**Logic Model for the CAPH-PRC (Based on the National Logic Model)**

**Inputs**
  - To promote behavioral and environmental change to increase disability-free life expectancy, with a special focus on prevention of disease and disability in old age

**Activities**
- Research Agenda: To implement evidence-based behavioral weight loss strategies to improve physical function in adults age 50+
- Apply implementation methods considering community needs, effectiveness, sustainability, and scientific rigor
- Provide Training and Technical Assistance
  - Community Members
  - Researchers
  - Students
  - Public Health Practitioners
- Communicate and Disseminate Findings

**Outputs**
- Community Programming for Healthy Aging
  - Individual
  - Community
  - Policy
  - Environmental
  - “10 Keys”™
- Research & Evaluation Findings
  - Publications
  - Presentations
  - Curriculum/Web
  - Media
  - Program Fidelity
- Recipients of Training and Technical Assistance
  - Trainees
  - Community Members
  - Partners

**Outcomes**
- Translating CAPH-PRC’s Research Findings into Policy & Practice
- Widespread Use of CAPH-PRC Programs
- Enhanced Community Capacity for Addressing Healthy Aging
- Expansion of Resources
- Increase recognition of CAPH PRC

**Impact**
- Improved Community- & Population-Based Outcomes

**Contextual Conditions**
(Demography, Economy, Politics, and Health)
(e.g., health services and service gaps, socioeconomic conditions, built environment)

**Goals**
1. Evaluate implementation
2. Evaluate results