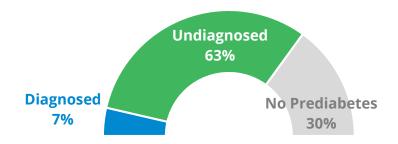
## MY HEALTHY **VERMONT**

## **DIAGNOSING PREDIABETES**An Opportunity for Prevention

7 in 10 Vermont adults are **estimated to have prediabetes** (diagnosed and undiagnosed).<sup>1,2</sup> That's about 313,000 Vermont adults.





Only 15% of Vermont adults diagnosed with prediabetes have attended a lifestyle change program.<sup>2</sup>

My Healthy VT Diabetes Prevention Workshops help participants make healthy lifestyle changes.



**Eat healthy** 



Be active



Lose weight



Patient awareness of prediabetes can increase the likelihood of making healthy behavior changes.<sup>3</sup>

**My Healthy VT's** Diabetes Prevention Workshop is a nationally-recognized program shown to:

## **Decrease risk**

of developing type 2 diabetes.<sup>4</sup>



+15%

Increase in patients who report their health is good.<sup>2</sup>

## **Prevent Type 2 Diabetes in Patients**



**Screen** for risk with the prediabetes screening test.



**Test** for prediabetes. Add testing to your prediabetes identification protocol.



**Refer** patients to your local regional coordinator for free My Healthy VT Workshops.

Find resources for your patients at:

**MYHEALTHYVT.ORG** 





University of Vermont

<sup>&</sup>lt;sup>1</sup> Dall TM et al. Detecting type 2 diabetes and prediabetes among asymptomatic adults in the United States. *Popul Health Metr.* 2014;12(2).

<sup>&</sup>lt;sup>2</sup> Vermont Behavioral Risk Factor Surveillance System (BRFSS), 2017.

<sup>&</sup>lt;sup>3</sup> Gopalan A et al. Awareness of Prediabetes and Engagement in Diabetes Risk-Reducing Behaviors. Am J Prev Med. 2015;49(4):512-519.

<sup>&</sup>lt;sup>4</sup> Knowler WC et al. Reduction in the incidence of type 2 diabetes with lifestyle intervention or metformin. N Engl J Med. 2002;346:393-403.