

## Key messages from Phase I: First two years of the project (2016 -2017)

The WRC grew substantially – in terms of participating clinics, providers, and patients served – in the first two program years.



Added **11** clinics to the program.  
**13** clinics currently participating



Engaged an additional **51** providers. Increased number of providers making referrals from **72 to 123**



Served **674** more patients. Increased number of patients with diabetes, hypertension, and high cholesterol that were referred from **451 to 1,125**



**70%** were Hispanic and **6%** were American Indian people in 2017

## Key messages from Phase 2: Final two years of the project (2019 -2020)

Patients who are likely to benefit from WRC are commonly referred. The program is serving its intended population.

Patients with elevated values on more of the four health indicators were more likely to be referred



Patients with elevated values on all four included health indicators made up **30%** of the referred group and only **13%** of the non-referred group while, in contrast...



patients with only one elevated value made up **32%** of the non-referred group and only **15%** of the referred group

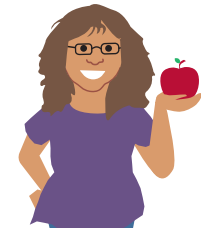
WRC referral was associated with improvements in A1c levels, especially for Hispanic and Latino patients.

The program is positively influencing health equity.



Patients who were referred to the WRC saw an average **decrease in A1c** from 2019 to 2020, while average A1c values among those who were not referred did not change

The improvements in A1c outcomes was experienced most by Hispanic and Latino (rather than white, non-Hispanic) referred patients.



For the subgroup of referred Hispanic and Latino patients, **A1c improved 3 months after referral**