



maryland  
**health services**  
cost review commission

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## Performance Measurement Workgroup

April 19, 2023

HSCRC Quality Team

# PMWG Members

|          |           |   |                   |            |  |
|----------|-----------|---|-------------------|------------|--|
| Carrie   | Adams     | Meritus   | Lily              | Mitchell   | CareFirst                                    |
| Ryan     | Anderson  | MedStar - MD Primary Care Program                   | Jonathan          | Patrick    | MedStar Health                               |
| Kelly    | Arthur    | Qlarant QIO   | Elinor            | Petrocelli | Mercy Medical Center                         |
| Ed       | Beranek   | Johns Hopkins Health System                         | Mindy             | Pierce     | Primary Care Coalition of Montgomery County  |
| Barbara  | Brocato   | Barbara Marx Brocato & Associates                   | Tricia            | Roddy      | Maryland Department of Health                |
| Zahid    | Butt      | Medisolv Inc.                                       | Farzaneh L.       | Sabi       | Kaiser Mid-Atlantic Permanente Medical Group |
| Tim      | Chizmar   | MIEMSS  | Nitza             | Santiago   | Lifebridge Health                            |
| Linda    | Costa     | University of Maryland School of Nursing            | Dale              | Schumacher | MedChi, Maryland State Medical Society       |
| Ted      | Delbridge | MIEMSS  | Jodi              | Segal      | Johns Hopkins University                     |
| Lori     | Doyle     | Community Behavioral Health Association of Maryland | Madeleine "Maddy" | Shea       | Health Management Associates                 |
| Laura    | Goodman   | MD Medicaid   | Brian             | Sims       | Maryland Hospital Association                |
| Toby     | Gordon    | Johns Hopkins Carey Business School                 | Mike              | Sokolow    | University of Maryland Medical Systems       |
| Theressa | Lee       | Maryland Health Care Commission                     | Geetika "Geeta"   | Sood       | JHU SOM, Division of Infectious Diseases.    |
| Staci    | Lofton    | Families USA  | April             | Taylor     | Johns Hopkins Health System                  |
| Patsy    | Mcneil    | Adventist Health                                    | Bruce             | VanDerver  | Maryland Physicians Care                     |
| Stephen  | Michaels  | MedStar Southern Maryland Hospital                  | Jamie             | White      | Frederick Health                             |

## Workgroup Ground Rules

- Be prepared: please read materials before the meeting
- Be brief
- Share the floor: please monitor your contributions to make sure others have an opportunity to engage in the discussion
- No interruptions (except for the time-keeper)
- Stay on topic
- Questions are welcome
- Respect deadlines for written comments

**REMINDER:** These workgroup meetings are recorded.

# Timeline of Deliverables (See PMWG Workplan document)

| Month        | Commission Meetings   | CMMI  | HSCRC/Other                                   |
|--------------|---|---|---|
| October 2022 | Draft QBR   |   |   |
| November     | Final QBR<br>Draft MHAC<br>Hospital Population Health Policy Discussion   |   | RY2023 Revenue Adjustments                    |
| December     | Final MHAC  | Annual report including Year 3 SIHIS Update |   |
| January 2023 | RRIP Policy Extension<br>PAU Measurement Report on Avoidable ED<br>Hospital Population Health Policy Discussion |   |   |
| February     |   |   |   |
| March/April  |   |   | Internal TCOC Model Expansion Recommendations |
| May          | Draft PAU Savings RY 2024 report (in Draft Update Factor Policy)  |   | RY 2024 Revenue Adjustments                   |
| June         | Final PAU Savings RY 2024 report (in Final Update Factor Policy)  | Exemption Request                           |   |

# Meeting Agenda

- Quality and Population Health: Model Progression Plan Recommendations
  - Health Equity
  - Hospital Quality Programs
  - Hospital Accountability for Population Health
  - Statewide Population Health
- Potentially Avoidable Complications: Ambulatory Procedures
- IPPS Proposed Rule: Summary for Quality and Equity

# Progression Plan Updated Health Equity Recommendations



## Recommendation: Develop Population Health and Equity Incentive Program (PHEIP)

- Hospital incentive for improving population health and advancing health equity in Maryland
- Initially, reward only program with opportunity to receive funds for improving equity and population health
- Potential equity measures will include stratified measures of SIHIS, population health, and quality
  - E.g.: SIHIS- racial disparities in childhood asthma, SMM; Quality- readmissions disparity gap, etc
  - Population health measures will be addressed in later slides
- To qualify for incentive, hospital must meet CMS Commitment to Health Equity Structural Measure and submit a Health Equity Plan

# PHEIP's Requirements

- **Meet CMS Commitment to Health Equity Structural Measure**
  - Attestation structural measure of 5 domains of health equity:
    - Equity as strategic priority, data collection, data analysis, quality improvement, leadership engagement
- **Health Equity Plan**
  - Explanation of how hospital is meeting each of the domains from the CMS Commitment to Health Equity Structural Measure annually
  - A plan on how the hospital plans to further advance health equity at the beginning of the model; will require annual updates on progress




# Hospital Quality and Population Health Progression Plan

# Future Model Planning: Hospital Quality and Population Health

Task: April report for HSCRC leadership outlining strategic plan for future model

- Convene workgroup members to discuss model evolution and outline 3-5 year plan for future of Quality programs
  - Population health metrics
  - Digital measures: electronic Clinical Quality measures (eCQMs)/hybrid measures
  - Additional disparity metrics
  - Expansion of hospital focus, e.g., patient-reported outcome measures, climate change
  - Consider providers and other care settings
  - Revise policy approach (e.g., service lines, unified policy per MedPAC Hospital Value Incentive Program (HVIP))

# Hospital Quality Program Updates (MedPAC, Universal Foundation, CMMI, HSCRC)

| RY23/CY21 and Prior  | RY24/CY 22   | RY 25/CY 23  | RY 26/CY 24   | RY27/CY25   | RY 28/CY26   | New TCOC Model  |
|--|--|--|---|---|--|---|
| <ul style="list-style-type: none"> <li>-Use absolute performance standards**</li> <li>-Use prospective targets**</li> <li>-Use all-condition measures**</li> <li>-Distribute rewards based on a continuous scale of points**</li> </ul>  | <ul style="list-style-type: none"> <li>-Develop 30-day all condition mortality measure***</li> <li>-Begin state collection of digital measures/eCQMs***</li> </ul> | <ul style="list-style-type: none"> <li>-Engage stakeholders in digital measures WG****</li> <li>-Add perinatal eCQMs****</li> <li>-Collaborate with MHA and on HCAHPS improvement***</li> <li>-Implement TFU Medicaid***</li> <li>-Implement 30 day mortality, TFU Beh Hlth, EDAC Monitoring Reports****</li> <li>-Consider plan for all-payer patient reported outcome measures (PROMs)*</li> <li>-Develop progression plan recommendations*</li> </ul> | <ul style="list-style-type: none"> <li>-Develop new targets for RRIP*</li> <li>-Include ED wait times in payment policy*</li> <li>-Consider adding perinatal or other eCQMs in payment policy*</li> <li>-Develop infrastructure for PROMs*</li> </ul> | <ul style="list-style-type: none"> <li>-Assess safety measure portfolio (PPCs, PSI, NHSN)</li> <li>-Evaluate QBR domains and measures</li> <li>-Assess risk-adjustment across programs</li> </ul> | <ul style="list-style-type: none"> <li>-Model and develop monitoring reports for streamlined quality program</li> <li>-Reassess revenue at-risk across quality programs</li> </ul> | <p style="text-align: center;"><b>Implement Enhanced Hospital Quality Program/s</b></p> |
| <p style="text-align: center;">Consider options for streamlining Hospital quality programs***<br/>           Imbed payment incentives for Equity in Hospital Quality Programs***</p>   |  |  |   |   |  |   |

# Recommendation

- Continue all-payer hospital quality and performance based payment programs/program components (QPP) that recognize:
  - Quality improvements that reinforce the incentives of the global budget system
  - Declining quality of care that may be an unintended consequence of a system that is constraining hospital expenditures
  - The significant opportunity hospitals in Maryland have to recoup funding through a GBR by improving the health and quality of care of the population
- The QPP program will allocate, at a minimum, the percent of revenue held at risk for the performance-based payments that equals the federal revenue at risk for similar programs (currently 6%).
- In addition, the programs/components should be designed to provide the state with flexibilities for innovation to:
  - Address state specific priorities
  - Maintain and advance a patient-centered focus of measurement within the programs/components
  - Leverage advancements in digital measurement to minimize burden of assessing performance, and
  - Streamline/simplify hospital assessment of quality/performance based payment while maximizing fairness.



# Progression Plan: Hospital Accountability in Population Health

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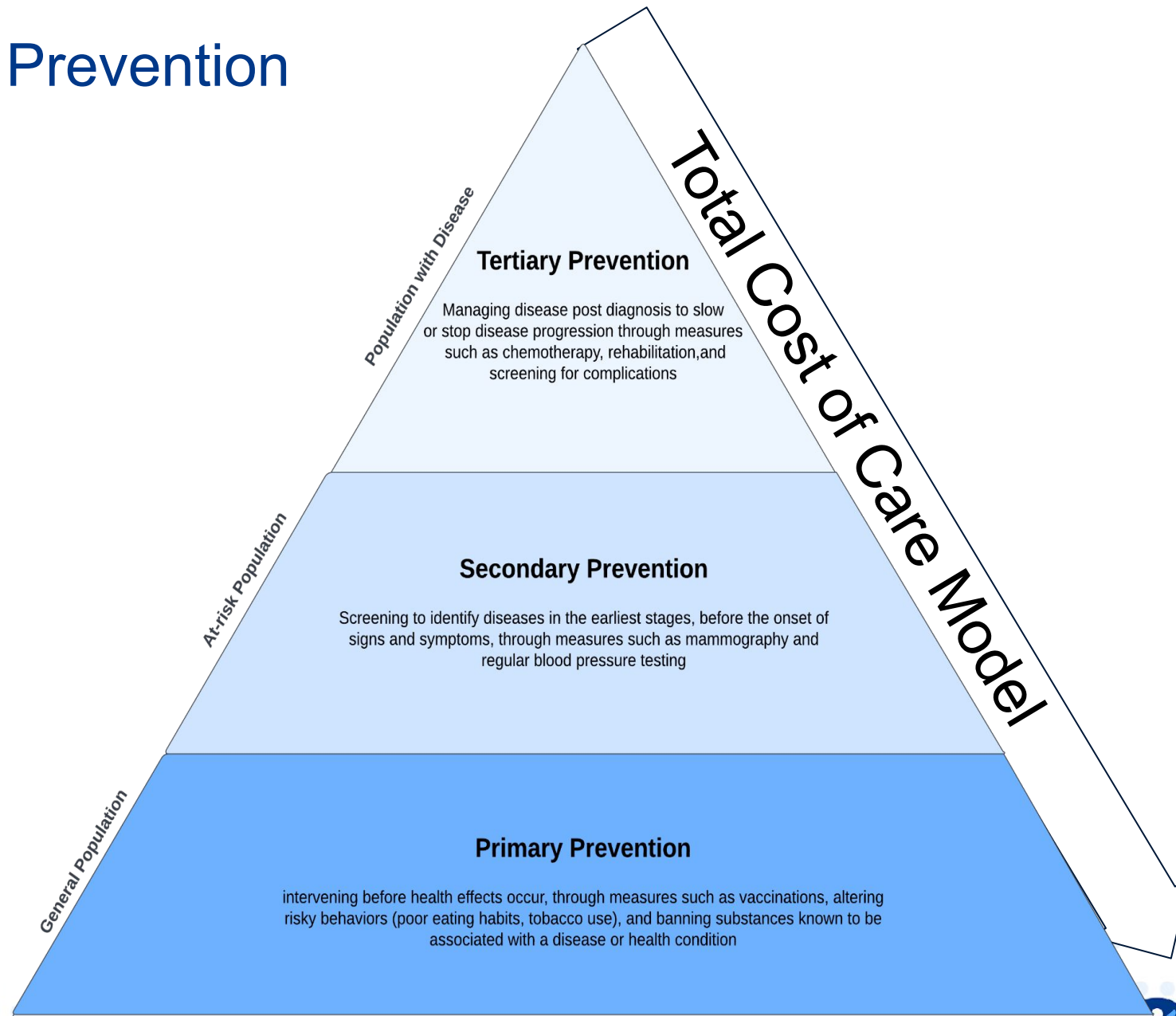


# Roadmap

- Review of population health terminology & current policy portfolio
- Policy framework
- Population health outcomes
- Attribution strategy
- Policy options
- Discussion



# Levels of Prevention

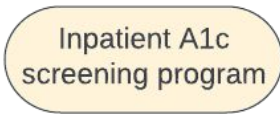


# Current Policy Portfolio

## Primary Prevention

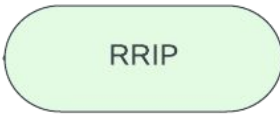
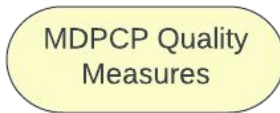


## Secondary Prevention

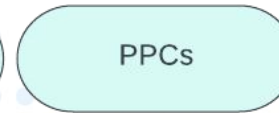
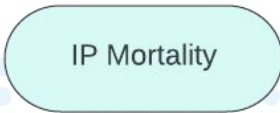


## Tertiary Prevention

### Primary Care/Outpatient



### Inpatient



# Policy Framework

An ideal population health policy would:

- Reflect hospital population health investment/effort (more hospital investment or effort = better measure performance)
- Prioritize primary prevention, while also encouraging progress/discouraging backsliding on secondary and tertiary prevention
- Rely on valid, reliable, current all-payer data accessible to stakeholders
- Reinforce statewide population health goals such as SIHIS and outcome credits
- Enhance health equity
- Accelerate hospital partnerships with other healthcare providers, public health, and community organizations

# Potential Outcomes

Current Thinking: Specific population health measures (e.g., diabetes incidence)

- Capture population benefit associated with work on specific state health priorities
- Further upstream, thus may be more readily translated into programs by stakeholders
- Data lag and availability challenges
- No direct connection to CMMI model or health systems effectiveness measures
- Do not capture population impacts of some things hospitals may already doing well (tertiary care)

Potential Evolution: General population health measures (e.g. life expectancy, healthy life expectancy)

- Capture all population benefit of model, including tertiary prevention
- Limits complexity (one widely accepted measure)
- Specifically referenced in CMMI population health model
- Readily available data (vital statistics)
- Long history of use in health systems effectiveness comparisons
- May appear to be too far downstream to motivate stakeholders

# Linking Hospitals to Outcomes: Population Attribution

- Attributes geographically defined population to hospital
- Advantages:
  - Reinforces TCOC financial attribution
  - Encourages hospitals/health systems to work collaboratively outside hospital walls
  - Methodologically straightforward
- Disadvantages
  - Risk of interference issues - One hospital's intervention affects another's attributed population, thus providing incentives to the wrong players
  - Population may change over time in ways that are not under hospital's control

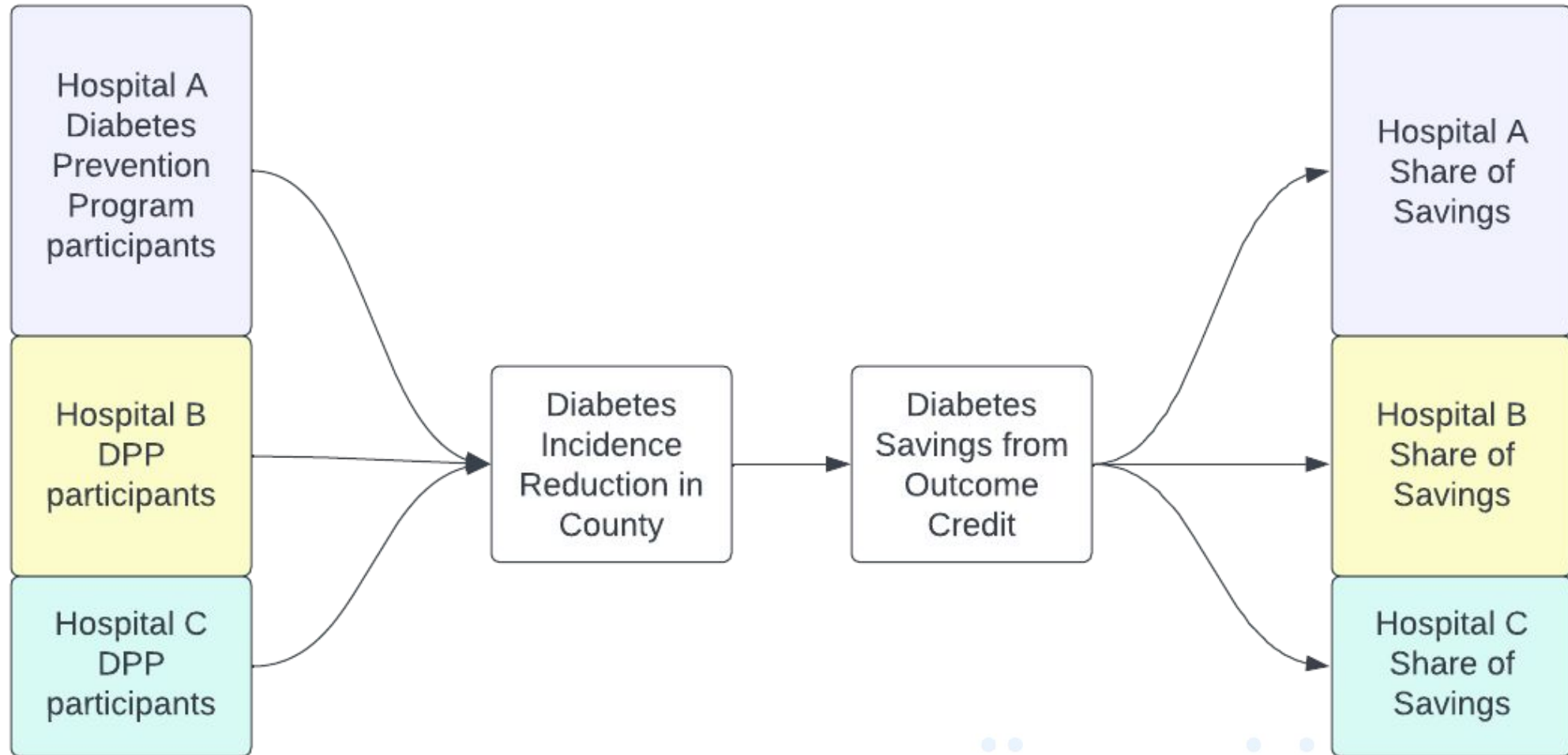


# Linking Hospitals to Outcomes: Process Metrics

- Reward depends on geographic area's progress toward population goal and hospital performance on process measures
  - Progress on process measures related to defined population health goal drives rewards (and possibly penalties later on)
- Advantages:
  - Reduces interference problem
  - Provides hospitals with road map to achieving population health progress by specifying the processes that count
- Disadvantages:
  - Selection of process measures may be time consuming, difficult, and limit innovation
  - Establishes accountability system that differs from TCOC attribution



# Attribution/Reward Example



## Policy Options: Specific Population Health Outcomes

- Use diabetes/hypertension/LOUD incidence as outcomes
- Attribution options:
  - Attribute population to hospitals using geographic attribution
  - Attribute outcomes to hospitals using process measures
- Scale incentives based on available outcome credit dollars

# Potential Evolution: General Population Health Outcomes

- Use healthy life expectancy as outcome
- Attribution:
  - Attribute population using process measures
  - Attribute population to hospitals using geographic attribution
- Scaling approach:
  - Scale incentives based on available outcome credits
  - Other options?

## Policy Options: Hybrid Approach

- 1) Provide incentive based on process measures for initial years of model
- 2) Transition to geographical attribution for second phase of model
  - Outcome Options:
    - Use disease-specific outcome measures
    - Use life expectancy as outcome measure
    - Use healthy life expectancy as outcome
- Scale incentives based on available outcome credit dollars or pre-specified target for healthy life expectancy

# Progression Plan: Statewide Population Health



# Statewide Population Health Recommendations

- Continue and expand upon Statewide Integrated Health Improvement Strategy measures within the domains of:
  - Hospital Quality
  - Chronic Condition Management
  - Health Equity
  - Behavioral Health
- Outcomes Based Credits
  - Does PMWG recommend that HSCRC staff advocate for continuing and potentially expanding OBCs under future model?
  - Should OBC amount be more directly tied to hospital payments?



# Population Health Progression Timeline

| RY25/CY23   | RY26/CY24  | RY27/CY25   | RY28/CY26   |
|---|--|---|---|
| <p>Evaluate A1c screening, avoidable ED measure performance</p> <p>Submit opioid and HTN outcome credit methodologies</p> <p>Update diabetes credit methodology to address added test volume, measurement challenges</p> <p>Evaluate need for EMS handoff incentive</p> | <p>Transition A1c, avoidable ED measures into payment policy</p> <p>Evaluate need for additional secondary prevention measures</p> <p>Identify data requirements for developing hospital accountability measures on primary prevention</p> | <p>Implement additional secondary prevention measures</p> <p>Bring enhanced pop health data online</p> <p>Develop &amp; monitor primary prevention hospital accountability measures</p> <p>Evaluate need for pop health equity measures</p> <p>Consider stand-alone pop health payment policy</p> | <p>Move primary prevention hospital accountability measures into payment policy</p> <p>Evaluate state population health progress and update focus for SIHIS/outcome credits/hospital accountability based on disease burden estimates</p> |

# IPPS FY 2024 Proposed Rule: Quality and Equity

URL:

<https://www.federalregister.gov/public-inspection/2023-07389/medicare-program-proposed-hospital-inpatient-prospective-payment-systems-for-acute-care-hospitals>

# Proposed Measure Updates

Add to the list of optional hospital eCQMs:

- 1. Pressure Injury, 2. Acute Kidney Injury, 3. Excessive Radiation Dose or Inadequate Image Quality for Diagnostic Computed Tomography (CT) in Adults CY 2025 reporting period/FY 2027 payment determination.

Modify three current measures:

- Include Medicare Advantage for Hybrid hospital-wide all-cause risk standardized mortality and readmission measures beginning with the FY 2027 payment determination.
- COVID-19 Vaccination among Healthcare Personnel (HCP) measure, beginning with the Quarter 4 CY 2023 reporting period/FY 2025 payment determination, use CDC vaccine "up to date" definition.

Remove three measures:

- Remove from IQR Hospital-level risk-standardized complication rate following elective primary total hip arthroplasty and/or total knee arthroplasty measure beginning with the FY 2030 payment determination in conjunction with the proposal to adopt the updated measure in the Hospital Value-Based Purchasing Program.
- Remove Medicare spending per beneficiary (MSPB) hospital measure beginning with the FY 2028 payment determination from the Hospital IQR Program in conjunction with the proposal to adopt the updated measure in the VBP Program.
- Remove Elective delivery prior to 39 weeks' gestation (PC-01) beginning CY 2024/FY 2026 payment determination.

HCAHPS

- Modify survey measure beginning with the CY 2025 reporting period/FY 2027 payment determination: include three new web-first modes, remove prohibition on proxy respondents, extend data collection from 42 to 49 days, limit number of supplemental items to 12, require the official Spanish translation, and remove two administration methods not used.

Geriatric Care

- CMS is requesting comment from stakeholders on the potential future inclusion of: two geriatric measures- the geriatric hospital and geriatric surgical structural measures; and, a publicly reporting hospital designation to capture the quality and safety of patient-centered geriatric care.

# Proposed Medicare Promoting Interoperability Program Updates\*

CMS is proposing the following changes to the Medicare Promoting Interoperability Program for eligible hospitals and CAHs:

- Modify requirements for the Safety Assurance Factors for EHR Resilience (SAFER) Guides measure to require eligible hospitals and CAHs to attest “yes” to having conducted an annual self-assessment of all nine SAFER Guides at any point during the calendar year in which the EHR reporting period occurs, beginning with the EHR reporting period in CY 2024, in order to satisfy the definition of a meaningful EHR user under 42 CFR 495.4.
- Amend the definition of “EHR reporting period for a payment adjustment year” for participating eligible hospitals and CAHs to define the EHR reporting period in CY 2025 as a minimum of any continuous 180-day period within CY 2025.
- Amend the definition of “EHR reporting period for a payment adjustment year,” for eligible hospitals that have not successfully demonstrated meaningful EHR use in a prior year, to remove the requirement to attest to meaningful use by October 1st of the year prior to the payment adjustment year, beginning with the EHR reporting period in CY 2025.
- Modify the response options related to unique patients or actions, for objectives and measures for the Medicare Promoting Interoperability Program, for which there is no numerator and denominator, and for which unique patients or actions are not counted. The response option would read “N/A (measure is Yes/No).”
- Adopt three new eCQMs for eligible hospitals and CAHs to select as one of their three self-selected eCQMs, in alignment with the Hospital IQR Program, beginning with the CY 2025 reporting period:

\*In 2011, CMS established the Medicare and Medicaid EHR Incentive Programs (now known as the Medicare Promoting Interoperability Program and the Promoting Interoperability performance category in the Merit-based Incentive Payment System) to encourage eligible professionals, eligible hospitals, and critical access hospitals (CAHs) to adopt, implement, upgrade, and demonstrate meaningful use of certified EHR technology (CEHRT).



# VBP's Proposed Health Equity Adjustment (HEA)

- Beginning with the FY 2026 program year, CMS is proposing modifications to the existing VBP scoring methodology to reward excellent care in underserved populations.
- Rewards Hospitals Based on Their Performance and the Proportion of Their Patients Who Are Dually Eligible for Medicare and Medicaid
- HEA bonus points would be calculated as the product of the measure performance scaler and the underserved multiplier.
  - “measure performance scaler” is the sum of the points awarded to a hospital for each domain based on the hospital’s performance on the measures in that domain.
  - “underserved multiplier” is the number of inpatient stays for patients with DES out of the total number of inpatient Medicare stays during the calendar year two years before the start of the respective program year.
- The HEA bonus points are designed to award higher points for hospitals that (1) serve greater percentages of underserved populations and (2) have higher quality performance.
- The HEA bonus point calculation is purposefully designed to not reward poor quality (see appendix for example calculation)

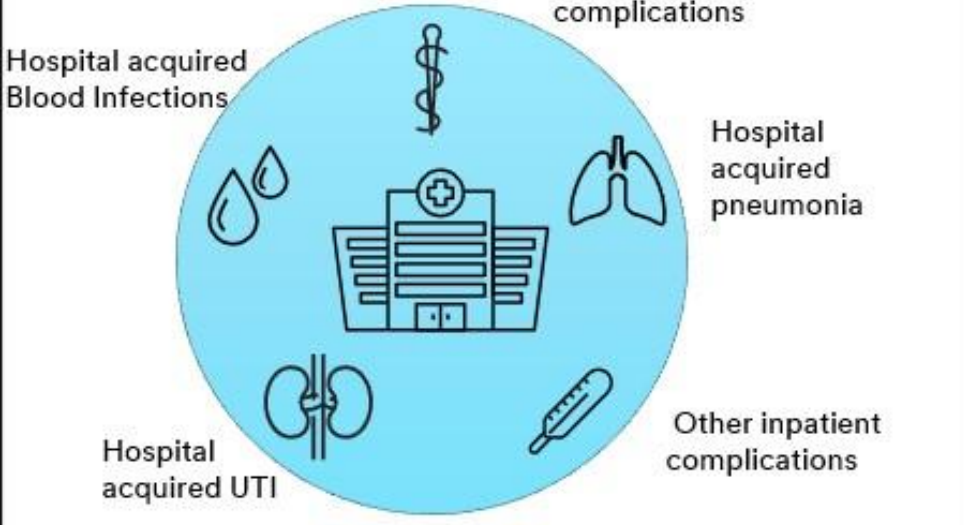
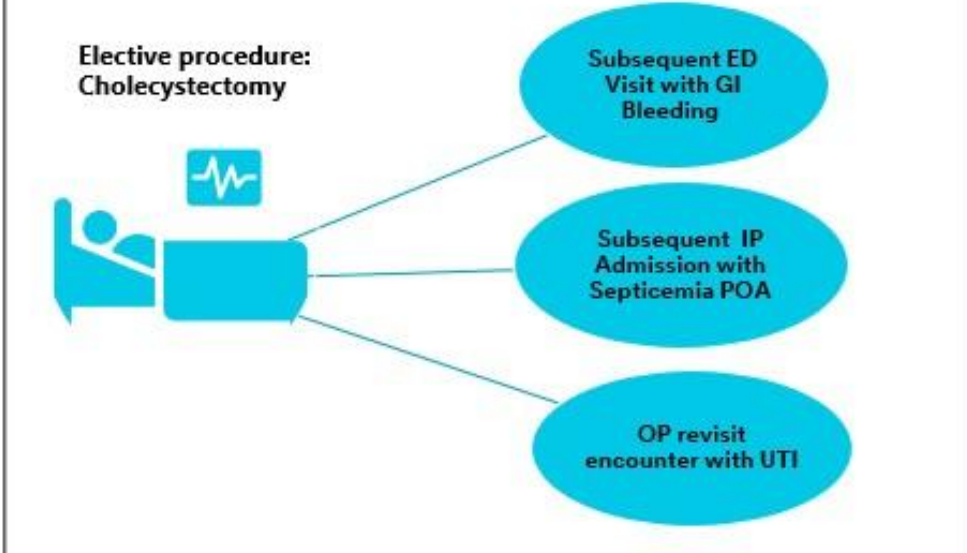


# 3M Ambulatory Potentially Preventable Complications

# Potentially Preventable Complications (PPC)--Ambulatory Care

- TCOC model pushes services down the continuum of care from inpatient to outpatient care
- 3M has developed an ambulatory PPC grouper that can identify complications that occur in outpatient hospitals or ambulatory surgery centers
  - Includes benchmarking to national standards (currently confirming if all-payer)
- HSCRC staff are interested in testing Ambulatory PPC grouper on Medicare, Medicaid, or APCD data to understand fuller picture of quality in Maryland
- HSCRC has regulatory authority over outpatient hospitals but not ambulatory surgery centers
  - Current analysis is exploratory

# Difference between Inpatient PPCs and Ambulatory PPCs

| Inpatient PPCs  | Ambulatory PPCs  |
|---|--|
| What could happen during an inpatient stay?   | What could happen following an outpatient procedure?   |
| Identifies complications occurring while in a facility and therefore is only applicable to inpatient claims   | Identifies complications that occur after an elective outpatient procedure and that are identified within the emergency department, IP admission, OP revisits.   |
| Based on services not being present on admission [POA]  | Based on services being present on admission [POA]   |
| <p data-bbox="853 721 1095 785">Inpatient surgical complications</p>  <p>The diagram shows a central hospital icon surrounded by four categories of complications: Hospital acquired Blood Infections (top left, with a blood drop icon), Hospital acquired pneumonia (top right, with a lung icon), Hospital acquired UTI (bottom left, with a kidney icon), and Other inpatient complications (bottom right, with a thermometer icon).</p> | <p data-bbox="1337 778 1579 835">Elective procedure:<br/>Cholecystectomy</p>  <p>The diagram shows a patient in a hospital bed with a heart rate monitor icon. Three lines connect this to three subsequent events: Subsequent ED Visit with GI Bleeding (top oval), Subsequent IP Admission with Septicemia POA (middle oval), and OP revisit encounter with UTI (bottom oval).</p> |

# Input and output: AM-PPCs

Not all input and output fields are shown. Input and output pearls are only the most important of many steps needed for valid analysis

## INPUT

*Data source:* Outpatient claims (including ED) and Inpatient claims tied by unique patient identifiers across facilities

- Patient Identifier and age
- Bill Types, Place of Service Codes
- Diagnoses and POA indicators
- Procedures (HCPCS/CPT, ICD-10-PCS)
- Procedure Service Dates
- Revenue Codes

## AM-PPC Grouper

Available in:

- Core Grouping Software (CGS)
- Grouper Plus Content Services (GPCS)

## OUTPUT

- Unique patient ID
- Event ID
- Event Chain ID
- Event Type (ED, IP, OP, ASC)
- Event Status (at-risk, excluded, complication)
- PSG assignment
- AM-PPC assignment

## Input Pearls

- Accurate patient identifiers and Claim Bill Types are essential
- Check completeness, accuracy, and formatting on diagnosis, POA (inpatient admissions), procedures, and line-items (HCPCS/CPT codes, HCPCS modifiers, Service Dates and revenue codes).

## Output Pearls

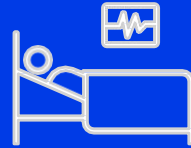
- Check records with error codes
- Check findings for reasonableness against similar studies done on other populations
- Be mindful of difference between ambulatory procedures at-risk (OA) and those with a subsequently identified complication (O1-O4)

# Identifies, Locates and Quantifies Procedural Complications



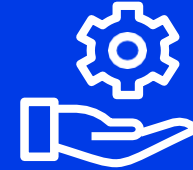
## Procedure Groups

- 93 Procedure Groups which include >2900 elective procedures.
- PSGs include similar procedures that also share the same relative risk.
- A classification hierarchy is applied to select a single and primary procedure group that best classifies outpatient encounters.



## Complication Groups (AM-PPCs)

- 35 total complication groups which include >1500 unique complications.
  - Complications must meet defined timing requirements (example: 48 hrs. for infection)
  - Complications plausibly related to the procedure
- Sepsis, UTIs, Bleeding, Pneumonia, Infections, Hemorrhage



## Complication Setting

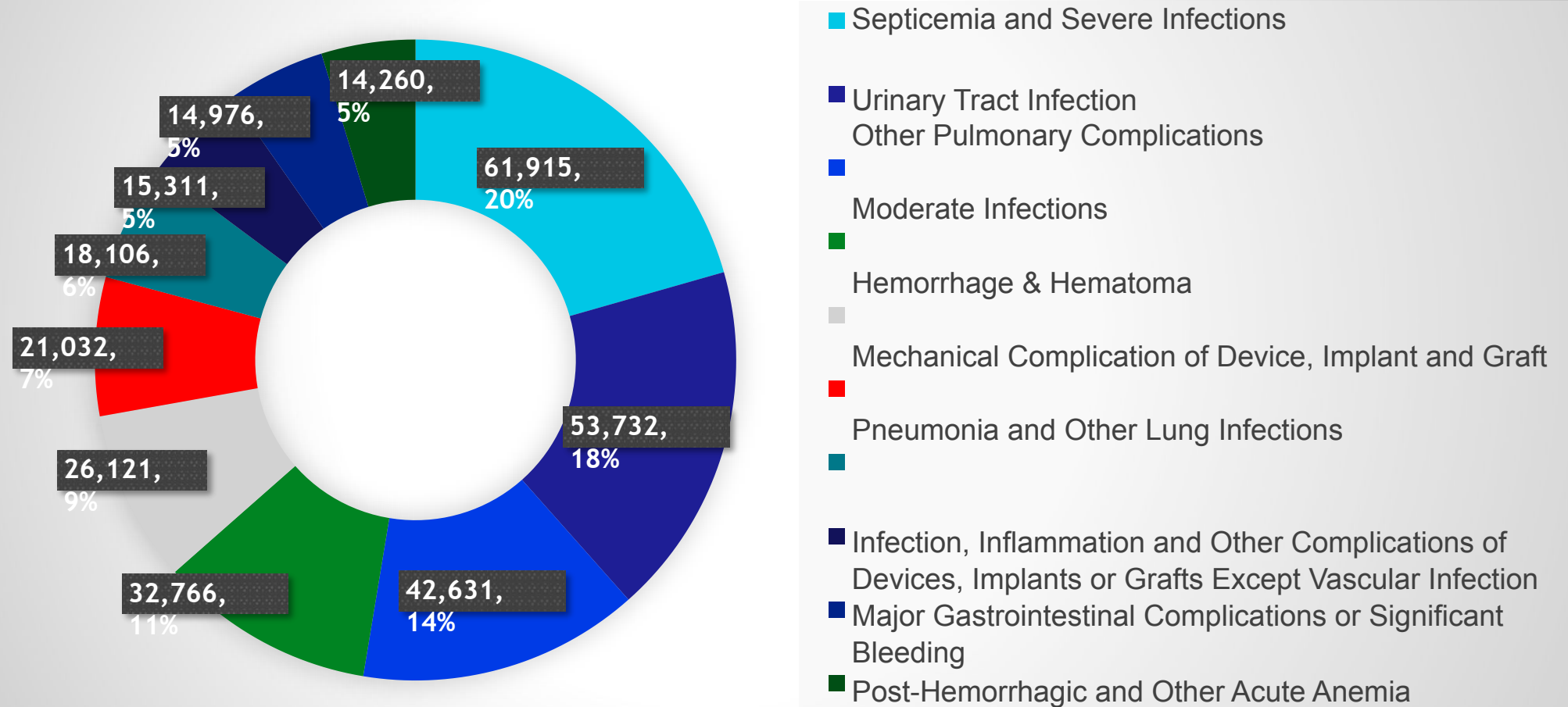
- Emergency Room Visits
- Inpatient Admission
- Outpatient Encounters

Available on premise (CGS)  
or cloud (GPCS)  
w/ Medicare and National  
Benchmarks



# Improve the Quality of Care by Reducing PPCs

## Complication Frequency Medicare 2020



## Next Steps

- Work with MEDA team to implement testing of ambulatory PPC grouper
- Review complication rates by procedure group, setting, patient characteristics and geography
- Timeline: TBD



# THANK YOU!

Next Meeting: Wednesday, May 17, 2023

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# Appendix

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# Health Equity Adjustment Example Calculation Steps 1-2:

**Table V.K.-13 : Example of the Measure Performance Scaler Assigned to Hospital Based on Performance by Domain**

| Domain            | Hospital 1 - High Performance |       | Hospital 2 - Middle performance |       | Hospital 3 - Low performance |       |
|-------------------|-------------------------------|-------|---------------------------------|-------|------------------------------|-------|
|                   | Performance Group             | Value | Performance Group               | Value | Performance Group            | Value |
| Clinical          | Top third                     | 4     | Top Third                       | 4     | Bottom Third                 | 0     |
| Cost & Efficiency | Top third                     | 4     | Middle Third                    | 2     | Bottom Third                 | 0     |

|                                 |  |    |  |   |  |   |
|---------------------------------|--|----|--|---|--|---|
| Safety                          | Top third                              | 4  | Middle Third                           | 2 | Middle Third                           | 2 |
| Person and Community Engagement | Top third                              | 4  | Bottom Third                           | 0 | Bottom Third                           | 0 |
|                                 | Total Measure Performance Scaler Value | 16 | Total Measure Performance Scaler Value | 8 | Total Measure Performance Scaler Value | 2 |

The underserved multiplier calculation would thus be:

$$\text{Underserved Multiplier} = \text{Logistic Function} (\text{Number of Inpatient Stays for Patients with DES} / \text{Total Medicare Inpatient Stays})$$



# Health Equity Adjustment Example Calculation Steps 3-4:

**Table V.K.-14: Example of the Health Equity Adjustment Bonus Points Calculation**

| Hospital   | Measure Performance Scaler | Underserved Multiplier | Health Equity Adjustment bonus points |
|------------|----------------------------|------------------------|---------------------------------------|
| Hospital 1 | 16                         | 0.8                    | 10                                    |
| Hospital 2 | 16                         | 0.2                    | 3.2                                   |
| Hospital 3 | 8                          | 0.3                    | 2.4                                   |
| Hospital 4 | 8                          | 0.1                    | 0.8                                   |
| Hospital 5 | 2                          | 0.8                    | 1.6                                   |
| Hospital 6 | 2                          | 0.2                    | 0.4                                   |

**Table V.K.-15: Example of the Health Equity Adjustment Bonus Points Calculation**

| Hospital   | Total of Weighted Domain Scores | Health Equity Adjustment bonus points | TPS  |
|------------|---------------------------------|---------------------------------------|------|
| Hospital 1 | 100                             | 10                                    | 110  |
| Hospital 2 | 90                              | 3.2                                   | 93.2 |
| Hospital 3 | 48                              | 2.4                                   | 50.4 |
| Hospital 4 | 47.2                            | 0.8                                   | 48.8 |
| Hospital 5 | 20                              | 1.6                                   | 21.6 |
| Hospital 6 | 20                              | 0.4                                   | 20.4 |