Analytic Framework for Interventions Engaging Community Health Workers for Diabetes Prevention Interventions engaging Community **Key Potential Effect Modifiers** Health Workers for diabetes prevention -Client characteristics: SES and diabetes risk One or more activities related to improving diet, -CHW role; Team composition increasing physical activity, and managing weight -Intervention content; intervention format Education on lifestyle modification -Number of sessions or contacts Counseling (formal or informal) Coaching **Potential Harms** Extended contact or support None identified Increased knowledge of Available community resources Legend Targeted, recruited, or Available social and healthcare services referred community Available assistance in navigating systems Intervention members with elevated risk Intermediate Outcomes **Improved** for progression to type 2 Recommendation Access to services Outcomes diabetes **Target Population** Utilization of services Causal relationship Social support received Quality of care received **Improved Improved** glycemia knowledge, Improved behavior(s) Reduced Reduced attitudes, and related to clients' risk for morbidity **Improved** progression motivation diabetes and regarding behavior weight to type 2 - Improved diet changes to prevent mortality diabetes management Increased physical activity diabetes Reduction in **Additional Benefits** CVD risk Improved satisfaction with care factors