating provider

**HCC Risk-adjustment**

CMS assigns all participating beneficiaries an HCC score. The score is based on the community risk model to reflect the beneficiary's clinical profile and care needs. Risk-adjustment is based on the average HCC score of attributed beneficiaries.

Category	Base Year 2019	Measure Year 2021	Percent Change
Statewide FFS population	\$1,038	\$1,125	8.35%
Statewide Non-Participating Population	\$1,001	\$1,129	12.75%
Equivalent Non-Participating Population	\$1,017	\$1,146	12.63%
<b>MDPCP Statewide</b>	<b>\$1,016</b>	<b>\$1,124</b>	<b>10.65%</b>



# IP Utilization per K, CY 2019 vs. CY 2021 (HCC - Risk Adjusted)

**Equivalent non-participating population**  
A subset of the statewide non-participating population, demographically matched to the participating pop by age band, sex, dual eligibility, and county of residence

**Statewide non-participating population**  
All Medicare FFS beneficiaries who are eligible for MDPCP and not attributed to a participating provider

**HCC Risk-adjustment**  
CMS assigns all participating beneficiaries an HCC score. The score is based on the community risk model to reflect the beneficiary's clinical profile and care needs. Risk-adjustment is based on the average HCC score of attributed

Category	Base Year 2019	Measure Year 2021	Percent Change
Statewide FFS population	248.9	216.8	-12.9%
Statewide Non-Participating Population	247.3	223.3	-9.7%
Equivalent Non-Participating Population	248.1	223.5	-9.9%
<b>MDPCP Statewide</b>	<b>244.3</b>	<b>214.6</b>	<b>-12.2%</b>



# PQI-Like Events per K, CY 2019 vs. CY 2021 (HCC - Risk Adjusted)

## Equivalent non-participating population

A subset of the statewide non-participating population, demographically matched to the participating pop by age band, sex, dual eligibility, and county of residence

## Statewide non-participating population

All Medicare FFS beneficiaries who are eligible for MDPCP and not attributed to a participating provider

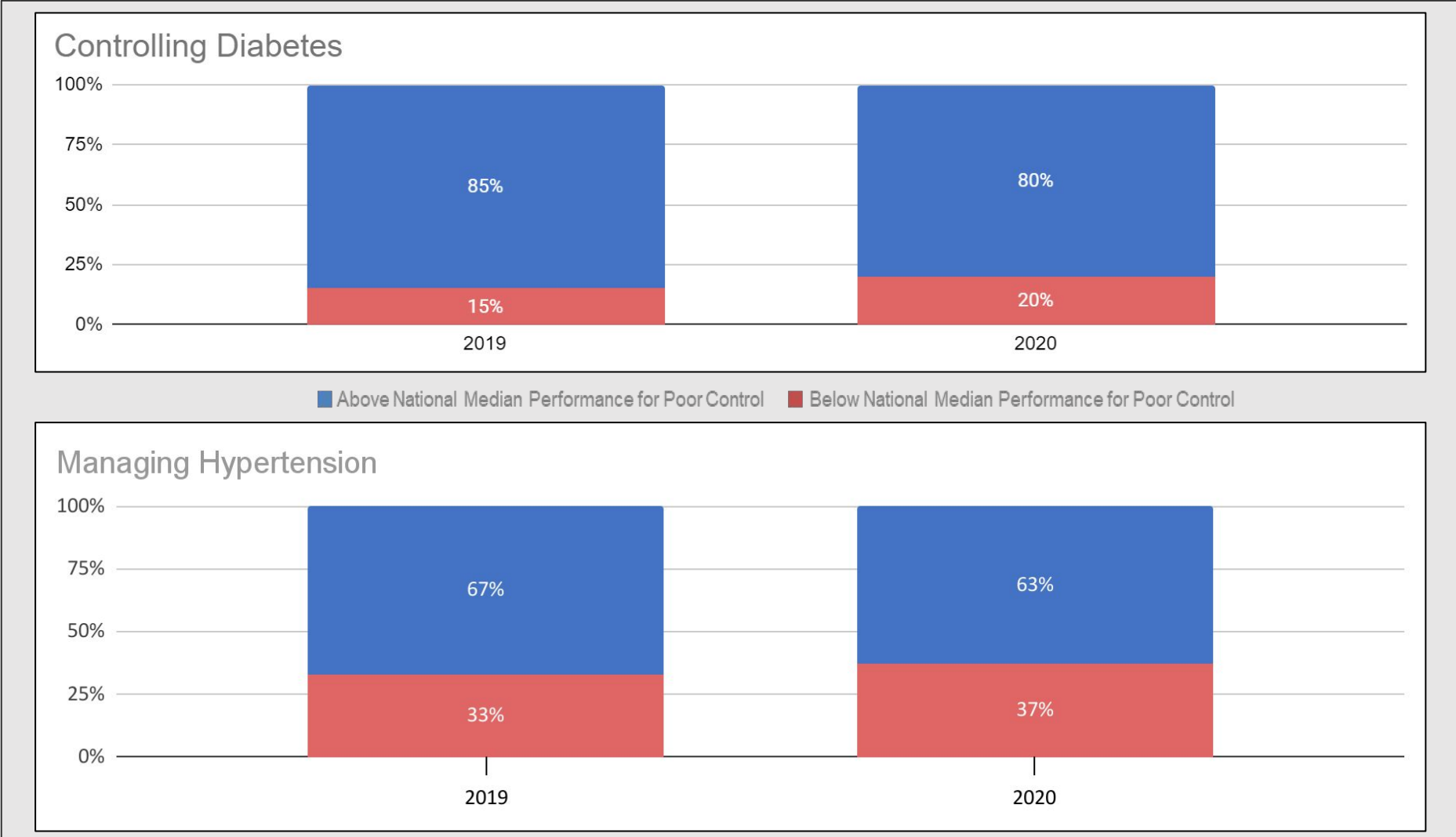
## HCC Risk Adjustment

CMS assigns all participating beneficiaries an HCC score. The score is based on the community risk model to reflect the beneficiary's clinical profile and care needs. Risk-adjustment is based on the average HCC score of attributed beneficiaries.

Category	Base Year 2019	Measure Year 2021	Percent Change
Statewide FFS population	87.6	63.6	-27.5%
Statewide Non-Participating Population	90.0	67.0	-25.6%
Equivalent Non-Participating Population	86.1	64.8	-24.8%
<b>MDPCP Statewide</b>	<b>87.0</b>	<b>64.1</b>	<b>-26.3%</b>

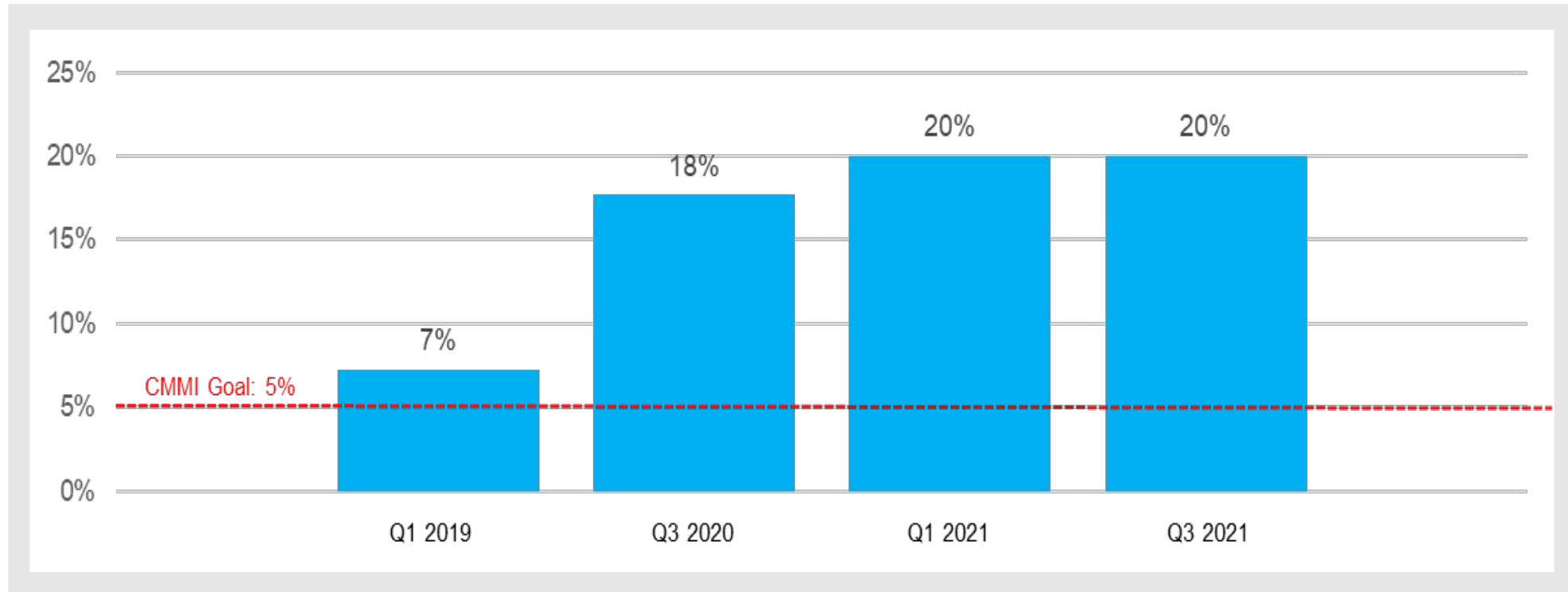
Chart displays utilization for IP admissions or ED visits that fall into one of 10 PQI categories using 2020 AHRQ specification

# Percent of MDPCP Practices above the National Median in Controlling Diabetes and Managing Hypertension\*



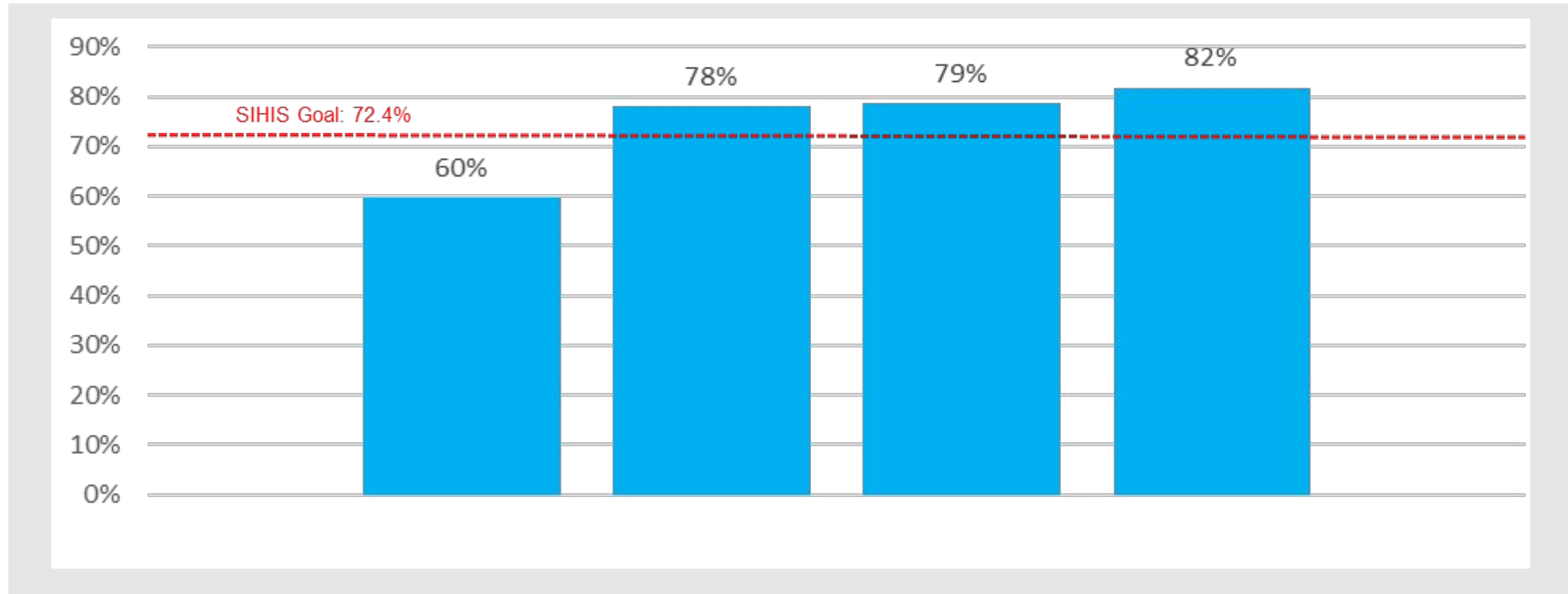
\*Based on MIPS (Merit-Based Incentive Payment System) reporting. A1C control is a method for treating and controlling blood sugar level for diabetes patients. Data are from 2020

# Percent of Beneficiaries under Longitudinal Care Management\*



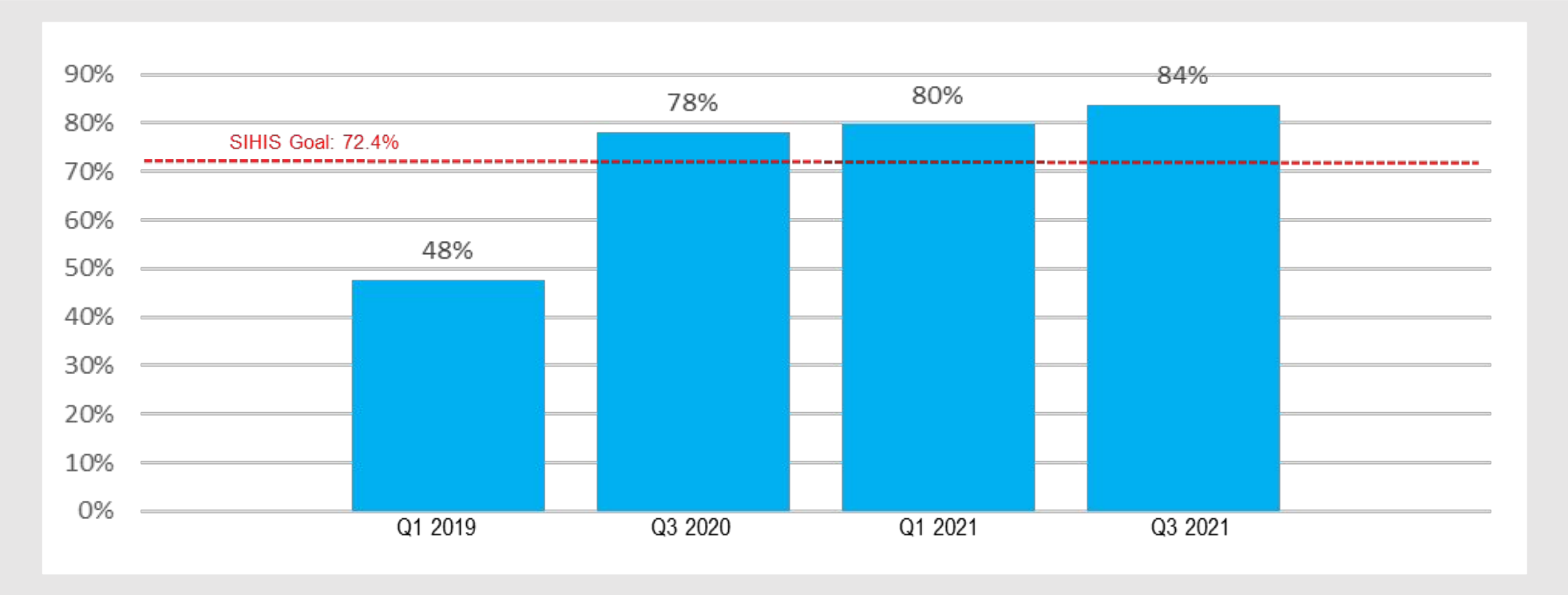
\*CMMI (Centers for Medicare & Medicaid Services Innovation Center) develops and tests new healthcare payment and service delivery models to improve patient care and reduce costs.

# Percent of Beneficiaries with Follow-up after Hospital Admissions within Two Business Days



\*SIHIS (Statewide Integrated Health Improvement Strategy) is designed to engage state agencies and private-sector partners to collaborate and invest in improving health, addressing disparities, and reducing costs

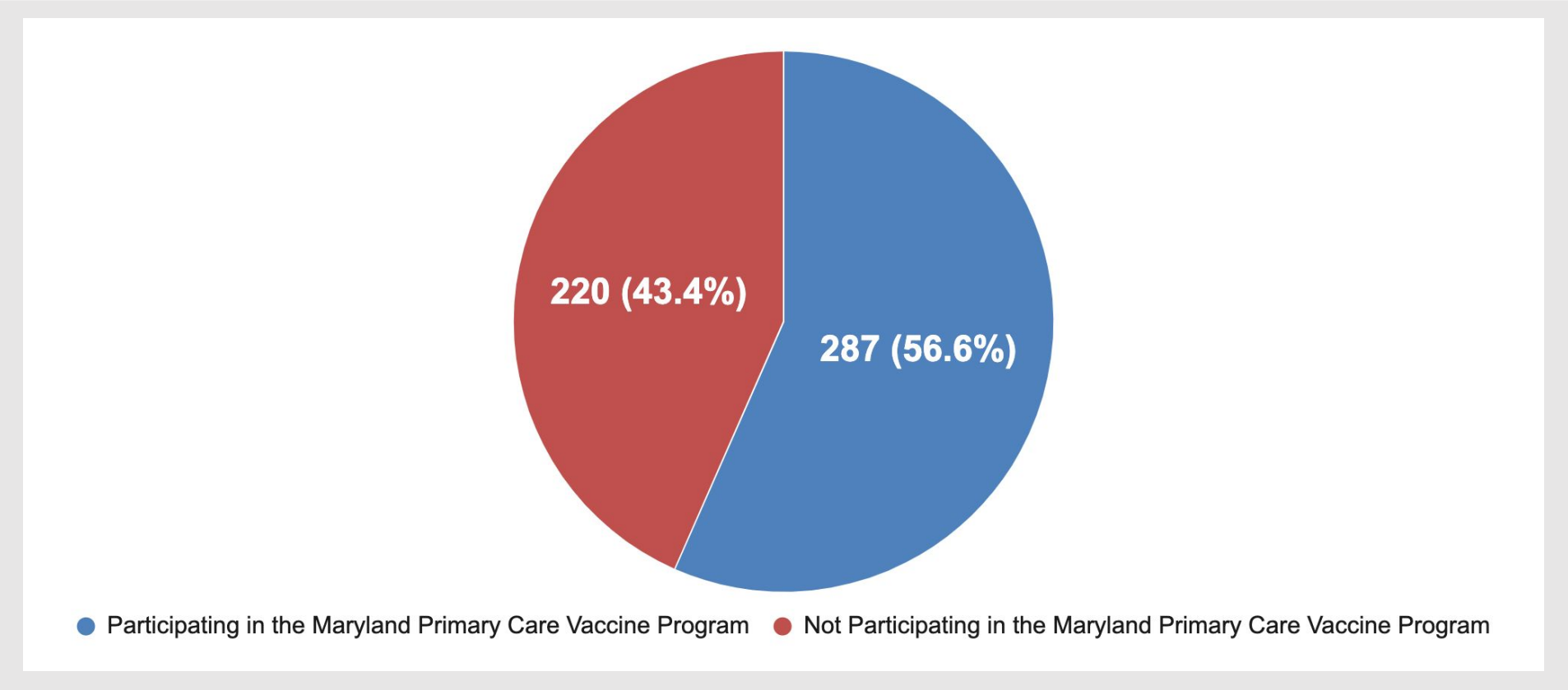
# Percent of Beneficiaries with Follow-up after Emergency Department Visits within One Week



\*SIHIS (Statewide Integrated Health Improvement Strategy) is designed to engage state agencies and private-sector partners to collaborate and invest in improving health, addressing disparities, and reducing costs



# Status of 2022 MDPCP Practices' Participation in the Primary Care Vaccination Program

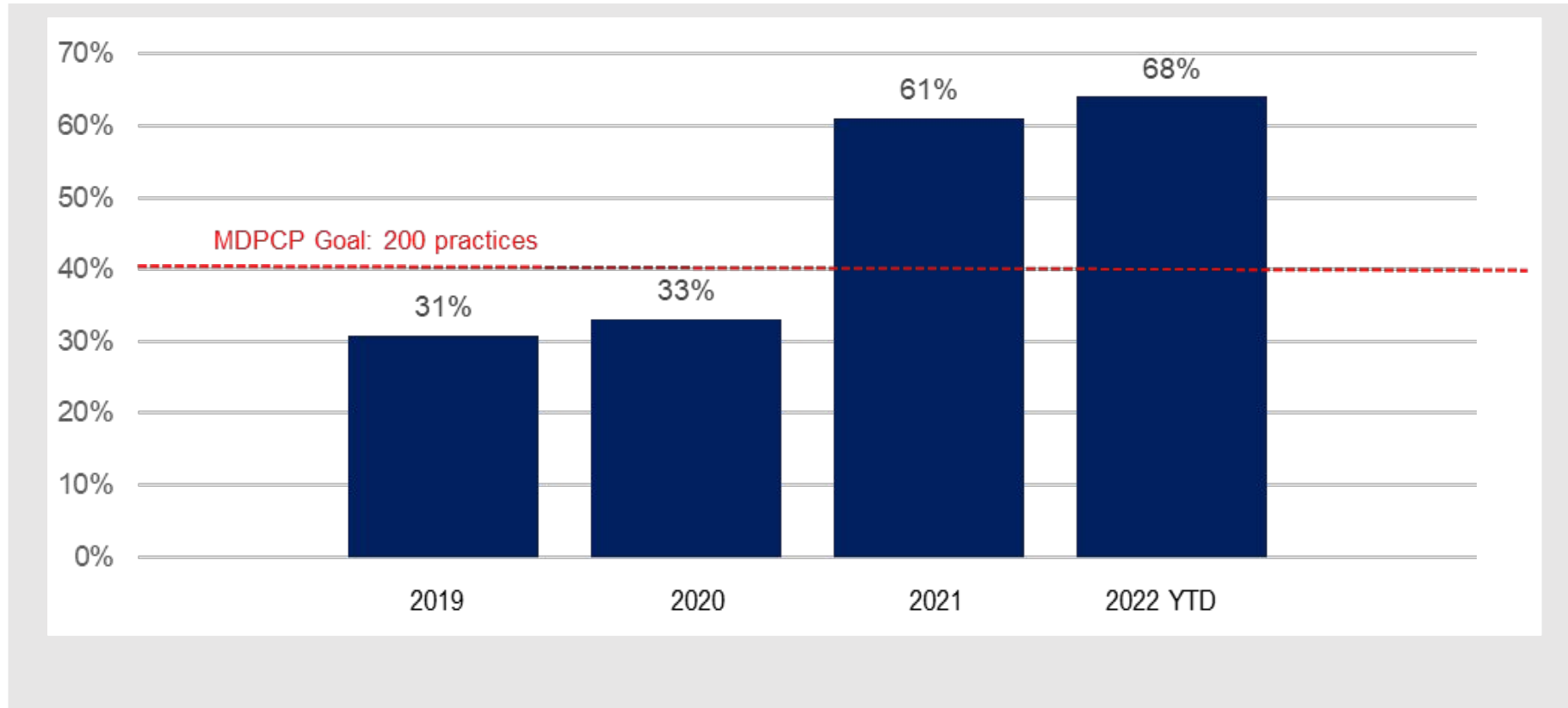


Data are through June 23, 2022





# Percent of MDPCP Practices that have Implemented SBIRT\*



\*SBIRT (Screening, Brief Intervention, and Referral to Treatment) is a best practice used to identify and refer to treatment people suffering from substance use disorder (SUD).

\*\*Data are through May 25, 2022

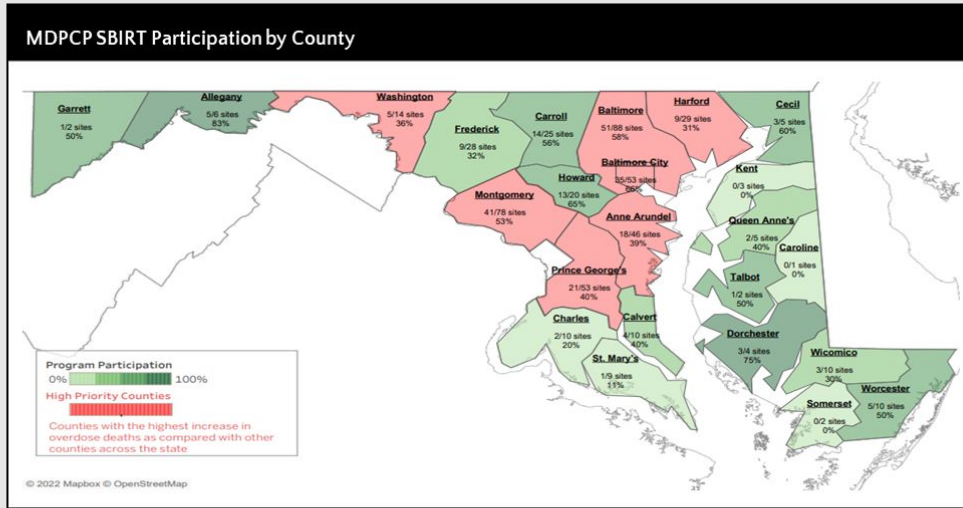
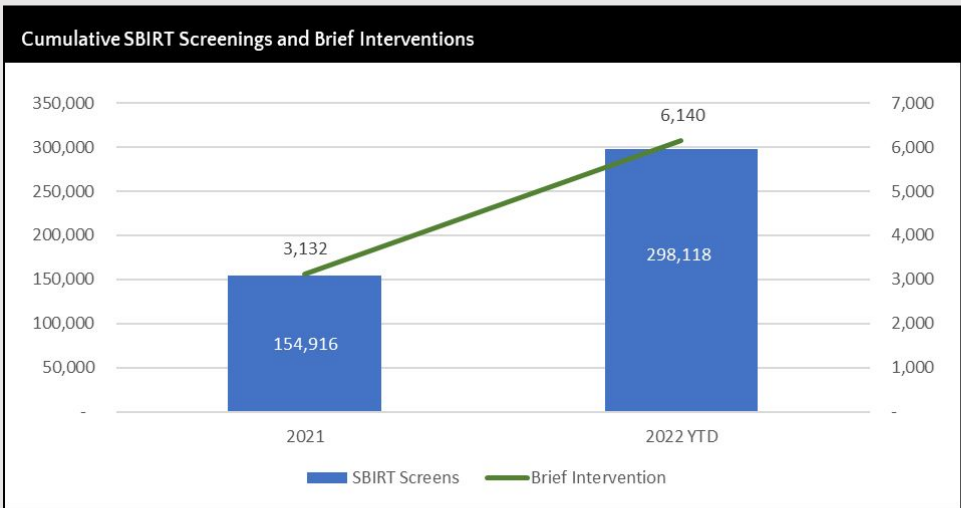
# SBIRT Summary

**345**  
SBIRT Implementation – Total Practices

**320,626**  
SBIRT Screenings

**22,508**  
Positive SBIRT Screenings

**6,140**  
Brief Interventions (BI)



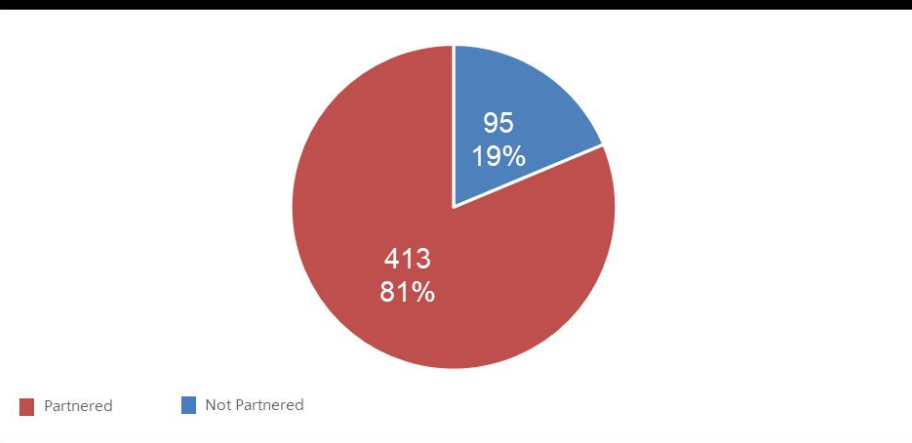
### Monthly and Cumulative Statistics

	August – 21	September – 21	October – 21	November – 21	December – 21	January – 22	February – 22	March – 22	April – 22
% SBIRT Screens out of Total Eligible Patients	63%	66%	65%	66%	51%	61%	67%	52%	35%
% Positives out of Total SBIRT Screens	9%	8%	9%	8%	6%	5%	5%	7%	7%
% BI out of Total Positives	37%	29%	23%	20%	23%	26%	29%	36%	28%
Practices Reporting Per Month	112	123	147	154	153	175	200	213	190

\*Data are through April 2022

# MDPCP Practices Implementing Collaborative Care Model (CoCM) for Mental Health

Status of 2022 MDPCP Practices' Participation in Collaborative Care Model (CoCM)

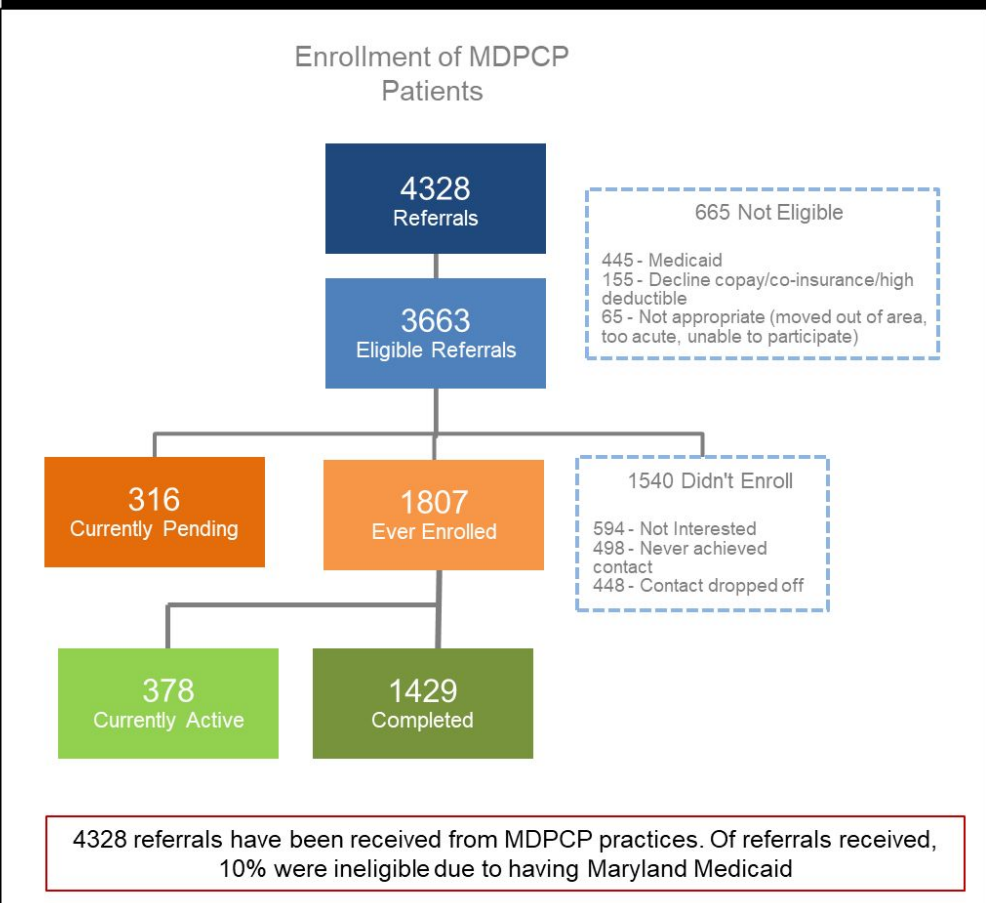


MDPCP Patients - Clinical Improvement under Collaborative Care Model (CoCM)

Days in CCP	30	60	90	120	180
% Patients with PHQ-9 CMR <sup>2</sup>	18%	54%	66%	72%	77%

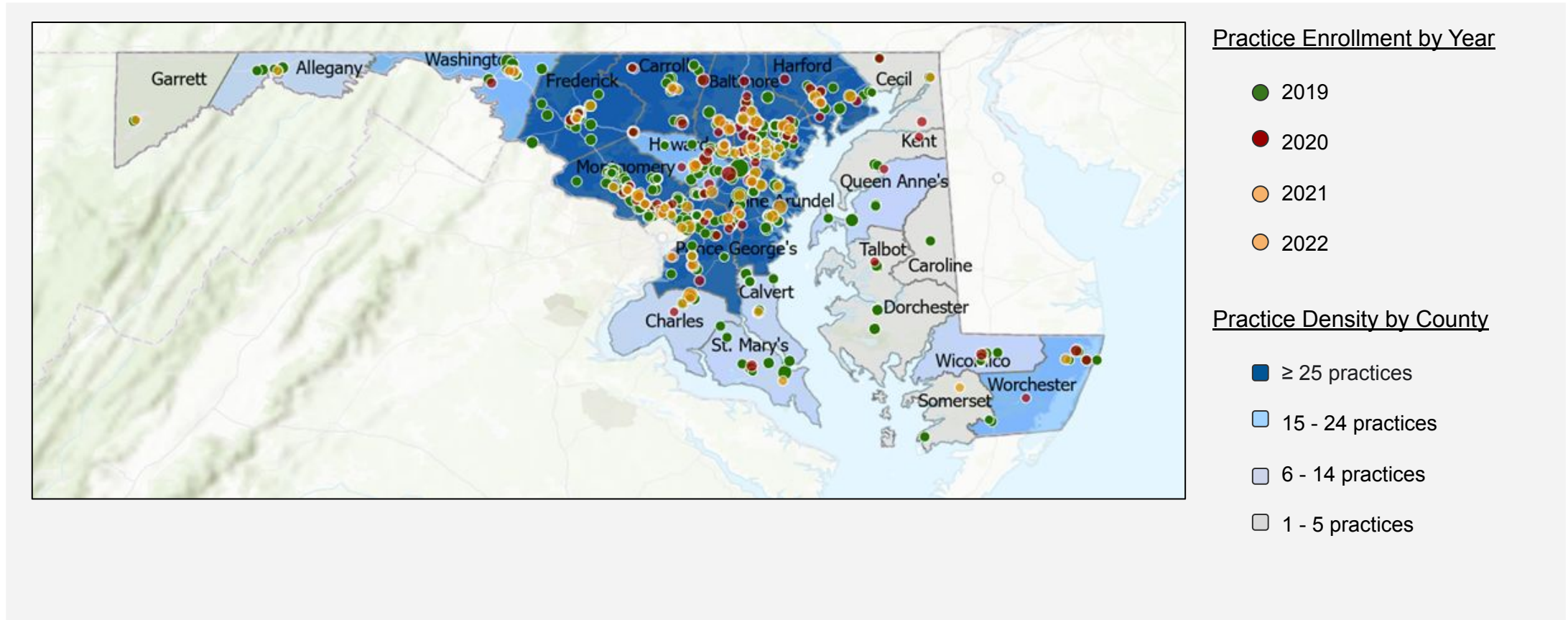
77% of assessed patients have achieved a Clinically Meaningful Reduction (CMR) in PHQ-9 Score within 6 months in CCP and with 54% achieving CMR within just 2 months

Enrollment and Engagement



\*Data are through April 2022

# MDPCP Practice Locations by County



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# Track 3 Update

# **MDPCP Track 3 Payment Structure**

## **Program Management Office**

Summer 2022

# Overview of Tracks

TRACK 1

## Standard

Implementation of advanced primary care functions including expanded hours, risk stratification, care management and behavioral health integration

TRACK 2

## Advanced

Track 1 requirements + addition of offering of alternative care (e.g., telehealth) social needs screening and linkages, comprehensive medication management, and advance care planning

TRACK 3

## Advanced with Upside & Downside Risk

Track 2 requirements + collection of demographics data, prioritizing health related social needs, & expanded alternative care requirements

## Payments

- Care Mgmt Fee (CMF)
  - Performance Incentive (PBIP)
  - Standard FFS billing
  - Health Equity Advancement Resource and Transformation (HEART) (if applicable)
- 
- CMF
  - PBIP
  - CPCP + FFS billing
  - HEART (if applicable)
- 
- PBP (subject to PBA)
  - Flat visit fee (subject to PBA)
  - Performance-Based Adjustment (PBA)
  - HEART (if applicable)

# Summary of Track 2 Payments

**Care Management Fee (CMF)**  
Health Equity Advancement Resource and Transformation (HEART) Payment

**Performance Based Incentive Payment (PBIP)**



**CPCP (Comprehensive Primary Care Payment)**

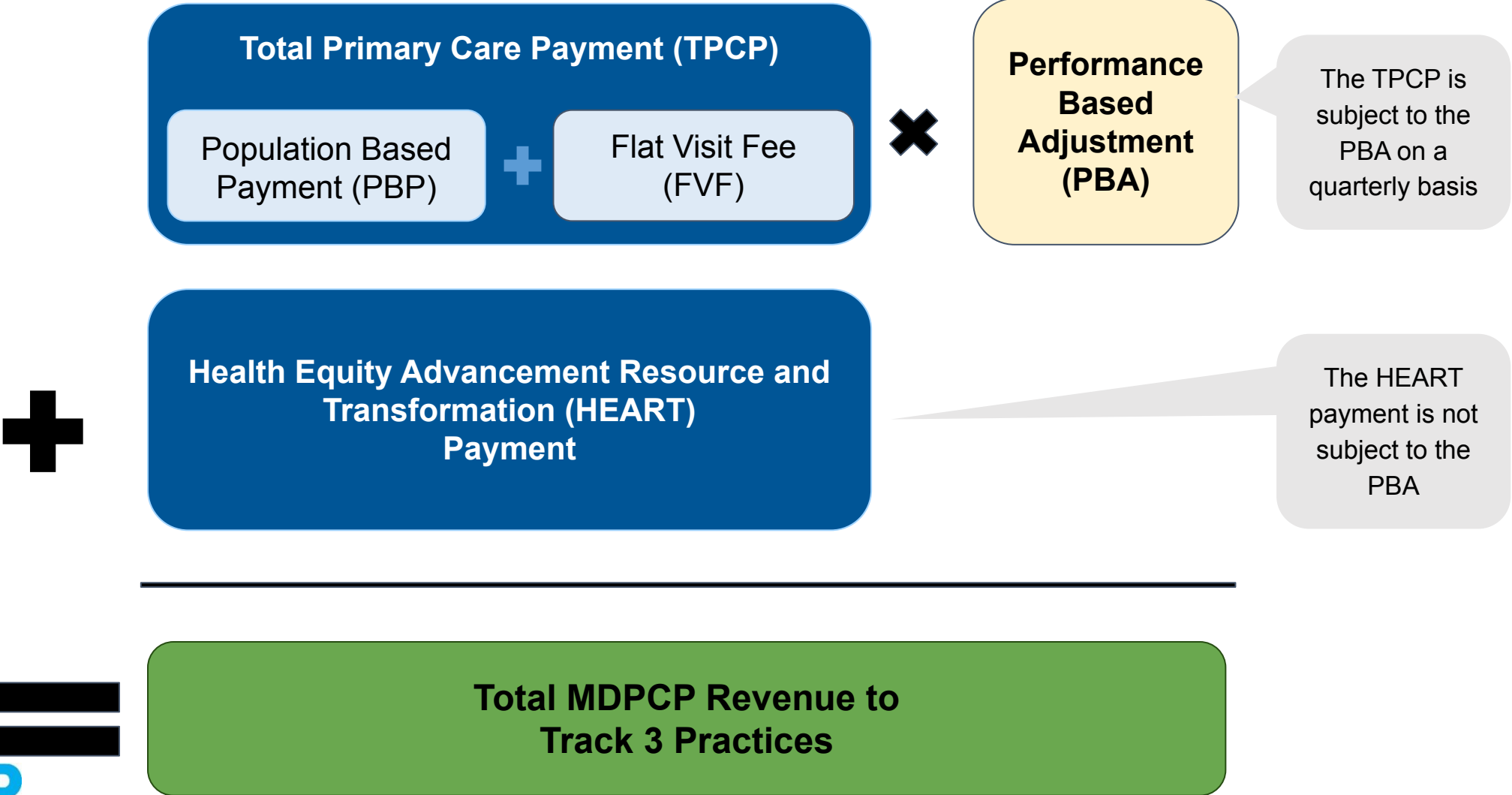
*\*\*subject to recoupment*



**Total MDPCP Revenue to Track 2 Practices**



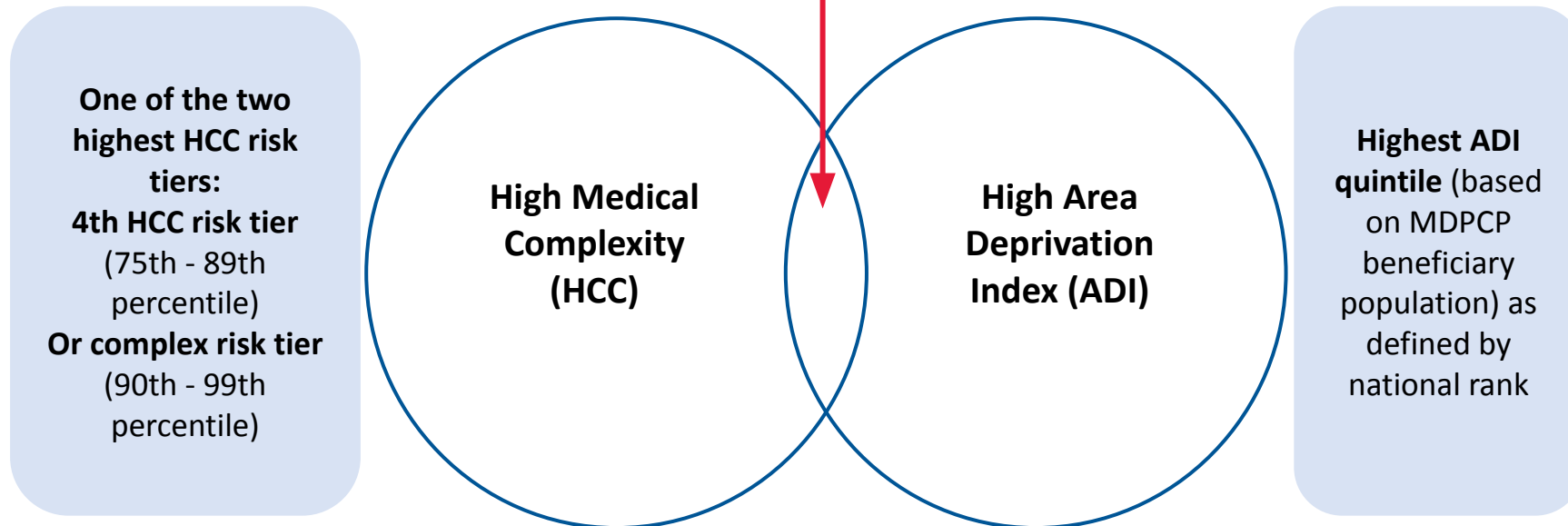
# Summary of Track 3 Payments



# HEART Payments

The Health Equity Advancement Resource and Transformation Payment (HEART) payment will be an additional payment from the PBP. All practices will receive PBPs. Some practices will also receive a HEART payment.

Additional \$110 PBPM for attributed MDPCP beneficiaries who are in:



The MDPCP Practice and Care Transformation Organization (CTO) **will not be at risk for the HEART payment.**

# PBA Measures

Single-step PBA with measures consistent with Tracks 1 & 2:

## QUALITY - 50% of Total PBA

*National Benchmark*

- **Diabetes Control** (CMS 122)
- **Diabetes Prevention (e.g., BMI)** (CMS 69)
- **Hypertension Control** (CMS 165)
- **Opioid/SUD/or Depression** (CMS 2)
- **Patient Experience**

## UTILIZATION - 25% of Total PBA

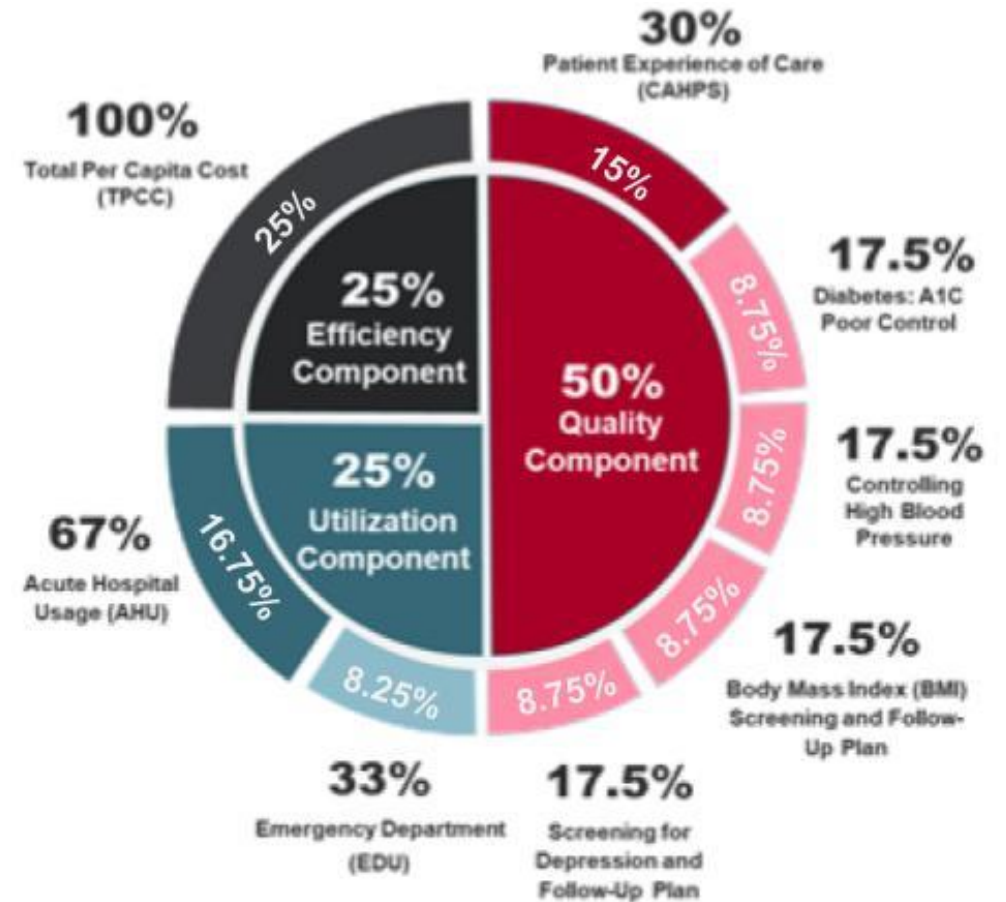
*MD Benchmarks*

- **Acute Hospital Utilization**
- **Emergency Department Utilization**

## COST – 25% of Total PBA

*MD Benchmark*

- **Total Cost of Care, TPCC**



Note that the percentages in the inner circle depict percent of total and the percentages in the outer circle depict percent of the corresponding component

# Participation Options & Timeline

## Request for Applications (RFA):

- 2023 RFA - Spring of 2022 for January 1, 2023 start - Tracks 1, 2 & 3 available
- 2024 RFA - Spring of 2023 for January 1, 2024 start - Tracks 2 & 3 available

## Transition Timelines:

- 2023 is the final year of operation for Track 1
- 2025 is the final year of operation for Track 2

Year that a Practice Began Participation in Track 2*	T3 Start Deadline	Min Time in T3 (thru 2026)	
2019 starters	1/1/2023	4 years (max of 4 years in T2)	117 practices
2020 starters	1/1/2023	4 years (max of 3 years in T2)	
2021 starters	1/1/2024	3 years (max of 3 years in T2)	
2022 starters	1/1/2025	2 years (max of 3 years in T2)	
2023 starters	1/1/2026	1 year (max of 3 years in T2)	
2024 starters	1/1/2026	1 year (max of 2 years in T2)	

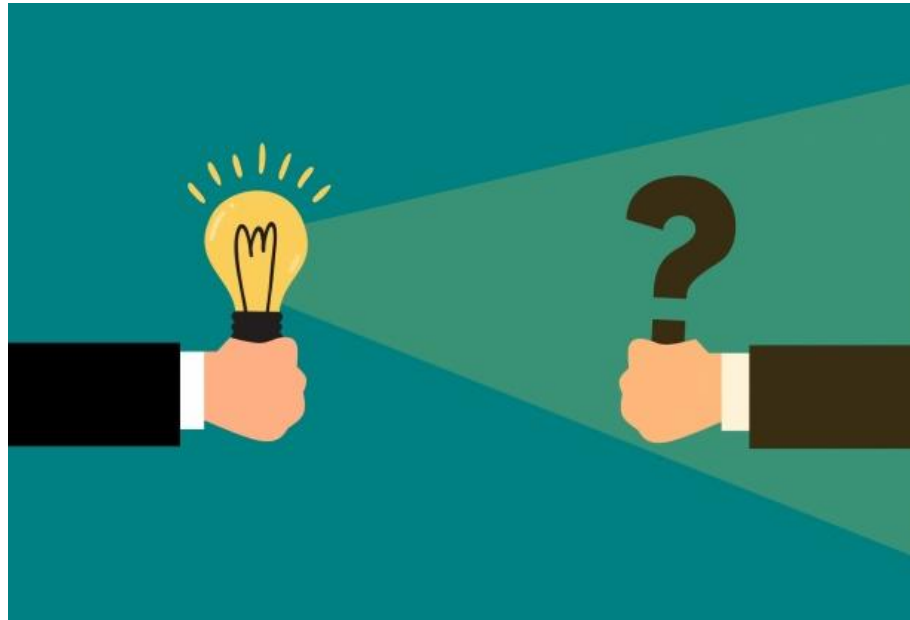
\*2025 - Track 2 participants may remain from previous years and would be required to transition to Track 3 by January 2026.

**FQHCs** will not be eligible to participate in Track 3 in 2023. CMMI and MDH will revisit for possible future start. FQHCs will be eligible to remain in T2 until further notice.

# Thank You!

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Check out the [MDPCP website](#) for updates and more information



Email  
[mdh.pcmode@maryland.gov](mailto:mdh.pcmode@maryland.gov) with any  
questions or  
concerns

## Any questions?

# Glossary

<b>CPCP</b>	Comprehensive Primary Care Payment
<b>FVF</b>	Flat Visit Fee
<b>HCC</b>	Hierarchical Condition Category
<b>HEART</b>	Health Equity Advancement Resource & Transformation
<b>MSSP ACO</b>	Medicare Shared Savings Program Accountable Care Organization
<b>PBA</b>	Performance Based Adjustment
<b>PBIP</b>	Performance Based Incentive Payment
<b>PBP</b>	Performance Based Payment
<b>PBPM</b>	Per Beneficiary, Per Month
<b>PFS</b>	Physician Fee Schedule (Medicare)
<b>TPCP</b>	Total Primary Care Payment