This product was developed by the Galveston: Take Action project at the Galveston County Health District in Texas City, TX. Support for this product was provided by a grant from the **Robert Wood Johnson** Foundation® in Princeton, New Jersey.



Community Health Workers Facilitate Self-Management



Key objectives for using Community Health Coaches

- Provide diabetes self-management education in non-traditional setting
- Remove barriers to class attendance
- Community Health Coaches would be trained and supported by Galveston County Health District

Key strategies of the intervention

- Use Take Action, A Diabetes Self-Management Program curriculum
- Focus to empower participants to take control of their diabetes through knowledge
- Participants would use Action Plans to assist in behavior change
- Coach Support
 - Coach recruitment
 - Coach training
 - Coach support
 - Supplies for classes
 - Ongoing support

Barriers

- Easier to find coaches then participants
- Coach health
- Pace of working with volunteers
- Schedules
- Organizations wanting programs but one of many priorities, low level of support

Our Community Health Coach Program Today

517

6

53 Coaches in Galveston County

4 Coaches in surrounding counties

19 Coaches in Area Health Education Centers

Galveston Bay

Gulf of Mexico

 Support Groups
4 C's Clinics
Take Action
Whisking Your Way to Health
Shelter (Katrina)
AHEC Centers

What Successful Community Health Coaches Look Like





 Enthusiastic
Dedicated
Over come personal barriers
Want to share knowledge and experience with others









Important Outcomes from the Intervention

- Training and Teaching Material
 - 100% of coaches reported the materials were clear and tool box was helpful
 - 100% of coaches felt there was adequate information to teach the class
 - 63% were very confident and 31% confident they would be able to teach the Take Action Program after the training
- Location of classes in Galveston County
 - 17 locations (churches, social service agencies, senior centers, families, pharmacies)
 - One time series and ongoing classes
 - Support groups
- 704 participants

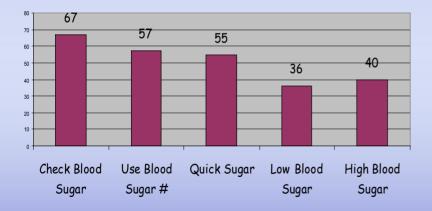
Important Outcomes from the Intervention

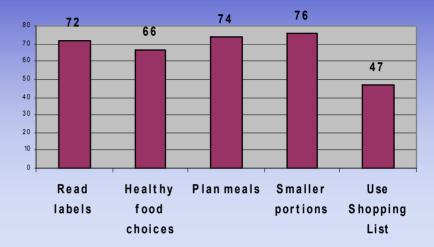
- 97% of participants completing an evaluation indicated they were making changes in the management of their diabetes
 - 88% indicated there was a lot of new information provided
- 100% indicated Action Plans helped with behavior change
- 58% never attended diabetes education classes
- 98% indicated they would use the Diabetic Record

Change in Nutrition

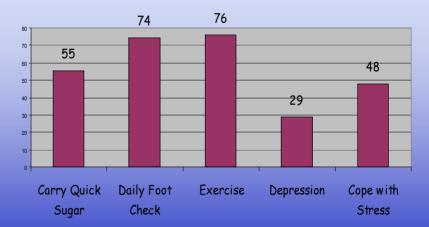
Changing Behavior

Managing Blood Sugar





Areas of Change



Lessons Learned

A Lay Person can successfully teach Take Action, A Diabetes Self-Management Program

(98% of participants indicated coaches were well prepared)

- Work at the pace of the volunteers with gentle nudging
- Continuing support is essential