New England HIV Implementation Science Network
Work Group Meetings & Workshop

Friday, February 27\textsuperscript{th}, 2015
Publick House, 277 Main Street, Sturbridge, Massachusetts

Objectives
- Meet your Work Group and Network colleagues
- Contribute to the development of a common framework and understanding of implementation science as it applies to HIV prevention and care in small urban areas
- Prioritize your Work Group key objectives
- Develop an action plan to accomplish Work Group key objectives
- Identify opportunities for collaboration across Work Groups and New England region

Program Preview

9:00  Continental Breakfast

9:30  Welcome Remarks
Elaine O’Keefe, M.S., Executive Director, CIRA
Paul Cleary, Ph.D., Dean, School of Public Health, Yale University and Director, CIRA

9:45  Advancing Network Connections

10:15  Developing a Common Framework: Key Implementation Science Ingredients for our Network
David Fiellin, M.D., Yale University – CIRA
Peter Friedmann M.D., M.P.H., Brown University – Lifespan/Tufts/Brown CFAR
- Overview of Implementation Science
- The IMPROHVISE Trial – A case study
- Ten key ingredients for Implementation Science proposals
- An overview of Implementation Science Frameworks and examples

11:00  Review of Progress Achieved in the Work Groups
- Hard to Reach:  Don Operario, Ph.D., M.S., Brown University – Lifespan/Tufts/Brown CFAR
  Jacob van den Berg, Ph.D., M.S., Brown University – Lifespan/Tufts/Brown CFAR
- Mapping:  Jianghong Li, M.D., M.Sc., Institute for Community Research – CIRA
- Modeling:  Scott Braithwaite, M.D., M.Sc., New York University – CIRA
- Technology:  Trace Kershaw, Ph.D., Yale University – CIRA

11:40  Plenary Discussion: Defining Interrelationships and Understanding Frameworks

12:30  Lunch

1:30  Work Group Breakout Meetings

3:00  Conclusions and Next Steps

Special thanks to everyone on the CIRA Team: Russell Barbour, Paola Barzelatto Jabbaz, Pete Donohue, Gai Doran, Dini Harsono, Erin McBurney, Elaine O’Keefe, Jim Pettinelli and Kate Stoddard

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