Stay up to date with VGH Diabetic Education





Did you know? Physical activity often improves glucose control and has multiple other health benefits, such as improving heart health even if weight and glucose control don't change.

Critical Time Points:

There are four critical points when the need for Diabetes Self-Management Education (DSME) should be evaluated, with referrals made as needed:

- 1. Any diabetes diagnosis
- 2. Annually and/or when not meeting treatment goals
- When complicating factors (health conditions, physical limitations, emotional factors, or basic living needs) develop that influence selfmanagement)
- 4. When transitions in life and care occur

Updated Diabetes Information:

As of 2/6/2023,

Iowa Medicaid has removed the once-in-a-lifetime limitation previously in place for diabetic education. Eliminating the limitation allows for Medicaid members to receive timely supplementary education to manage their diabetes.

Program Updates:

The VGH Diabetes Self-Management Education (DSME) program has averaged a 1.8 point decrease for patients who completed the program. Plus, all patients who completed the program have had an A1c decrease.

100% of participants have

100% of participants have achieved their planned behavioral goal



Need for action:

Of the qualifying ~7,000 patients currently living with diabetes in our area, <u>less than 4%</u> are referred to a diabetic education program

Diabetic educators can help clinics meet quality metrics (such as eye exams/A1c follow-up), reduce recurrent hospitalizations, help patients take better control of their diabetes, and help keep their patients closely monitored by a qualified health care professional within our organization



<u>Updated Continuous Glucose</u> <u>Monitoring (CGM) information:</u>

- 4 times per day daily injections are no longer required for CGM qualification
- Inhaled insulin administration can now be covered for a CGM
- A non-insulin diabetic patient can qualify for a CGM if they meet certain criteria
- Can be considered/utilized in skilled & long term care facilities who are at risk for hypoglycemia in older adults
- CGM's are now cleared for pregnant women, including gestational diabetics
- Some models are approved for children as young as 2
- Can improve glycemic control in patients resulting in a better understanding of glucose fluctuations, less hypoglycemic episodes, easier to manage meal time glucose, and real time glucose management

Contact Sara Wattnem, VGH dietitian/diabetic educator, at 319-472-6254 or your PCP for more information