HCT strategic planning workshop

July 31-August 2, 2013

Agenda

Objectives:

- Present HCT data outputs and discuss program strengths and gaps.
- Identify action steps for NDOH HCT programs and campaign.
- Conduct training on HCT strategic planning data use tool.

Day	Program Activity	
Day 1 (Wednesday, 31 July)		
0900-0915	Welcome and introductions	
	Workshop goals and agenda	
0915-0945	HCT in South Africa	
	Background on HCT in South Africa	
	HCT targets for national strategic plan	
0945-1015	Overview of process in applying Strategic Planning Tool	
	Strategic planning questions	
	Data sources	
1015-1100	Overview of Strategic Planning Tool	
	HCT data use tool introduction	
	Data key	
	Software requirements	
1100-1115	Break	
1115-1300	HCT program outputs	
	 Present outputs organized by strategic planning 	
	questions	
1300-1400	Lunch	
1400-1530	Continued: HCT program outputs	
1530-1545	Break	
1545-1700	Discussion: implications for NDOH planning and	
	prevention campaign	
	 Additional questions and geographic focus 	
	Additional data and output needs	
	Next steps and action items	
Day 2 (Thursday, 1 August)		
0900-0930	Review of day 1	
0930-1000	Walk through of the HCT Data Use tool	
1000-1030	Data sources and indicators:	
	Selecting question of interest	
	Selecting data to address question	
1030-1045	Break	

HCT strategic planning workshop July 31-August 2, 2013

1045-1115	 Software introduction Verify all computers have necessary software Dropbox tutorial 	
1115-1300	 Introduction to the Excel-based data use tool Lecture guided small group work: Create a pivot table and charts 	
1300-1400	Lunch	
1400-1600	 Discussion of outputs Developing additional outputs Identifying additional data sources 	
1600-1615	Break	
1615-1700	Discussion of outputs (Cont'd)	
Day 3 (Friday, 2 August)		
0900-1015	Review of overarching USG and NDOH program strengths and gaps	
1015-1030	Tea break	
1030-1130	Implications for HCT programShort-term action stepsLong-term steps	
1130-1230	 Implications for NDOH program planning Identification of remaining program gaps Additional data needs Next steps: schedule follow-up work 	
1230-1300	Closing remarks and evaluation	