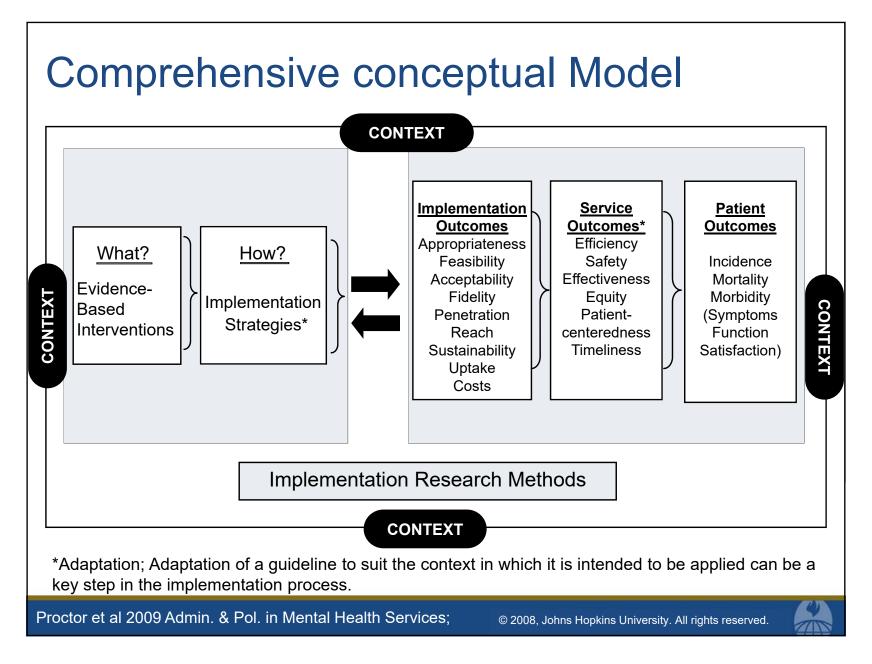


(Dissemination and) Implementation Science for Global Cancer Control

BHGI Summit 2018 Day 2

Anne F. Rositch, PhD, MSPH Department of Epidemiology, Johns Hopkins Bloomberg School of Public Health Program in Oncology, School of Medicine



Consolidated Framework for Implementation Research

CFIR is composed of factors shown to influence implementation processes and outcomes:

IMPLEMENTATION Characteristics of Individuals Implementation Inner Setting Outer Setting the Intervention Involved **Process** - Intervention - Structural - Patient needs - Knowledge and - Planning **Characteristics** beliefs about source and Resources - Engaging - Evidence strength - Networks and the intervention - Cosmopolitanism - Executing and quality Communications - Self-efficacy - Peer pressure - Reflecting and - Relative - Culture - Individual stage - External policies evaluating advantage - Implementation of change and incentives - Adaptability Climate - Individual - Trialability Readiness for indentification - Complexity **Implementation** w/ organization Other personal Design quality attributes Cost

Damschroder, et al. Implement Sci. 2009;4:50.



Time to ACT: Implementing strategies for breast cancer control in Tanzania

Assess (local context)

Couple (strategies to context)

Test (implementation strategies)

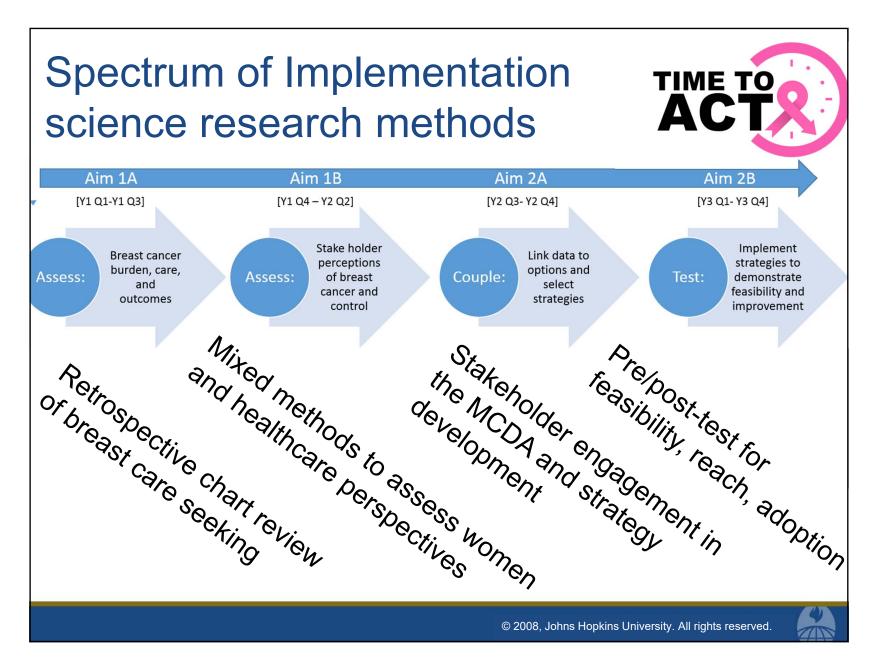
The overarching goal of the study is to reduce breast cancer morbidity by developing a toolkit to design and implement contextually appropriate, stakeholder-driven, evidence-based programs for breast cancer control.



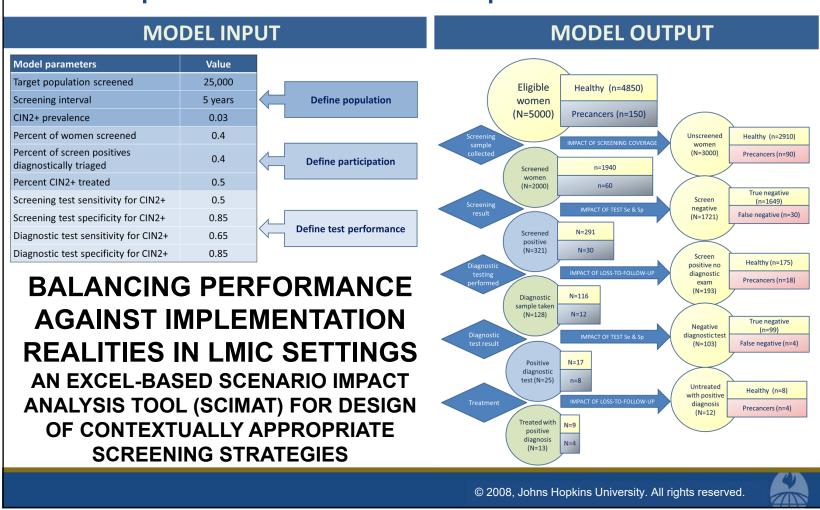


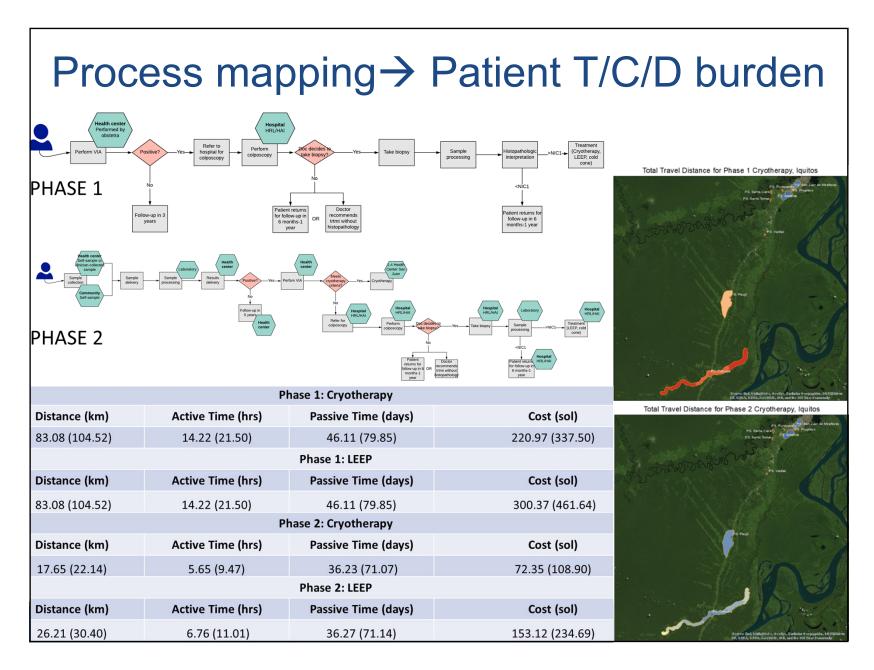


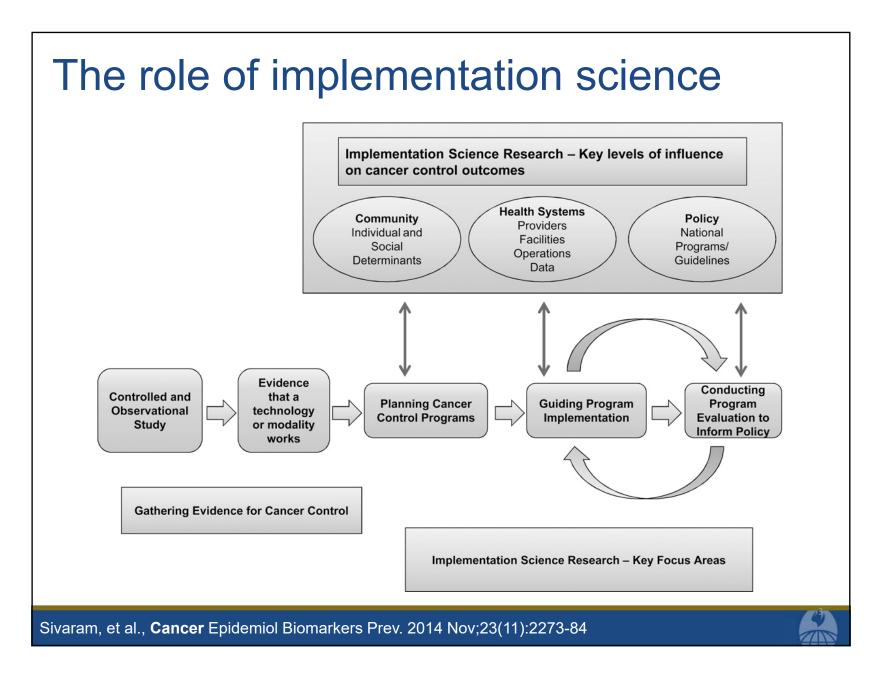




Scenario analysis tool to facilitate intervention and implementation development







Thank you! Merci! Gracias! Asante Sana!













