



Classic Tunes Long history of data collection Vital Statistics System implemented in 1910 Hospital data collection began in 1963, with current Patient Abstract System collection beginning in 1993 Long history of data dissemination Annual Missouri Vital Statistics reports back to 1911 MICA (Missouri Information for Community Assessment) system created in 1997

Recent Inspirations

- History of training
 Component of other courses
 Wading Through the Data Swamp
 Evidence-Based Decision Making

 - Presentations upon request
- Funding opportunityCDC's Assessment InitiativeSupplemental Funding
- Staff input





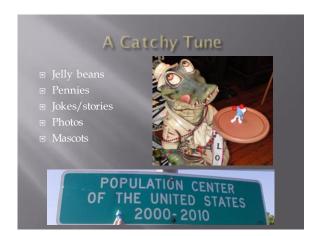


Survey Experience with the MICA tools Types of questions that need to be answered Interest in training Statistics Crude and age-adjusted rates Ranking quintiles Confidence intervals Course materials Online tools PowerPoint slides Handbook











Debut Tour Results

- Non-LPHA = 1 (County Health Collaborative)
 Evaluation scores

| Workshop Evaluation Items | Average Rating (5-Point Scale |
|---------------------------|-------------------------------|
| Increased knowledge | 4.37 |
| Presenter explanations | 4.42 |
| Handbook | 4.45 |
| Met expectations | 4.42 |

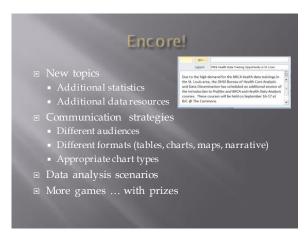
Debut Tour Reviews

- "I am pleased that I got what was advertised. We should have had this years ago."
- comfortable using all of these [tools]."
- "I have a much better understanding of how to use this data."
- "I wasn't going to come [due to] an illness but toughed it out and I'm glad I did!"
- "This has been the most helpful training I have gone to in a long time."

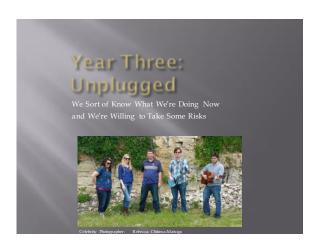
Debut Tour Comments

- - 23) What were the best parts of this training? The book and actual exercises Hands-on experimentation with the site. HANDS-ON. Hands-on and experience of instructors Hands-on problems
- Need for another day

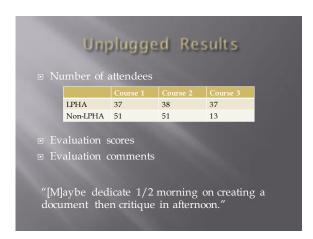




Follow-up Tour Results Number of attendees Course 1 Course 2 LPHA 66 78 Non-LPHA 20 18 Evaluation scores Evaluation comments Need time to work with their own data while instructors are available Need feedback on their own documents















Sold-Out Concerts Locations request that we come to them High demand Internal courses Total numbers trained Course 1 = 696 Course 2 = 546 Course 3 = 96 Open to smaller number of participants Fewer sessions offered Only one session during 2012 No sessions offered during 2013



| Introduction to Profiles and MICA FFY 2014 | | | | |
|--|---|--------------|----------------------|--|
| Vo | rd-Count Analysis of Responses to Open-E | nded Questio | ns | |
| 1) | What were the best parts of this training? | | | |
| _ | Total number of responses | 123 | | |
| | Response | # Responses | % of Total Responses | |
| | Exercises | 34 | 27.6 | |
| | Hands-on aspect | 25 | 20.3 | |
| | Examples/Demonstrations | 19 | 15.4 | |
| | Presenters | 17 | 13.8 | |
| | Available tools or increased awareness of tools | 10 | 8.1 | |

interesting and pacing the course."











| Thank You, CSTE! | |
|---|---------|
| You've Been a Great Audienc | e! |
| Course materials used in these health data trainir available at: | ngs are |
| http://health.mo.gov/data/mica/MICA/healthdatatrainin | g.html |
| Them's you could the people and organizations who have library hoped make those trainings a success over the last soons yours by assisting us in developing | |
| magable, marketing the courses, hosting sessions, attending the trainings, and providing | |
| feedback so that we could make improvements. We appreciate all you have done. | |