Humana taps Virta Health to help its employer members reverse diabetes—and we expect more payers will follow in those footsteps

Article





The news: Humana is <u>teaming up</u> with digital therapeutics (DTx) maker Virta Health to bring its digital diabetes treatment to Humana's self-funded employer group members.

 This is part of Humana's overarching goal of improving health outcomes through digital health solutions.

How Virta Health works: Virta Health's digital therapy for diabetes claims to reverse type 2 diabetes without medications or surgery—a major cost-saving benefit for payers whose members use the DTx tool.

Virta Health personalizes its digital program for members with diabetes to manage their carbohydrate intake and nutrition.

 The program is paired with a virtual clinic, personal health coaching, on-demand educational resources, and online community, as well as continuous remote monitoring of a patient's diabetes metrics (blood glucose, ketones, weight).

Virta's digital diabetes treatment is clinically validated:

- 94% of patients who were taking insulin were able to decrease or completely eliminate their dosage within a year of being in the program.
- 63% of patients were able to eliminate prescriptions after one year.

And its treatment has demonstrated cost-savings:

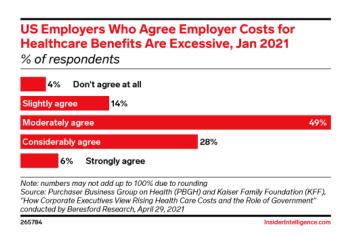
- A September analysis showed that Virta Health's program saves payers \$425 per patient per month (\$5,100 annual savings per patient).
- That's important considering diabetes patients have medical expenditures that are 2.3 times higher than those without diabetes, <u>per</u> the American Diabetes Association.

The bigger picture: Employers' medical costs are skyrocketing, and that's only compounded by rising drug prices. We expect more employers to seek out DTx partners to stave off these costs.





 Employer medical costs are trending upward and are projected to increase 6.5% in 2022, per PwC's 2022 Medical Cost Trend report.



Go deeper: Check out our Digital Therapeutics report to learn more about how digital therapies are penetrating healthcare.