MOPHIMS: Health Data Analysis Evaluation

Self Assessment of Skills

Statistics in Health

1) I understand the selections I make in Priorities MICA impact the final rank order.  
   1 2 3 4 5
2) I understand how to read and interpret the rankings (of diseases or risk factors) that Priorities MICA produces.  
   1 2 3 4 5
3) I know how to calculate percentage change and relative difference.  
   1 2 3 4 5
4) I understand how to calculate Years of Potential Life Lost using the YPLL spreadsheet and data from MICA.  
   1 2 3 4 5

MOPHIMS: Enhanced MICA Features

5) I understand how to use the MICA charts feature to make comparisons across the state.  
   1 2 3 4 5
6) I understand how to use the MICA maps feature to see geographic differences across the state.  
   1 2 3 4 5
7) I understand how to use the new Side-by-Side feature in MOPHIMS.  
   1 2 3 4 5
8) I understand how to create and interpret 2x2 tables in MICA.  
   1 2 3 4 5

Clear Communication

9) I am aware of the appropriate contextual information (e.g., titles, labels, data limitations) to include when reporting health data.  
   1 2 3 4 5
10) I understand the strengths and weaknesses of the different presentation formats (i.e., tables, charts, maps, and narrative).  
    1 2 3 4 5
11) I understand the strengths and weaknesses of the different chart types (i.e., line, vertical bar, horizontal bar, and pie).  
    1 2 3 4 5
12) I understand how color affects the way data are comprehended by an audience.  
    1 2 3 4 5
13) I know how to appropriately cite materials, and I understand why citation of sources is important.  
    1 2 3 4 5

Overall Class Evaluation

14) I increased my knowledge significantly by attending this training.  
    1 2 3 4 5
15) The training handbook was useful.  
    1 2 3 4 5
16) This training course met my expectations.  
    1 2 3 4 5

17) The amount of time allotted for this training was . . .  
    1 2 3 4 5

(continued on back)
MOPHIMS: Health Data Analysis
Evaluation

18) The level of the material was . . .

<table>
<thead>
<tr>
<th>Level</th>
<th>Too</th>
<th>Easy</th>
<th>Too</th>
<th>Advanced</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
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Short Answer

19) What were the best parts of this training?

20) How could this training be improved?

21) Which sections or topics were most useful?

22) Were there any sections or topics that should have been omitted from this course? If so, which ones?

23) Did you have any questions related to health data analysis that were not answered today? If so, please list your questions.

Additional Comments

Thank you!