



MAPOC Care Management Committee

DSS Primary Care Program Design Update

May 15th, 2024

CT Department of Social Services





Agenda

• Update on Primary Care Program Design Stakeholder Engagement





Reminder: Primary Care Stakeholder Engagement Plan

Primary care program design will be conducted in close partnership with stakeholders, leveraging newly established and existing stakeholder engagement forums.

	Description	Participation	Meeting Cadence
Primary Care Program Advisory Committee (PCPAC)	Committee that will serve as the primary program design advisory body	A diverse array of representatives, including providers, advocates, and state agency partners	Monthly
Primary Care Program Advisory FQHC Subcommittee	Subcommittee that will advise on FQHC-specific program design topics	Representatives from each FQHC	Monthly, following PCPAC meetings
MAPOC Care Management Committee	Ongoing updates to and engagement with MAPOC Care Management Committee	Existing forum	Established cadence, every other month
Non-FQHC Primary Care Provider Subcommittee	As needed forum for primary care provider engagement	Broad-based forum for Medicaid primary care providers	TBD, as needed
CHNCT Member Advisory Workgroup	As needed engagement with HUSKY members through existing member advisory workgroup	Existing forum	TBD, as needed





Update: Primary Care Stakeholder Meetings Held Since Last Update

Today, we'll provide an update on primary care stakeholder engagement since our March update to this committee.

Month	Primary Care Program Advisory Committee	FQHC Subcommittee	MAPOC Care Management Committee
March	<i>March 7th</i> Primary Care Crosscutting Equity Strategy		<i>March 13th</i> – Last update to MAPOC Care Management Committee
April	<i>April 4th</i> Primary Care Phase 2 Review, DSS Supports & Payment Model Structure	<i>April 16th</i> Primary Care Program Design Update	
May	<i>May 2nd</i> Refined Payment Model Structure & Transition to Phase 3		<i>May 15th</i> – Today's update to MAPOC Care Management Committee
Update	The Advisory Committee wrapped up Phase 2 of program design earlier this month, with recent discussions on payment model structure	The FQHC Subcommittee met in April to provide FQHC-specific input on payment model structure	The MAPOC Care Management Committee has continued to receive regular updates on primary care stakeholder engagement





Primary Care Program Design Status

Care Delivery	<u>What</u> are the key things that primary care should be doing differently or better to improve member health and well being?	Chronic Condition, BH & Targeted Care Management Oct 26 th Meeting	of Care C	HRSN Data reening & Infrastru ommunity & Dat Supports Sharin	cture Team Based ta Care	Reviewed with MAPOC CM in November
Performance Measurement	What is the definition of success? How should this be <u>measured</u> ?			n a definition of suc to drive progress to		and January Meetings
Payment Model	How is primary care <u>paid</u> and incentivized for doing things that improve member health	The primary care payment model includes base and performance- based payments that advance care delivery and performance measurement priorities.				
	and well being?	Jan 18 th Meeting	Feb 8 th Meeting	Apr 4 th Meeting	May 2 nd Meeting	To review TODAY
DSS Supports	How can DSS provide support to practices to		•	could develop an	•	TODAT
	achieve primary care support practices in achieving primary care program goals program goals?					
		Apr 4 th Meeting				
Crosscutting Equity Strategy: How do we address inequities and racial disparities? Mar 7 th Meeting			Reviewed in March			

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Phase 2 Review: DSS Supports

Throughout Phase 2, committee members have highlighted tools and strategies that DSS could develop and implement to support practices in achieving primary care program goals.

DSS Support



How can DSS provide support to practices to achieve primary care program goals?

- Pursue strategies to get more members attributed to a primary care doctor, recognizing the importance of a regular source of care to quality and prevention
- Increase availability of timely, actionable data
- Provide technical assistance to providers, acknowledging different provider starting points, and providing the supports and flexibilities to help practices develop priority primary care capabilities
- Develop trainings, materials and technical assistance related to health equity data collection and interventions
- Explore how to streamline access to services within the DSS portfolio in parallel with this work





Payment Model Review and Feedback Process

The PCPAC has spent the past few months discussing payment model options, establishing design principles, and refining a high-level payment model structure that will guide Phase 3 technical design.



• April-May PCPAC Feedback





Design Principles

Based on Phase 2 PCPAC discussions, we established a set of design principles to guide the detailed design process in Phase 3.





3. Limit model complexity and administrative burden to ensure provider participation and patient choice



- 5. Provide predictability and flexibility to enable practices to advance care transformation goals
- 6. Incorporate risk adjustment and explore methods that recognize needs that are more prevalent in the
 Medicaid population







State and Federal Constraints

As we move forward with technical design, we will also be working within the context of state and federal constraints and will need to:

- 1. Recognize state budget constraints in the design of the model, acknowledging the dependency of certain design elements on state appropriations and developing options that could be pursued with or without additional funding
- 2. Recognize federal authority constraints in the design of the model, and work with our federal partners at CMS to design a model that is consistent with federal requirements





Refined Payment Model Structure

Provisional, pending technical design review

	Track 1	Track 2	Track 3
Base Payment	Fee For Service (FFS) Base Payment	Fee For Service (FFS) Base Payment	Primary Care Hybrid Population Based Payment (PBP/PMPM) and FFS
Incremental	Flexible Funds	Flexible Funds	Flexible Funds
	Payment	Payment	Payment
	(PBP/PMPM)	(PBP/PMPM)	(PBP/PMPM)
Payments	Quality	Quality Gated	Quality Gated
	Performance	Shared	Shared
	P4P	Savings/Risk	Savings/Risk

Key Features

- Three capability-based tracks with an option for all providers to select the track they participate in
- Different base payment models across tracks that give providers the option to remain in FFS or transition to a hybrid PBP/FFS model

- A flexible funds PMPM add-on payment that provides upfront funding for otherwise unfunded activities – payment increases by track, aligned with increasing care transformation expectations and accountability
- A performance-based payment model that holds providers accountable for quality of care, member outcomes and/or a defined array of member costs beyond primary care, with parameters tailored by provider track





Program Alignment

Tracks 1-3 build on DSS' existing primary care programs and align with other payer models to limit complexity and administrative burden.

	Goal	Track 1	Track 2	Track 3
CT DSS Program Alignment	Build off DSS' existing primary care programs, making refinements to the current models to advance program goals.	PCMH similar + Flexible Funds Payment	PCMH+ similar + Flexible Funds Payment + Phased Approach to Shared Risk	PCMH+ similar + Hybrid PBP/FFS Base Payment + Flexible Funds Payment + Phased Approach to Shared Risk
CT Multi- Payer Alignment	Align with other payer models to the greatest extent possible, limiting complexity and administrative burden.	SEHP aligned, on Flexible Funds Payment and Quality Performance P4P components	SEHP and MSSP aligned	SEHP and MSSP aligned , with additional base payment transformation

SEHP: State Employee Health Plan **MSSP:** Medicare Shared Savings Program





Committee Feedback: Refined Payment Model Structure

At the May meeting, the committee shared valuable input on key design elements related to the refined payment model structure to be considered during technical design in Phase 3:

- Members acknowledged the success of the refined payment model structure is dependent on detailed elements that are yet to be defined.
- Concerns were raised regarding payment model risk arrangements and the following protections were recommended:
 - A quality gate/performance requirement to participate in tracks with risk sharing
 - Delayed implementation of shared risk
 - Full and complete disclosure to patients whose providers are in risk arrangements
- A proposal was made to use shared savings as a budget neutral community reinvestment tool, recommendations included **reinvesting 100% of shared savings** with the majority going to community partners and hospitals, contingent on achieving certain Medicaid impact goals.
 - Several members supported this proposal agreeing this approach acknowledges the value community partners provide for Medicaid members, and highlighting the importance of investing in community resources using fair and transparent methods
- Members expressed interest in **further discussion of provider eligibility requirements** (e.g., PCMH recognition and variation by track)





For Discussion

Any additional feedback you would add on either of these program design topics?

- DSS supports
- Payment model structure





Next Steps: Phase 3

During Phase 3, stakeholder engagement will shift from more open-ended co-design to a more detailed design phase.

Members of the Primary Care Program Advisory Committee (PCPAC) will meet monthly as part of a Technical Design Subcommittee to advance this work – updates will be provided to the overall PCPAC on a quarterly basis, and to MAPOC Care Management on an every-other-month basis.

Phase 1: Background and Context	Phase 2: Program Design	Phase 3: Technical Design and Implementation
Apr – Sep 2023	Oct 2023 – May 2024	Jun – Dec 2024+
 Establish advisory committee and FQHC subcommittee Review prior work with committees Respond to requests for additional starting point data and information Host listening sessions to understand priorities 	 ✓ Discuss key primary care program design elements and incorporate feedback to develop a program structure, including: ✓ Care Delivery Requirements ✓ Performance Measurement ✓ Payment Model ✓ Equity Strategy 	 Review key decision points in the development of program technical specifications and incorporate feedback Discuss key budget, authority, and program implementation model decisions