

May Advisory Council Meeting: Maryland's All-Payer Model Progression

May 16, 2016



National Healthcare Landscape

CMS and National Strategy--Change Provider Payment Structures, Delivery of Care and Distribution of Information

Description Focus Areas Increase linkage of payments to value Alternative payment models, moving away from Pay **Providers** payment for volume • Bring proven payment models to scale Encourage integration and coordination of care Improve population health **Deliver Care** Promote patient engagement Create transparency on cost and quality information **Distribute Information** • Bring electronic health information to the point of care

Focus Areas CMS Innovation Center Portfolio*

Test and expand alternative payment models

- Accountable Care
 - Pioneer ACO Model
 - Medicare Shared Savings Program (housed in Center for Medicare)
 - Advance Payment ACO Model
 - Comprehensive ERSD Care Initiative
 - Next Generation ACO

Primary Care Transformation

- Comprehensive Primary Care Initiative (CPC)
- Multi-Payer Advanced Primary Care Practice (MAPCP)
 Demonstration
- Independence at Home Demonstration
- Graduate Nurse Education Demonstration
- Home Health Value Based Purchasing
- Medicare Care Choices

Bundled payment models

- Bundled Payment for Care Improvement Models 1-4
- Oncology Care Model

- Comprehensive Care for Joint Replacement
- Initiatives Focused on the Medicaid
 - Medicaid Incentives for Prevention of Chronic Diseases
 - Strong Start Initiative
 - Medicaid Innovation Accelerator Program

Dual Eligible (Medicare-Medicaid Enrollees)

- Financial Alignment Initiative
- Initiative to Reduce Avoidable Hospitalizations among Nursing Facility Residents

Medicare Advantage (Part C) and Part D

- Medicare Advantage Value-Based Insurance Design model
- Part D Enhanced Medication Therapy Management

Support providers and states to improve the delivery of care

Learning and Diffusion

- Partnership for Patients
- Transforming Clinical Practice
- Community-Based Care Transitions
- Health Care Innovation Awards
- Accountable Health Communities

- State Innovation Models Initiative
- SIM Round 1
- SIM Round 2
- Maryland All-Payer Model
- Million Hearts Cardiovascular Risk Reduction Model

Distribute Information

Deliver Care

Pay Providers

Increase information available for effective informed decision-making by consumers and providers

- Health Care Payment Learning and Action Network
- Information to providers in CMMI models

Shared decision-making required by many models

^{*}Many CMMI programs test innovations across multiple focus areas

Maryland Direction & Strategy

Recap: Core Approach— Person-Centered Care Tailored Based on Needs

В

Address modifiable risks and integrate and coordinate care, develop advanced patient-centered medical homes, primary care disease management, public health, and social service supports, and integrated specialty care

High need/ complex Chronically ill but at high risk to be high need Chronically ill but under control **Healthy**



Care plans, support services, case management, new models, and other interventions for individuals with significant demands on health care resources



Promote and maintain health (e.g. via patient-centered medical homes)

Recap: Stakeholder-Driven Strategy for Maryland

Aligning common interests and transforming the delivery system are key to sustainability and to meeting Maryland's goals

Focus Areas

Description

Care Delivery

- Improve care delivery and care coordination across episodes of care
- Tailor care delivery to persons' needs with care management interventions, especially for patients with high needs and chronic conditions
- Support enhancement of primary and chronic care models
- Promote consumer engagement and outreach

Health Information Exchange and Tools

- Connect providers (physicians, long-term care, etc.) in addition to hospitals
- Develop shared tools (e.g. common care overviews)
- Bring additional electronic health information to the point of care

Provider Alignment

- Build on existing models (e.g. hospital GBR model, ACOs, medical homes, etc.)
- Leverage opportunities for payment reform, common outcomes measures and value-based approaches across models and across payers to help drive system transformation

Recap: Strategy for Implementing the All-Payer Model

Year I Focus

Initiate hospital payment changes to support delivery system changes

Focus on person-centered policies to reduce potentially avoidable utilization that result from care improvements

Engage stakeholders

Build regulatory infrastructure

Years 2-3 Focus (Now)

Work on clinical improvement, care coordination, integration planning, and infrastructure development

Partner across hospitals, physicians, other providers, post-acute and long-term care, and communities to plan and implement changes to care delivery

Alignment planning and development

Years 4-5 Focus

Implement changes, and improve care coordination and chronic care

Focus on alignment models

Engage patients, families, and communities

Focus on payment model progression, total cost of care and extending the model

Potential Progression in Maryland

Current All-Payer Model Agreement Term

• "Prior to the beginning of PY4 (2017), Maryland will submit a proposal for a new model, which shall limit, at a minimum, the Medicare per beneficiary total cost of care growth rate to take effect no later than 11:59PM EST on December 31, 2018".

Recap: Potential Approach for the Strategic Plan on the All-Payer Model Progression

- Submit a strategic plan to CMS on the All-Payer Model progression that lays out a timeline for Maryland innovations that take on increased accountability over time
 - For what is Maryland is taking responsibility?
 - Services, financial accountability, quality
 - ▶ When?
 - Sequence of innovations in a 2017-2024 strategic plan
 - ▶ How?
 - High-level concepts in a strategic plan
 - ☐ Maintain the All-Payer Hospital Model
 - Develop models for Medicare beneficiaries that will help us progress on taking responsibility for the Medicare TCOC and improving health and outcomes
 - □ Starting with Medicare, but maintain commitment to all payer principles of developing things in concert with one another for system transformation (e.g. performance measures used across the system, medical home approach)

Potential Concepts for Strategic Plan

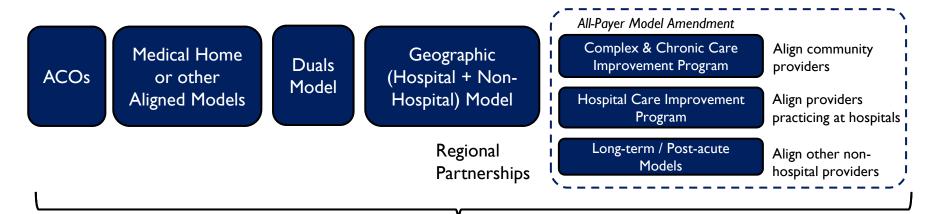
Current All-Payer Model: Maryland has significant responsibility already

- 56% of Medicare payments are for hospital services—Maryland has full responsibility for these costs under the All-Payer Model
- For the remaining costs, Maryland has a guardrail to protect against cost shifting. Cost growth above national growth by more than 1%, or two years in a row above the national growth rate requires a corrective action plan from the State

Potential Plan for Progression: Concepts in 2019 and beyond

- Maintain All-Payer Hospital Model, non-hospital models can be tested and expanded or discontinued apart from hospital model
- Have hospitals and non-hospital providers in shared savings models for Medicare
- Use common outcomes measures across the system (e.g. population health, outcomes, avoidable utilization, cost) for Medicare
- Add two sided models (upside savings and down side risk) and/or soft cap (such as savings targets like the current All Payer Model) with value based modifier - date TBD
- Pay particular attention to MACRA requirements
- Add specific provider responsibility under agreed approach, starting in 2017 (e.g. post acute and long term care, dual-eligibles, medical home, etc.)
- Develop common outcomes measures, value approaches across models and across payers, to the extent possible, to help drive system transformation

Potential Long-Term Developments



Shared savings

Additional financial and outcomes responsibility across the system over time Support alignment infrastructure and activities Engage and support consumers

Models Supported By Delivery Systems and Payers:

- Data & Financial Incentives for Providers (Alignment tools and data for P4O, ICS, etc.)
- Common Technology Tools (Via CRISP: risk scores, care histories, etc.)
 - Care Coordination Resources

Common Goals:

- Person-Centered Care
- Improve Quality, Outcomes, Health
- Reduce Potentially Avoidable Utilization
 - Reduce Spending Growth
 - Aligned Providers

Example: How We Can Get Focused on Medicare TCOC

ACOs

Medical Home or other Aligned Models

Duals Model (TBD)

Geographic (Hospital + Non-Hospital) Model

200,000 benes?

TBD

400,000 benes?

- Not taking on full responsibility for outcomes yet
 - Start receiving TCOC data and data to support care coordination and chronic care improvement
 - Learn how to utilize data and make delivery system changes that act on the most significant opportunities for care improvement
- Can improve care and control costs by focusing on:
 - A medical home approach that cuts across payers and models
 - Patients with high needs and chronic conditions
 - Population health
 - Episode costs and outcomes (including post-acute)

Potential Items in Strategic Plan

High-level timelines for discussion:

- ▶ 2014: Global budgets ✓
- ≥ 2015: Model refinements ✓
- 2016: Care redesign Amendment; Prepare a strategic plan for CMS; Initial CPC+ model?
- 2017: Implement Care Redesign Amendment; Implement initial CPC+ model? and develop custom primary care model; Conceptualize Geographic model, MACRA approaches and post-acute model
- ▶ 2018: Implement custom primary care model and Phase I of duals model (care coordination); Prep for MACRA; Post-acute model approval and prep; Develop geographic model and CMS clearance
- ▶ 2019: Test drive (State specific?) shared savings models for Geographic model, ACOs, medical home; Implement post-acute model
- Timeline and approach TBD:
 - ▶ Expanded TCOC progression, Other payment reforms and alignments

Care Redesign Amendment: An Intermediate Step in How We Can Get Focused on Medicare TCOC

- In response to stakeholder input, the State is proposing a **Care Redesign**Amendment to the All-Payer Model, which will allow hospitals to gain needed approvals (Safe harbors, Stark, etc.) and data for care redesign interventions
- Approach: Amendment as an intermediate step to support complex and chronic care, care improvements, efficiency, and patient engagement
 - Have a "**living**" program that allows for annual adjustments as we learn how to deploy interventions, test new models and focus on TCOC



Tools:

- Shared care coordination resources
- Detailed Medicare data for care coordination
- Medicare TCOC data
- Shared savings from hospitals

Amendment: Overview of Operationalization from the Hospital Perspective

2016

- Summer/Fall: Submit letter of intent: receive limited data sets (nonidentifiable) to design programs and prep for implementation
- Fall/Winter: Sign Participation Agreement with CMS; receive waivers and comprehensive data (patient-identifiable)

2017

- Jan I: Launch PYI of Amendment programs
- Care redesign activities and shared resources



POST INITIATION

- Jan 1: Launch PY2 of Amendment Programs -Pick one of two tracks
 - Track 1: Care redesign activities & shared resources
 - Track 2: Care redesign activities & shared resources + incentive payment programs



Medical Home Progression

- Will payers and primary care providers leverage the standard CMS CPC+ Model?
 - ▶ This is driven by multi-payer and provider participation
- Should Maryland seek customized medical home approach similar to CPC+ that could serve as a foundation across models and payers?
 - Incorporate in other models?

Next Steps

- ▶ Finalize Interim Report
- At June Advisory Council Meeting: Review and discuss draft outline for a strategic plan on the All-Payer Model progression

Appendix: CMS CPC+ Model

Background: CMS Comprehensive Primary Care Plus (CPC+) Model

- Regionally-based, multi-payer care delivery and alternative payment model that aims to support comprehensive primary care
 - ▶ Focus on 5 pillars:
 - Access and continuity, care management, comprehensiveness & coordination, patient & caregiver engagement, and planned care & population health
 - Payment structure includes:
 - Chronic care management fee
 - Performance-based incentive payment
 - Comprehensive primary care payments (Track 2 only)
 - Funds mostly aimed at supporting infrastructure and actionable data needed to support primary care
- ▶ 20 regions, 5000 practices; Up to 3.5m Medicare FFS beneficiaries
- ▶ 5 year demonstration; January 1, 2017 Model launch
- Potential increases in practice revenue/Medicare cost:
 - ▶ Track I ~\$17 pmpm = for each 100,000 benes this is \$20 million
 - ▶ Track 2 ~\$32 pmpm = for each 100,000 benes this is \$38 million

Background: CMS Comprehensive Primary Care Plus (CPC+) Model (cont.)

- ▶ 2 Tracks- dependent upon practice readiness
 - ▶ Both tracks:
 - Monthly, risk-adjusted care management fee (CMF)
 - Performance-based incentive payments:
 - □ Paid upfront; providers will either have to keep or repay based on their performance on quality and utilization measures
 - Actionable data on cost and utilization
 - Additions in Track 2:
 - More comprehensive services for patients with complex medical and behavioral health needs
 - ▶ Comprehensive primary care payments (CPCP):
 - ☐ Hybrid payment: Reduced in Medicare FFS payments and up-front comprehensive primary care payments for those services

Appendix: Geographic Model- Concepts

Geographic Model: Concept

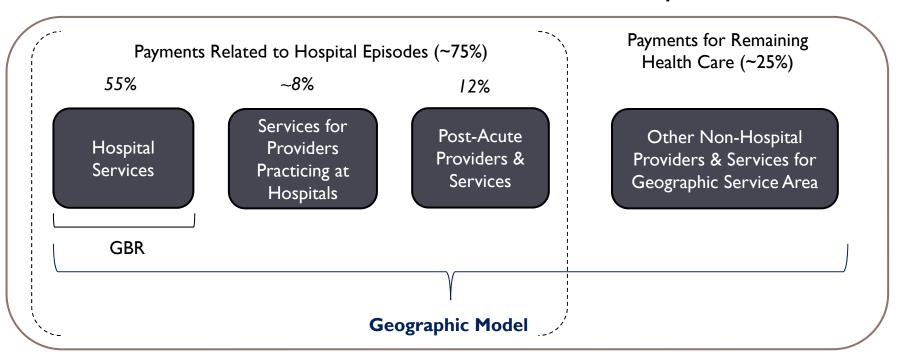
- Leverage Global Budget Revenue (GBR) because it provides a payment model for hospitals that moves away from volume-based to value-based payment
 - For the All-Payer Model Progression, Maryland must determine how to limit growth in Medicare total cost of care (TCOC)
 - Maryland will need a glide path to get to TCOC for Medicare over time
 - ▶ A Geographic Model is one of several potential approaches

What is a Geographic Model?

- Global budget(s) + non-hospital costs
 - ▶ Focuses on services provided in a particular geography
- Creates responsibility for a patient population in an actionable geographic area
 - Includes services provided in local geographic area (e.g. excludes tertiary and quaternary care provided in other hospitals)
 - Allows for local control, instead of taking responsibility for a set of patients across providers in various geographies
 - Creates a large pool that mitigates high-cost patients, allowing providers to learn how to effectively share responsibility gradually

Geographic Model: Expands the Population-based GBR Model to Incorporate Non-Hospital Partners

Allocated Costs for Medicare Beneficiaries in Maryland



- Geographic Model: Shared resources, responsibility, and savings between care providers
 - ▶ Care partners in care coordination, but there are no bundles / no shared risk
 - In the future, can develop shared financial responsibility over time based on cost and quality priorities