

## MOPHIMS: Introduction to Profiles and MICA Evaluation

<b>Self Assessment of Skills</b>	<b>Strongly Disagree</b>					<b>Strongly Agree</b>				
<i>Community Data Profiles</i>										
1) I understand how to analyze and interpret the data found in the Profiles.	1	2	3	4	5					
2) I understand the differences between crude and age-adjusted rates.	1	2	3	4	5					
3) I understand the differences between the BRFSS and CLS surveys.	1	2	3	4	5					
4) I know how racial data can be obtained in the Profiles.	1	2	3	4	5					
5) I know how to use the graphics features in the Profiles.	1	2	3	4	5					
<i>MICA</i>										
6) I am comfortable querying the MICAs and interpreting the results.	1	2	3	4	5					
7) I understand how to obtain/use confidence intervals in MICA.	1	2	3	4	5					
8) I understand the differences between optional variables and indicators found on Birth and WIC MICAs.	1	2	3	4	5					
<b>Overall Class Evaluation</b>										
9) I know the purpose of the MOPHIMS data system and the type of information I can find there.	1	2	3	4	5					
10) I increased my knowledge significantly by attending this training.	1	2	3	4	5					
11) Presenters adequately explained how to use the Community Data Profiles and MICAs.	1	2	3	4	5					
12) The training handbook was useful.	1	2	3	4	5					
13) This training course met my expectations.	1	2	3	4	5					
						<b>Too Little</b>			<b>Too Much</b>	
14) The amount of time allotted for this training was . . .	1	2	3	4	5					
						<b>Too Easy</b>			<b>Too Advanced</b>	
15) The level of the material was . . .	1	2	3	4	5					

(continued on back)

## **MOPHIMS: Introduction to Profiles and MICA Evaluation**

### **Short Answer**

16) What were the best parts of this training?

17) How could this training be improved?

18) Did you have any questions related to MOPHIMS, Community Data Profiles, or MICA that were not answered today? If so, please list your questions.

19) Are there any areas in which you need additional training? If so, please list those areas.

### **Additional Comments**

*Thank you!*