

Implementation Science Consortium in Cancer (ISCC) Agenda Input

We need your help to make the 2020 Implementation Science Consortium in Cancer (ISCC) virtual meeting a success. The objectives for the ISCC are:

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- Foster communication among those engaged in implementation science projects across the cancer continuum;
- Identify and develop solutions to common theoretical, methodological or empirical challenges in implementation science in cancer; and
- Promote collaborative projects to fill implementation science gaps that would extend beyond a single study

The planning committee has identified the following topics to work on during the virtual meeting on September 22-23, 2020. Please let us know whether you would like to see the topic addressed on the agenda, and for those you would like addressed on the agenda, please choose whether it is a topic you are interested in learning about and/or interested in working collaboratively on projects related to this topic.

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OK

1. Please indicate your level of interest in the following topics being included on the agenda:

	Not interested	Interested to learn more about topic	Interested in collaborating to move topic forward
Precision Health and Big Data	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Economics and Costs	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Team science	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Rapid Cycle Design of Implementation Studies	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Implementation Laboratories	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Policy and Implementation Science	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Context and Equity in Implementation Science	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Community Participation in Implementation Science	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Technology and Health Communication in Implementation Science	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Learning Healthcare Systems and Implementation Science	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Reproducibility and replication of implementation research	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Implementation Science Study Designs	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Implementation of Complex Health Interventions Multilevel Interventions	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Decision science	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
User-Centered Design	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Implementation Science and Global Health	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Capacity Building in Implementation Science	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Other topic (please specify and indicate level of interest (learning vs collaborating))			

2. How would you describe your professional role?

- Researcher
- Clinician
- Public Health Practitioner
- Funding Agency Partner (Federal/State/Local)

3. What is your sex?

- Female
- Male

4. What is your race?

- Asian
- Black or African American
- American Indian or Alaska Native
- Native Hawaiian or other Pacific Islander
- White
- Choose not to identify

DONE