

We are recruiting health professionals, community health planners, researchers and students to test IM-Adapt. IM-Adapt is an interactive, online tool for finding, selecting, adapting, and planning implementation and evaluation of evidence-based programs for cancer control (e.g. physical activity, nutrition, cancer screening, and vaccination).

Eligibility:

- Have regular access to the internet
- Be willing to engage in an adaptation process of an existing evidence-based intervention of your choice
- Students must be an MPH or doctoral students who want to increase knowledge about how to adapt evidence-based programs

You also can receive up to \$50 for program materials.



The University of Texas Health Science Center at Houston

School of Public Health



ROLLINS SCHOOL OF PUBLIC HEALTH

What participants will do

Complete 5 modules in the IM-Adapt tool within 6 weeks

Complete surveys at baseline and 6-week follow-up

Receive up to \$225 for the surveys and tool use.

\$50 additional for those invited for optional interview

To sign-up, please send an email to IMAdapt@uth.tmc.edu

> DEADLINE TO ENROLL: April 1, 2019

This study is sponsored by the National Cancer Institute, grant number R01CA163526

Investigators: Drs. Cam Escoffery (Rollins School of Public Health, Emory University) and Patricia Mullen and Maria Fernandez (The University of Texas Health Science Center at Houston School of Public Health).