Workshop to Facilitate Cancer Systems Epidemiology Research
February 28 - March 1, 2019 | Bethesda, MD

Workshop to Facilitate Cancer Systems Epidemiology Research Survey to Inform Workshop Discussion

This survey should take no more than 5 minutes to complete. Participation in this survey is voluntary, all questions are optional, and results will only be presented in aggregate.

Your responses will help us address the workshop goals to facilitate cancer systems epidemiology research. We appreciate your participation in our survey.

Next

Workshop to Facilitate Cancer Systems Epidemiology Research Survey to Inform Workshop Discussion

1. How do you define your area of expertise (select all that apply)?

- [ ] Bioinformatics and Computational Biology
- [ ] Cancer Survivorship
- [ ] Cell Biology
- [ ] Clinical and Medical Science
- [ ] Computational Modeling
- [ ] Engineering
- [ ] Epidemiology
- [ ] Genetics/Genomics
- [ ] Genomic Epidemiology

- [ ] Health Disparities
- [ ] Molecular Biology
- [ ] Pharmacoepidemiology and Pharmacogenomics
- [ ] Public Health Policy
- [ ] Social Epidemiology
- [ ] Statistics/Biostatistics
- [ ] Systems Biology
- [ ] Translational Medicine

Other (please specify)

2. How would you define "systems epidemiology?"

3. List one paper that you consider a landmark paper or key reference in systems epidemiology. Please provide PMID number or full citation.

4. What research questions would you like to address using systems epidemiology?

5. If you perform research using a systems epidemiology approach, what are the three systems epidemiology methods you use most frequently?

Method 1

Method 2

Method 3

6. List up to 3 available datasets (databases or data resources) that may be leveraged for systems epidemiology studies.

Dataset 1

Dataset 2

Dataset 3

Prev   Done