

Title: Setting a Course for Community-based Diabetes Prevention and Control: Initiatives from the CDC

Evaluation Form

Day, Date: Monday, November 17, 2011
Time: 2:00 - 3:00 pm
Event #: 01-191DL

I am <input type="checkbox"/> CHES <input type="checkbox"/> MCHES

1.0 *Entry-level CECH* **OR** *Advanced-level CECH*

Please complete this evaluation. If applying for continuing education credits you **MUST** complete **all** questions. For each of the following questions, mark (X) in the column that best represents your opinion regarding this session. Use the rating scale of 1-5 (1=strongly disagree, 5=strongly agree).

Learner Objectives	Strongly Disagree		Neutral		Strongly Agree
	1	2	3	4	5
As a result of this session, I am able to:					
a) Discuss the CDC's National Diabetes Prevention Program for planning evidenced-based health education programs.					
b) Describe CDC initiatives addressing diabetes prevention and control in Native American communities to reduce diabetes disparities.					
c) Identify National Diabetes Education Program resources to support community based diabetes prevention and control programs among racial and ethnic populations.					
d) Identify opportunities to leverage resources from CDC in community based diabetes prevention and control activities that enable mobilization of community stakeholders.					
e) Kris Ernst, BSN, RN, CDE demonstrated mastery of the topic.					
f) Kris Ernst, BSN, RN, CDE was an effective presenter.					
g) Dawn Satterfield, RN, PhD demonstrated mastery of the topic.					
h) Dawn Satterfield, RN, PhD was an effective presenter.					
i) Michelle Owens-Gary, PhD demonstrated mastery of the topic.					
j) Michelle Owens-Gary, PhD was an effective presenter.					
k) The session was timely in terms of current public health and health education practice.					

Please answer the following questions.

1. Suggestions for presentation improvement such as length, audiovisuals, handouts, materials, or what you would change about this session.

2. Additional Comments/Observations