



Purpose - HIV I.S. Workshop

Third Coast CFAR & John Hopkins University CFAR ■ April 10 – 11, 2018



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HIV Implementation Science Workshop is supported
through a CFAR Administrative Supplement

P30AI117934

(Baral, Benbow, Mustanski)

Additional support provided by:

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Health and Wellbeing



**Center for Prevention
Implementation Methodology**
FOR DRUG ABUSE AND HIV

HIV I.S. Workshop Background

- HIV research has produced effective prevention interventions and treatments, but a critical scientific challenge is assuring that they reach the right people at the right time in the right dose.
- HIV-related implementation science in the US has expanded considerably over the last decade, and even more internationally.
- This workshop gathers implementation science experts, researchers, community partners to:
 - Take stock of the types, quantity, and quality of HIV implementation science research.
 - Set an agenda for HIV implementation science by furthering a common language and definitions, advancing methodological innovation, and initiating new implementation research to address HIV.

I.S. Workshop Planning Committee

To ensure that we reach our proposed objectives and deliverables, we convened several calls and an in-person meeting with the following organizing committee members:

Stef Baral – JHU
Ingrid Bassett – Harvard
Nanette Benbow – NU
Hendricks Brown – NU
Deli Castor – USAID
David Chambers – NCI
Paul Gaist – OAR
Elvin Geng – UCSF
Matt Golden – UW
Bhakti Hansoti – JHU
Chris Hoffman - JHU

Rich Jenkins – NIDA
Susan Kegeles – UCSF
Greg Millett – AmFAR
Mike Mugavero – UAB
Brian Mustanski – NU
Denis Nash – CUNY
David Purcell – CDC
JD Smith – NU
Patrick Sullivan – Emory
Amber Wilson – OAR

Meeting Outputs

- Aim 1: Leverage implementation science research expertise among HIV investigators to synthesize the state of the art for implementation science research methods and questions in HIV
 - Aim 2: Identify challenges and potential solutions to conducting HIV implementation science research in academic- practice collaborations to address local needs.
 - Aim 3: Disseminate findings from the workshop and plan for next steps to build a network of HIV implementation science researchers.
- Everyone gets to become a Card Carrying Contributor to Implementation Science Research!



Definition of HIV Implementation Science and Implementation Research

Dissemination and implementation (D&I) science is the scientific study of the use of strategies to adopt, integrate, and spread evidence-based health interventions into clinical and community settings in order to improve patient outcomes and benefit population health. We recognize that there are varied definitions of dissemination and implementation science. For the purpose of this project, we are using the National Institutes of Health definition of D&I science from its D&I program announcements.



HIV I.S. Topic Areas:

- Models and Frameworks
- Methodology
- Metrics
- Standards



HIV I.S. Workshop Forum

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Breakout Session #1 Poll

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Breakout Session #1 Poll

04-05-2018, 01:59 PM

#1

Which breakout session topic would you like to attend?

- ☐ HIV testing
- ☐ Linkage
- ☐ Retention and re-engagement in care
- ☐ HIV prevention (PrEP, behavioral, combination)
- ☐ ART treatment adherence

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Administrator
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Today, 12:52 PM

Proctor E, Silmere H, Raghavan R, et al. Outcomes for implementation research: conceptual distinctions, measurement challenges, and research agenda. Adm Policy Ment Health. 2011;38(2):65-76.

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Write something...

Responses per topic:

- 1.Challenges: What challenges have you faced (or anticipate facing)?
- 2.Applications: What have you utilized in your work? How do you think you could apply this in your work?
- 3.Share key or relevant articles and studies.