

# OFFICE of the STATE COMPTROLLER



- Public Comment
- Financials (Rae-Ellen)
- Partnership (Bernie)
- High-level utilization (Josh)
- MAPD Premium Adjustment (Rae-Ellen)
- Communications (Betsy)
- 12-month data for Intellihealth (Josh)



## **Public Comment**

## **Financial Update**



FY 2024-2025 Anticipated Year End			
Health Account	Health Account Balances		
Budget Review 9.15.24			
Active Employee Healthcare Appropriation			
Projected Appropriation Balance:	\$	14,307,686.14	
Active Employee Healthcare FAD Accounts			
Projected Active Health FAD	\$	133,265,647.04	
Projected Active Rx FAD	\$	13,015,856.92	
Combined FAD Balances:	\$	146,281,503.96	
Retired Employee Healthcare Appropriation			
Projected Appropriation Balance:	\$	-37,406,075.39	
Retired Employee Healthcare OPEB FAD Accounts			
Projected Retiree Health	\$	194,708,691.16	
Projected Retiree Rx	\$	43,675,483.67	
Combined FAD Balances:	\$	238,384,174.82	

## Partnership





#### Partnership 2.0

As of 10/1/24 we have 168 groups enrolled totaling over 25,000 employees and just over 60,000 members.

- > Reached out to existing group leads regarding the additional increase (rerate) in the Medicare Advantage Plan
  - Groups had until Friday 10/11 to advise if they will be leaving the plan
  - 2 Groups had decided to leave the MAPD plan only

#### Partnership 1.0

As of 10/1/24 we still have 5 groups remaining totaling approximately 2,500 employees and 3,500 members.

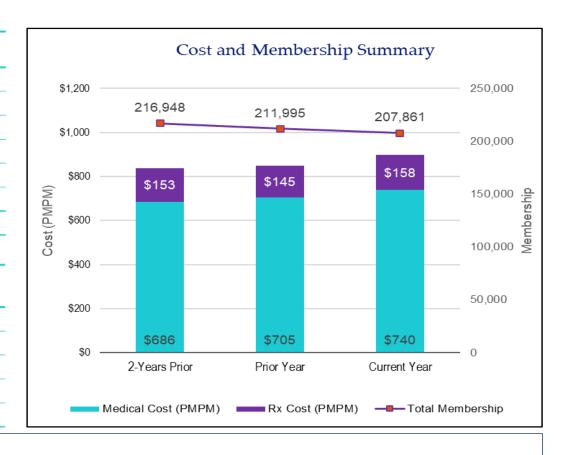
# Actives & Non-Medicare Retirees All Plans

#### Claims Summary<sup>1</sup>

	Total Cost (PMPM)	% of Total Cost	Current Trend
Medical	\$740.14	82%	<b>5.0%</b>
Inpatient Facility	\$148.56	17%	<b>6.7%</b>
Outpatient Facility	\$291.88	32%	<b>4</b> .9%
Professional Services	\$277.62	31%	<b>4.2%</b>
Ancillary	\$22.09	2%	<b>4</b> .7%
Pharmacy <sup>2</sup>	\$158.37	18%	<b>9</b> .3%
Total Cost	\$898.51		<b>5.7%</b>

#### Drivers of Trend

Service Category	Current PMPM	Prior PMPM	Change
Prescription Drugs - Brand	\$89.00	\$78.70	<b>\$10.30</b>
Inpatient - Medical	\$45.62	\$38.22	<b>\$</b> 7.40
Outpatient - Surgery	\$92.64	\$85.52	<b>\$</b> 7.12
Outpatient - Pharmacy	\$53.91	\$50.80	<b>\$</b> 3.11
Professional -E&M	\$51.25	\$48.23	<b>\$3.02</b>



#### Observations

- PMPM medical costs have increased 5.0% Year-over-Year ("YoY") and accounted for 82% of total spend.
- PMPMRx costs have increased 9.3% YoY and accounted for 18% of total spend.
- The second table above illustrates the top 5 drivers of trend. Prescription Drugs Brand was the top driver of spend on a PMPM basis, increasing \$10.30 PMPM over last year.
- 1 Reflects paid claims through August 2024. Claims for the current period have been completed using a factor of 0.95 Pharmacy costs reflect PrudentRx savings.

## **MAPD Premium Adjustment**



#### <u>Contract Stipulation - Population Growth</u>

- Aetna reserves the right to rerate or restructure the rating if the total enrollment varies by +/- 10 percent from that assumed when rating the case.
  - At the time of initial rating during contracting in 2022, the State of CT and CT Partnership MAPD Plan covered 55,874 lives.
  - At the launch of the plan on January 1, 2023, the total plan enrollment was approximately 60,000 lives
  - As of today, the total plan covers 63,745 lives; an increase of 14% over the initial rating population.

#### **Re-Rating Factors**

- Population
- Medicare Subsidy Reduction
- Market Changes
- Plan Performance

#### <u>Premium Adjustment</u>

- \$339 PMPM New Rate effective January 1, 2025
- \$191.25 PMPM Current Rate
- \$258.08 PMPM Initial Renewal Rate

## Monthly All-User Email Impact

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Email Topic	Sent*/Group	Open Rate	CTOR
Wellbeing/Chronic Condition (HEP) Presented	State - Sept 4 State personal - Sept 4	17% 45%	9% 2%
by WellSpark + Upswing Health + Spotlight	SPP - Sept 4	45%	4%
Benefits Spotlight Series* on-demand link sent to registrants' email for the Sept event on 9/27	State - Sept 10 + 19 State personal - Sept 11 +19 SPP - Sept 11 + 19	17% 46% 52%	9% 2% 3%
Flu Shot	State - Sept 18 State personal - Sept 18 SPP - Sept 18	18% 44% 45%	4% 2% 2%
<b>Diabetes Prevention Program (DPP)</b> Class #13 registration	State – Sept 24 State personal – Se[t 24 SPP - Sept 24	19% 44% 47%	6% 3% 4%





#### \*Quantum Health Spotlight Benefits Portal + Find Provider tool HEP

- 656 Registered for this spotlight
- 317 unique viewers attended
- 192 have viewed the YouTube recording





#### Sept-Oct Portal Sliders: Flu, Find Provider tool, HEP

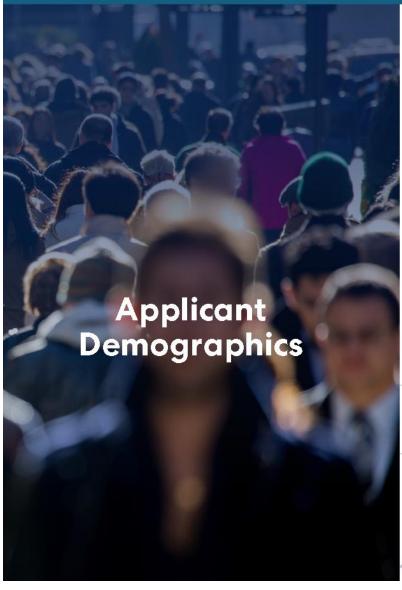




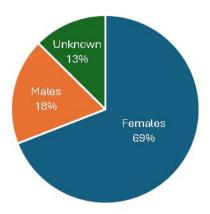


# Flyte 12 Month Results

## POPULATION



**Average** 



Average Self-Reported Baseline Weight 223.9 lbs

Average Self-Reported

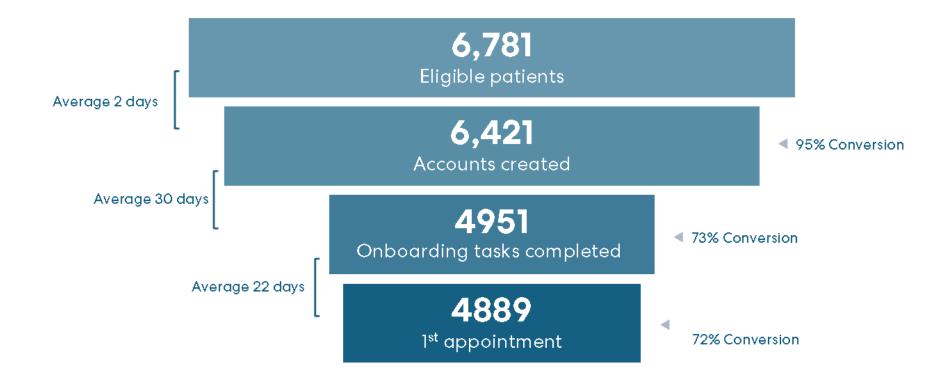
Baseline BMI 36.4

**Flyte** Health

<sup>\*</sup>As of 6/30/2024 based on available self-reported, demographic data

<sup>\*\*</sup> Note: Sex at birth is not required at the time of application

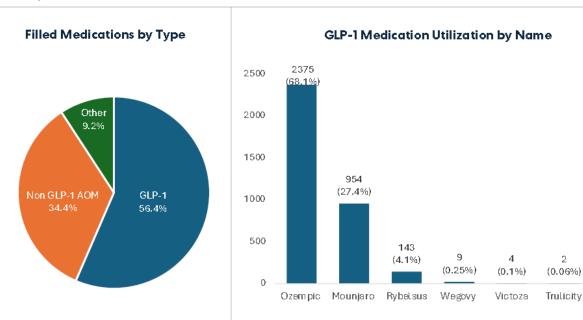
## Path to First Appointment

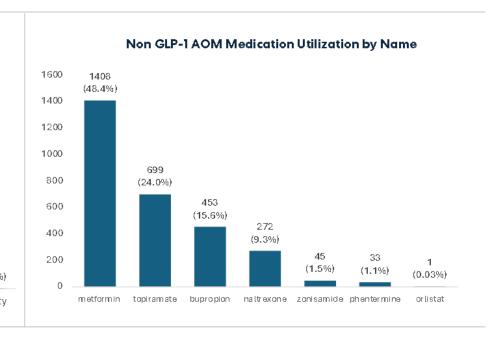




### **Current Medications Utilization**

6,188 Unique Filled Prescriptions





- Ozempic accounted for greater than two-thirds of all GLP-1 prescriptions
- Mounjaro and Rybelsus accounted for the vast majority of the remaining third
- Extremely limited use of the most expensive GLP-1s
- Very limited use of Wegovy; only for a subset of pre-existing users
- Zepbound not used at all by Flyte clinicians



## Weight

#### **Average Weight**

At enrollment, for patients with appointments

227.9<sub>lbs</sub>

#### **Weight Change Over Time**

For patients who have been enrolled ≥ 12 months and have data available



n= 46 08 PATIENTS

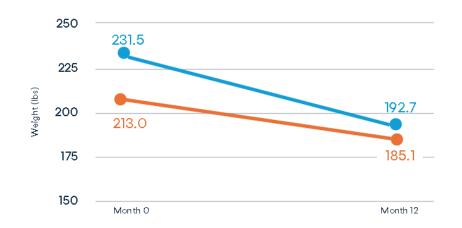
n= 663 PATIENTS



## 12 Month Enrollment Weight Loss

#### Patients on a GLP-1 vs Non GLP-1 AOMs

For patients who have been enrolled ≥ 12 months, weight data is available, and were prescribed a medication by a Flyte Provider





A large subset of patients in this cohort were already on a GLP-1 and had experienced weight loss prior to Flyte program enrollment.

Change in weight

% change \$\frac{16.9}{}\%

Change in weight  $\downarrow 27.9$  lbs % change  $\downarrow 13.1\%$ 



#### **Blood Pressure**

High percentage of patients enrolled with poorly controlled blood pressure

#### **Average Blood Pressure**

At enrollment, for patients with appointments

138.5 Systolic

% of Patients with **Systolic BP ≥ 120** 84.7%

% of Patients with **Systolic BP ≥ 130** 64.1%

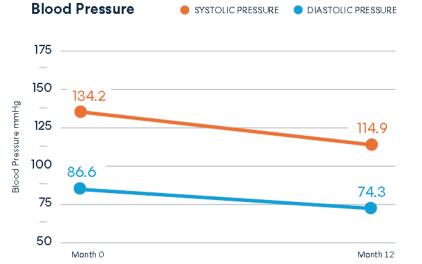
% of Patients with **Systolic BP ≥ 140** 42.6%

% of Patients with **Diastolic BP**  $\geq$  80 74.8%

% of Patients with **Diastolic BP ≥ 90** 40.1%

#### **Blood Pressure Over Time**

For patients who have been enrolled ≥ 12 months and have data available



BLOOD PRESSURE CATEGORY	SYSTOLIC mm Hg (upper number)		DIASTOLIC mm Hg (lower number)
NORMAL	LESS THAN 120	and	LESS THAN 80
ELEVATED	120 - 129	and	LESS THAN 80
HIGH BLOOD PRESSURE (HYPERTENSION) STAGE 1	130 - 139	or	80 - 89
HIGH BLOOD PRESSURE (HYPERTENSION) STAGE 2	140 OR HIGHER	or	90 OR HIGHER
HYPERTENSIVE CRISIS (consult your doctor (mmediately)	HIGHER THAN 180	and/or	HIGHER THAN 120

change ↓19.28 mmHg % change ↓14.36% change ↓12.24 mmHg % change ↓14.14%

n=2,645 PATIENTS



## **Questions and Comments**



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