

# NIH ENGAGE INITIATIVE UPDATE

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National Institutes of Health

### REMINDER FOSTERING ENGAGEMENT, TRANSPARENCY, & TRUST IN CLINICAL RESEARCH

- Aug 2023: NIH charged the Novel and Exceptional Technologies Research Advisory Committee (NExTRAC) to develop a vision and framework for including public voices in the design and planning of NIH-funded clinical research (to consult with ACD)
- > Dec 2023: ACD briefing on NEXTRAC working group plan of action
- > Jun 2024: NIH launches ENGAGE Initiative to bring together external and internal efforts in promoting the public as essential and equal partners in the success of clinical research

Dec 2024: Discussion with ACD on NExTRAC and NIH's progress, preliminary findings, and next steps

### **ENGAGE INITIATIVE**

Develop a vision and framework for incorporating public voices in all phases and types of clinical research



### **NEXTRAC WORKING GROUP** ENGAGING THE PUBLIC AS PARTNERS IN CLINICAL RESEARCH



Suzanne Bakken Columbia U



**Christin Veasley** Jessica Ancker **Chronic Pain** Vanderbilt U **Research Alliance** 



María Aranda U Southern California



**Cinnamon Bloss**, UC, San Diego



**Roberta Diaz Brinton** U Arizona



Southcentral Foundation



**Kristin Carman** PCORI



Venus Ginés Día de la Mujer Latina



**Esther Krofah** FasterCures





Marjorie Mau **Doug Lindsay** The Lindsay Center U Hawai'i at Mānoa LLC/Doug Says LLC



Sally Hodder West Virginia U



Kenneth Oye Massachusetts Institute of Technology



Somava Saha Well-being and Equity (WE) in the World

Lance Jasper Jones



Annie Kennedy Jasper House Warriors EveryLife Foundation for Rare Diseases



**Judy Stecker** Hill+Knowlton Strategies



**Michelle Sie Whitten Global Down Syndrome** Foundation



Kent Key Community Based Org. Partners/Michigan State

Physicians/Beth Israel





Alexa Kimball

Harvard Medical Faculty



### **ENGAGE Progress**

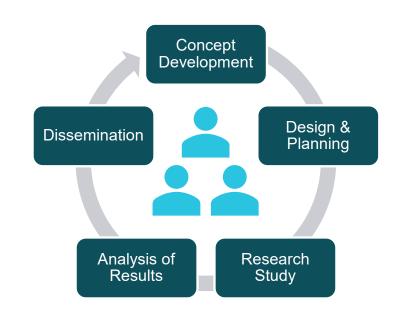
 Draft definition for clinical research engagement & identify key players

 Develop draft framework graphic and content to serve as engagement roadmap

 Identify helpful resources and tools to support clinical research engagement

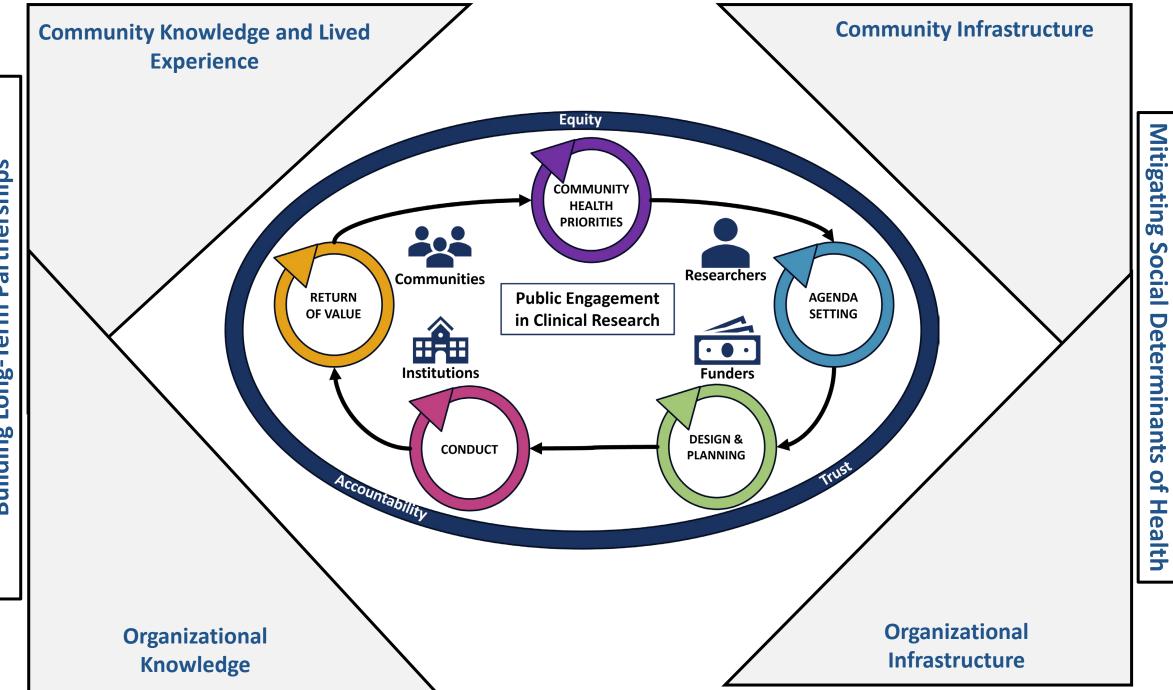
## What is Clinical Research Engagement?

**CLINICAL RESEARCH ENGAGEMENT**: involvement that varies by level and type depending on research and community needs, with individuals, groups of people, communities, and/or organizations across the various stages of clinical research so that the research and its outcomes are meaningful and actionable to relevant partners.



Various Stages of Clinical Research





Partnerships Long-Term Building

Social Determinants **o**f

### **Draft Objectives**



Research question or research study is informed and driven by community health needs and priorities.

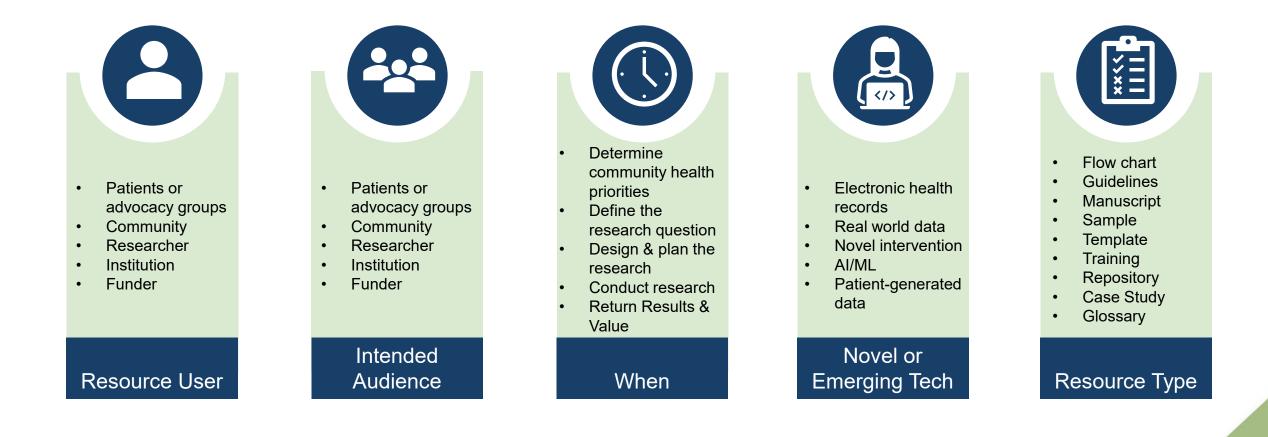


Shared, equitable priority setting process where community needs are matched to the research questions.



Ensure that the research question or research study is co-designed with community members.

### Building out a toolbox and tagging system



# SEEKING PUBLIC INPUT EARLY AND OFTEN

**CHARGE:** Convene public consultations to provide individual perspectives on:

- Different engagement methods
- Optimal timing
- Approaches for ensuring equity and inclusivity

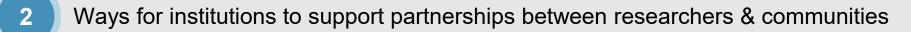
**PLAN:** Seek public input through multiple channels:

- Request for Information (RFI)
- Virtual listening session
- 12 community conversations



## **Request for Information & Listening Session**

Strategies for researchers to best partner and work with people & communities



Approaches for funders to incorporate partnerships between people & researchers

Things that make people more likely to engage with researchers

5

3

Things that make people less likely to engage with researchers

### **KEY THEMES ACROSS ALL RESPONDENTS**



Incorporating patient and community input into research



Requiring incentives and compensation for engagement



Lack of resources and infrastructure are key barriers



Washington, DC



Chicago, IL



Idaho Falls, ID

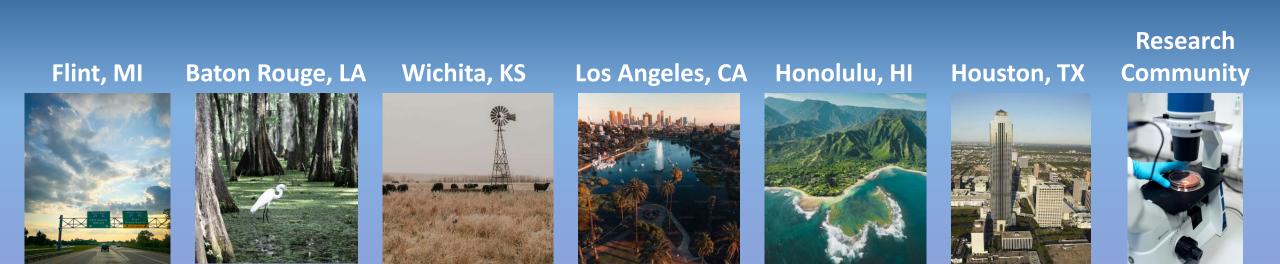


Bangor, ME



AI/AN Advocacy Organizations

## **COMMUNITY CONVERSATION PLAN**



## **Approach to Each Conversation**

**Pre-Conversation** 

Partner with

**888** 

×=

**\* \* \* \*** 

community org

**During Conversation** 

#### ~25 attendees





#### Live Illustrator





Thank you email

**Post-Conversation** 



Reports

Updating website



Questionnaire

Facilitation guide





### **CREATING A RUNWAY TO IMPLEMENTATION**

### REMINDER NIH HAS VAST EXPERTISE TO BUILD UPON







NATIONAL CANCER INSTITUTE Division of Cancer Control & Population Sciences

NCI Cancer Centers' Case Studies on

Community Outreach and Engagement



HEALthy Brain and Child Development Babies · Brains · Bright Futures

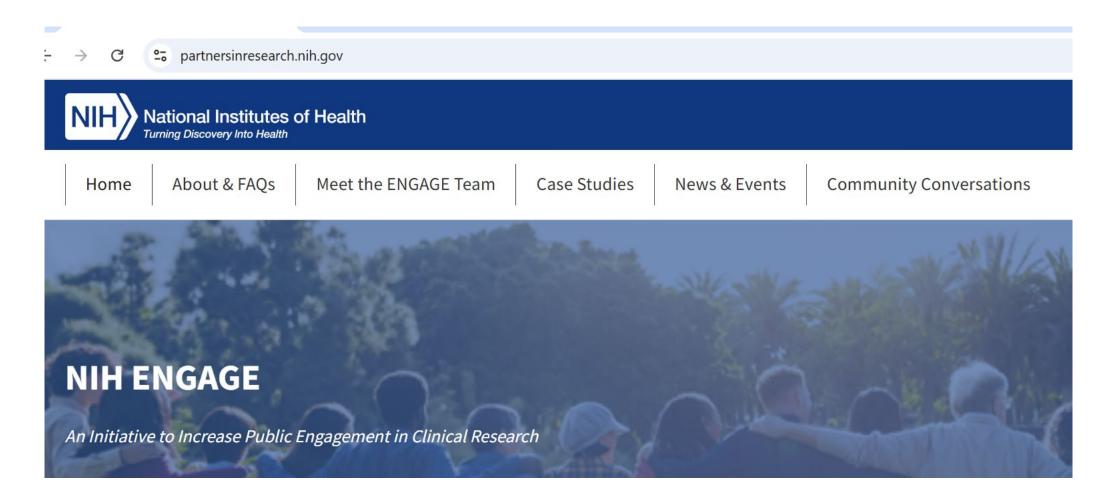


NIH · Helping to End Addiction Long-term®

# NIH Collaboratory

Health Care Systems Research Collaboratory

### NIH "Central Door"



#### Case Studies

#### Community Convenings with Faith-Based and Community Partners

Community Convenings are in-person conversations between community members and researchers. They are held at churches or other faith institutions, and the conversation is led by a faith leader...

Learn More

NINDS Nonprofit Forum: Progress Through Partnership

The Nonprofit Forum happens once a year and brings together diverse voices in the neurological disorder community. The Nonprofit Forum is attended by people with lived experience of neurological disorders, leaders of nonprofit organizations...

Learn More

#### Community Partnerships to Advance Science for Society (ComPASS)

The ComPASS program aims to empower community organizations to take ownership over their own health challenges and solutions. ComPASS is an innovative model that directly funds community organizations rather than...

#### Building Research for Academic and Community Equity (BRACE) Toolkit

The BRACE Toolkit is a set of materials to help community organizations and researchers build equitable partnerships. The toolkit provides information for both community organizations and researchers on...

### NIH PROGRESS – TANGIBLE STRATEGIES

### **NEXT STEPS & ACD DISCUSSION**





# **BUILDING TRUST FOR THE FUTURE**

Science and technology can advance quickly

Ethical and societal norms continuously evolve

How can policymakers engage appropriately to

Responsibly advance science

Build trust

Improve health?

ENGAGE EARLY, OFTEN, AND ALONG THE WAY!

