16 WEEKS TO A HEALTHIER YOU

Introducing the Diabetes Prevention Program







Anthem Blue Cross of California is introducing a new benefit called the Diabetes Prevention Program (DPP).

The DPP will be available at no cost to all Anthem California members who qualify.

WHY FOCUS ON DIABETES PREVENTION?



1 in 3 of us is at risk for diabetes.

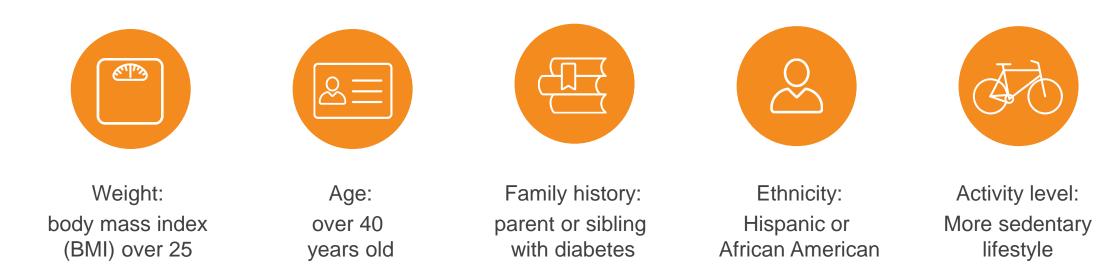
86M

More than 86 million Americans today have prediabetes, and most of us don't know it. $\left(\right)$

Prediabetes means that blood sugar levels are higher than normal, but not high enough yet to be classified as type 2 diabetes.

WHO IS AT RISK?

People with the following factors are at higher risk for prediabetes:



THERE'S GOOD NEWS FOR THOSE AT RISK.

In 2001, the National Institutes of Health (NIH) and the Centers for Disease Control and Prevention (CDC) proved that losing a modest amount of weight significantly reduced a person's risk of developing diabetes.

Losing just 5 to 7% of body weight via a healthier diet and increased physical activity resulted in a 58% risk reduction.

INTRODUCING THE DIABETES **PREVENTION** PROGRAM (DPP)

The DPP is a 16-week program designed to help participants adopt healthier lifestyle habits and lose a modest amount of weight. The program focuses on healthier eating, increased physical activity, and managing the challenges that are associated with lifestyle change. After the initial 16 weeks, participants attend monthly sessions to reinforce the new lifestyle habits they've adopted.

THERE ARE MANY DPP FORMATS

Participants have a variety of options to choose from for their Diabetes Prevention Program. Some meet in person, others are conducted online, and still others are done entirely via smartphone.



Smartphone







WHAT'S INCLUDED IN THE DPP?

While Diabetes Prevention Programs vary, most share these elements.



Personal health coach



Weekly lessons



Small group for support



Tools like wireless scales and/or activity trackers

WHO IS ELIGIBLE?

All Anthem Blue Cross California members who are at-risk for diabetes are covered. The program is available to them as a free, covered benefit.





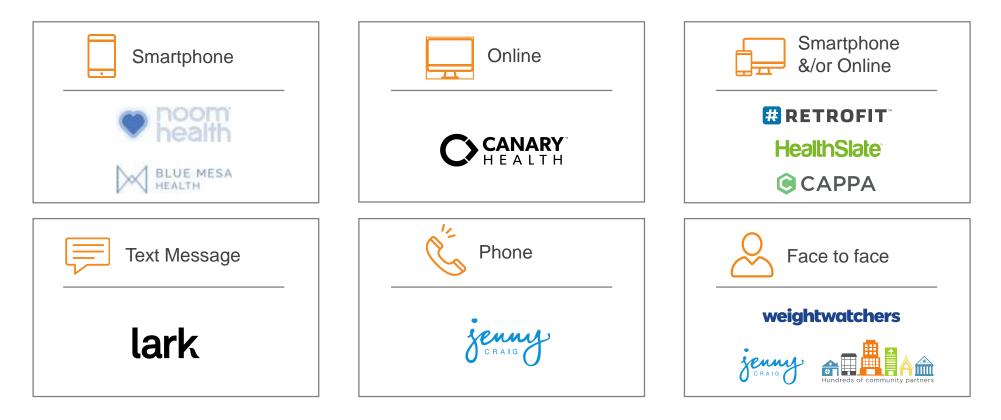
MEET SOLERA

Anthem is partnering with Solera Health to bring the DPP to its members.

Solera helps to identify members who are at risk and matches them with a program based on their preferences.

SOLERA'S NETWORK

Solera has hundreds of DPP programs to choose from. Some are community based, others are digital, and some are national like Weight Watchers and Jenny Craig.



HOW DO EMPLOYEES SIGN UP?

Employees can find out if they qualify for the Diabetes Prevention Program (DPP) by taking a 1-minute quiz at solera4me.com/fresno.

SOLERA4ME

For more information, call 877.486.0141 or email support@solera4me.com

A HEALTHIER YOU STARTS HERE.

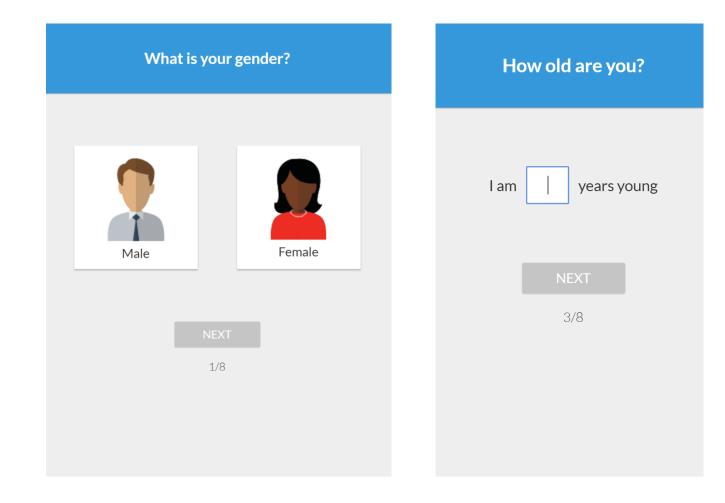
Ready to take the first step? Take our 1-minute quiz to find out if you qualify for a diabetes prevention program at no cost* to you.

TAKE THE 1-MINUTE QUIZ

fany health insurance plans cover the diabetes revention program as a preventive benefit.

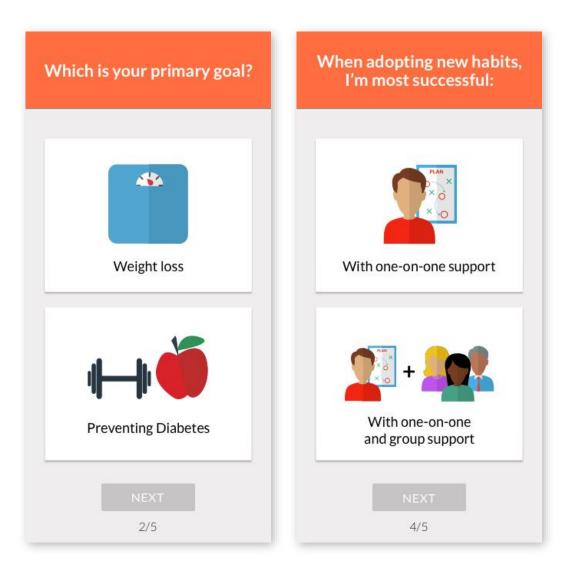
QUALIFYING FOR THE DPP

Employees answer a series of simple questions to determine if they qualify for the program.



FINDING THE BEST MATCH

We think that when employees select the program of their choice they'll be more successful. If you qualify, we'll help you find the best match for you based on your preferences.



CONFIRMING ELIGIBILITY

Once an employee selects the program of their choice, we ask for a few pieces of information so that we can confirm that the employee is eligible. Upon completion, the employee is enrolled in the program.

Please enter your health plan information:

First Name 🥕
Last Name 🥕
Date of Birth (MM/DD/YYYY) 🗡
Health Plan Member ID #
Phone Number 🥕
E-mail 🥕
CHECK

EARN A REWARD: OCTOBER 10 – DECEMBER 1

All Anthem employees and dependents (over 18) who take the 1-minute test between October 1 and December 10 will be eligible for a \$10 gift card (while supplies last).



Visit **solera4me.com/fresno** to get started.

QUESTIONS? CALL 877-486-0141.