

## Researching Health Together

Engaging Patients and Stakeholders from Topic Identification to Policy Change

Edited by Emily B. Zimmerman Virginia Commonwealth University, USA

ISBN: 9781544351063 February 2020 | 424 pages Paperback Price: \$85

**Researching Health Together** brings together authors who have produced innovative methodologies or implemented projects focused on different stages of the research process, from question development to evaluation and translation. Editor Emily B. Zimmerman gathers exemplary new methods and projects into one place for the benefit of students designing research projects and proposals, those learning stakeholder-engaged methods, and those involved in implementing and funding stakeholder-engaged projects. Each chapter addresses: how engagement was conceptualized, organized, and implemented; how engagement was evaluated; impacts on processes and outcomes of the project; and facilitators, barriers, and lessons learned. The book serves as a core textbook for courses in communitybased health research at the graduate level.

"An important text presenting the interface between community engagement and translational research." – Lutchmie Narine, Syracuse University

"Drawing upon diverse conceptual models and empirical case studies, this book offers exciting, cutting-edge ideas in this rapidly growing field. A must-have for researchers and practitioners." – Jennifer Chan, University of British Columbia

"The book provides a coherent narrative through a progression of "building blocks" for understanding how research and policies can interface to benefit the quality of life of individuals and entire communities." – Marcello Maviglia, University of Michigan School of Medicine



## Table of Contents

Part 1.	Stakeholder Engagement in Research Topic Identification and Modeling
Chapter 1	Grassroots to Grasstops: A Stepwise Approach to Identify Community Health Priorities
Chapter 2	Deliberative Engagement of Communities in Decisions About Research Spending (DECIDERS)
Chapter 3	Group Model Building as a Community Engagement Strategy
Chapter 4	The SEED Method: A Multi-Level Stakeholder Approach to Research Question Development and Prioritization
Part 2.	Stakeholder Engagement In Research Design
Chapter 5	The Community Engagement Studio: Tapping Into the Lived Experience of Community Members to Enhance Research
Chapter 6	The History of PCORnet
Chapter 7	Partners, Not Participants: Engaging Patients in the American BRCA Outcomes of Testing (ABOUT) Network
Chapter 8	Engagement Methods for Practice-Based Research Networks and the Challenges with Health Information Technology Implementation
Part 3.	Implementing Stakeholder-Engaged Research
Chapter 9	Free Range Humans: Engaging Patients, Practices, Providers, and People on the High Plains
Chapter 10	Engaging Stakeholders in Implementation of Evidence-Based Programs
Chapter 11	Communities Engaged and Advocating for Smoke-Free Environments (CEASE)
Chapter 12	Translating Evidence to Policy: A Case Study of the San Francisco Soda Tax
Part 4.	Stakeholder Engagement In Health And Health Systems Interventions
Chapter 13	Comparative Effectiveness Research: Stakeholder Engagement for a Comprehensive Perspective
Chapter 14	Achieving Patient Centered Health Care Innovation Through Stakeholder Engagement
Chapter 15	Community Engagement in an Urban AIAN Community to Address Diabetes Prevention
Chapter 16	Boot Camp Translation
Part 5.	Governance, Evaluation, And Ethics In Stakeholder-Engaged Research
Chapter 17	Building the Proper Foundation: Governance for Stakeholder-Engaged Research
Chapter 18	Evaluating Engagement: Does the Involvement of Stakeholders Improve Research?
Chapter 19	Collaborating to Evaluate: The Sí Texas Partnership-Centered Evaluation Model
Chapter 20	Ethics Considerations When Involving Patients as Partners in Health Research

