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## Overview of the FY2025-2026 GHIP Strategic Framework

- The State Employee Benefits Committee had adopted the Group Health Insurance Plan (GHIP) Strategic Framework to outline GHIP goals and guiding principles
- Framework included:
  - Mission statement unchanged since originally adopted in December 2016
  - 2. **Goals** last updated in December 2023, uses FY2023 data as baseline for measurement
  - **3. Strategies** last updated in December 2023, based on goals
  - **4. Tactics** last updated in December 2023, based on strategies
- The four-part format of the Framework<sup>1</sup> reflected preferences of SEBC members from 2016

#### **Mission Statement:**

Offer State of Delaware employees, retirees and their dependents adequate access to high quality healthcare that produces good outcomes at an affordable cost, promotes healthy lifestyles, and helps them be engaged consumers.

**Purple text** = core concepts defined further in Appendix

#### Purpose - provide SBO guiding principals supporting:

- Evaluation of GHIP's coverages and design against innovations in the employer sponsored healthcare benefits space
- Measurement of program goals against established benchmarks
- Development of thoughtful RFPs and recommendations that encourage progress towards agreed upon priorities

1 The FY2024-FY2025 GHIP Strategic Framework can be found here: <a href="https://dhr.delaware.gov/benefits/sebc/documents/strategic-framework.pdf?ver=0117">https://dhr.delaware.gov/benefits/sebc/documents/strategic-framework.pdf?ver=0117</a>



## Strategic Framework in Context

#### **How is the Strategic Framework Used?**

The SBO creates a work plan from the goals, strategies, and tactics established in the Strategic Framework and develops action items that are relevant, measurable and timebound that guide the work of the Office

#### What are the confines of the Strategic Framework?

The Strategic Framework is designed to advance the GHIP mission while operating within our legal/authoritative, fiscal, and administrative confines

| Legal and authoritative confines | <ul> <li>State and federal law (e.g., removing a plan option specified by Delaware Code, adjustments in payroll contributions)</li> <li>CMS or State of Delaware Department of Insurance (DOI) regulations</li> <li>Procurement and contracting laws and best practices</li> <li>Privacy and data protection laws (e.g., HIPAA)</li> <li>The State's contractual authority (e.g., vendor contracts with providers for pricing or payment models outside the scope of authority)</li> <li>The SBO's and SEBC's legal authority</li> </ul> |
|----------------------------------|--|
| Fiscal confines                  | <ul> <li>Premium rate setting limitations</li> <li>State budget context</li> <li>Cost-effectiveness and ROI considerations</li> </ul>  |
| Administrative confines          | <ul> <li>IT and data system capabilities</li> <li>Staffing levels and expertise</li> <li>Administrative process timelines (e.g., procurement and contracting cycles)</li> </ul>  |

## Recent and current dynamics affecting the GHIP

| Industry drivers                               | <ul> <li>Continued provider organization consolidation in the health care market reduces choice and ability for carriers to negotiate</li> <li>Labor shortages and supply chain disruption are priced in as provider contracts are negotiated</li> <li>The rise of GLP-1 utilization and associated costs increase budget pressures across the spectrum of plan sponsors</li> <li>High-cost trends encourage focus on alternative plan designs and value-based provider contracting</li> <li>Start-ups and disruptive models continue to yield new approaches to program management and care delivery; innovations in the market create pressure for traditional carriers/vendors to replicate results</li> </ul> |
|--|---|
| Delaware state-<br>level drivers               | <ul> <li>Ongoing consolidation of Delaware providers with hospital systems buying up independent practices</li> <li>Reformation of SEBC membership and procedures in 2024 provides more direct involvement by members in decision making</li> <li>Passage of SB 120 which focuses on strengthening the primary care system within the State.</li> <li>Pervasive state budget pressure due to changes in federal funding have caused Governor to request cost management strategies to reduce budgets across state departments/programs</li> </ul>   |
| Key changes to<br>GHIP design and<br>offerings | <ul> <li>Implemented Aetna One Advisor</li> <li>Expanded Lantern services including Hinge Health         <ul> <li>Mandated Bariatric services be accessed via Lantern</li> </ul> </li> <li>Implemented Health Advocate for EAP support</li> <li>General changes to plan design structure to ensure compliance with MHPAEA</li> </ul>  |



## Goal 1: Improve the **health** of GHIP members

| Strategy 1: Strengthen primary care engagement and promote preventive care   |  |  |  |
|--|--|--|--|
| Tactics  | Considerations   |  |  |
| Encourage members to establish and maintain a relationship with a <b>primary care</b> provider (PCP)                         | Delaware's primary care is experiencing challenges including a shortage of primary care physicians, increased wait times for |  |  |
| Promote <b>annual physical exams</b> and all age-based annual <b>wellness</b> requirements (e.g., mammograms, colonoscopies) | appointments, and disparities in access for certain populations.   |  |  |

Measures: Primary care physician utilization statistics, annual physical exam rate, percent of population primary care attribution

#### Strategy 2: Engage members across the health continuum and provide services and education specific to their needs

|   | Tactics  | Considerations  |
|---|--|---|
| • | Explore conducting Health Risk Assessment surveys  | The need to balance targeted communication and support<br>strategies with member privacy considerations |
| • | Tromete Weilliede and Genalien management Gerviede to all membere  | SBO/SEBC reliance on TPAs to conduct targeted interventions   |
| • | Work with the TPAs to explore delivering <b>targeted</b> education and support to members of varying health status                           |   |
| • | Promote wellness for low-risk members  |   |
| • | Enhance support for " <b>rising-risk</b> " members (for example, prediabetics)   |   |
| • | Identify <b>high-cost claimants</b> and those with <b>chronic disease</b> and engage them in the medical TPA's Care Management (CM) programs |   |

**Measures:** GHIP population risk score over time, portion of GHIP population in Healthy/Low Risk status, disease staging data, portion of High-Risk population that engages in clinical management programs if available, health risk assessment participation rate, pre- and post-communications trend data

## Goal 1: Improve the **health** of GHIP members

| Tactics  | Considerations   |
|--|--|
| Closely monitor member engagement with any available Medical TPA Social Determinants of Health (SDOH) surveys  Assess impact of SDOH on member health and access to care  Identify at-risk populations that may face health equity challenges and work with medical TPAs to connect members to support services through Care Management programs.  Address "care deserts" by expanding virtual care and localized support such as provider networks. | <ul> <li>SDOH can tend to be underreported</li> <li>Adding SDOH to the database may come with a cost</li> <li>The need to balance targeted communication and support strategies with member privacy considerations</li> <li>SBO/SEBC reliance on TPAs to conduct targeted interventions</li> </ul> |

#### Strategy 4: Optimize vendor contracting to improve targeted member outreach

| Tactics  | Considerations   |
|--|--|
| Embed targeted communication and education support in Medical TPA RFP  | SBO/SEBC reliance on TPAs to conduct targeted interventions  |
| <ul> <li>Leverage carrier and vendor communications to provide segmented strategic outreach<br/>targeting locations or groups where risk and rising risk concentration is the highest</li> </ul> | The need to balance targeted communication and support strategies with member privacy considerations |

**Measures:** Quarterly communications and training report, pre- and post-communications trend data

# Goal 2: Ensure members receive **high-quality** and safe care that is cost-effective and improves outcomes

#### Strategy 1: Optimize sites of care utilization and empower members to make high-value care choices

|   | Tactics  | Considerations  |
|---|--|---|
|   | <ul> <li>Identify high-cost, low-value site-of-care patterns (e.g. ER use for non-emergent<br/>needs) and work with the TPAs to develop targeted interventions</li> </ul>  | Strategies that rely on consumeristic behavior are less impactful when plan designs are rich      |
|   | Embed Centers of Excellence (COE) utilization targets in Medical TPA RFP   | SBO/SEBC reliance on TPAs to conduct targeted interventions                                       |
|   | <ul> <li>Evaluate implementing a modern provider search tool to support site of care decisions</li> </ul>  | Current availability of cost transparency tools that are specific to GHIP members may be limited. |
|   | <ul> <li>Promote publicly available provider quality and safety comparison tools (e.g.,<br/>Leapfrog's Hospital and Surgery Center Ratings, Leapfrog's Hospital Safety Grade,<br/>Healthgrades, CMS Provider Compare, etc.)</li> </ul> | Implementation of a modern provider search tool would come at a cost                              |
| t |  |   |

Measures: Site of Care Steerage Report, Centers of Excellence & Lantern utilization and outcomes statistics, HEDIS quality measures

#### Strategy 2: Advance alternate payment models (APMs) that reward quality and outcomes

| Tactics  | Considerations  |
|--|---|
| Work with the TPAs to increase GHIP spend in Value-Based Payment Models (ACOs, bundled payments) | SBO/SEBC have limited influence over provider agreement to Value-<br>Based Payment model adoption |

Measures: Delaware Office of Value-Based Health-Care Delivery data, value-based care versus fee-for-service payment data

## Goal 3: Manage healthcare costs for GHIP and members

| Tactic   | Considerations   |
|--|--|
| Offer consumer-driven plan options such as an HSA-compliant plan option  Explore the differentiation of plan options by payroll deductions and out-of-pocket exposure.  Review copay, deductible and coinsurance structures to ensure alignment with cost and quality goals  Explore designing member benefits and incentives that encourage use of high-value care and discourage low-value or avoidable utilization (for example, increase ER copays)  Incentivize smart provider and site selection with tools and plan features that guide members high-value care | <ul> <li>Some GHIP members may value an HSA-compliant plan and the opportunity to save in a highly tax-advantaged account</li> <li>A deep exploration of revising premium determination methodology, realigning actuarial values, and reviewing quarterly financial and key trends reports would likely require the addition of SEBC workgroups</li> </ul> |
| leasures: Compare year-over-year GHIP PMPY trend to market benchmarks  |  |
| Strategy 2: Manage specialty pharmacy and high-cost drug spend   |  |
| Tactic   | Considerations   |
| Explore strategies to manage GLP-1 costs and utilization   | Rapidly changing market and legal landscape for weight   |

Measures: Key Trends report, Diabetes and obesity semi-annual dashboards, GLP-1 analysis, Incurred Claims report

· Legal and administrative capabilities and limits

• Explore and make recommendations to the General Assembly about **legislative strategies** 

## Goal 3: Manage healthcare costs for GHIP and members

| Strategy 3: Identif | y hig | ph-cost conditions and implement solutions |
|---------------------|-------|--|
|---------------------|-------|--|

| Strategy 3. Identity high-cost conditions and implement solutions  |   |  |  |  |
|--|---|--|--|--|
| Tactic   | Considerations  |  |  |  |
| Continue to track high-cost conditions, procedures, and trends.  | Point solutions and carrier programs may come with an |  |  |  |
| Evaluate and offer point solutions and patient support programs that focus on high-cost conditions such as Diabetes, Behavioral Health and Musculoskeletal (MSK) | initial up-front cost                                 |  |  |  |
| Adopt innovative cost-saving carrier programs and vendor partners as appropriate   |   |  |  |  |
| Increase utilization of the Diabetes Prevention Program (DPP), Employee Assistance Program (EAP), Lantern Surgeons of Excellence, and Hinge Health               | n   |  |  |  |

**Measures:** Compare Diabetes and MSK PMPY costs against available condition specific benchmarks, disease state progression analyses of Diabetes and MSK spend, enrollment and utilization data for programs, program evaluation, high-cost claimant report, specific-condition dashboards

#### Strategy 4: Optimize vendor management, contracting, and performance oversight to manage spend

| Tactic   | Considerations  |
|--|---|
| Optimize <b>vendor contracts</b> to obtain optimal network discounts, and administrative fees, and contract terms        | Optimizing vendor contracts may be constrained by administrative process timelines (e.g., procurement and contracting cycles) |
| Leverage PBM RFP to <b>minimize pharmacy spend</b> and allow for direct contracting with manufacturers for certain drugs |   |
| Ensure payment integrity of carriers and PBMs to prevent waste, fraud, and abuse   |   |
| Perform medical and PBM claims audits; perform implementation audit after a vendor change                                |   |
| Measures: Audits, payment integrity algorithms   |   |

## Goal 3: Manage healthcare costs for GHIP and members

| Strategy 5: Engage members to use care appropriately to reduce preventable costs   |   |  |  |  |  |  |  |  |  |
|--|---|--|--|--|--|--|--|--|--|
| Tactic   | Considerations  |  |  |  |  |  |  |  |  |
| Promote the health data warehouse <b>plan decision support tool</b> during Open Enrollment (OE) cycles that include material changes in plan options | Health data warehouse plan decision support tool<br>utilization plateaus when there have not been recent plan<br>design changes                           |  |  |  |  |  |  |  |  |
| Educate members on <b>price variation</b> across sites of care and providers to support informed choices   | Strategies that rely on consumeristic behavior are less impactful when plan designs are rich  |  |  |  |  |  |  |  |  |
| Promote alternate sites of care such as ambulatory surgery centers, urgent care centers, and telehealth  | Available and appropriate cost transparency tools may currently be limited  |  |  |  |  |  |  |  |  |
| Educate members on how <b>smart choices</b> impact GHIP sustainability and employee contributions  |   |  |  |  |  |  |  |  |  |
| Promote use cost transparency tools  | External cost transparency vendors will require an RFP and incur incremental cost and direct ROI or cost mitigation results may be difficult to determine |  |  |  |  |  |  |  |  |
| Support agency HR leaders with consumerism resources to drive member engagement and decision-making  | Thinganon results may be difficult to determine   |  |  |  |  |  |  |  |  |

**Measures:** Health data warehouse plan decision support tool engagement statistics in years when there are material changes to plan options, provider search tool engagement statistics, avoidable ER Utilization analysis, Teledoc utilization analysis, pre- and post-communications trend data

# Goal 4: Ensure transparency and continuous improvement toward achieving goals by monitoring, measuring and reporting progress

| Strategy 1: Establish a performance measurement and reporting framework   |   |  |  |  |  |  |  |
|---|---|--|--|--|--|--|--|
| Tactics   | Considerations  |  |  |  |  |  |  |
| Develop action items for each tactic and create an implementation plan  |   |  |  |  |  |  |  |
| Develop key performance indicators and benchmarks aligned with strategic goals                                  |   |  |  |  |  |  |  |
| Strategy 2: Strengthen data analytics capabilities  |   |  |  |  |  |  |  |
| Tactics   | Considerations  |  |  |  |  |  |  |
| Evaluate opportunities to increase <b>analytic capabilities</b> through additional tools as opportunities arise | Enhanced analytic capabilities typically come at a cost |  |  |  |  |  |  |
| Evaluate opportunities to improve <b>data integration</b> across systems as opportunities arise                 |   |  |  |  |  |  |  |
|   |   |  |  |  |  |  |  |

# Goal 4: Ensure transparency and continuous improvement toward achieving goals by monitoring, measuring and reporting progress

| Strategy 3: Use evaluation and feedback to refine strategies and tactics   |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|
| Tactics  | Considerations   |  |  |  |  |  |  |
| Conduct regular evaluations to assess progress and realign resources   | Requires regular discussions and revisions with the SEBC |  |  |  |  |  |  |
| Integrate member <b>feedback and evaluation</b> findings into future Strategic Framework planning                                    |  |  |  |  |  |  |  |
| Adjust strategies and tactics based on data, feedback, opportunities, and challenges   |  |  |  |  |  |  |  |
| Strategy 4: Enhance transparency through regular reporting   |  |  |  |  |  |  |  |
| Tactics  | Considerations   |  |  |  |  |  |  |
| Develop dashboards aligned with strategic goals  |  |  |  |  |  |  |  |
| Summarize progress on the Strategic Framework quarterly to State Employee Benefits Committee or a designation Subcommittee/Workgroup |  |  |  |  |  |  |  |
| Provide detailed results in an annual results report   |  |  |  |  |  |  |  |
| Communicate progress to GHIP members and the public  |  |  |  |  |  |  |  |

### Areas of Focus for FY2026 – FY2027

#### **GHIP Strategic Goals**

| SBO will be seeking SEBC guidance on:   | Improving<br>Member Health | High-quality<br>Care | Healthcare<br>Costs | Transparency and Reporting |
|---|----------------------------|----------------------|---------------------|----------------------------|
| Conducting Medical TPA RFP, selection, and contract negotiations                              | ✓                          | ✓                    | ✓                   |                            |
| Evaluating APMs, alternative plan designs, and network strategies via Medical TPA RFP         |                            | ✓                    | ✓                   |                            |
| Expanding the roles of Lantern and/or considering additional site-of-care steerage strategies | ✓                          | ✓                    | ✓                   |                            |
| Conducting PBM RFP, selection, and contract negotiations                                      |                            |                      | <b>√</b>            |                            |
| Exploring the implementation of an HSA-compliant plan   |                            |                      | ✓                   |                            |
| Evaluating and augmenting care navigation tools and cost transparency vendors                 | ✓                          | ✓                    | ✓                   | ✓                          |
| Enhancing GLP-1 utilization management  |                            |                      | <b>√</b>            |                            |
| Evaluating Social Determinants of Health and mitigating impacts                               | <b>√</b>                   | <b>√</b>             | ✓                   | ✓                          |
| Contracting directly with pharmaceutical manufacturers for certain medications                |                            |                      | ✓                   |                            |

## Next Steps

- Feedback from today's discussion will be incorporated into updated version of the GHIP Strategic
   Framework to be reviewed with the SEBC in December
- SEBC to consider voting to adopt updated version of the GHIP Strategic Framework at the December 16, 2025 meeting



### GHIP mission statement

#### Core concepts defined

Offer State of Delaware employees, retirees and their dependents adequate access to high quality healthcare that produces good outcomes at an affordable cost, promotes healthy lifestyles, and helps them be engaged consumers.

| Core Concept  | Definition   |
|---|--|
| Adequate access                                     | Access to various types of healthcare providers that meets generally accepted industry standards (e.g., <i>x</i> number of <i>y</i> PCPs, specialists, hospitals within <i>z</i> miles of GHIP participant's home zip code).   |
| High quality healthcare that produces good outcomes | Healthcare that meets nationally recognized standards of care established by various governmental and non-governmental health care organizations (e.g., AHRQ, NCQA, The Leapfrog Group). <sup>1</sup>  |
| Affordable cost                                     | Annual health care cost trend that is lower than national average for both GHIP participants and the State. For GHIP participants, at minimum, medical plans meet the minimum value and affordability requirements under PPACA; cost reflects both out-of-pocket cost sharing via plan features and employee payroll contributions. For the State, program costs are monitored and budgeted to promote greater fiscal certainty. |
| Healthy lifestyles                                  | Combination of behaviors that reduce health risk factors, including regular exercise, proper nutrition, avoidance of tobacco, moderation of alcohol use, preventive care, and active management of chronic conditions.   |
| Engaged consumers                                   | GHIP members who have taken ownership of their health by using all available resources provided by the State (e.g., provider cost/quality data, SBO consumerism website and online training course) to make informed decisions on how, where and when they seek care.  |

<sup>&</sup>lt;sup>1</sup> AHRQ = Agency for Healthcare Research and Quality, a Federal agency within the U.S. Department of Health and Human Services (HHS). NCQA = National Committee for Quality Assurance, a 501(c)(3) not-for-profit organization.



The Leapfrog Group is a nonprofit watchdog organization and a national advocate of hospital transparency in cost, quality and safety data to support informed decision-making among healthcare consumers.

## Legislative considerations of the GHIP strategic development process

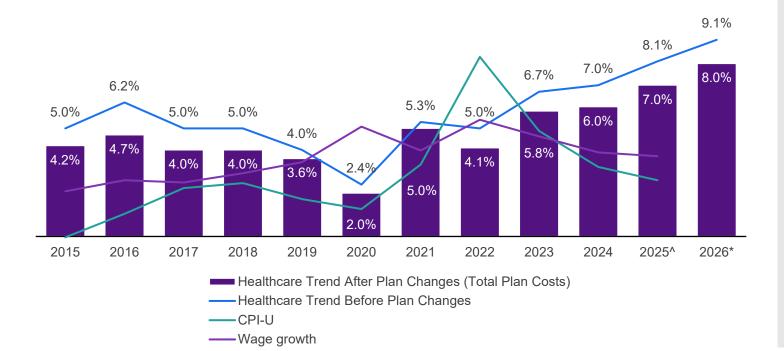
| Potential actions  | Illustrative example(s)   | Requires<br>legislative<br>change? |
|--|---|------------------------------------|
| Traditional plan design changes  | Increase deductible by \$100  | No                                 |
| Non-traditional plan design changes  | Implement reference-based pricing Add a third coverage tier for a narrow network  | No                                 |
| Adding a new medical plan  | Adding CDHP/HSA or adding a PPO option that has a narrow network  | No                                 |
| Removing a plan option specified by the Delaware Code                                  | Removing the First State Basic plan   | Yes                                |
| Freezing enrollment in a medical plan  | <ol> <li>Freeze to new entrants</li> <li>Freeze to new hires</li> </ol>   | Yes                                |
| Adding a vendor  | Wellness vendors, price transparency tools, condition-specific point solutions  | No                                 |
| Adjustments in employee contributions  | Increasing the payroll deduction for an employee from 12% to 15%  | Yes                                |
| Adjustments in dependent contributions   | Increasing the increasing the incremental dependent payroll deduction cost sharing by 10%   | Yes                                |
| Addition of surcharges   | <ol> <li>Add a tobacco and/or spousal surcharge</li> <li>Wellness "dis-incentive" for non-participation</li> </ol>  | Maybe                              |
| Addition of an incentive program or a percentage of savings achieved by using a COE    | <ol> <li>Paying an employee \$100 to get their biometric screening from their PCP</li> <li>Paying an employee \$100 for using a COE</li> </ol>  | Maybe                              |
| Modify and/or implement a more aggressive medical or Rx utilization management program | <ol> <li>Mandating utilization of COEs for certain surgeries</li> <li>Tighten prior authorization requirements for certain high-cost drugs.</li> <li>Discontinue coverage of certain high-cost drugs</li> </ol> | No                                 |

New opportunity

## Healthcare cost increases are at the highest point in over a decade

#### **Cost pressure**

Healthcare cost trends approach levels not seen since the early 2000s

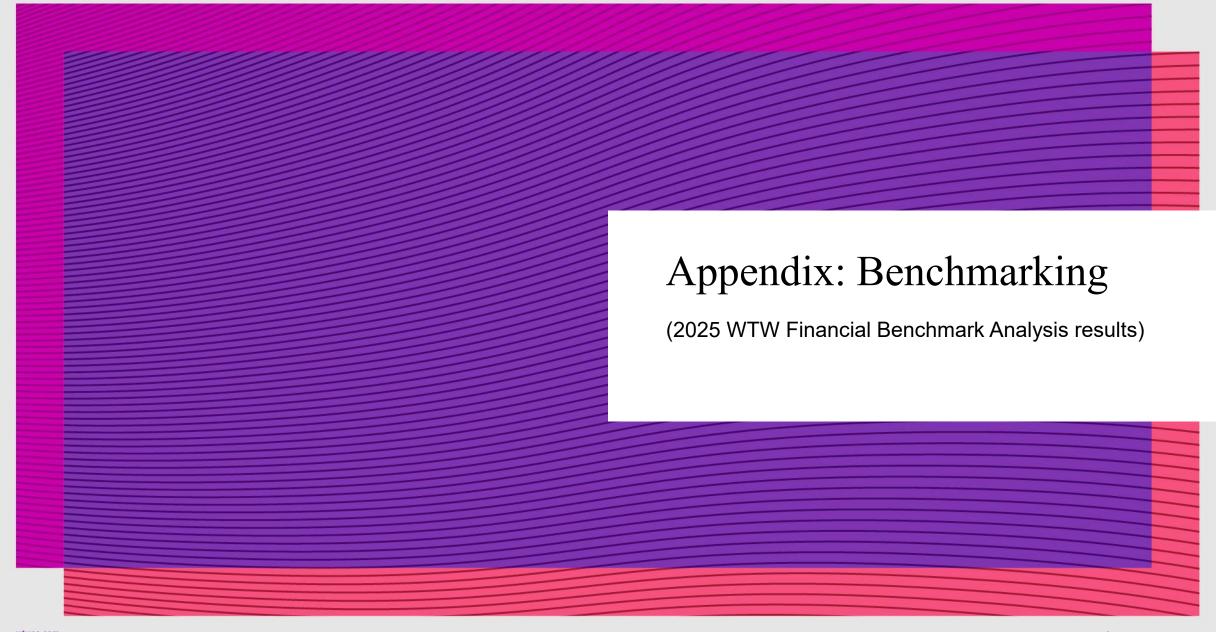




73% of companies are feeling more cost pressure today than at any point in the past 10 years

Note: Percentages of healthcare trend are median numbers.

Source: WTW 2025 Best Practices in Healthcare Survey; Bureau of Labor Statistics, Consumer Price Index for All Urban Consumers (CPI-U)





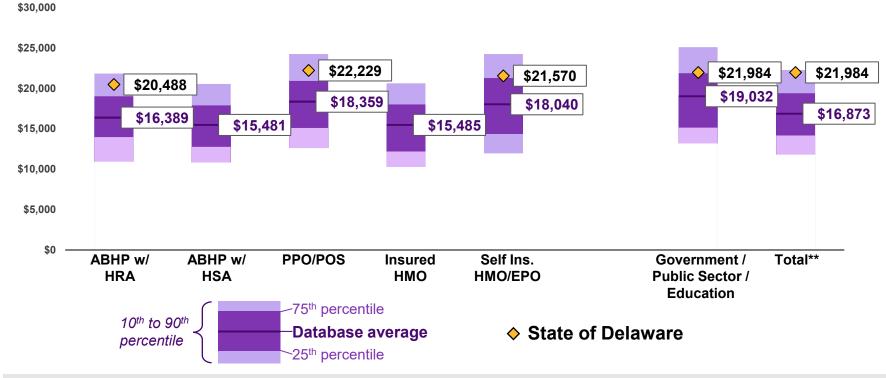
### Medical cost benchmarks

# CONSIDER:

- Costs are average per employee per year, across all enrollees
- These are unadjusted costs based on premiums and/or premium equivalents

## Total cost per covered employee per year\*

P How do your gross plan costs (employer subsidy and employee contributions) compare?





Your actual costs are 30% above the benchmark average, 16% above average for your industry.

<sup>\*</sup>Unadjusted

<sup>\*\*</sup>Total costs represent an enrollment weighted average of all plan types



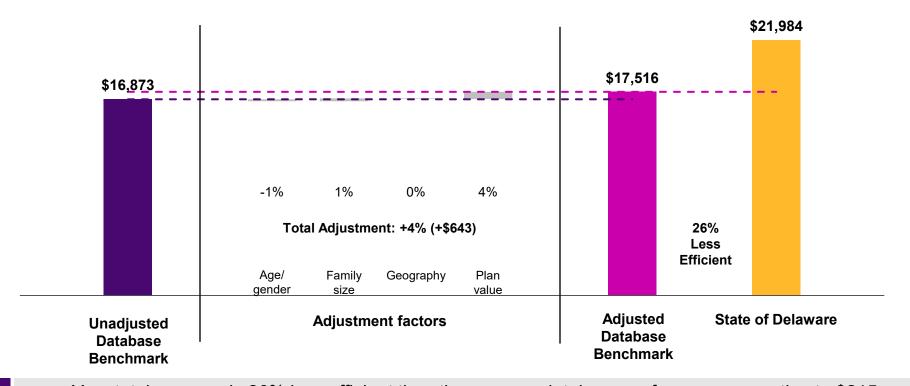
# Medical cost benchmarks

# CONSIDER:

- Are there opportunities to improve your cost efficiency for the next plan year?
- Is your plan efficiency an opportunity to highlight the strength of your program performance?

## Program efficiency

**?** After adjustments, how efficient is your total plan overall? What is the financial impact of moving to benchmark performance?





Your total program is 26% less efficient than the average database performance, equating to \$215 million of potential cost avoidance compared to other employers. Relative to top quartile performers, your total program is 40% less efficient, translating into a potential cost avoidance of \$304.8 million.

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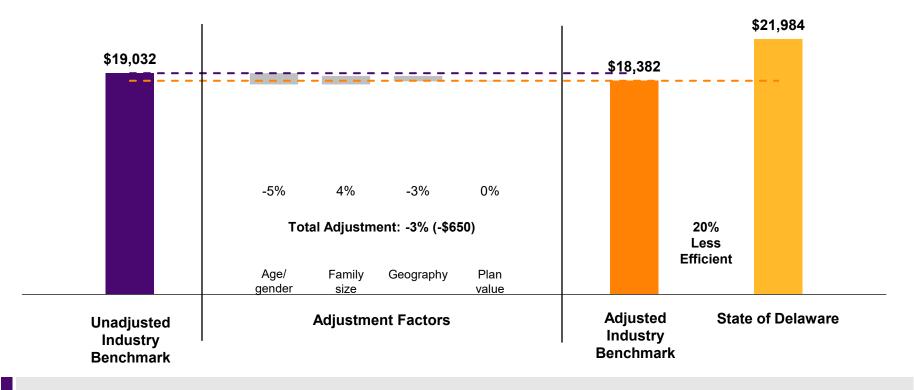
## Medical cost benchmarks

# CONSIDER:

- Are there opportunities to improve your cost efficiency for the next plan year?
- Is your plan efficiency an opportunity to highlight the strength of your program performance?

# Program efficiency (versus industry benchmark)

**?** After adjustments, how efficient is your total plan compared to the Government / Public Sector / Education industry?





Your total program is 20% less efficient than your industry, equating to \$173.4 million of potential cost avoidance.



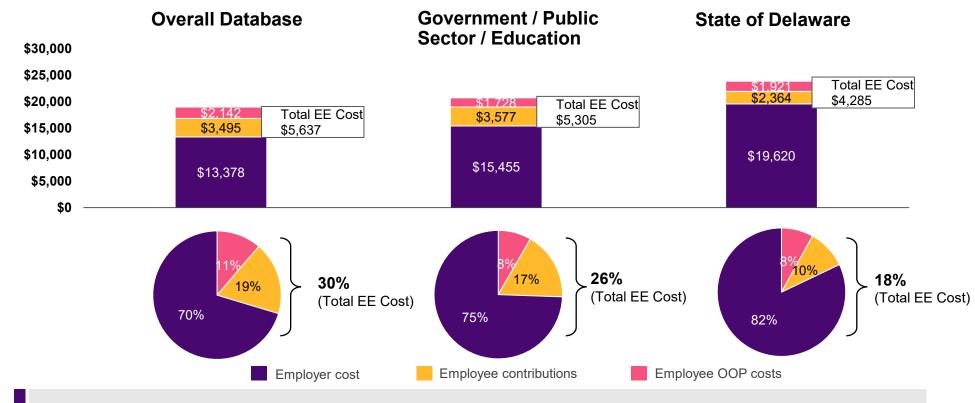
## Medical cost benchmarks

# CONSIDER:

- The competitiveness of your employee cost sharing is an important consideration when attracting and retaining talent
- Cost shifting is an important discussion each year in an effort to balance company cost management and employee affordability

## Total cost and contributions

**1** How does your employees' share of total cost, including contributions and out-of-pocket expenses, compare to benchmarks?





Compared to the overall database, your employee share of total costs is lower. Compared to others in your industry, your employee share of total costs is lower.



Medical plan design benchmarks

# Medical plan design benchmarks

#### Account based plans with HRA

| Medical*                   | State of Delaware | Database          |   |  |  |  |
|----------------------------|-------------------|-------------------|---|--|--|--|
| (single/family)            | Aetna CDH Gold    | All companies     | Government / Public<br>Sector / Education |  |  |  |
| Account funding            | \$1,250 / \$2,500 | \$500 / \$1,000   | NA  |  |  |  |
| Deductible                 | \$1,500 / \$3,000 | \$1,750 / \$3,500 | NA  |  |  |  |
| Plan coinsurance           | 90%               | 80%               | NA  |  |  |  |
| Office visit (OV) copays** | NA                | \$25 / \$50       | NA  |  |  |  |
| Inpatient (IP) copay       | NA                | \$250             | NA  |  |  |  |
| Outpatient (OP) copay      | NA                | \$100             | NA  |  |  |  |
| Virtual care copay         | NA                | \$25              | NA  |  |  |  |
| Urgent care (UC) copay     | NA                | \$50              | NA  |  |  |  |
| Emergency room (ER) copay  | NA                | \$250             | NA  |  |  |  |
| Out-of-pocket maximum      | \$3,000 / \$6,000 | \$2,250 / \$4,600 | NA  |  |  |  |

<sup>\*</sup>In-network benefits

<sup>\*\*</sup>Primary care physician/specialty care physician copays (if applicable)



# Medical plan design benchmarks PPO/POS plan designs

| Medical*                   | State of I   | Delaware          | Database          |   |  |  |
|----------------------------|--|-------------------|-------------------|---|--|--|
| (single/family)            | Highmark Highmark First St Comprehensive PPO Basic |                   | All companies     | Government / Public<br>Sector / Education |  |  |
| Deductible                 | NA   | \$500 / \$1,000   | \$800 / \$2,000   | \$600 / \$1,500                           |  |  |
| Plan coinsurance           | 100%   | 90%               | 80%               | 90%                                       |  |  |
| Office visit (OV) copays** | \$20 / \$30  | NA                | \$25 / \$40       | \$25 / \$35                               |  |  |
| Inpatient (IP) copay       | \$150  | NA                | \$250             | \$250                                     |  |  |
| Outpatient (OP) copay      | \$50   | NA                | \$125             | \$100                                     |  |  |
| Virtual care copay         | \$20   | NA                | \$25              | \$20                                      |  |  |
| Urgent care (UC) copay     | \$20   | \$25              | \$50              | \$30                                      |  |  |
| Emergency room (ER) copay  | \$200  | NA                | \$200             | \$150                                     |  |  |
| Out-of-pocket maximum      | \$4,500 / \$9,000                                  | \$1,500 / \$3,000 | \$2,500 / \$5,000 | \$2,500 / \$4,500                         |  |  |

<sup>\*</sup>In-network benefits

<sup>\*\*</sup>Primary care physician/specialty care physician copays (if applicable)



# Medical plan design benchmarks HMO plan designs

| Medical*                   | State of Delaware | Database          |   |  |  |
|----------------------------|-------------------|-------------------|---|--|--|
| (single/family)            | Aetna HMO         | All companies     | Government / Public<br>Sector / Education |  |  |
| Deductible                 | NA                | \$750 / \$1,600   | \$600 / \$1,400                           |  |  |
| Office visit (OV) copays** | \$15 / \$25       | \$20 / \$35       | \$25 / \$35                               |  |  |
| Inpatient (IP) copay       | \$150             | \$250             | \$250                                     |  |  |
| Outpatient (OP) copay      | \$50              | \$75              | \$100                                     |  |  |
| Virtual care copay         | \$15              | \$20              | \$20                                      |  |  |
| Urgent care (UC) copay     | \$15              | \$30              | \$30                                      |  |  |
| Emergency room (ER) copay  | \$200             | \$150             | \$150                                     |  |  |
| Out-of-pocket maximum      | \$4,500 / \$9,000 | \$2,500 / \$5,000 | \$2,500 / \$5,200                         |  |  |

<sup>\*</sup>In-network benefits

<sup>\*\*</sup>Primary care physician/specialty care physician copays (if applicable)



Medical plan design benchmarks

## Medical plan design benchmarks

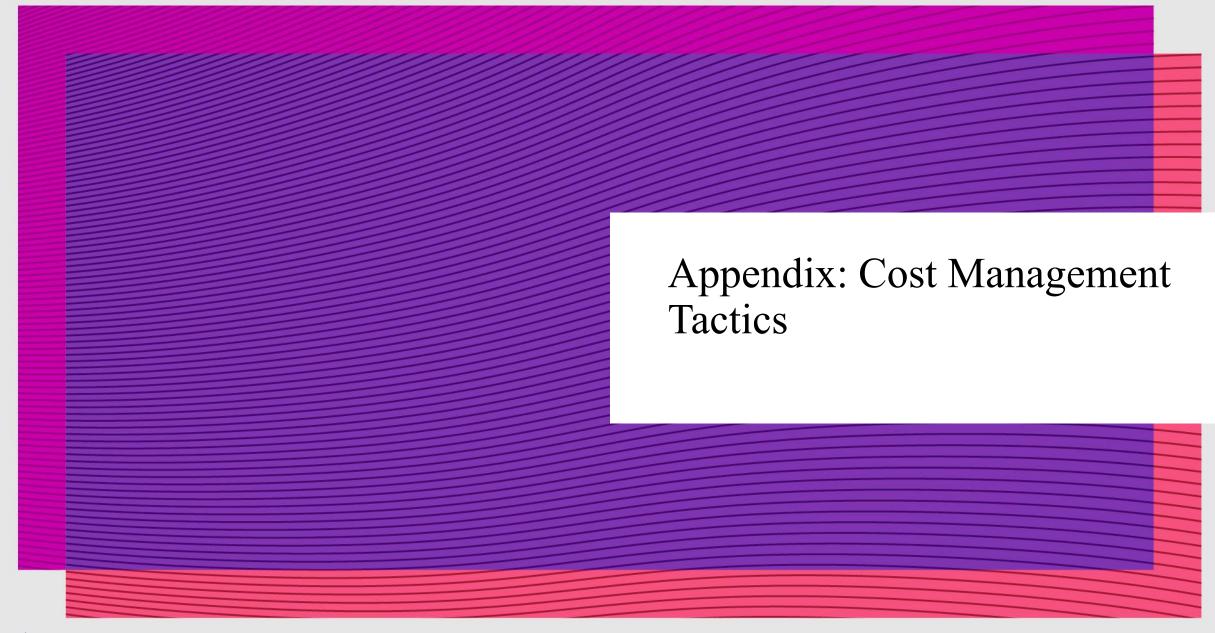
#### Account based plans with HSA

Delaware does not offer an HSA compliant plan today but may consider in the future.

| Medical*                   | Database          |   |  |  |  |
|----------------------------|-------------------|---|--|--|--|
| (single/family)            | All companies     | Government / Public<br>Sector / Education |  |  |  |
| Account funding            | \$500 / \$1,000   | \$500 / \$1,000                           |  |  |  |
| Deductible                 | \$2,025 / \$4,306 | \$2,000 / \$4,000                         |  |  |  |
| Plan coinsurance           | 80%               | 86%                                       |  |  |  |
| Office visit (OV) copays** | \$25 / \$50       | \$30 / \$60                               |  |  |  |
| Inpatient (IP) copay       | \$250             | \$100                                     |  |  |  |
| Outpatient (OP) copay      | \$150             | NA  |  |  |  |
| Virtual care copay         | \$45              | \$49                                      |  |  |  |
| Urgent care (UC) copay     | \$45              | \$75                                      |  |  |  |
| Emergency room (ER) copay  | \$200             | \$200                                     |  |  |  |
| Out-of-pocket maximum      | \$2,000 / \$4,000 | \$2,000 / \$4,000                         |  |  |  |

<sup>\*</sup>In-network benefits

<sup>\*\*</sup>Primary care physician/specialty care physician copays (if applicable)



## 4 categories of levers to lower healthcare spending

#### **Participation**

Fewer plan members lowers total medical spending





# Plan design and cost sharing

Shifting costs and tweaking plan design can lower employer costs and utilization

# Population Health programs

Improving health and navigation can lower costs but takes effort and savings are lagged





# Carrier and PBM accountability

PBMs and carriers impact unit cost and utilization

## Legend for subsequent pages



#### **Most favorable**



#### **Favorable**



#### Neutral or not applicable



Not favorable



Very unfavorable



**Current GHIP tactic/strategy** 

#### **Categories of assessment**

- Amount of savings
- Timing of savings
- Administrative effort required
- Member perception
- Impact on quality
- Prevalence in the market
- Applicable to midmarket and large market clients

## Legend for subsequent pages

| Category  | Rating system     |            |                       |  |                           |          |                      |  |                      |
|---|-------------------|------------|-----------------------|--|---------------------------|----------|----------------------|--|----------------------|
| Potential savings – relative to total plan cost | 1%+ TME           | •          | Up to 1% TME          |  | Cost neutral              |          | Increases TME        |  |                      |
| Timing for savings                              | <1 year           | +          | 1-3 years             |  | > 3 years                 |          |                      |  |                      |
| Administrative effort                           | Minimal           | •          | Small                 |  | Medium                    | <u>-</u> | Large                |  | Very high            |
| Member perception                               | High satisfaction | +          | Moderate satisfaction |  | Neutral or not applicable | -        | Mild dissatisfaction |  | High dissatisfaction |
| Impact on quality of care                       | Much improved     | •          | Improved              |  | Neutral or not applicable | <u>-</u> | Worse                |  | Much worse           |
| Prevalence in market                            | Under a quarter   | $\bigcirc$ | Quarter to half       |  | Half to 3 quarters        |          | Over 3 quarters      |  |                      |

#### Notes on savings

- TME = Total medical expense
- Savings depend upon starting point and details of the initiative
- Most clients will need to have multiple initiatives to reach their savings goals



# Participation

#### Fewer plan members lowers total medical spending

|                                     | Savings<br>potential | Savings<br>Timing | Admin<br>effort | Member perception | Quality | Prevalence | Med/Rx | Comments   |
|-------------------------------------|----------------------|-------------------|-----------------|-------------------|---------|------------|--------|--|
| Eliminate spousal coverage          | +                    | +                 |                 |                   | -       |            | Both   | Can adversely impact recruitment/retention   |
| Eliminate part-time coverage        | +                    | +                 |                 | -                 |         | $\bigcirc$ | Both   | Many part-time employees have been able to obtain marketplace plans with subsidies           |
| Dependent audits                    | +                    |                   | +               | -                 |         |            | Both   |  |
| Spousal surcharge                   | +                    | +                 |                 | -                 |         |            | Both   |  |
| Spousal incentive plan              |                      | +                 | -               | -                 | -       |            | Both   | Often has high administrative costs and modest savings, and client should check with counsel |
| Medicare coordination               | +                    |                   | -               | -                 |         | $\bigcirc$ | Both   | Transitioning those eligible to primary Medicare responsibility lowers employer costs        |
| Eliminate domestic partner coverage | +                    | +                 | +               | -                 |         | $\bigcirc$ | Both   | About two-thirds of companies in Benefit Data Source cover domestic partners                 |
| Increase waiting period             | •                    | +                 | +               | -                 |         |            | Both   | Members can delay non-urgent expenses until waiting period is over                           |

## Plan design and cost sharing (1/3)



#### Shifting costs and tweaking plan design can lower employer costs and utilization

|            |   | Savings<br>potential | Savings<br>Timing | Admin<br>effort | Member<br>perception | Quality | Prevalence | Med/Rx | Comments   |
|------------|---|----------------------|-------------------|-----------------|----------------------|---------|------------|--------|--|
|            | Increase Member premium share               |                      |                   |                 |                      |         | $\bigcirc$ | Both   | Members may be less sensitive to premium increases as they are a small portion of total paycheck                         |
|            | Increase<br>out-of-pocket cost<br>sharing   |                      | *                 |                 |                      | -       | $\bigcirc$ | Both   | Increased point-of-service cost sharing decreases utilization of low- and high-value care                                |
|            | Most restrictive formulary                  | +                    |                   | +               |                      | -       |            | Rx     | Restrictive formularies can lead to nonadherence   |
| $\bigstar$ | Rx copay maximizer or accumulator           | +                    |                   | +               | -                    |         | $\bigcirc$ | Rx     | Currently offering PrudentRx and Cost Saver copay assistance programs with CVS   |
|            | Eliminate GLP-1 for obesity                 |                      |                   | +               |                      |         | $\bigcirc$ | Rx     | Currently under consideration. Members will not gain clinical benefits. Might adversely effect recruitment and retention |
|            | Narrow network for obesity Rx               | +                    |                   | +               | _                    | _       |            | Rx     | Narrow network is preferable to employees than noncoverage. Can cause loss of rebates                                    |
|            | Restrict site of service                    | +                    | +                 | -               | -                    | •       |            | Both   | High-leverage providers and hospital site of service have higher prices and often don't provide additional value         |
|            | Limit preventive drug list to required meds | +                    |                   | +               | -                    | -       | $\bigcirc$ | Rx     | Those with diabetes will face higher cost sharing  |



# Plan design and cost sharing (2/3)



#### Shifting costs and tweaking plan design can lower employer costs and utilization

|  | Savings<br>potential | Savings<br>Timing | Admin<br>effort | Member perception | Quality | Prevalence | Med/Rx | Comments   |
|--|----------------------|-------------------|-----------------|-------------------|---------|------------|--------|--|
| Reconfigure wellbeing incentives                   | +                    |                   | -               | -                 |         | $\bigcirc$ | Med    | Accounting method can mean eliminating incentives increases employer cost  |
| Offer only narrow network plans                    |                      |                   | _               |                   |         |            | Med    | Requires substantial communication and disrupts many clinical relationships  |
| Narrow network<br>(alongside other<br>offerings)   | +                    |                   | +               | +                 | •       | $\bigcirc$ | Med    | Positive selection of limited network plans can give false sense of savings  |
| Narrow Rx network                                  | +                    |                   | _               |                   | +       | $\bigcirc$ | Rx     |  |
| Virtual first<br>health plan                       | +                    |                   | -               | +                 |         |            | Med    | Positive selection of new plan designs can give false sense of savings. Extra choice can make members happy                |
| Decrease or eliminate out-of-network (OON) payment | +                    |                   | <u> </u>        |                   |         |            | Med    | Aetna HMO provides In-Network coverage only. Can lead to balance billing for services not covered by the No Surprises Act. |
| No payment for low-value services                  | +                    |                   | -               |                   |         | $\bigcirc$ | Med    | Some services are "low value" for only a portion of the population but high value for others                               |

## Plan design and cost sharing (3/3)



### Shifting costs and tweaking plan design can lower employer costs and utilization

|                              |   | Savings potential | Savings<br>Timing | Admin<br>effort | Member<br>perception | Quality | Prevalence | Med/Rx  | Comments   |
|------------------------------|---|-------------------|-------------------|-----------------|----------------------|---------|------------|---------|--|
|                              | Mandatory center of excellence (COE)                    | •                 | +                 |                 | -                    |         | <b>(</b>   | Medical | Many carriers object, and most clients choose voluntary COE. Substantial communications necessary. Savings depend on portion of total cost included. |
| $\stackrel{\wedge}{\bowtie}$ | Voluntary COE   |                   |                   |                 | +                    | +       | $\bigcirc$ | Medical | COE model in place with Lantern. Utilization savings are offset by cash incentives   |
|                              | Reference-based pricing plan                            | +                 |                   | -               |                      | -       |            | Medical | Members can receive large balance bills; some plans provide legal assistance. Rare outside of small companies  |
|                              | Offer a limited benefit plan                            |                   |                   | -               |                      | -       |            |         | Could violate antidiscrimination rules and could   |
| $\stackrel{\wedge}{\sim}$    | Require primary care<br>physician (PCP)<br>gatekeeper   |                   | NA                | -               | -                    |         |            | Medical | Aetna HMO option requires a PCP to manage access/referrals   |
|                              | Prohibit OON elective dialysis                          | •                 | +                 |                 | -                    |         |            | Medical | Can decrease OOP costs. Modest savings. Requires change of plan documents  |
|                              | Decrease or eliminate spouse / dependent subsidy        | +                 | +                 | -               | -                    |         |            | Both    | Increases family premiums substantially  |
|                              | Offer different<br>benefits to different<br>populations | +                 | +                 | -               | -                    |         |            | Both    | If richer plan offered to highly compensated employees, could cause non-discrimination concerns. Can do forecast testing to evaluate.                |



## Population Health programs (1 of 2)



#### Improving health and navigation can lower costs but takes effort and savings are lagged

|            |   | Savings<br>potential | Savings<br>Timing | Admin<br>effort | Member perception | Quality | Prevalence | Med/Rx  | Comments  |
|------------|---|----------------------|-------------------|-----------------|-------------------|---------|------------|---------|---|
|            | Rebid, consolidate<br>or eliminate<br>low-performing<br>point solutions | +                    |                   | -               |                   |         | Ф          | Both    | Better programs can engage and help members.  |
|            | Increase prior authorization (PA)                                       |                      |                   | -               |                   |         |            | Both    | PA programs are hated by members and providers but lower total medical expense. Rx programs already have substantial PA   |
| $\bigstar$ | Telemedicine  | +                    |                   |                 |                   |         | $\bigcirc$ | Medical | Currently offered via Teledoc Health. Telemedicine can increase costs if it does not substitute for in-person care  |
|            | Onsite/Near-site  | +                    |                   | _               |                   |         | $\bigcirc$ | Medical | Limited by employee concentration.  |
|            | Genetic testing management  |                      |                   | +               |                   |         |            | Both    | Likely to increase in importance  |
|            | Expert medical opinion (EMO)  | +                    |                   | +               | +                 |         | $\bigcirc$ | Medical | EMO often bundled into larger offering  |
| $\bigstar$ | Navigation/Concierge  |                      | NA                | •               |                   |         |            | Medical | Currently offering Aetna One Advisor and CCMU (Highmark) Steerage savings do not always offset program cost; in particular, stand alone/overlay vendors may be cost-prohibitive |
|            | Pharmacy navigation   | +                    |                   | •               |                   | -       | $\bigcirc$ | Rx      | Wide spectrum of vendors, effort and savings variable   |

## Population Health programs (2 of 2)



Improving health and navigation can lower costs but takes effort and savings are lagged

|               |   | Savings<br>potential | Savings<br>Timing | Admin<br>effort | Member<br>perception | Quality | Prevalence | Med/Rx  | Comments   |
|---------------|---|----------------------|-------------------|-----------------|----------------------|---------|------------|---------|--|
| $\Rightarrow$ | Point solutions<br>(oncology/metabolic/<br>musculoskeletal/<br>mental health)       | +                    |                   | +               | +                    |         | 0          | Both    | Currently offering Hinge, Aetna Enhanced Maternity,<br>Transform Diabetes/Livongo/YMCA |
|               | Promote FIT over colonoscopy  | +                    |                   | •               | •                    |         | $\bigcirc$ | Medical | Can increase effectiveness if more are screened for colorectal cancer                  |
|               | Promote pediatric vaccinations  | +                    |                   | +               |                      |         | $\bigcirc$ | Both    | Pediatric vaccinations are the rare medical service that is cost saving                |
|               | Cell and gene<br>therapy program<br>(i.e., carrier<br>programs,<br>stop loss, etc.) | +                    |                   | +               |                      |         |            | Both    |  |
| $\Rightarrow$ | More intensive clinical management (like CCMU)                                      | +                    |                   | +               |                      |         | $\bigcirc$ | Both    | CCMU program in place with Highmark; Aetna One   |

## PBM and carrier accountability



PBMs and carriers have impact on both unit cost and utilization

|               |   | Savings<br>potential | Savings<br>Timing | Admin<br>effort | Member<br>perception | Quality | Prevalence | Med/Rx  | Comments   |
|---------------|---|----------------------|-------------------|-----------------|----------------------|---------|------------|---------|--|
| $\bigstar$    | Reprocurement of medical carrier and/or PBM |                      | +                 |                 |                      |         | $\bigcirc$ | Both    | PBM and Medical TPA RFPs underway or scheduled for 2027 PY. Regular rebidding is key to demonstrating fiduciary responsibility |
|               | Direct provider or pharma contracts         |                      | +                 |                 |                      |         |            | Medical | Generally limited to large companies with substantial geographic concentration (med) and HR resources (both)                   |
| $\Rightarrow$ | Consider PBMs with different price models   | +                    | +                 |                 |                      |         | $\bigcirc$ | Both    | PBM RFP will include alternative pricing models  |
| $\Rightarrow$ | Payment integrity audits or vendor          |                      |                   | +               | -                    | -       | $\bigcirc$ | Both    | SBO retained incumbent CTI after RFP in 2025   |
| $\Rightarrow$ | Pharmacy market checks                      | +                    |                   | <b>‡</b>        | +                    | +       | 0          | Rx      | SBO/WTW perform routine market checks and will negotiate ability to market check in new PBM contract                           |
|               | International pharmacy sourcing             | +                    | +                 |                 |                      | +       |            | Rx      | High admin costs has so far limited demand   |
|               | Employer coalition for Rx or Rx + Med       |                      | +                 | -               |                      |         | $\bigcirc$ | Both    | Can lower member cost sharing  |



## Risk management

#### These initiatives can mitigate risk but are not designed specifically to lower costs

|  | Savings<br>potential | Savings<br>Timing | Admin<br>effort | Member perception | Quality | Prevalence | Med/Rx | Comments  |
|--|----------------------|-------------------|-----------------|-------------------|---------|------------|--------|---|
| Individual coverage<br>health reimbursement<br>arrangement | Varies               | +                 |                 |                   | -       | $\oplus$   | Both   | Rarely used, and likely to be less attractive with increased marketplace premiums in 2026 and beyond. Cost savings from decreased subsidization |
| Stop loss  | Varies               | +                 |                 |                   |         | $\bigcirc$ | Both   | Can help protect coverage for rare disease treatments; generally not efficient for large groups like GHIP population                            |
| Captives   | Varies               | +                 |                 |                   |         | $\bigcirc$ | Both   | Some companies productizing captives for smaller companies. Self-insurance can avoid reinsurance premiums                                       |
| Cell and gene<br>therapy reinsurance<br>or pooling         | Varies               |                   |                 | +                 | +       | $\bigcirc$ | Both   | Some products are likely to have very low loss ratios.  |

## Initiatives unlikely to lower total medical expense

Some might provide value to plan members, but will not lower total medical expense (TME)

| Program   | Comment or references  |
|---|--|
| Traditional wellbeing programs  | Can provide value on investment but not shown to lower TME.                    |
| Add cost-effective drugs to preventive list and waive cost sharing              | Cost effective drugs don't lower TME. Only cost-saving interventions lower TME |
| Price transparency tools  | Studies do not show that members are effective at "shopping" for care          |
| Fertility programs  | Can lower multiple births, but will raise TME                                  |
| Direct primary care   | No well-designed studies showing cost savings                                  |
| Executive physicals   | Likely to raise costs  |
| Genetic testing for cancer susceptibility or multi-cancer early detection tests | Not shown to lower cost or decrease premature mortality.                       |
| Full body MRI scans   | Likely to raise costs  |
| Prenatal testing  | Can detect rare diseases early but no evidence of lower TME                    |
| Stem cell/Platelet rich plasma for musculoskeletal                              | Randomized trials suggest little clinical benefit.                             |
| Broad coverage of GLP-1 medications for obesity                                 | Excellent evidence of clinical benefit, but will raise TME                     |