Default Question Block

Thanks for your time contributing to our study thus far. To provide context for our findings, we are asking participants to fill out a short survey collecting some basic demographic and contextual information. Your answers to this survey will be kept strictly confidential and will not be linked to interview data, and we will only report aggregate results. This should take less than 5 minutes to complete.

This study has been approved by Harvard (IRB22-1419) and Washington University in St. Louis (202006180). If you have any questions you may contact the PI's, Natalie Smith (nataliesmith@hsph.harvard.edu) and Stephanie Mazzucca-Ragan (smazzucca@wustl.edu).

By clicking the arrow below to continue with the survey, you agree to be a part of this research study.

What is your age in years? Please enter the closest whole number.

[   ]

What is your gender?

○ Female
○ Male
○ Non-binary / third gender
○ Prefer not to answer

How would you classify your race? Please check all that apply.

☐ White
☐ Black
☐ Asian
☐ Native Hawaiian or Pacific Islander
☐ Native American or Alaskan Native
☐ Another group
☐ Don't know
☐ Prefer not to answer

Would you consider yourself of Latino or Hispanic ethnicity?

○ Yes
○ No
○ Prefer not to answer

What is your highest level of education?

○ High school degree
○ Some college
○ Bachelor's (BS, BA, and similar)
○ Master's (MBA, MS, MPH, MSW, and similar)
○ PhD
○ MD or other professional degree
○ Prefer not to answer

What is your main area of study/work?

[_____]

Would you consider your work more research or practice focused?

All Research Focused   All Practice Focused

How many years have you been working in your field? Please enter the closest whole number.

[_____]

Do you consider yourself a community engaged researcher? By community engaged research, we mean research that involves purposeful collaboration between researchers and community members.

○ Yes
○ No
○ Prefer not to answer

What systems science methods have you used in your work? Please check all that apply.

- [ ] Social network analysis
- [ ] Causal loop diagramming (inclusive of group model building efforts)
- [ ] System dynamics
- [ ] Agent-based modeling
- [ ] [_____] Other (please specify)