



Case Study: Using Systems Thinking as a Tool to Identify Gaps in Prevention of Perinatal HIV Transmission

Provided by CDC's Elimination of Perinatal HIV Transmission Stakeholders Group

WHEN: Thursday, March 9, 2017

TIME: 1:00 pm – 2:00 pm **ET**
12:00 pm – 1:00 pm **CT**

11:00 am – 12:00 pm **MT**
10:00 am – 11:00 am **PT**

TARGET AUDIENCE:

Public health professionals, health department staff

OBJECTIVES:

At the end of this session, participants will be able to:

- I. Discuss the purpose of using systems thinking as a tool to examine complex public health problems.
- II. Identify criteria for identifying public health issues that might benefit from a systems thinking analysis.
- III. Describe one example of how systems-thinking has been used to improve a public health program.

PRESENTERS:



- **Wendy Heaps, MPH, CHES**
Senior Policy Analyst, Office of the Director
Centers for Disease Control and Prevention



- **Steve Peterson, MS**
Independent Consultant Senior Lecturer,
Thayer School of Engineering at Dartmouth



- **Steven Nesheim, MD**
Activity Leader, Mother to Child Transmission;
Division of HIV/AIDS Prevention
Centers for Disease Control and Prevention

Registration url: <http://aetc.adobeconnect.com/e9mdu9s84h0/event/registration.html>

Please feel free to share this invitation. For questions, please contact Macsu Hill at hillma@sn.rutgers.edu

