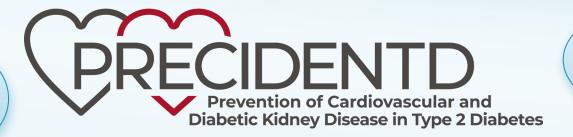
Did you know?
Having type 2
diabetes doubles
your risk for heart
disease.



Two classes of diabetes medications have been shown to lower heart disease risk.

What's the goal of this study?

To learn more about the only two classes of diabetes medications shown to reduce risk of heart disease for people with type 2 diabetes. We don't know which medication class works better, or if taking both classes together works better than taking just one.

Who can participate in this study?

People with type 2 diabetes who are:

- Over age 40 and have had a heart attack, stroke, or stents to open their blood vessels.
- Over age 60 with A1C above 8, or who smoke.

WHAT DOES THE STUDY INVOLVE?

Our study team will work with your regular health care provider to fit the study medication into your usual diabetes care. Your current diabetes medications may be adjusted.

VISITS & SURVEYS

First visit in-person or by video conference.
 This will help make sure the medicines are safe and affordable for you. If you agree to participate, you will complete questionnaires, have your height and weight taken, and be assigned your medication.



- Follow-up visit or call with study team two months later.
- ne 30 min
- One survey per year by phone and online between the yearly visits.

· One in-person or video conference visit



WHAT MEDICATIONS WILL I TAKE?

All study medications are approved by the FDA to treat type 2 diabetes.

 SGLT2 inhibitors such as Jardiance, Farxiga, Invokana

 GLP-1 receptor agonists such as Victoza, Trulicity, Ozempic, Rybelsus SGLT2 Inhibitors

GLP-1 Receptor Agonists

A computer will randomly assign you to take:







Our study team will send prescriptions to your usual pharmacy. You will pick up the prescriptions as you do your other prescriptions.

ARE THERE COSTS?

Medications and lab tests will be billed to your insurance company. Our study team will help assess your insurance coverage.



WHAT ARE THE REWARDS?

These medications can lower blood sugar, lower A1C, help with weight loss and prevent heart problems.

You will be paid \$100 for each year that you take part in the study.



ARE THERE POTENTIAL RISKS?

Most common side effects are genital yeast infections for SGLT2, and nausea for GLP-1.

Most GLP-1 medications involve weekly injections with a small pen needle.

QUESTIONS?

per year.

Study team contact(s): (833)879-0139, PRECIDENTDCCC@BWH.harvard.edu

Mass General Brigham Institutional Review Board: 857-282-1900

