Valuing Voice for Advancing Healthy Lifestyles in Communities Learning Series Session 2

Mary Kane Concept Systems, Inc.







Session Objectives

01

Understand the importance of valuing voice in community research

02

Review precedents, benefits and challenges

03

Look at examples of tools that can support research in communities



A question for you

Why and How We Do Community
Research: A Look at Models Over Time

Benefits and Challenges of Valuing Voice to Advance Healthy Lifestyles

Techniques and Approaches for Valuing Voice

Your thoughts and questions

Today's Agenda

A question for you: I'll ask this at the end of our session!

 Where and how do you think the practice of Valuing Voice can be most useful to advancing healthy lifestyles?

Why we conduct community research

For community improvement

- learn about and build theories of cause, effect and change that reflect the context
- lead to knowledge and change: from what is to what can or should be
- consider replicability of the solution to other contexts

For measurement

- Developing a conceptual or program framework
- Developing surveys or instruments to assess actions, change, or impact
- Assessing the utility or relevance of a program

For improvement of research

- Documenting burden and unmet needs of populations
- Identifying ways to share information for uptake, and change



Why community engagement for healthy lifestyles

- With thanks to Dr. Odoms-Young for reminding us
- Inequities exacerbated by recent events
- Systems structured to convey "less than" messages
- Patterns of violence
- "underrepresented" is an understatement

Community Research to Advance Healthy Lifestyles: Some Examples

- The effects of isolation on health (COVID)
- Identifying influences for well-being in elder care environments
- Looking at health and wellbeing characteristics for people who have physically limiting conditions

How we make community change: Prioritizing Voice

We ask the **More Knowledgeable Others** (MKOs)

Those who experience, observe, describe, explore or affect a situation or context

Those who can describe factors, gaps, desires, needs, current state

Those who will be affected by the outcome



The More Knowledgeable Other

- Ultimately, documenting authentic lived experiences of people is critical to understanding and assessing facts, needs, truths and possibilities
- Knowledge in context is key.



Stakeholder Engagement

Valuing
Voice:
Three
Antecedents



Community Based Participatory Research (CBPR)



"Nothing About Us Without Us"



Stakeholder Engagement

- The umbrella term
- Initially corporate social responsibility
- Informs dialog and leads to sustainable shareholder value
- Models abound in social science research too

Values:

Seeks **reactions**, **feedback** on opinions of those likely to benefit from, be affected by an issue

Benefits:

Can create greater transparency, justifiable decisions

Limits:

Often "top-down", seeking feedback on already answered questions, power gatekeepers

Uses:

Broadly in social research and corporate strategy development



Community Based Participatory

- CBPR (CAPR, COPR, CCPR)
- Lewin: late 1940's action research, suggested by field theory's potential in social organization research
- Evolved with Action Research and Appreciative Inquiry

Values:

Collaboration in and of communities

Potentially higher uptake for community change

Benefits:

Greater commitment to results

Limits:

Power sharing

"Translation" of content by outsiders

Unbalanced representation

Needs long term commitment to reach impact

Uses:

Health and public health, environmental justice, social and environmental issues





Nothing About Us Without Us

- Asserts critical role of persons to participate in creating, approving, designing and evaluating research
- "Anti-research"
- Combats the hierarchical paradigm that creates the "other"—the subject
- Seeks to support healing

Values:

Negotiates for values, control, ownership.

Establishes primacy of the population, for **equity**

Benefits:

Attempts to redress **historical bias** and hierarchy of knowledge and power in a system.

Can lead to greater more effective change

Limits:

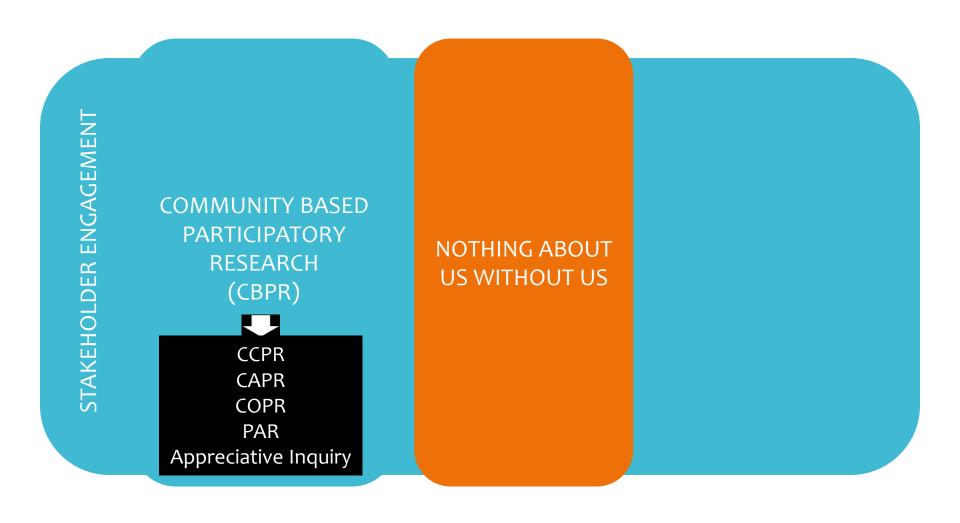
Generalizability of results for uptake.

Resource intensive

Uses:

Indigenous cultures, people who have disabilities, those who experience mental or emotional health conditions, aging





1947 1973 1993

Valuing Voice

- Defines individuals as assets
- Produces community from individual positions
- Seeks, embraces knowledge of individuals to inform a big issue that affects many
- Leads to group wisdom

Values:

Assumes individual as a **reliable** unit of knowledge for building a response to the issue or create change

Benefits:

Mitigates hierarchical approach to social change research

Reduces reliance on appointed advocates as source

Supports greater **uptake** of results

Limits:

Design challenges in capturing voice most efficiently and appropriately

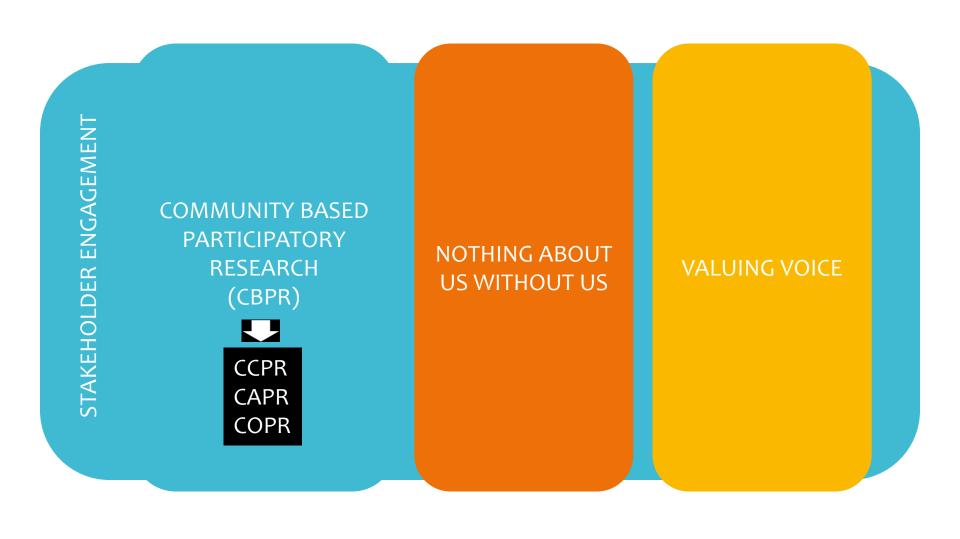
Obstacles to active participation are many

Uses:

Public health, mental and emotional health, people who have disabilities, aging/isolated populations,

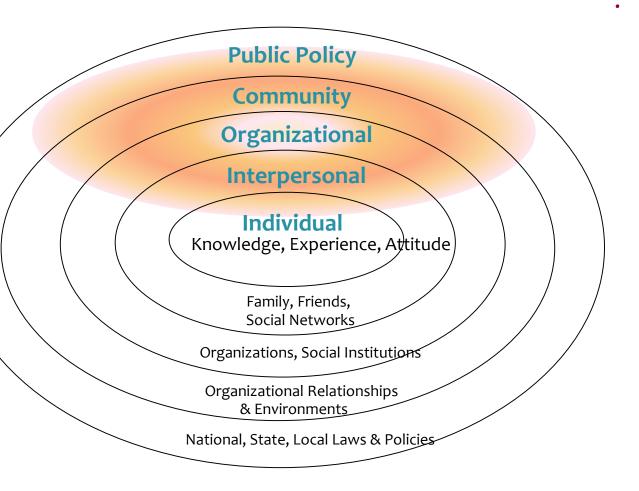
Any group that should be part of their own solution





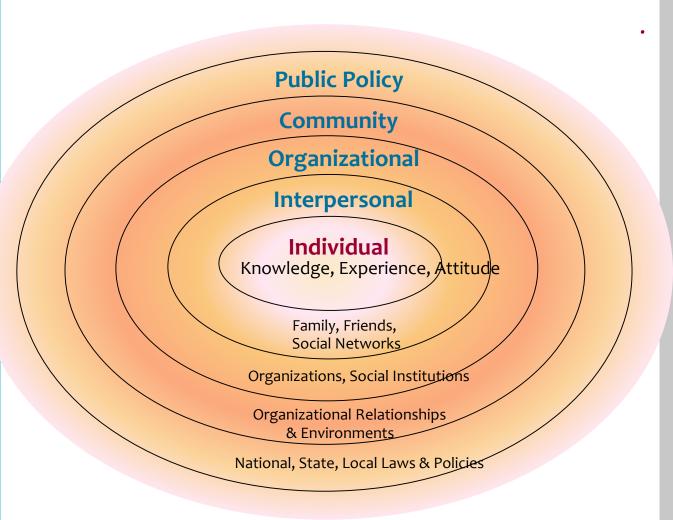
1947 1973 1993 2014

Standard
Communitybased
Research:
Agencies
and Systems
as Proxy





Valuing Voice in Context:
Person as
Primary
Resource







Goals:
Recruitment
Participation
Ownership

Thinking of your work

How do you know if you are valuing the voices of the individuals and communities to inform your programs?

What are some challenges you have had to engaging people to participate?

What design or engagement approaches have you used successfully to learn the opinions of those for whom the program is intended?



The Objectives: Voice in both Process and Outcome

Beyond answering a predetermined (research or planning) question

Creating an environment for readiness, willingness to speak, contribute, risk

In the end, the community's ownership, ability to direct decisions and affect results



Means: Respect Humility Capacity

- Respect
 - A building process
 - Allies are critical
- Humility
 - Know what you don't know
 - Allies are critical
- Capacity
 - Research to prepare
 - Skills to encourage, support, focus
 - Applying best designs to the question and the context

Mitigating Power Challenges

First-hand knowledge

Characteristics of Valuing Voice

Language and understanding

Community Authorship

The benefit of process

Adapting to the context; making the process relevant



Valuing Voice benefits

For the person in the community

Validation of knowledge/lived experience as having value Recognition of the right of the person to contribute to the community

Awareness of making a contribution to improve

For the community

Authority is vested in the community's members

Trust and rapport improves among community members and with the project

Summative knowledge and recognition of capacity

Process leads to system improvement

For the project

Breadth, depth, quality and currency of opinion and knowledge on the topic

Perspectives that will allow the project greater impact



Ultimately, who has control of the research

Often, subjects in conventional research studies are simply seen as data sources and don't have a voice in the data's interpretation or use. ... This "research on" design can reduce the likelihood that the results will be accepted or used.

The very groups who are often targets of research—marginalized, disenfranchised, and less powerful constituencies—are those whose first-hand knowledge and experience are most relevant to an issue.

Kane and Rosas, 2017



The project plan should link the objectives and the knowledge holders



Individual voices and perspectives captured



Choosing the right tools



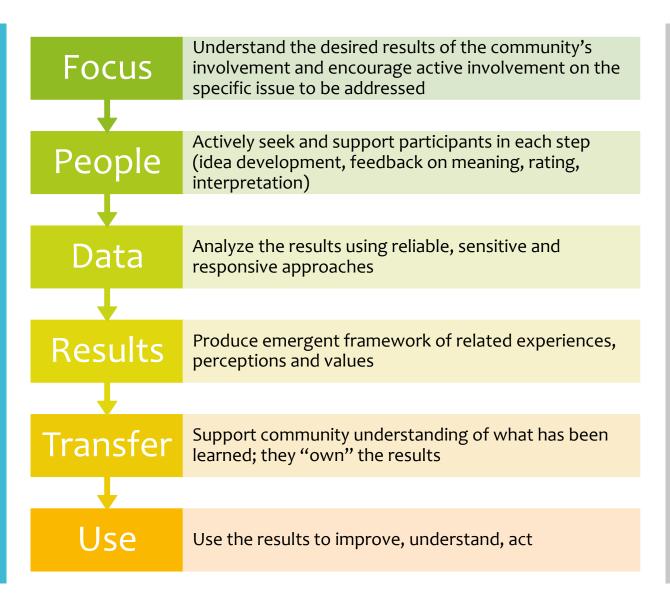
Setting the stage for ownership



Leading to acceptance and use of the resulting framework

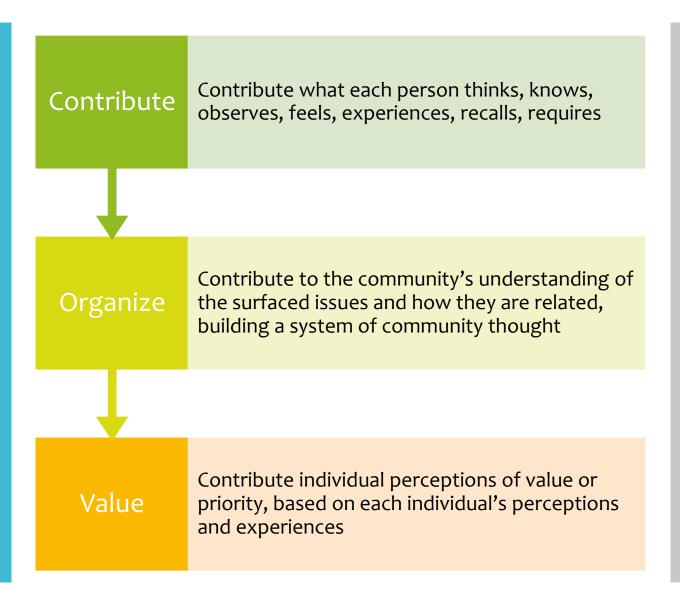


Simple Rules: Researchers and Program Managers





Simple
Rules:
People as
Knowledge
Source





Challenges to Valuing Voice

Power and authority

- Who controls the research plan and process
- Gatekeepers to support the project, or not
- Messages in the social systems

Recruitment and participation

- Seeking and connecting people in their own context
- Capacity limits: time, access to information
- Structural, community factors that inhibit involvement
- Complicated project design

Language and communication

- Literal and cultural communication requirements
- Clarity, consistency



Some Techniques for Community Research

| - 1 · | Cl ::: |
|--------------------------|--------------------------|
| Technique | Characteristic |
| Anonymous Drop Box | "Pulse" opinion capture |
| Brainstorming, | Point in time opinion |
| Brainwriting | |
| Charrettes | Structured, pre-loaded |
| | outcome |
| Committee, Task Forces | For planning |
| Community, Town Hall | Open opportunity, group |
| Forums | input=community result |
| Delphi, NGT | Structured, iterative |
| Focus Groups, Interviews | Interpersonal, scripted |
| Questionnaires, Surveys | Designed by researcher, |
| | responsive input from |
| | individuals |
| World Café | Scripted questions, open |
| | opportunity for every |
| | participant |

Some Techniques for Valuing Voice

| Technique | Characteristic |
|-------------------------------|--------------------------------|
| Appreciative Inquiry | Person-Centered systematic |
| rippi celatir e iliquii y | response development |
| Assistant supported | Enables those with limitations |
| participation | to partiacipate |
| Body mapping | For patient outcomes self- |
| Dody mapping | reporting |
| Community map reflection | Considers assets and issues in |
| Community map (Circuit) | the cultural and |
| | environmental landscape |
| Group Concept Mapping | Open, prioritizes individual |
| | input at three stages = |
| | community owned result |
| Moment in time, reflection | Journaling for self-reporting |
| over time | on conditions, personal or |
| | contextual |
| Mood mapping | Supports self-reflection for |
| | mental health, wellbeing |
| Participatory Action Research | Prioritizes action from |
| | engagement |
| Purposeful presence | Coaching and support for |
| | individual contributions and |
| | group decisions |
| Photovoice, pictographic | Translates visual content into |
| input | frameworks for group |
| | consideration; context rich |

An Example

Specific Aims

- Seek the wisdom of the community to activate older members with existing health conditions in advancing their own healthy lifestyle
- To help lead to new programs, greater connection, capacity to sustain

Focus

• When I think about ways to feel better more often, a thing that would help me might be...

Contributors

- Older community members, their family members, people who support older community members with social or medical services
- Others...



What Have We Learned: The "Yes, but..." Issues

Philosophical: We believe in and advocate for voice. But..

Practical: We have greater capacity to include people in their own futures than ever before, but...

Political: We have the mandate to create social change, but...

Personal: We have a stake in improving the lives of our fellow (residents, countrymen, humans), but...

Programmatic: We support programs that are intended to create lasting change, but...



A question for you

 Where and how do you think the practice of Valuing Voice can be most useful to advancing healthy lifestyles?

Thank you!

Mary Kane
mkane@conceptsystems.com

