

Lifestyle changes can help members achieve long-term, sustainable weight loss — with or without medication. The CVS Weight Management program offers tailored support to help members who use weight management medications like GLP-1s achieve optimal results and encourages a lifestyle-first approach for those who don't.

## Ongoing, individualized engagement toward better metabolic health

#### The program provides:



One-on-one support from a dedicated registered dietitian, including personalized nutrition planning based on health needs, social determinants of health, and cultural and individual preferences



**Clinical oversight,** including medication adjustments as needed, from board-certified providers who address concerns with medication efficacy, tolerability, adherence, compliance, and cost



**Notification of the member's primary care provider,** so progress can be discussed during regular visits



An engaging digital app that delivers clinically precise, AI-driven digital support and coaching



Connected devices, including a scale for all participants and other devices such as glucometers as needed



# A configurable program that works with your benefit plan

You choose how to implement program components to support your coverage strategy.



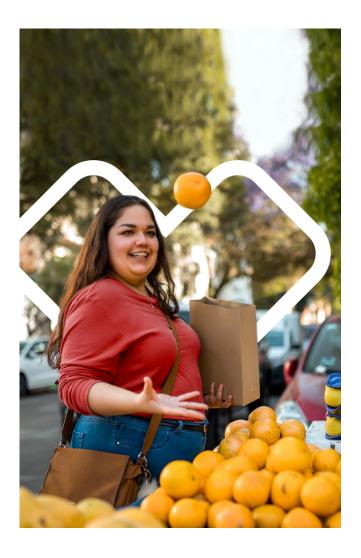
#### Proactive outreach

to members who qualify for a weight loss medication but do not yet have a prescription for one, to encourage trying lifestyle changes first.



#### **Optimize outcomes**

for members who use weight management medications. We can help maximize additional benefits, efficiencies, and value to align with your overall strategy.



# What sets the program apart?

- Personalized nutrition support
   to suit individual needs and preferences —
   not a one-type-of-diet-suits-all solution, like
   many programs in the market
- Dedicated registered dietitians who meet one-on-one with members through a virtual platform, so support is available from anywhere
- Flexible options
   tailored to meet your overall strategy, enabling
   a whole-person view of care that can coordinate
   with other resources
- Screening for behavioral health and social determinants of health that are often correlated with obesity, with referrals to other care services when appropriate

### Robust member experience helps drive better outcomes and cost savings'



engagement for members using program in combination with drug thereon in combination with drug therapy



member satisfaction with the program



increase in total weight loss for members previously struggling to lose weight on medication alone\*

## High member satisfaction, while controlling costs

My registered dietitian has changed my life for the better. She has been wonderful and has contributed to my success in weight loss tremendously. She is a fantastic motivator.

-Enrolled member

2:1

ROI guarantee\*\*

5:1

ROI observed for early adopter clients\*\*

\$27M

**Projected** annual savings†

\$32.7M

From client-directed mandatory program engagement<sup>††</sup>





Let's talk about your goals and how this solution can help make a difference.

To learn more or to request an opportunity analysis, contact your CVS Health representative.



<sup>1.</sup> CVS Health Analytics, 2024. Weight Management Pilot Results. Data from August 2023 through August 2024. 265K Total Covered Lives, as of 5/31/24. Metrics reflect rounding up to nearest whole number.



 $<sup>*</sup>Reflects\ relative\ increase\ in\ total\ weight\ loss\ from\ AOM\ start\ before\ and\ after\ enrollment\ in\ CVS\ Weight\ Management:\ before\ enrollment\ :\ 1.5\%,\ after\ enrollment\ :\ 9.2\%.$ 

<sup>\*\*</sup>Savings projections based on actual activity in sub-cohort of pilot.

<sup>†\$18.8</sup>M pharmacy cost savings from proper use and dosage of drug + \$8.3M medical cost savings from realized weight loss = \$27M annual savings from clinical program.

 $<sup>\</sup>uparrow \uparrow \$29.1 \text{M actual savings from prescriptions not filled due to pre-or co-herapy interjection} + 3.6 \text{M projected savings from program opt-outs}.$