



Primary Care Program Advisory Committee Meeting 7

October 26, 2023





Agenda

Topic	Time
Meet & Greet	8:00-8:15
Opening Remarks – The Need for Reform and Opportunities Ahead	8:15-8:45
Process and Goals for Today's Meeting	8:45-9:00
Topic 1: Primary Care Capabilities	9:00-9:50
Break	9:50-10:00
Topic 2: Health Related Social Needs	10:00-10:50
Break	10:50-11:00
Topic 3: Primary Care Requirements and Accountability	11:00-11:50
Closing Remarks	11:50-12:00





Reminder: Primary Care Program Design Goals

Primary Care Program Goal Primary care program design is being conducted with the overarching goal to:

Improve the biopsychosocial health and well-being of HUSKY members, especially for the most historically disadvantaged members and in a way that reduces inequities and racial disparities.

While primary care is not the whole solution, it is a foundational piece of a high-functioning health care system that is oriented towards improving member health and well-being.

This
Committee's
Charge

This committee is charged with engaging critically to help DSS develop a primary care program that promotes health equity and improves the health and well-being of members.

- We appreciate your engagement in Phase 1 of this process our review and discussion of data and identification of opportunities for improvement will lay the groundwork for primary care program design
- As we transition to program design, we will be thinking together about solutions and developing a program that supports primary care in improving member health and well-being





We hope to leave today's meeting with the following recommendations

Your feedback on these three key care delivery decisions:

- A. What are the key things that primary care should be doing differently or better to improve member health and well being?
- B. What role should primary care practices play in addressing health related social needs?
- C. Should the approach to defining what primary care practices need to do be prescriptive or flexible?

What we will have by the end of the meeting:

- 1. A list of the top things that we want primary care to be doing differently or better to improve member health and well being
- 2. The committee's preferences on a spectrum of options around the role primary care will play in addressing health related social needs
- 3. The committee's preferences on a spectrum of options around the level of prescription vs. flexibility in care delivery





Opportunities for Improvement

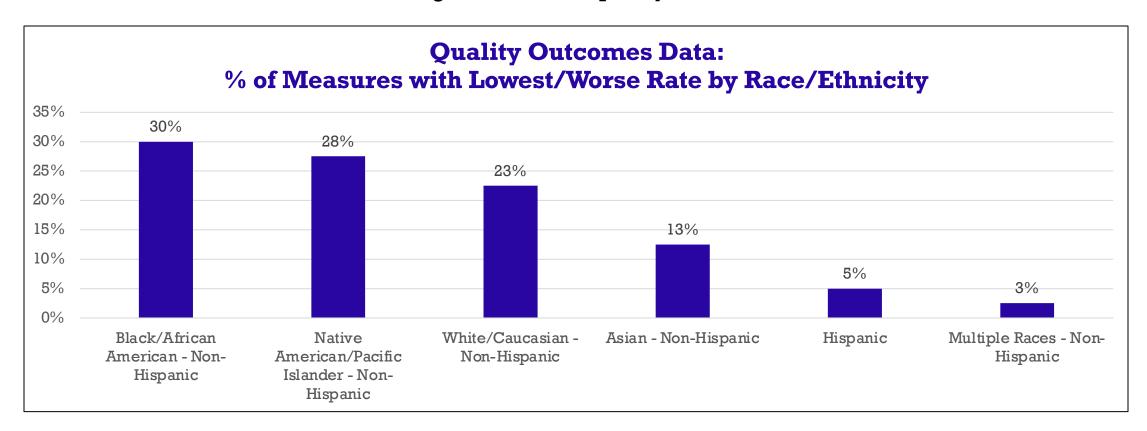
- 1. Address disparities in quality of care and member outcomes.
- 2. Ensure members have easy and timely access to care and address the range of barriers that make it challenging for members to access care.
- 3. Acknowledge the role that social determinants of health play in member health and well-being and better identify and address health related social needs.
- 4. Enhance care coordination and team-based care with a focus on integrating community health workers.
- 5. Improve chronic conditions management with a focus on reducing unnecessary inpatient and ED utilization.
- 6. Invest more in primary care as a percent of total spend with the intent to increase preventive care spending and decrease acute care spending.





Opportunity 1: Address disparities in quality of care and member outcomes.

Out of 40 total measures, Black/African American HUSKY members and Native American/Pacific Islander HUSKY members have the highest share of quality measures with the lowest or worse rate.



Source: CHNCT, Inc. – MY 2021 Summary of Health Measures by Race/Ethnicity (excluding Unknown)





Opportunity 2: Ensure members have easy and timely access to care and address the range of barriers that make it challenging for members to access care.

Access data demonstrates the importance of both maintaining – and improving – easy and timely access to care.

- 93% of HUSKY members are within 15 miles of a HUSKY Health PCP or Pediatrician with an open panel (vs. limited or closed).
- ~80% of members surveyed reported that they usually or always get routine care quickly.

DSS Primary Care Assessment Focus Group Findings

"I really like telehealth, it's a great addition. Sometimes I don't need to go to the office, I can just do a quick, last minute telehealth call." (Member)

Major barriers that impact the equitable delivery of care and member health outcomes:

- access to transportation
- translation supports
- technology enabled care
- behavioral health access
- extended care hours
- disability access
- cultural competency
- workforce diversity

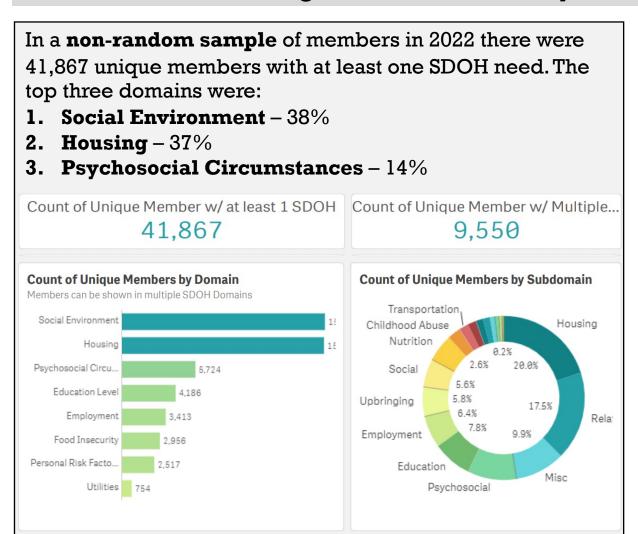
Source: CHNCT, Inc., Gap and Network Adequacy Analysis, July 2023 CAHPS, 2022 Summary Rates, Q6 (Getting routine care)

Source: DSS Primary Care Assessment, 2022, Focus Group Key Learnings





Opportunity 3: Acknowledge the role the social determinants of health play in member health and well-being and better identify and address health related social needs.



DSS Primary Care Assessment Focus Group Findings

"If you need insulin to manage your diabetes, and you don't have a refrigerator to keep your insulin cold, that's a huge barrier - but it's hard for me to fix that." (Provider)

"We do an SDOH screening and have a resource list to hand to patients, but we need more resources - the social work connection is really challenging."

(Provider)

Source: CHNCT, Inc. SDOH Dashboard (Member Level); sources include claims and CHNCT, Inc. staff interactions with members

Source: DSS Primary Care Assessment, 2022, Focus Group Key Learnings





Opportunity 4: Enhance care coordination and team-based care with a focus on integrating community health workers.

Feedback from this committee during the July listening session, and during last year's focus groups, emphasized the importance of integrating community health workers to provide effective care coordination.

Primary Care Advisory Committee July Listening Session - SDOH/HRSN Screening, Referral, and Outreach

- **Build capacity of CHWs and CBOs:** Given the large volume of HUSKY members with HRSN, there is a critical need and opportunity to expand use, access, and capacity of community health workers (CHWs) and community-based organizations (CBOs).
- Increase community representation: CHWs should have community-based connections and be representative of the HUSKY population served. Effective care coordination and case management requires developing trusting relationships.
- Integrate CHWs into care teams: CHWs are more likely to be trusted messengers than healthcare providers and staff. CHWs should partner with primary care providers to help HUSKY members navigate their care and benefits.

DSS Primary Care Assessment Focus Group Findings

"Care coordination is a huge need, especially in this population. Members have trouble navigating the system, and that falls on office staff." (Provider)

"We need to connect community health workers to primary care doctors – they can support patients with questions, figure out what insurance covers, and help find specialists." (Advocate)

Sources: Primary Care Program Advisory Committee Meeting 5 Materials, August 3, 2023 DSS Primary Care Assessment, 2022, Focus Group Key Learnings





Opportunity 5: Improve chronic conditions management with a focus on reducing inpatient and ED utilization.

Top Chronic Conditions

- 1. Behavioral Health
- 2. Hypertension
- 3. Asthma
- 4. Diabetes

HUSKY members with chronic conditions utilize ED and Inpatient care substantially more often than HUSKY members overall.

- ED utilization = 2xoverall rate
- Inpatient utilization = 2.7x overall rate

Acute Care Utilization – Members with Chronic Conditions, 2022

Condition	Condition Member Count	ED Visit Count**	ED Visit Rate / 1000 Members	Inpatient Visit Count***	Inpatient Rate / 1000 Members
Asthma	105,703	148,387	1,404	18,580	176
Behavioral Health	325,577	334,798	1,028	51,007	157
Cancer - Breast - Female	2,764	2,166	784	574	208
Cancer - Colon	1,140	1,321	1,159	711	624
Cancer - Prostate	914	811	887	228	249
Cancer Other	8,965	9,453	1,054	4,588	512
Chronic Heart Failure (CHF)	9,636	15,665	1,626	8,644	897
COPD	14,695	25,927	1,764	8,695	592
Coronary Artery Disease (CAD)	14,511	23,981	1,653	8,994	620
Diabetes	52,714	60,285	1,144	15,120	287
HIV	3,582	4,894	1,366	1,140	318
Hypertension	106,342	125,477	1,180	28,957	272
Sickle Cell	1,914	2,591	1,354	801	418
Total	648,457	755,756	1,165	148,039	228
HUSKY Members Overall			590		86
Comparison - HUSKY Members Overall vs. Mer	nbers with Chronic Co	nditions	2.0		2.7

Source: CHNCT, Inc., PCPAC Additional Data – Chronic Conditions (CY2022 QM Evaluations Condition Report)

^{*}Limited Benefit Excluded and Data based on the CY2022 QM Evaluations Condition Report

^{**}ED Visits counts captured from Care Analyzer. ED visits include all visits regardless of primary diagnosis.

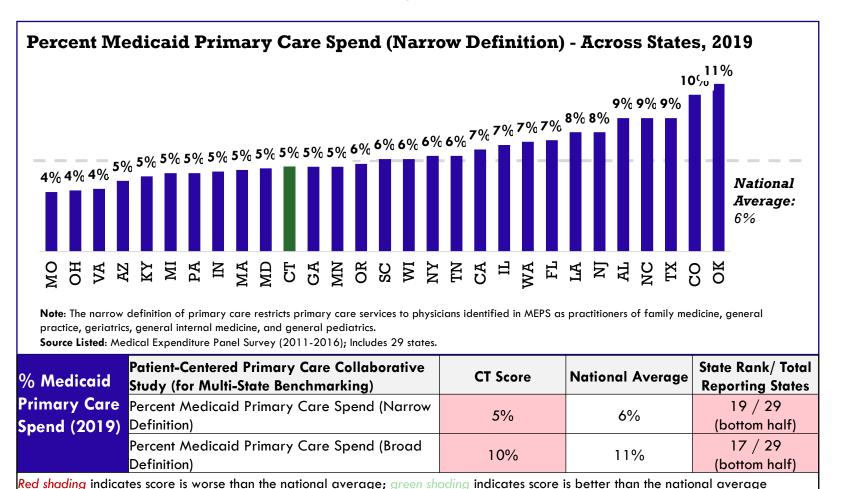
^{***}Inpatient visit counts captured from CY 2022 Readmission Report with 5 months run out. Inpatient visits include all visits





Opportunity 6: Invest more in primary care as a percent of total spend with the intent to increase preventive care spending and decrease acute care spending.

DSS has an opportunity – and a target - to increase the percent of total Medicaid spend on primary care.



Source: Investing in Primary Care, A State-Level Analysis; July 2019, Patient-Centered Primary Care Collaborative and the Robert Graham Center

Source: OHS, Healthcare Cost Growth Benchmark Steering Committee Meeting, March 27, 2023

Executive Order No. 5 established

primary care spending to 10% by

a statewide target to increase

calendar year 2025.

Percent Medicaid Primary Care Spend (OHS Definition), 2021

8.3%

10%

8% 7%

5% 4%

3%

0%

CY 2025 Target: 10%

CY 2021 Target: 5%





Opportunities for Improvement

- 1. Address disparities in quality of care and member outcomes.
- 2. Ensure members have easy and timely access to care and address the range of barriers that make it challenging for members to access care.
- 3. Acknowledge the role that social determinants of health play in member health and well-being and better identify and address health related social needs.
- 4. Enhance care coordination and team-based care with a focus on integrating community health workers.
- 5. Improve chronic conditions management with a focus on reducing unnecessary inpatient and ED utilization.
- 6. Invest more in primary care as a percent of total spend with the intent to increase preventive care spending and decrease acute care spending.



The Essential Questions of Program Design



Care Delivery

What are the key things that primary care should be doing differently or better to improve member health and well being?



Performance Measurement

What is the definition of success? How should this be measured?



Payment Model

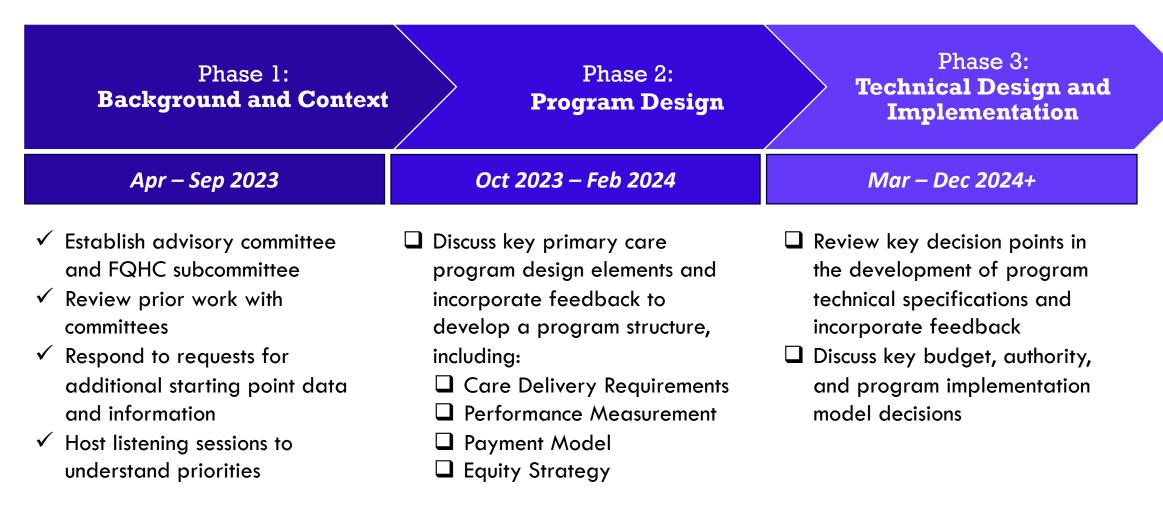
How is primary care <u>paid</u> and incentivized for doing things that improve member health and well being?

Cross Cutting Equity Strategy: How do we reduce inequities and racial disparities?





Reminder: Timeline for Primary Care Program Design







Reminder: We hope to leave today's meeting with the following recommendations

- 1. A list of the top things that we want primary care to be doing differently or better to improve member health and well being
- 2. The committee's preferences on a spectrum of options around the role primary care will play in addressing health related social needs
- 3. The committee's preferences on a spectrum of options around the level of prescription vs. flexibility in care delivery





Capturing Other Great Ideas

Our program design discussions will need to be targeted and solutions oriented. We will maintain a "parking lot" for topics that are not directly related to primary care program design. This feedback will be incorporated in other relevant efforts.

Example topics from discussions to date:

- Medicaid financing and authority to pay directly for social services (e.g., housing and nutrition supports authorized by an 1115 waiver)
- Statewide efforts to address social determinants of health such as physical environment, education, employment opportunities, or affordable housing stock
- Primary care physician education and recruitment
- Specialty care rates and policies





Topic 1: Primary Care Capabilities

1. Review Primary Care Capabilities and Illustrative Examples

2. Discuss:

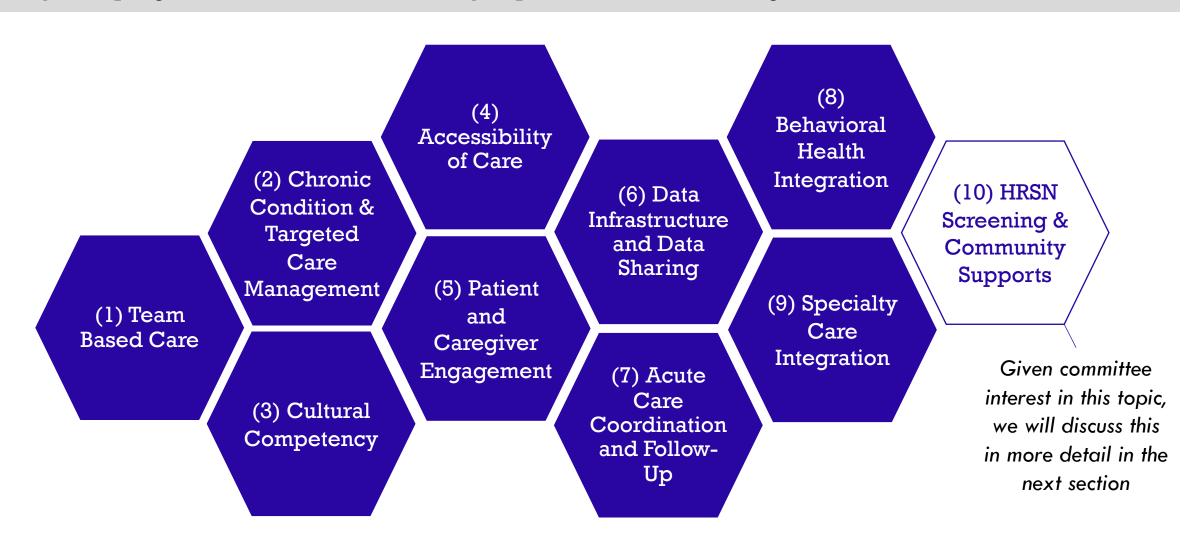
- What are the key things that primary care should be doing differently or better to improve member health and well being?
- Which of these functions or capabilities is most important to advancing our equity goals?





Primary Care Capabilities – Key Domains

Primary care programs articulate care delivery expectations across a range of domains.







Primary Care Capabilities: Key Domain Examples

These examples are drawn from different primary care programs; details can be found in the appendix.

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Domain	Examples		
(1) Team Based Care	 Practice team requirements, including integration of community health workers and other non-clinical care coordination personnel 		
(2) Chronic Condition & Targeted Care Management	 Self-management support services for chronic conditions Empanel and risk stratify patients and deliver targeted care management 		
(3) Cultural Competency	Care is culturally and linguistically competent; access to Translation and Interpreter Services		
(4) Accessibility of Care	 24/7 access, after-hours or weekend session, same-day urgent care capacity, video telehealth capability 		
(5) Patient and Caregiver Engagement	 Patient and Family/Caregiver Advisory Councils and processes for patients and caregivers to advise on practice improvement 		
(6) Data Infrastructure and Data Sharing	 Process for electronic exchange of information; referral management; use of electronic health record (EHR) or participation in Health Information Exchange (HIE) 		
(7) Acute Care Coordination and Follow-Up	 Identifying Unplanned Hospital and ED Visits and follow-up after Hospital and ED Visits 		
(8) Specialty Care Integration	Specialist e-consults; time-limited co-management		
(9) Behavioral Health Integration	 Practice team personnel (e.g., care coordinator with BH experience, consulting BH clinician with prescribing capability); specific BH services (e.g. Brief intervention for BH conditions) 		
(10) HRSN Screening & Community Supports	 Screen for health related social needs; maintain an inventory of services and supports in the community; referral and/or coordination; partner with social service providers 		





For Discussion – Primary Care Capabilities

- What are the key things that primary care should be doing differently or better to improve member health and well being?
- Which of these functions or capabilities is most important to advancing our equity goals?





Topic 2: Health Related Social Needs

1. Review Spectrum of Options to Address HRSN in Primary Care and Illustrative Examples

2. Discuss

- What role should primary care practices play in addressing health related social needs?
- What tools or supports do primary care practices need to support patients who have HRSNs that are impacting their care or outcomes?





Health Related Social Needs

What role should primary care practices play in addressing health related social needs (HRSN)?

Context: This committee has broadly discussed the importance of addressing health related social needs (HRSN) – as we move forward, we will need to consider what role primary care plays in addressing HRSN.

Illustrative Options and Examples

Option 1

Primary care practices have no responsibility for identifying or addressing HRSN

Option 2

Primary care practices are expected to perform certain functions related to screening, referral, and/or coordination

Option 3

Primary care practices are expected to deliver select HRSN services

No Role

Traditional "medical only" model of care

Range of specific strategies and examples from state and federal programs (see next slide)

Rare at the practice level; funding would require additional federal authority

Full Responsibility





Health Related Social Needs

What role should primary care providers play in addressing health related social needs (HRSN)?

Context: State and federal programs have articulated a range of HRSN related care delivery requirements.

Option 2 – Detailed Examples

	CMMI Primary Care Programs			Medicaid Primary Care Programs	
HRSN Care Delivery Requirements	Comprehensive Primary Care+ (CPC+)	Primary Care First (PCF)	Making Care Primary (MCP)	MA Primary Care ACO	RI Accountable Entities
Screen for HRSN	✓	✓	✓	✓	✓
Maintain an inventory of services and supports in the community	√	√		√	Statewide referral system
Develop and implement referral and/or coordination workflows			√	√	
Partner with social service providers	✓		✓		✓
Utilize CHW or equivalent professional with shared lived experience			√	√	





For Discussion – Health Related Social Needs

- What role should primary care practices play in addressing health related social needs?
- What tools or supports do primary care practices need to support patients who have HRSNs that are impacting their care or outcomes?





Topic 3: Primary Care Requirements and Accountability

1. Review Spectrum of Options and Illustrative Examples

2. Key Discussion Topics

- In general, should practices be expected to fulfill specific requirements, or should practices have more flexibility to define what works with greater accountability for broader outcomes?
- Referring back to the domains we prioritized in Topic 1, should we be more prescriptive or flexible in these areas?





Primary Care Requirements and Accountability

How prescriptive vs. flexible should primary care delivery requirements be?

Context:

- A more prescriptive program might hold providers accountable to having certain capabilities
- A more flexible program might hold providers accountable to achieving certain outcomes

Illustrative Options and Examples

Option 1

Require practices to complete specific activities or fulfill practice capability requirements

Option 2

Establish minimum requirements and allow practices flexibility within certain parameters

Option 3

Flexibly support practice capacity and infrastructure development, enabling practices to choose what to invest in

Prescriptive

Tiered practice capability requirements

MassHealth Primary Care ACO

Maine PCPlus

Practice-defined investments within allowable areas

CT State Employee Health Plan

RI Medicaid AE Program

Flexible funding, practice-defined uses

Minnesota IHP

Primary Care First (PCF)

Flexible





Primary Care Requirements and Accountability

How prescriptive vs. flexible should primary care delivery requirements be?

Context: The programs below illustrate a range of options.

Illustrative Options and Examples

	MassHealth Primary Care ACO	RI Medicaid AE Program	Primary Care First (PCF)
	(1) Tiered practice capability requirements	(2) Practice-defined investments within allowable areas	(3) Flexible funding, practice-defined uses
Structure of Care Delivery Requirements	3-tiered structure including detailed requirements for practices related to staffing, care integration, care coordination, and service provision in the primary care setting	AEs define investments within 8 allowable domains of expenditure and develop project plans with project specific performance measures and targets	Specific approaches to care delivery are determined by practice priorities; there is a limited set of capabilities practices must attest they have to participate
Care Delivery Accountability	Provider tier level based on attestation; optional 10% payment withhold can be implemented by MCOs	Achievement of project milestones and quality measure performance determines funding earned	Practices are incentivized to deliver patient-centered care that improves performance on defined accountability measures
Overall Accountability	Quality; Total Cost of Care; Reporting (at the ACO level)	Quality; Total Cost of Care; Reporting (at the AE level)	Quality; Acute Hospital Utilization or Total per Capita Cost





For Discussion – Primary Care Requirements and Accountability

•	In general, should practices be expected to fulfill specific requirements, or should practices have more flexibility to define what works with greater accountability for broader outcomes?





Primary Care Capabilities: Key Domain Examples

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For Discussion – Primary Care Requirements and Accountability

•	Referring back to the domains we prioritized in Topic 1, should we be more prescriptive or flexible in these areas?





Wrap Up

Today we have developed:

- 1. A list of the top things that we want primary care to be doing differently or better to improve member health and well being
- 2. The committee's preferences on a spectrum of options around the role primary care will play in addressing health related social needs
- 3. The committee's preferences on a spectrum of options around the level of prescription vs. flexibility in care delivery





Next Steps

		Primary Care Program Advisory Committee Meeting Topics
	April 6	Background & Introductions
	May 4	Primary Care Goals and Strategies
Phase 1	June 1	Scope of Primary Care Design and Prior Work
FildSe 1	July 13	Listening Session: Strategies for Addressing Community Needs
	August 3	Review of Primary Care Program Examples and Discussion of Supplementary Data
	August 24	Supplementary Data Review Meeting
	October 5	Process Check In and Review of Program Examples
	October 26	In Person Meeting: Care Delivery Redesign
Phase 2	November 14	Payment Model
Filase 2	December 7	Performance Measurement
	January 18	Equity Strategy Review (cross-cutting elements to be discussed within each topic area)
	February l	Program Structure Review





Appendix – Detailed Examples

- (1) Primary Care Capabilities: Examples by Domain
- (2) Detailed Program Examples CT Programs
 - CT DSS PCMH (PCMH)
 - CT DSS PCMH+ (PCMH+)
 - CT OHS Roadmap (OHS)

CMMI Programs

- Making Care Primary (MCP)
- Primary Care First (PCF)
- Comprehensive Primary Care Plus (CPC+)

State Medicaid Programs

- MassHealth Primary Care ACO (MA)
- Maine PCPlus (ME)
- Rhode Island Accountable Entities (RI)





Primary Care Capabilities: Examples by Domain

Domain	Illustrative Program Examples
Team Based Care	 Care delivery is team-based, with the practice team consisting of a range of clinicians and non-clinicians, working with the patient, all with defined responsibilities that are clear to the patient and support the patient and the practice to the full extent of training and credentials. (OHS) The practice team includes a) qualified, embedded clinical care management personnel to support patients with chronic conditions and disabilities and patients experiencing transitions of care, and b) embedded non-clinical care coordination personnel to connect all patients with community supports to address social risk factors, and work with families and other caregivers. (OHS) Utilize community health workers (CHWs) or equivalent in navigating and coordinate health-related and social support services to high-need patients (MCP) Offers community-based community health worker services directly or through partnerships (ME) Team-based staff role (MA)
Chronic Condition & Targeted Care Management	 Identify staff and develop workflow to deliver individualized self-management support services for chronic conditions, emphasis on hypertension and diabetes (MCP) Practices engage and support patients in healthy living and in management of chronic conditions (OHS) Targeted care management: Empanel and risk stratify patients (MCP, PCF, CPC+)
Cultural Competency	 Care is accessible to persons with disabilities and is culturally and linguistically competent. (OHS) Access to Translation and Interpreter Services (MA)
Patient and Caregiver Engagement	 Use Patient and Family/Caregiver Advisory Councils and other strategies to inform the design and improvement of care (CPC+) Implement processes for patients and caregivers to advise on practice improvement (PCF)





Primary Care Capabilities: Examples by Domain

Domain	Illustrative Program Examples
Data Infrastructure and Data Sharing	 Process for electronic exchange of information (PCMH) Referral Management: The practice manages referral by providing the specialist/consultant with information regarding the clinical issue, patient demographics, clinical information, any test results and the care plan; and continued tracking of referrals until the report is available. (PCMH) Lab and Imaging Test Management: The practice has processes in place to manage lab/ imaging tests (PCMH) The practice team utilizes patient information in conjunction with data from an EHR when utilized by the practice, HIE, pharmacies and payers to identify patient care needs, monitor change over time, and inform targeted quality and equity improvement activity, including design and implementation of quality improvement plans. (OHS)
Acute Care Coordination and Follow-Up	 Identifying Unplanned Hospital and ED Visits: The practice has a process for monitoring unplanned admissions and ED visits and receiving timely notification of patient visits (PCMH) Post Hospital/ED Visit Follow-Up: The practice contacts patients/families for follow-up, within an appropriate period following the admission or emergency department visit (PCMH) Identify staff and develop workflow for timely follow-up for high-risk patients following ED/hospital visit (MCP)
Accessibility of Care	 Care is easily accessible and prompt, using multiple care modalities, including in-person, electronic and virtual visits, and including time outside of traditional work hours (OHS) After-hours or weekend session (MA) Same-day urgent care capacity (MA) Video telehealth capability (MA) Provide 24/7 access to a care team practitioner with real time access to the EHR (PCF, CPC+)





Primary Care Capabilities: Examples by Domain

Domain	Illustrative Program Examples
Specialty Care Integration	 E-consults are available for a defined number of specialties (MA, MCP) Establish enhanced relationships with high-quality specialists thru time-limited co-management (MCP)
Behavioral Health Integration	 Employ a care coordinator with behavioral health experience who serves as a member of the interdisciplinary team and conduct interdisciplinary team case review meetings at least monthly, promote shared appointments and develop a comprehensive care plan outlining coordination of physical and behavioral health care needs. (PCMH+) Behavioral health is integrated into the practice team through a) mental health clinicians who are members of the practice and provide assessment, brief treatment and referral, and b) through screening and referral for substance use treatment. (OHS) Maintain a consulting BH clinician with prescribing capability (MA) Array of BH services available: Brief intervention for BH conditions, Active Buprenorphine Availability, Active Alcohol Use Disorder (AUD) Treatment Availability (MA)
HRSN Screening & Community Supports	 The practice team identifies social risk factors affecting its patients and is knowledgeable about community resources that can address social needs. (OHS) Screening for HRSN (CPC+, PCF, MCP, MA) Maintain an inventory of services and supports in the community (CPC+, PCF, MA) Develop and implement referral and/or coordination workflows (MCP. MA) Partner with social service providers (CPC+, MCP)



CT DSS PCMH



The PCMH program requirements are based on the care coordination requirements for NCQA PCMH recognition.

There are five core requirements that all practices must achieve and maintain for their NCQA recognition based on the NCQA Standards. There are sixteen additional criteria. These criteria are elective. Practices can choose any of them for credit towards recognition. They are not required but illustrate the practice's enhanced care coordination activities. The criteria are summarized as follows:

- 1. <u>Lab and Imaging Test Management</u>: The practice has processes in place to manage lab and imaging tests by:
 - a. Tracking lab tests until results received. Having a process for follow up for results.
 - b. Tracking imaging tests until results received. Having a process for follow up for results.
 - c. Flagging all abnormal test results, alerting the clinician.
 - d. Notifying patients/families of normal and abnormal results.
- 2. <u>Referral Management:</u> The practice manages referral by:
 - a. Providing the specialist/consultant with information regarding the clinical issue, patient demographics, clinical information, any test results and the care plan.
 - b. Continued tracking of referrals until the report is available.
- 3. Identifying Unplanned hospital and ED Visits: The practice has a process for:
 - a. Monitoring unplanned admissions and ED visits.
 - b. Receiving timely notification of patient visits
- 4. <u>Sharing Clinical Information</u>: Clinical information is shared with hospitals and emergency departments.
- 5. <u>Post Hospital/ED Visit Follow-Up:</u> The practice contacts patients/families for follow-up, within an appropriate period following the admission or emergency department visit.

- 1. Newborn Screenings obtaining hearing and blood screening results from hospital.
- 2. Uses clinical protocols to determine necessity of labs and imaging.
- 3. Uses clinical protocols to determine necessity of specialist referrals.
- 4. Identifies specialist most used by the practices.
- 5. Considers referral specialist performance information when making referrals.
- Works with frequently used non-behavioral health specialist to determine process for sharing information and patient care.
- Works with frequently used behavioral health specialists to determine process for sharing information and patient care.
- 8. Integrates behavioral health providers into the practice site.
- 9. Monitors timeliness and quality of referral response.
- 10. Documents co-management of patients who see specialists regularly in medical record.
- 11. Connects patients to financial resources.
- 12. Process for acute care coordination after hours
- 13. Exchanges patient information with the hospital during hospitalization
- 14. Process for consistently obtaining patient discharge summaries from hospitals and other facilities.
- 15. Develops a written care plan for practice transitions in collaboration with patients/families (i.e., pediatric to adult care)
- 16. Process for electronic exchange of information





CT DSS PCMH+

Enhanced care coordination activities are required of both FQHCs and ANs participating in PCMH+. Additional care coordination activities are required of FQHCs receiving care coordination add-on payments.

Enhanced care coordination requirements include detailed requirements in the following categories:	Care coordination add-on activities required of FQHCs include:
 Behavioral Health/Physical Health Integration Culturally Competent Services Care Coordinator Staff Requirements Children and Youth with Special Healthcare Needs Competencies in Care of Individuals with Disabilities 	 Employ a care coordinator with behavioral health experience who serves as a member of the interdisciplinary team and has the responsibility for tracking patients, reporting adverse symptoms to the team, providing patient education, supporting treatment adherence, taking action when non-adherence occurs or symptoms worsen, delivering psychosocial interventions, and making referrals to behavioral health services outside of the FQHC as needed. Develop WRAPs or other behavioral health recovery planning tools in collaboration with the member and family. Develop and implement care plans for TAY (e.g., collaborative activities to achieve success in transition and/or referrals to and coordination with programs specializing in the care of TAY). Use an interdisciplinary team that includes behavioral health specialist(s), including the required behavioral health coordinator position, and that has the capacity to fully integrate across the entire organization to facility member care. Physical and behavioral health integration, conduct interdisciplinary team case review meetings at least monthly promote charge appointments and develop a semprehaving care plan outlining specification.
	monthly, promote shared appointments and develop a comprehensive care plan outlining coordination of physical and behavioral health care needs.





CT OHS Roadmap

- 1. Care delivery is centered around what matters to the patient, developing **trusted relationships** with patients, making them feel heard and listened to, and instilling person-centered practices from the front desk to post-visit follow-up.
- 2. Care delivery is **team-based**, with the practice team consisting of a range of clinicians and non-clinicians, working with the patient, all with defined responsibilities that are clear to the patient and support the patient and the practice to the full extent of training and credentials.
- 3. Practice teams formally **designate a lead clinician** for each patient. That person fosters a continuous, longitudinal relationship. A lead clinician is a designated medical professional within a practice team who holds lead responsibility for an individual patient relationship e.g., a physician or APRN.
- 4. Practice teams coordinate care for its patients between visits and across the continuum of care. To support such work, the practice team includes a) qualified, embedded clinical care management personnel to support patients with chronic conditions and disabilities and patients experiencing transitions of care, and b) embedded non-clinical care coordination personnel to connect all patients with community supports to address social risk factors, and work with families and other caregivers. "Embedded" refers to staff who are dedicated to specific practices. They may be physically located full or part-time at the practice site or should the practice site not afford sufficient physical space, physically located elsewhere.*
- **5. Behavioral health** is integrated into the practice team through a) mental health clinicians who are members of the practice and provide assessment, brief treatment and referral, and b) through screening and referral for substance use treatment.*
- 6. Practice teams deliver "planned care" at every visit, including reviewing the patient's medical record prior to the visit and addressing all identified issues during the visit.
- 7. Care is easily accessible and prompt, using multiple care modalities, including in-person, electronic and virtual visits, and including time outside of traditional work hours. Care is accessible to persons with disabilities and is culturally and linguistically competent.
- 8. Care delivery follows **evidence-based** guidelines for prevention, health promotion and chronic illness care, supported by electronic health record (EHR) clinical decision support.
- 9. Practices engage and support patients in healthy living and in management of chronic conditions.
- 10. The practice team utilizes patient information in conjunction with data from an EHR when utilized by the practice, HIE, pharmacies and payers to identify patient care needs, monitor change over time, and inform targeted quality and equity improvement activity, including design and implementation of quality improvement plans.
- 11. The practice team identifies social risk factors affecting its patients and is knowledgeable about community resources that can address social needs.

^{*}Alternative approaches are permitted on an exception basis for very small practices and *may* include exclusively virtual care delivery by some practice team members, formal referral arrangements instead of embedded care for integrating behavioral health into the practice, and shared care management and coordination responsibilities within a practice. Alternative approaches will be defined through subsequent OHS guidance.



Making Care Primary (MCP)



		Track 1	Track 2 + Track 1 Reqs.	Track 3 + Track 2 Reqs.
Care Management	Targeted CM	 Empanel and risk stratify patients Identify staff and develop workflow for chronic care management for high-risk pts, emphasis on hypertension and diabetes Identify staff and develop workflow for timely follow-up for high-risk pts following ED/hosp. visit 	 Implement chronic care management for pts most likely to benefit, emphasis on hypertension and diabetes Implement episodic care management for high-risk pts following ED/hosp. visit 	 Implement individualized care plans for pts most likely to benefit, emphasis on hypertension and diabetes
	Chronic Condition Mgmt.	 Identify staff and develop workflow to deliver individualized self-management support services for chronic conditions, emphasis on hypertension and diabetes 	 Implement individualized self-management support services for chronic conditions, emphasis on hypertension and diabetes 	 Expand self-management services to include group education and linkages to community- based supports
Care Integration	Specialty Care Integration	Use MCP data tools to identify high-quality specialists	 Participants identify high-quality specialty care partners thru Collaborative Care Arrangements and Specialty Care Partner List Provide MCP e-Consult services with 1+ specialists 	 Establish enhanced relationships with high- quality specialists thru time-limited co- management
	BH Integration	 Identify staff and develop workflow to initiate BH Integration (BHI) approach grounded in measurement- based care (MBC) 	 Implement BHI approach using MBC and standardized measurement tools/data to inform treatment decisions Screen for key BH conditions, incl. depression and SUD 	Optimize BHI workflows using a quality improvement (QI) framework
Community Connection	HRSN Screening & Referral	 Implement universal HRSN screening, provide referral resources Develop workflows for referring pts with unmet HRSNs to social service providers/CBOs 	 Implement clear roles/responsibilities for social service referral workflow for participant and provider partners 	 Optimize referral workflow using QI framework to improve approaches to assessing and managing socially complex pts through social service partners
	Supporting Whole Person Care through Community Supports & Service Navigation	 Explore provider/CBO partnerships to meet HRSN Identify CHW or equivalent to navigate and coordinate health-related and social support services to high-need pts, such as addressing social isolation; supporting stress management, chronic disease management; monitoring for gaps in care; accessing low -income benefits, and others. 	 Establish partnerships with social services providers Utilize CHWs or equivalent in navigating and coordinate health-related and social support services to high-need pts 	 Strengthen partnerships with social service providers Optimize the use of a CHW/ equivalent professional with shared lived experience, using a QI framework, in navigating and coordinating health-related and social support services to higher need beneficiaries





Primary Care First (PCF)

Specific approaches to care delivery are determined by practice priorities.

- Relative to CPC+, Primary Care First is designed for primary care practices that have already developed advanced primary care
 capabilities and are prepared to take on greater financial risk in exchange for reduced care delivery requirements and the
 possibility of higher performance-based payments.
- Practices are incentivized to deliver patient-centered care that reduces acute hospital utilization or total per capita cost.
- PCF is oriented around the same five primary care functions as CPC+

5 Primary Care Functions	Care Delivery Requirements
Access and Continuity	 Provide 24/7 access to a care team practitioner with real time access to the EHR Practices serving complex, chronic beneficiaries (Groups 3 & 4) must provide timely callbacks to patients and their providers who contact the practice
Care Management	 Provide risk-stratified care management and timely ED and hospital follow-up Groups 3 & 4 must engage high-risk beneficiaries in health care planning, ensuring they receive appropriate services from other providers (e.g., DME items and services)
Comprehensiveness and Coordination	 Integrate BH care and assess psychosocial needs Groups 3 &4 must ensure coordinated referral management when patients seek specialty care and create an inventory of services and supports in the community to address their complex psychosocial needs.
Patient and Caregiver Engagement	 Implement processes for patients and caregivers to advise on practice improvement Groups 3 & 4 must engage families and caregivers in patient care for all beneficiaries
Planned Care and Population Health	Set goals and continuously improve upon key outcome measures





Comprehensive Primary Care Plus (CPC+)

5 Functions	Requirements For: Both Tracks	Track 1	Track 2
Care Management	 Empanel and risk stratify patients Identify those most likely to benefit from longitudinal, relationship-based care management Identify event triggers for episodic care for all patients 	Build capabilities in behavioral health, self- management support, and medication management	 Provide more intensive care management for patients with complex needs, build additional capabilities in assessment and management of these patients, such as those with cognitive impairment, frailty, or multiple chronic conditions
Access and Continuity	 Provide 24/7 access to a care team member with real time access to EMR Assign all patients to a practitioner or care team to provide the opportunity to build a therapeutic relationship, and practitioners understand their patient population 		 Explore alternative means of access to reduce barriers to timely care such as e-visits, group visits, or visits in alternate locations (e.g., senior centers and assisted living centers)
Planned Care & Population Health	 Using team-based care, proactively offer timely and appropriate preventive care and reliable, evidence-based management of chronic conditions Develop capability to measure and act on the quality of care at the practice and panel level 		Integrate support for self-management of care to address health disparities in patient population
Patient & Family Caregiver Engagement	 Use Patient and Family/Caregiver Advisory Councils and other strategies to inform the design and improvement of care Engage patients in goal setting/shared decision-making, using decision aids, specific techniques (e.g., motivational interviewing) 		 More directly involve patients and families in quality improvement initiatives and provide self-management support as well as support for caregivers of persons with functional disabilities (e.g., dementia)
Comprehensi veness & Coordination	Understand where patients receive care and organize the practice to facilitate coordination that care	 Address opportunities in improving care transitions by working more closely with hospitals, emergency departments, and at least one high volume specialty service provider 	 Track 2 practices are paid additional resources to offer the most comprehensive care, which must include a systematic assessment of patients' psychosocial needs and inventory of resources and supports to meet those needs. Practices will also be encouraged to provide referrals to identified community/social services as needed



MassHealth Primary Care ACO



	Tier 1	Tier 2	Tier 3
Care Delivery Requirements	 Traditional primary care Referral to specialty care Oral health screening and referral Behavioral health (BH) and substance use disorder screening BH medication management Health-Related Social Needs (HRSN) screening Care coordination Clinical Advice and Support Line Postpartum depression screening Use of Prescription Monitoring Program Long-Acting Reversible Contraception (LARC) provision, referral option 	 Brief intervention for BH conditions Telehealth-capable BH referral partner 	 Clinical pharmacist visits Group visits Designated Educational Liaison for pediatric patients
Structure and Staffing Requirements	 Same-day urgent care capacity Video telehealth capability No reduction in hours Access to Translation and Interpreter Services 	 E-consults available in at least three (3) specialties After-hours or weekend session Team-based staff role Maintain a consulting independent BH clinician 	 E-consults available in at least five (5) specialties After-hours or weekend session Three team-based staff roles Maintain a consulting BH clinician with prescribing capability
Population- Specific Requirements	 EPSDT required screenings and assessments Screen for SNAP and WIC eligibility Children's Behavioral Health Initiative (CBHI) Coordination with MCPAP Coordination with Massachusetts Child Psychiatry Access Program for Moms (M4M) Fluoride varnish Buprenorphine Waivered Practitioner Requirement 	 On-site staff with children, youth, and family-specific expertise SNAP/WIC application assistance Buprenorphine Waivered Practitioner Requirement LARC provision, at least one option Active Buprenorphine Availability Active Alcohol Use Disorder (AUD) Treatment Availability 	 Full-time, on-site staff with children, youth, and family-specific expertise LARC provision, at least one (1) option Active Buprenorphine Availability LARC provision, multiple options Capability for next-business-day Medication for Opioid Use Disorder (MOUD) induction and follow-up





Maine PCPlus

Base Tier	Intermediate Tier	Advanced Tier
 Has 24/7 coverage Has a certified EHR Participates in technical assistance Assesses and addresses behavioral and physical health integration Educate members about primary care vs. urgent care vs. ED use 	 PCMH accreditation or participating in Primary Care First HealthInfoNet connection (bidirectional/HL7) Collects and track social health needs Holds a practice agreement with at least one Behavioral Health Home Refers to a Community Care Team (CCT) Offers telehealth Offers Medications for Opioid Use Disorder (MOUD) or has a cooperative referral and co-management process with an MOUD provider Includes MaineCare members and/or their families in practice improvement efforts Offers community-based community health worker services directly or through partnerships (e.g., CBOs) – April 2024 	 Intermediate AND HIN connection includes data elements that support clinical quality measurement Participates in MaineCare's Accountable Communities (AC) program Has a Joint Care Management and Population Health Strategy with AC and any contracted CCT



RI Accountable Entities



	Domains	Allowable Uses of AEIP Funds
	Breadth and Characteristics of Participating Providers	Building provider base, population specific provider capacity, interdisciplinary partnerships, developing a defined affiliation with community-based organizations (CBOs) Developing full continuum of services, Integrated PH/BH, Social determinants, including robust referral process and workflow for complex and high need patients
A. Readiness	Corporate Structure and Governance	Establishing a distinct corporation, with interdisciplinary partners joined in a common enterprise
	Leadership and Management	Establishing an initial management structure/staffing profile Developing ability to manage care under Total Cost of Care (TCOC) arrangement with increased risk and responsibility
B. IT Infrastructure Data Analytic Capacity and Deployment Deployment Provider/care managers' access to information: Lookup capability Analytics for population segmentation, risk stratification, prediction and provider provid		Building core infrastructure: EHR capacity, patient registries, Current Care Provider/care managers' access to information: Lookup capability, medication lists, shared messaging, referral management Analytics for population segmentation, risk stratification, predictive modeling Integrating analytic work with clinical care: Clinical decision support tools, early warning systems, dashboard, alerts Staff development and training – individual/team drill downs re: conformance with accepted standards of care, deviations from best practice
	Commitment to Population Health and System Transformation	Developing an integrated strategic plan for population health that is population based, data driven, evidence based, client centered, recognizes Social Determinants of Health, team based, integrates BH, IDs risk factors Implementation of contracts with social service organizations to address key SDOH gaps and needs Implementation of evidence based BH integration and consultation services Healthcare workforce planning and programming
C. System Transformation	Integrated Care Management	Systematic process to ID patients for care management Defined Coordinated Care Team, with specialized expertise and staff for distinct subpopulations Individualized person-centered care plan for high-risk members
	Member Engagement and Access	Defined strategies to maximize effective member contact and engagement Use of new technologies for member engagement, health status monitoring and health promotion Implementation of tele-health
	Quality Management	Defined quality assessment & improvement plan, overseen by quality committee Implementation of clinical data exchange and aggregation for quality measure (hybrid and EHR based measures).