

2017 Arizona BioSense Workgroup Agenda

Tuesday, April 4th, 2017

1:00 – 2:00 PM Arizona Time

150-Conf-Room-115B/ online iLinc Session

Join: <https://global.gotomeeting.com/join/387249509>

Primary Dial-In: 641-715-3605

Passcode: 813200

- Welcome and Attendance
- Updates
 - o Onboarding
 - On hold during transition
 - o Production Data Quality
 - NSSP SFTP Testing in Staging
 - o BioSense Grant
 - o Community of Practice:
 - Join the [ISDS Website](#) and [Knowledge Repository](#)
 - Opioid Surveillance Flash Mob 03/27/17-03/28/17
 - New Syndromes Definition Workgroup!!!!!!!!!!!!
 - o Co-Chair Rasneet Kumar, Maricopa County
- Charter
 - o **Objective 2**
 - Collaborate with the ADHS BioSense team to determine training needs, conduct trainings, review training and guidance materials, and disseminate training materials to relevant users.
 - o **Deliverable 2**
 - Determine the best methods to train users on the BioSense Platform based on the evaluation of needs. Report the number of users trained for use of the BioSense ESSENCE and/or back end analysis.
 - **Training**
 - o ISDS Webinar Recordings available:
 - [Building Queries](#)
 - [Using Queries](#)
 - Future Training: Suggestions Welcomed

o **Objective 3**

- Assist ADHS and local health department users adapt to the NSSP transition. Continue to develop new and advance existing use cases which will include maintaining updates for current protocols.

o **Deliverable 3**

- Define new use cases for Arizona and any revisions for existing use cases. Report the number of use cases for routine analysis and event/outbreak analysis.
 - Decision to create sub-jurisdiction (county) “locker” views similar to legacy system
 - o Pilot process with Maricopa County
 - Protocols
 - o Update Existing Programs:
 - Heat Related Illness
 - In Progress
 - NSSP is working on building in CSTE Heat Syndrome Definition into ESSENCE
 - Chief Complaint Orig is now queryable in ESSENCE
 - Future work to be done on Admit Reason Combo and other fields

- Questions
- Other items