

Information about evidence-based programs (including materials) targeting diabetes prevention and intervention among Hispanic/Latino/Latine populations that have been developed by CDTR faculty and members can be found on these pages:

Fortmann AL, Philis-Tsimikas A, Euyoque JA, Clark TL, Vital DG, Sandoval H, Bravin JI, Savin KL, Jones JA, Roesch S, Gilmer T, Bodenheimer T, Schultz J, Gallo LC. Medical assistant health coaching ("MAC") for type 2 diabetes in diverse primary care settings: A pragmatic, cluster-randomized controlled trial protocol. *Contemp Clin Trials*. 2021 Jan;100:106164. doi: 10.1016/j.cct.2020.106164. Epub 2020 Oct 11. PMID: 33053431; PMCID: PMC8093013.

<https://www.sciencedirect.com/science/article/pii/S1551714420302421?via%3Dihub>

Dulce Digital Me, our digital intervention – same as above.

Philis-Tsimikas A, Fortmann AL, Godino JG, Schultz J, Roesch SC, Gilmer TP, Farcas E, Sandoval H, Savin KL, Clark T, Chichmarenko M, Jones JA, Gallo LC. Dulce Digital-Me: protocol for a randomized controlled trial of an adaptive mHealth intervention for underserved Hispanics with diabetes. *Trials*. 2022 Jan 28;23(1):80. doi: 10.1186/s13063-021-05899-x. PMID: 35090520; PMCID: PMC8796443.

<https://trialsjournal.biomedcentral.com/articles/10.1186/s13063-021-05899-x>

Gallo LC, Fortmann AL, Bravin JI, Clark TL, Savin KL, Ledesma DL, Euyoque J, Sandoval H, Roesch SC, Gilmer T, Talavera GA, Philis-Tsimikas A. My Bridge (Mi Puente), a care transitions intervention for Hispanics/Latinos with multimorbidity and behavioral health concerns: protocol for a randomized controlled trial. *Trials*. 2020 Feb 12;21(1):174. doi: 10.1186/s13063-019-3722-8. PMID: 32051005; PMCID: PMC7014646.

<https://trialsjournal.biomedcentral.com/articles/10.1186/s13063-019-3722-8>

Gallo LC, Fortmann AL, Clark TL, Roesch SC, Bravin JI, Spierling Bagsic SR, Sandoval H, Savin KL, Gilmer T, Talavera GA, Philis-Tsimikas A. Mi Puente (My Bridge) Care Transitions Program for Hispanic/Latino Adults with Multimorbidity: Results of a Randomized Controlled Trial. *J Gen Intern Med*. 2023 Jul;38(9):2098-2106. doi: 10.1007/s11606-022-08006-1. Epub 2023 Jan 25. PMID: 36697929; PMCID: PMC9876654.

<https://link.springer.com/article/10.1007/s11606-022-08006-1>