





# Weight Counseling in Community Health Centers

Exploring weight counseling practices and barriers among Community Health Center (CHC) clinicians in Southwest Georgia

## WHY WEIGHT COUNSELING AT COMMUNITY HEALTH CENTERS (CHCs)?









1 in 3 adults in Georgia are considered obese, more so among people of color

Obesity significantly increases the risk of chronic diseases such as diabetes, cancer, and more

CHCs serve around 30 million people, predominantly low-income patients of color

Many CHCs do not provide weight counseling because they lack resources and worry patients may face barriers to acting

## WHAT DID WE DO?

We interviewed 30 CHC clinicians in rural SW Georgia about:

- Their weight counseling practice
- The barriers they face when providing weight counseling
- The barriers their patients face in maintaining a healthy weight

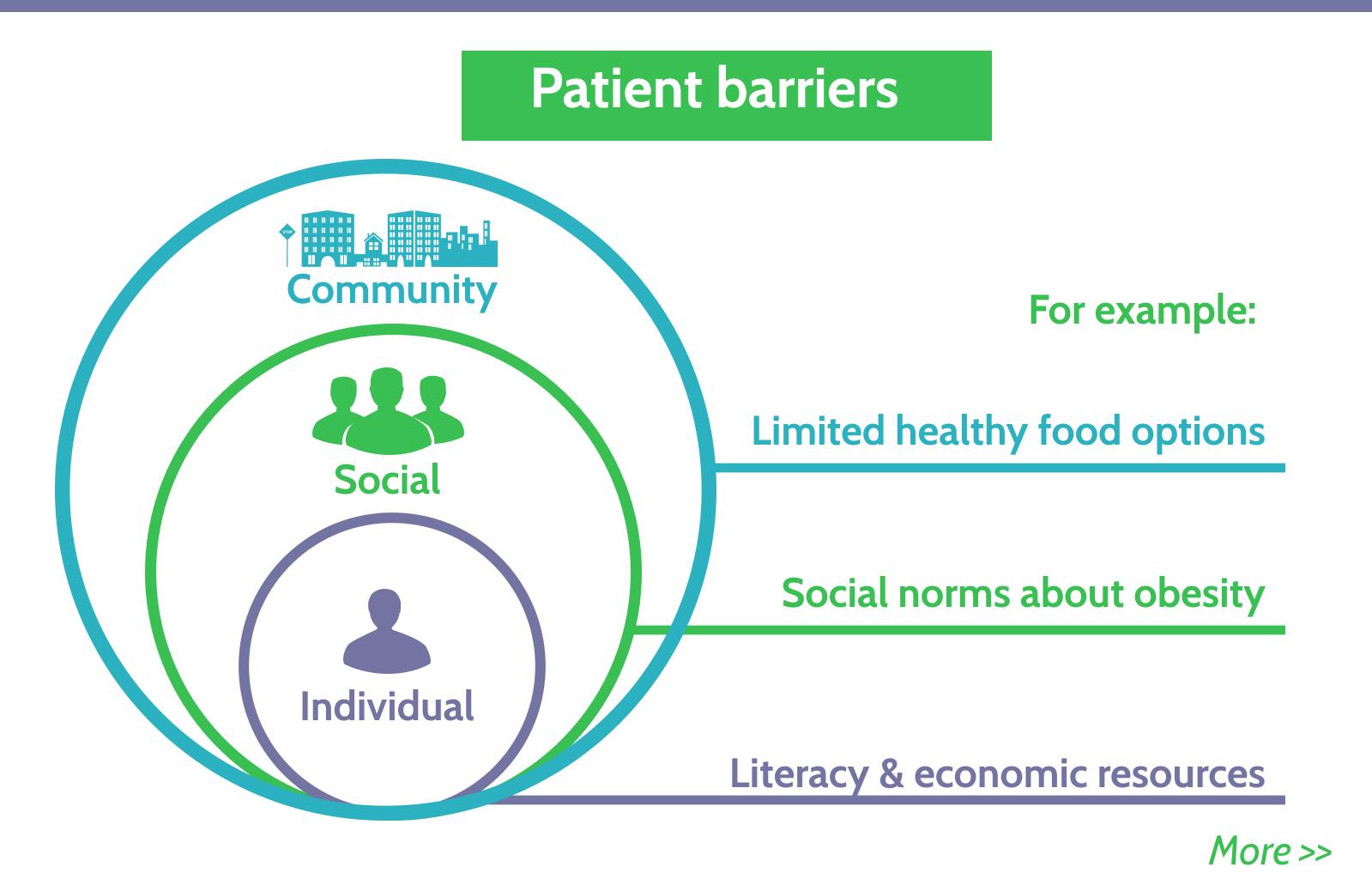


## WHAT DID WE FIND?

#### **Clinician barriers**

There is a lack of available weight loss resources and evidence-based recommendations.

**Clinician practice** So, counseling varied and relied on personal experience.



### WHAT DOES THIS MEAN?

CHCs in Georgia use a variety of approaches to address weight with patients, but lack sufficient tools, staff, and resources.

Some ways to improve weight counseling in CHCs are:



Electronic medical record reminders & decision support prompts





Using clinical team training to address weightloss in patients



To help patients at the individual level, use counseling materials that include:



Simple behavior change advice using graphics



#### Cost-neutral recommendations and resources

#### To help patients at the social and community a level:





Partner with public health researchers & practitioners to develop, adapt, and implement evidence-based multi-level interventions, including communityclinical linkages.

Read more about the original studies:

Schauer, Gillian L., Rebecca C. Woodruff, James Hotz, and Michelle C. Kegler. "A Qualitative Inquiry About Weight Counseling Practices in Community Health Centers." Patient Education and Counseling 97, no. 1 (2014/10/01/2014): 82-87. https://doi.org/https://doi.org/10.1016/j.pec.2014.05.026.

Woodruff, Rebecca C., Gillian L. Schauer, Ann R. Addison, Ajay Gehlot, and Michelle C. Kegler. "Barriers to Weight Loss among Community Health Center Patients: Qualitative Insights from Primary Care Providers." BMC Obesity 3, no. 1 (2016/10/21 2016): 43. https://doi.org/10.1186/s40608-016-0123-3.

This infographic was supported by the Health Promotion and Disease Prevention Research Center cooperative agreement, Centers for Disease Control and Prevention, U.S. Department of Health and Human Services (HHS) as part of a financial assistance award totaling \$750,000. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement, by CDC/HHS, or the U.S. Government.



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