



## WEBINAR

# Mastering Value-based Care Networks

Insights for Competitive Edge in PY 2026

**FEB 13** | 2-3 PM ET

# **Today's Panelists:**



Zach Bredl Sr. Director, Product





Jeff James CEO



# The Impact of a Network

## A critical component for overall performance and patient outcomes

#### **ACOs with Losses Top Savers** O:E Measure Observed O:E Observed Expected Expected \$16,075 \$16,283 \$14,265 \$17,109 **Average PMPY Payment** 0.987 0.834 **Complications by Population** \$ 4,070 \$4,029 1.010 \$3,143 \$ 4,015 0.783 Average LOS (Days) of Institutional Long-term Stay 1.93 1.78 1.080 1.23 1.82 0.675 ER Visits per 1,000 Person Years 453 467 0.969 367 461 0.797 **Mortality Rate** 3.0% 3.0% 2.3% 3.2% 0.991 0.735 **Unplanned Hospitalizations per 1,000 Person Years** 237 232 203 259 0.782 1.023

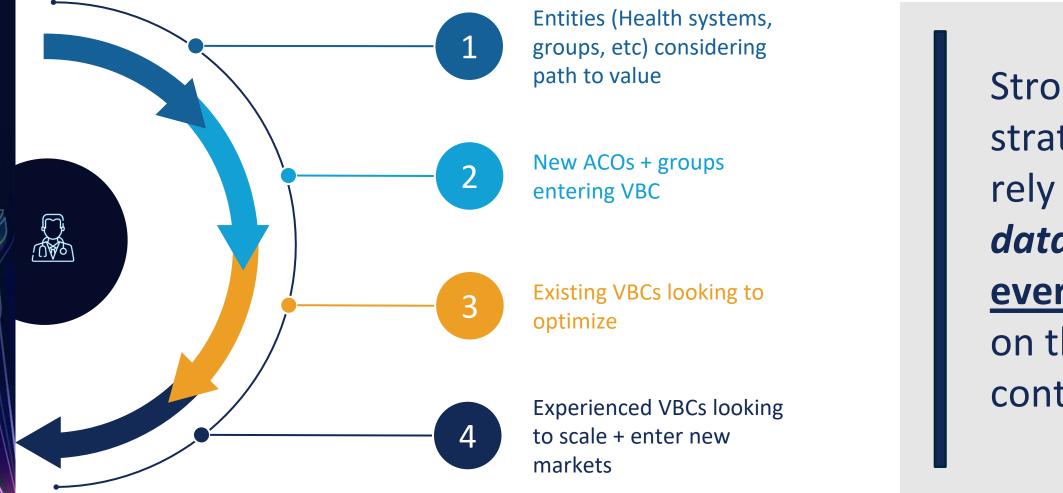
#### Comparing ACO REACH Performance for PY 2023

Source: CareJourney data

# **Today's Continuum of Value Based Care**

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Diverse organizations working to reduce costs and improve outcomes



Strong strategies rely on data at every step on the continuum



## **POLL QUESTION**

# Where are you on your VBC journey?

CHOOSE ONE Haven't Started Just Beginning Looking to Optimize Scaling a Proven Model



## INTRODUCING

# Wilmington Health

A leading North Carolina ACO

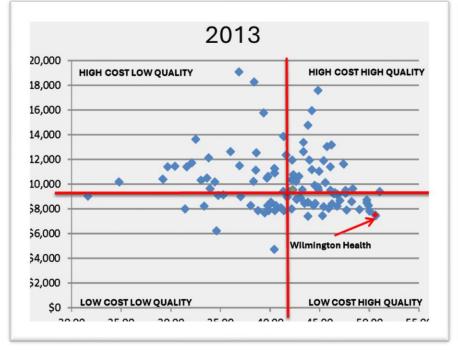


**Jeff James** Chief Executive Officer

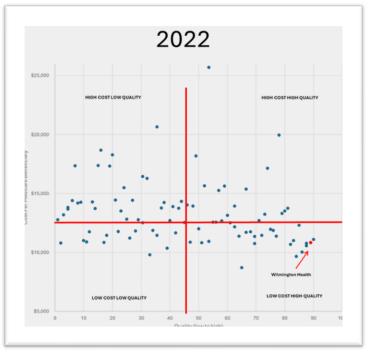


# INTERSECTION OF COST AND QUALITY

## Plotting ACO performance across cost and quality measures







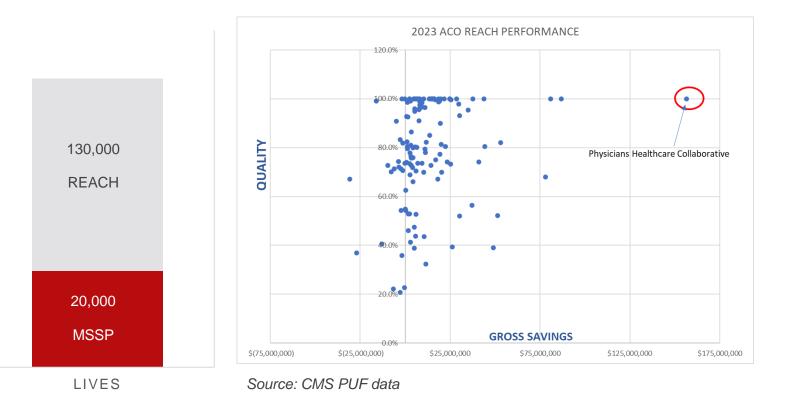
Source: CMS PUF data



# NATIONAL VBC AGGREGATOR

# By The Numbers:

- 150,000 members
- 7 partner organizations
- 100% Quality Score
- 2022 Savings Rate: 12.8%
- 2023 Savings Rate: 13% (WH savings rate: 18%)
- 2023 Gross Savings: \$156,500,000
- \$2,100 in earned savings/patient





# MAXIMIZE VALUE AND MINIMIZE RISK

## **Modeling Full Health System**

| Calculate Performance (Claims Aligned Only)                 |                     |         |                     |
|---|---------------------|---------|---------------------|
| Total CA Benchmark Expenditure After All Adjustments        | \$<br>63,690,136.56 | \$<br>- | \$<br>63,690,136.56 |
| CA Member Months  | 67,993.00           | -       | 67,993.00           |
| Final CA Benchmark Expenditure: Per Member Per Month (PMPM) | \$<br>936.72        | \$<br>- | \$<br>936.72        |

| Total Performance Year Expenditures                        | \$<br>56,408,590.72 | \$            | - | \$<br>56,408,590.72 |
|--|---------------------|---------------|---|---------------------|
| Performance Year Expenditures: Per Member Per Month (PMPM) | \$<br>829.62        | \$            | - | \$<br>829.62        |
| Difference to Benchmark (Savings)                          | \$<br>107.09        | \$            | - | \$<br>107.09        |
|  |                     | Total Savings | ( | \$<br>7,281,545.84  |

#### Total Savings

savings

11%

22%

### Modeling Top 10 Health System

| Calculate Performance (Claims Aligned Only)                 |                     |         |                     |
|---|---------------------|---------|---------------------|
| Total CA Benchmark Expenditure After All Adjustments        | \$<br>13,570,212.69 | \$<br>- | \$<br>13,570,212.69 |
| CA Member Months  | 13,964.00           | -       | 13,964.00           |
| Final CA Benchmark Expenditure: Per Member Per Month (PMPM) | \$<br>971.80        | \$<br>- | \$<br>971.80        |
|   |                     |         |                     |
| Total Performance Year Expenditures                         | \$<br>10,636,014.44 | \$<br>- | \$<br>10,636,014.44 |
| Performance Year Expenditures: Per Member Per Month (PMPM)  | \$<br>761.67        | \$<br>- | \$<br>761.67        |

\$

210.13

1\$ \$ **Total Savings** Ś 210.13

2,934,198.25

savings



Source: CareJourney data

Difference to Benchmark (Savings)

# OPTIMIZE PERFORMANCE BY MODEL

## **Example Group Best Aligned to ACO REACH**

Top 10 Providers All Attributed to the Same Model

|     |       |                   | Su | m of Total |       | REG.      |
|-----|-------|-------------------|----|------------|-------|-----------|
| - 4 | NM_NM | ALIGNMENT_TYPE_NM |    | Savings    | нсс   | EFFICENCY |
| ۲   | MSSP  | Prospective       | \$ | 585,580    | 1.089 | 0.915     |
| ۲   | MSSP  | Retrospective     | \$ | 645,970    | 1.061 | 0.855     |
| ۲   | REACH | Prospective       | \$ | 1,117,002  | 1.133 | 0.957     |

#### **Top 10 Providers Maximized**

| APM_NM | ALIGNMENT_TYPE_NM | Sum of Total<br>Savings |      | REG.<br>EFFICENCY |
|--------|-------------------|-------------------------|------|-------------------|
| MSSP   | Prospective       | 234,082                 | 1.01 | 1.02              |
| REACH  | Prospective       | 1,910,099               | 1.20 | 0.88              |
|        |                   | 2,144,181               | -    |                   |

Source: CareJourney data

MSSP and ACO REACH offer similar concepts, but methodology nuances can swing outcomes:

- Attribution codes/time period
- Regional factors
- Outlier expenditures
- Benchmark years
- Risk scores

92% improvement by maximizing model



# **ENSURE VALUE THROUGH ATTRIBUTION**

- ACO REACH • attribution is NPI x TIN
- MSSP is full TIN •
- WH carved out • "bad" attribution by eliminating some specialties

| TIN/CCN   | Organization Name                        | Final Benchmark<br>PMPY | Total<br>PMPY | Attributed<br>Patients | Number of Physicians |
|-----------|--|-------------------------|---------------|------------------------|----------------------|
| 999999999 | XXXX Primary Care Clinics                | \$11,545                | \$10,806      | 45,135                 | 963                  |
| 888888888 | XXXX Cardiology Group                    | \$9,611                 | \$11,351      | 12,544                 | 260                  |
| 777777777 | XXXX Health Heart And Vascular Institute | \$12,747                | \$19,093      | 1,243                  | 109                  |
| 666666666 | XXXX Medical Center 1                    | \$14,289                | \$19,872      | 796                    | 147                  |
| 555555555 | XXXX Health XXXXX Urgent Care            | \$7,309                 | \$6,475       | 268                    | 77                   |
| 44444444  | XXXX Health Digital Care Group           | N/A                     | \$16,360      | 14                     | 7                    |

#### **ACO 1**

#### ACO<sub>2</sub>

| TIN/CCN    | Organization Name F    | inal Benchmark<br>PMPY | Total<br>PMPY | Attributed<br>Patients | Number of Physicians |
|------------|------------------------|------------------------|---------------|------------------------|----------------------|
| 333333333  | XXXXXX Medical Group   | N/A                    | \$10,617      | 18,428                 | 235                  |
| 2222222222 | XXXXX Medical Center 2 | \$12,179               | \$18,198      | 275                    | 28                   |

|           |                           | ACO 3                   |               |                        |                      |
|-----------|---------------------------|-------------------------|---------------|------------------------|----------------------|
| TIN/CCN   | Organization Name         | Final Benchmark<br>PMPY | Total<br>PMPY | Attributed<br>Patients | Number of Physicians |
| 111111111 | XXXX Medical Group, Llc   | \$11,456                | \$11,060      | 4,197                  | 73                   |
| "00000000 | XXXX Family Practice, Plc | \$10,757                | \$10,382      | 2,594                  | 15                   |

#### Source: CareJourney data



# SCALE INTO NEW MARKETS

## **Step 1: Understand Landscape**

| TOTAL FEE FOR SERVICE PATIENTS: | 66,419 | Parent Organization | Methodology Type Name | Alignment Type | Person Years |
|---------------------------------|--------|---------------------|-----------------------|----------------|--------------|
| 24%                             |        | ACO 1               | MSSP                  | Retrospective  | 8,908        |
| 74%                             |        | ACO 2               | MSSP                  | Retrospective  | 2,587        |
|                                 |        | ACO 3               | MSSP                  | Retrospective  | 1,585        |

## **Step 2: Identify Anchor Practices**

| Location | ACO  | Value Based Organization Name | # Providers | Attribution | Be | nchmark | PMPY         | Savings          |
|----------|------|-------------------------------|-------------|-------------|----|---------|--------------|------------------|
| Region   | XXXX | Medical Clinic                | 17          | 2,132       | \$ | 14,323  | \$<br>12,339 | \$<br>4,229,888  |
| Region   | XXXX | Medical Clinic                | 10          | 1,978       | \$ | 12,136  | \$<br>10,109 | \$<br>4,009,406  |
| Region   | XXXX | Medical Clinic                | 7           | 1,338       | \$ | 11,782  | \$<br>9,916  | \$<br>2,496,708  |
|          |      |                               | 34          |             |    |         |              | \$<br>10,736,002 |

Source: CareJourney data



# MODEL PERFORMANCE

## **Step 3: Anticipate Performance for Non-VBO Organizations**

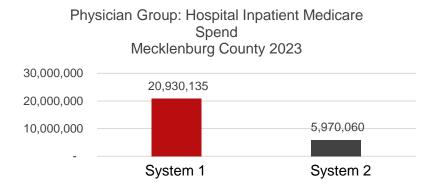
| Non-Value Based<br>Organization Name | Methodology Type<br>Name | Alignment<br>Type | Person<br>Years | Attributed<br>Patients | нсс  | Total<br>PMPY | Final<br>Benchmark<br>PMPY | ACO Savings  | Percent<br>Patient<br>Growth | IP per 1k | Avoidable<br>ED per 1k |
|--------------------------------------|--------------------------|-------------------|-----------------|------------------------|------|---------------|----------------------------|--------------|------------------------------|-----------|------------------------|
| Group 1                              | MSSP                     | Prospective       | 30,679          | 31,342                 | 0.88 | 11,173        | 11,916                     | 22,799,130   | 0.067                        | 210       | 74                     |
| Group 2                              | MSSP                     | Prospective       | 9,900           | 10,310                 | 1.02 | 14,484        | 14,350                     | (1,320,344)  | -0.063                       | 302       | 109                    |
| Group 3                              | MSSP                     | Prospective       | 3,901           | 4,028                  | 1.14 | 16,859        | 12,703                     | (16,211,098) | -0.293                       | 293       | 90                     |
| Group 4                              | MSSP                     | Prospective       | 1,468           | 1,604                  | 1.68 | 34,196        | 31,242                     | (4,336,100)  | 0.727                        | 618       | 186                    |
| Group 5                              | MSSP                     | Prospective       | 1,064           | 1,086                  | 0.95 | 11,945        | 12,313                     | 392,150      | 0.103                        | 145       | 14                     |
| Group 6                              | MSSP                     | Prospective       | 641             | 758                    | 2.01 | 34,105        | 30,612                     | (2,238,945)  | -0.215                       | 807       | 114                    |
| Group 7                              | REACH                    | Prospective       | 569             | 588                    | 0.82 | 10,109        | 12,440                     | 1,326,499    | -0.092                       | 135       | 98                     |

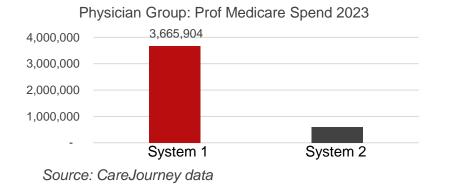
Source: CareJourney data

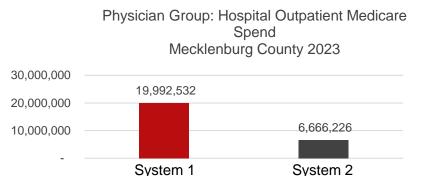


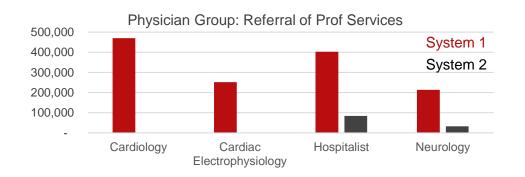
# CONTEXTUALIZE MARKET RELATIONSHIPS

## **Connect Utilization and Referral Data**











# CREATE AN ALIGNMENT STRATEGY

## **Evaluate Cost By Contract and Affiliation**

| BCBS NC                            | CPT   | System 1 | System 2 | Phy Group |
|------------------------------------|-------|----------|----------|-----------|
| Office Visit                       | 99215 | 282.02   | 291.78   | 307.68    |
| Office Visit                       | 99214 | 208.52   | 223.01   | 218.51    |
| Nuclear Scan (Global)              | 78452 | 955.66   | 1025.33  | 653.6     |
| Screening Colonoscopy Office Based | 45378 | 1105.29  | 1041.94  | 564.84    |
| United UMR                         | СРТ   | System 1 | System 2 | Phy Group |
| Office Visit                       | 99215 | 275.81   | 294.64   | 224.77    |
| Office Visit                       | 99214 | 205.57   | 219.03   | 166.78    |
| Nuclear Scan (Global)              | 78452 | 1494.15  | 826.23   | 718.55    |
| Screening Colonoscopy Office Based | 45378 | 1385.04  | 746.67   | 503.4     |
|                                    |       |          |          |           |
| Medcost                            | CPT   | System 1 | System 2 | Phy Group |
| Office Visit                       | 99215 | 301.48   | 327.49   | 216.19    |
| Office Visit                       | 99214 | 224.82   | 232.05   | 155.12    |
| Nuclear Scan (Global)              | 78452 | 1180.45  | 999.24   | 817.83    |
| Screening Colonoscopy Office Based | 45378 | 802.38   | 794.39   | 500.74    |

Source: Provider reimbursement files

- EP doc in their practice
- PSA cardiology services
- VBE solution
  - Bundle invasive and interventional cardiology
  - Ambulatory cardio cath
- Bundle inpatient for direct to employer strategy



# **CONSIDER GROUP ALIGNMENT**

## **Compare Cost Efficiency Across Key Procedures**

| СРТ   | Description                 | Specialty | Phys | ician Group | Target Group<br>1 | Target Group<br>2 | Target Group<br>3 | Target Group<br>4 | Target Group<br>5 |
|-------|-----------------------------|-----------|------|-------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| 45378 | Colonoscopy,<br>Diagnostic  | GI        | \$   | 882.42      |                   |                   |                   | \$913.69          | \$699.24          |
| 58570 | Laparoscopy<br>hysterectomy | OB/GYN    | \$   | 1,902.82    |                   | \$1,540.08        |                   | \$1,478.46        |                   |
| 59410 | Vaginal Deliver             | OB/GYN    | \$   | 1,891.94    |                   | \$1,531.27        |                   | \$1,470.01        |                   |
| 78452 | Nuke Stress Test            | Cardio    | \$   | 772.30      |                   |                   |                   |                   | \$600.92          |
| 94070 | PFT                         | Pulm      | \$   | 95.17       |                   |                   |                   |                   | \$104.02          |
| 95860 | EMG                         | Nuro      | \$   | 190.80      |                   |                   | \$150.86          |                   |                   |
| 95861 | EMG                         | Nuro      | \$   | 261.23      |                   |                   | \$206.55          |                   |                   |
| 99214 | Eval and Mang               | All       | \$   | 182.49      | \$129.12          | \$203.41          | \$143.35          | \$154.94          | \$167.60          |
| 99215 | Eval and Mang               | All       | \$   | 246.81      | \$174.63          | \$230.58          | \$229.35          | \$209.56          | \$226.88          |

**Profiling Group 4** 

| Person Years               | 4,365    |
|----------------------------|----------|
| Total PMPY                 | \$10,633 |
| Average HCC<br>Risk Score  | 1.047    |
| Number of<br>Physicians    | 59       |
| Final<br>Benchmark<br>PMPY | \$10,709 |
| Patient<br>Growth (YoY)    | -3.20%   |

Source: CareJourney data; Provider reimbursement files





## **POLL QUESTION**

# What is your biggest opportunity to apply data for PY '25?

CHOOSE ONE Market Expansion

Roster Development

Model Selection

Attribution

Utilization and Referral Optimization

# Want to Learn More?

| TATE  Tributed Patients  verage HCC Risk Score |       | York County<br>Pr Actual PMPY |  | -Jersey City-Whit  | xe Plains, NY-N   |
|--|-------|-------------------------------|--|--|---|
|  |       | PY Actual PMPY                |  |  |   |
| verage HCC Risk Score                          |       |                               | \$18,960   | Savings  |   |
|  |       |                               |  |  |   |
|  | Year- | on-Year Spend vs              | i State Average  | — ACO Sper   | nd — MSSP   |
| 2,654  | _     |                               |  | 2020   | 2021  |
|  |       | MSSP                          |  |  | \$43,983  |
| - Part 8 DME: \$1,008                          |       | ference - 109                 |  | + 9%   | + 8%  |
| Part B UMC. \$1,008                            |       |                               |  |  |   |
|  |       | Year-                         | Year-on-Year Spend vi           1.554         .2018           X/D Spend vi         \$\$27,96 | Year-on-Year Spend vs State Average           2554         2019         2019           4/25 (year)         527,943         523,943 | Year-on-Year Speed vs State Average         — ACD Speed           2014         2019         2020           ACD Speed vs State Average         — ACD Speed         ACD Speed           1054         — 2014         2019         2020           ACD Speed vs State Average         — ACD Speed         3000         3000           1054         — 2014         2019         2020           ACD Speed vs State Average         — ACD Speed         3000         3000 |

Explore a profile of a given group's modeled VBC performance - Type **"YES"** into the chat!

## JOIN OUR NEXT WEBINAR:

| Drive High-value Networks Powered by<br>Analytics |   |  |  |  |  |
|---|---|--|--|--|--|
|   | coasions, featuring experts across the bealthcare industry, to master your analytics<br>velop a high-performing network, and achieve success in value-based care. |  |  |  |  |
| Webiness fo                                       | CWIve-based Greekenders ( Webnard for Health Pile Leaders   |  |  |  |  |
| Value-  | based Care Expert Discussions   |  |  |  |  |
|   | Unleashing the Power of Real-time Episoding and Benchmarks: A<br>Game-changer for Value-based Operations<br>provey 23, 203-300 FM ET                              |  |  |  |  |
|   | Healthcare costs continue to rise without improvements in padent outcomes or quality of   |  |  |  |  |

Join us for these upcoming discussions, featuring experts across the healthcare industry, to master your analytics strategy, grow and develop a high-performing network, and achieve success in value-based care. **Register for the series** 

### MEET WITH OUR TEAM:

#### See How CareJourney Works

Get the actionable data and insights you need to drive real cost savings and care improvements.

#### hat happens next?

Connect with one of our value-based care experts over a discovery call.
 Explore our solutions that may best meet your needs.
 Get all your questions answered!

#### Discover the CareJourney Advantage

- 1. Largest Healthcare Dataset. Unlock the power of one of the most comprehensive Medicare, Medicaid, and Commercial dataset covering over 300M lives.
- Member-Centric Model. Become a part of a member network of organizations that have achieved success in value-based care and have an input into our product roadmap.
- Exceptional Time-to-Value. Get quick ROI from your investments and see value within the first 60-days of your membership.

Reach out to coordinate with us here.



## A DISCUSSION

# Questions & Answers



Zach Bredl Sr. Director, Product



**Jeff James** Chief Executive Officer



## CONTINUE THE CONVERSATION

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CareJourney virtual exhibit booth









**Educational Webinar Series** 

Thank You!

To connect with our team, write us at: info@carejourney.com

jjames@wilmingtonhealth.com