

MEETING AGENDA

CSTE South/East Regional NSSP Data Sharing Workshop | Design Call #1

Facility/Location

Zoom On-line | <https://zoom.us/j/562341860> | Meeting ID: 562 341 860
 One tap mobile | +16465588656,,562341860# US (New York) / +17207072699,,562341860# US
 Dial by your location | +1 646 558 8656 US (New York) / +1 720 707 2699 US
 Find your local number: <https://zoom.us/u/abcnWH1yYI>

Purpose

1. The purpose of this meeting is to determine how the data sharing workshop might be best tailored for the participants' common interests and priorities.

Objectives

By the end of this meeting, participants will be able to...

1. Identify workshop participants and describe their agency's most commonly used ED visit syndrome
2. Describe the key aspects of the workshop model and their role in its design
3. Compare and contrast the characteristics of their SyS system with those of other jurisdictions
4. Discuss and prioritize potential data sharing activities for the workshop

Schedule

Time_{est.}

- | | |
|---|----------|
| 1. Agenda overview - Charlie Ishikawa | 12:00 PM |
| 2. Introductions - Marcus Rennick
<i>Staff, sponsors, and then participants</i> | 12:03 PM |
| 3. Workshop purpose and process - Charlie
<i>Key points, and then Q&A</i> | 12:15 PM |
| 4. Participant characteristics - Marcus
<i>BioSense platform perspective, orientation assessment findings, and then discussion</i> | 12:20 PM |
| 5. Activity identification - Charlie
<i>Potential activities from assessment, discussion, and then prioritization</i> | 12:40 PM |
| 6. Next steps and action items - Charlie | 12:55 PM |
| 7. Announcements - Charlie | 1:00 PM |

facilitation team

Kahuina Consulting, LLC

- Charlie Ishikawa, MSPH
- Marcus Rennick, MPH
- Heather Head, MSPH

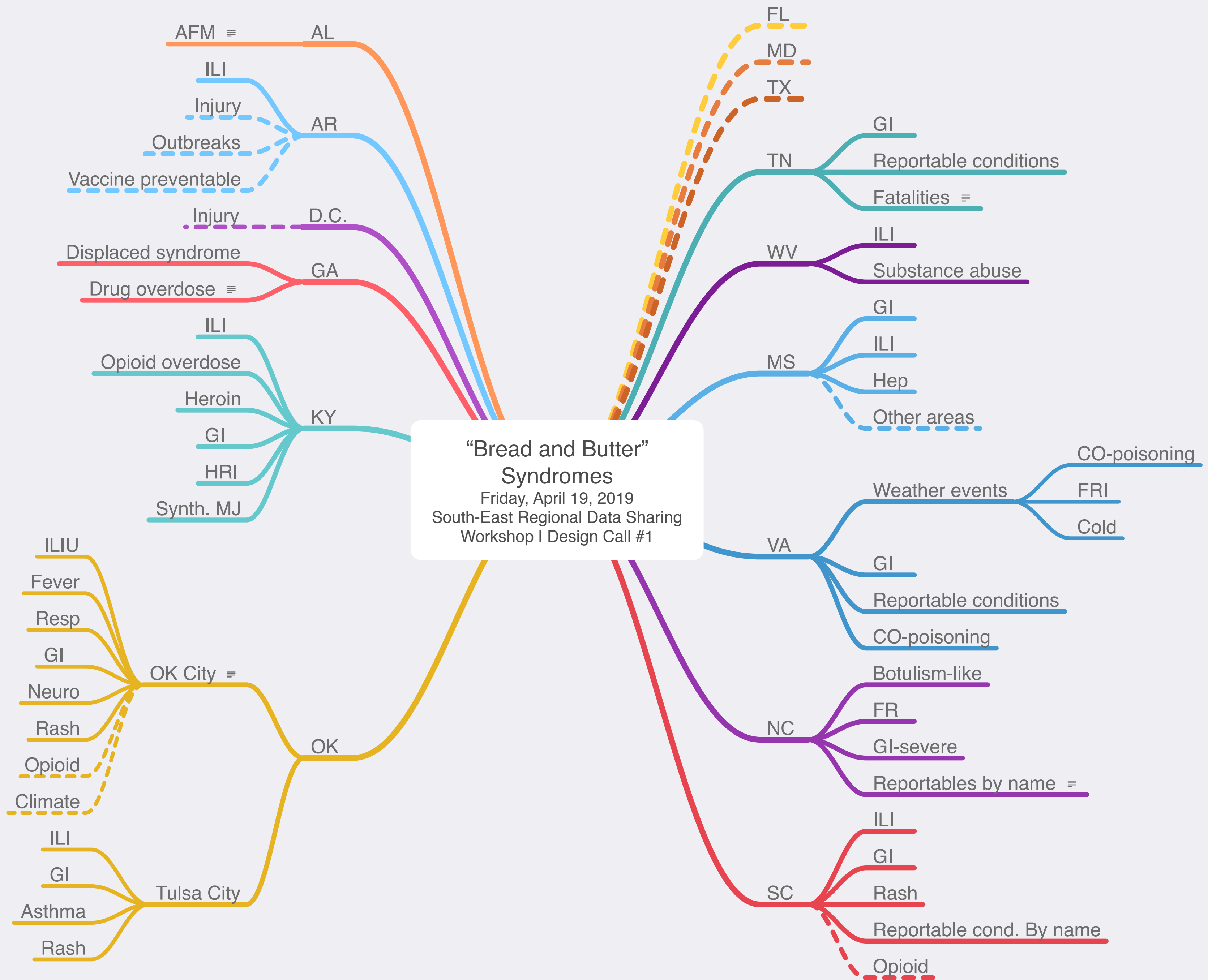
CSTE

- Hayleigh McCall, MPH
- Meredith Lichtenstein Cone, MPH

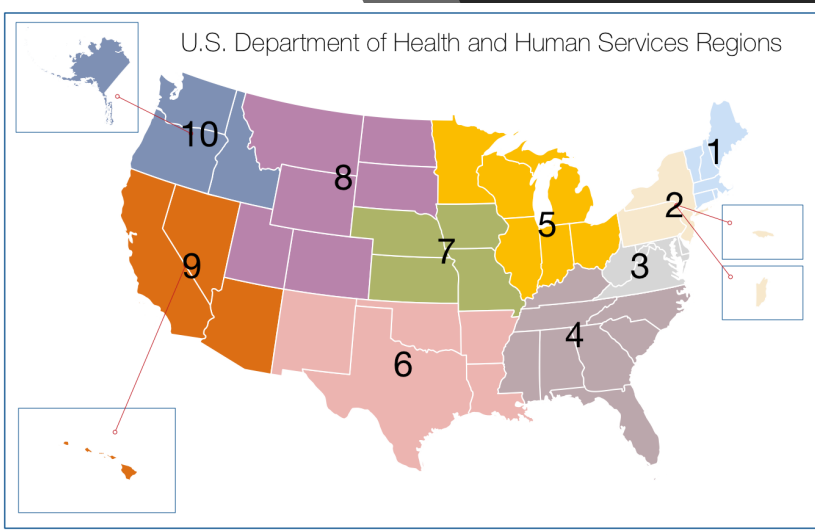


These workshops are sponsored by the Centers for Disease Control and Prevention (CDC) through Cooperative Agreement number 1 NU38OT000297-01-00 between the CDC and CSTE. Kahuina Consulting, LLC is an independent firm based in Boston, MA.

Learn more about Kahuina at www.kahuina.com



Purpose and objectives



Purpose

The purpose of your data sharing workshop is to strengthen public health agency capacity for syndromic surveillance (SyS) and enhance situational awareness using real-time electronic health data from emergency department (ED) settings through interjurisdictional data sharing and surveillance practice collaborations.

Objectives

By the end of the workshop, participants will have...

1. Enhanced syndromic surveillance skills to better support agency activities for opioid crisis response
2. Examined and shared best practices in SyS analytic methods and NSSP tool use
3. Developed action steps for establishing or strengthening interjurisdictional data sharing
4. Fostered collaborations among the peer network of surveillance professionals

Workshop Model

Your workshop will be crafted to advance SyS data sharing based on the shared interests and priorities of you and your regional colleagues.

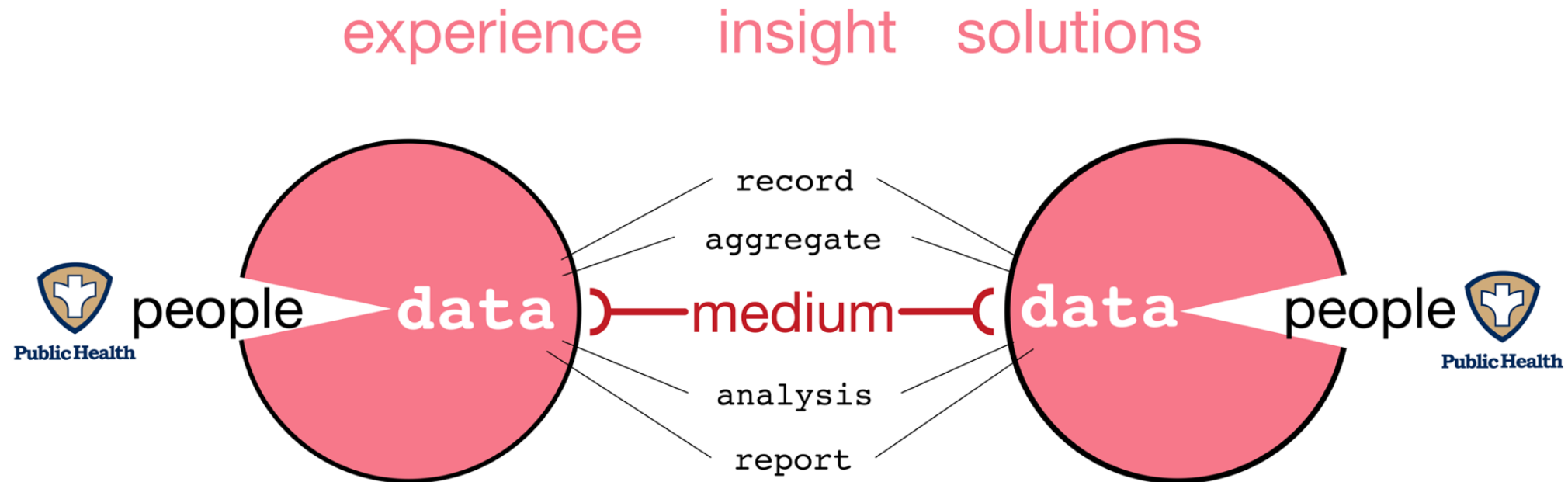
We use a four-step process to customize a model workshop plan (see left) that facilitates the objectives. This process provides you with an opportunity to maximize the workshop's practical value as well as set a solid stage for subsequent collaborative work with colleagues nationwide.

Your active participation is critical to the success of this process.

Pre-workshop Inputs	Workshop Activities	Outputs (products)	Outcomes
• Jurisdictional SyS data assessment • One or more SyS epidemiological practices to improve; e.g., opioid overdose or injury surveillance • Preparation work; e.g., exchange classifiers, apply data to new visualizations, etc.	Use and share real SyS ED visit data to collaboratively investigate and improve a mutually important SyS practice(s)	• Documented best or promising practices for using SyS for the epidemiological practice • Lists of ways to improve analytic methods	• Increase SyS analytic skills • Increase skill with NSSP tools
Participant expertise and interests	Identify the current inclinations and hesitations their agencies have to greater SyS data use and sharing, and brainstorm solutions to high priority barriers	• List of benefits and prioritized barriers to SyS data sharing and use • List solutions to high priority barriers	Enhance public health surveillance practice
	Plan immediate actions or next steps to help one another advance SyS data sharing in their region	List of action items in S.M.A.R.T format	Enhanced collaboration among the peer network of regional surveillance professionals

“Data Sharing”

The benefits of sharing syndromic surveillance data include: Strengthening health security, building public health surveillance capacity, and informing new and more effective public health interventions. For this workshop, we shall define data sharing as providing another governmental authority with access and permission to utilize either line/record or aggregate-level emergency department visit data for public health purposes.



Authorized people share public health data through a medium (e.g., BioSense Platform). Those data may be shared at different levels of granularity ranging from a patient record (most granular) to a report (least granular). This sharing is most beneficial and useful when the parties routinely exchange epidemiological experiences, insights and solutions.

Introductions

Our cohort comes together from across states in HHS Regions 3, 4, and 6.
Collectively, we have:

Years Working in Public Health

201

Total Combined Years

8

Average Years
(Range 0 – 25 Years)

Years Working in Current Jurisdiction

116

Total Combined Years

5

Average Years
(Range 0 – 23 Years)

Years Working with SyS Systems

84

Total Combined Years

4

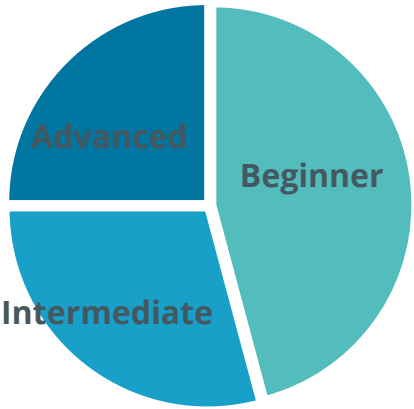
Average Years
(Range 0 – 15 Years)

n=24
4/18/19



Prior Participation

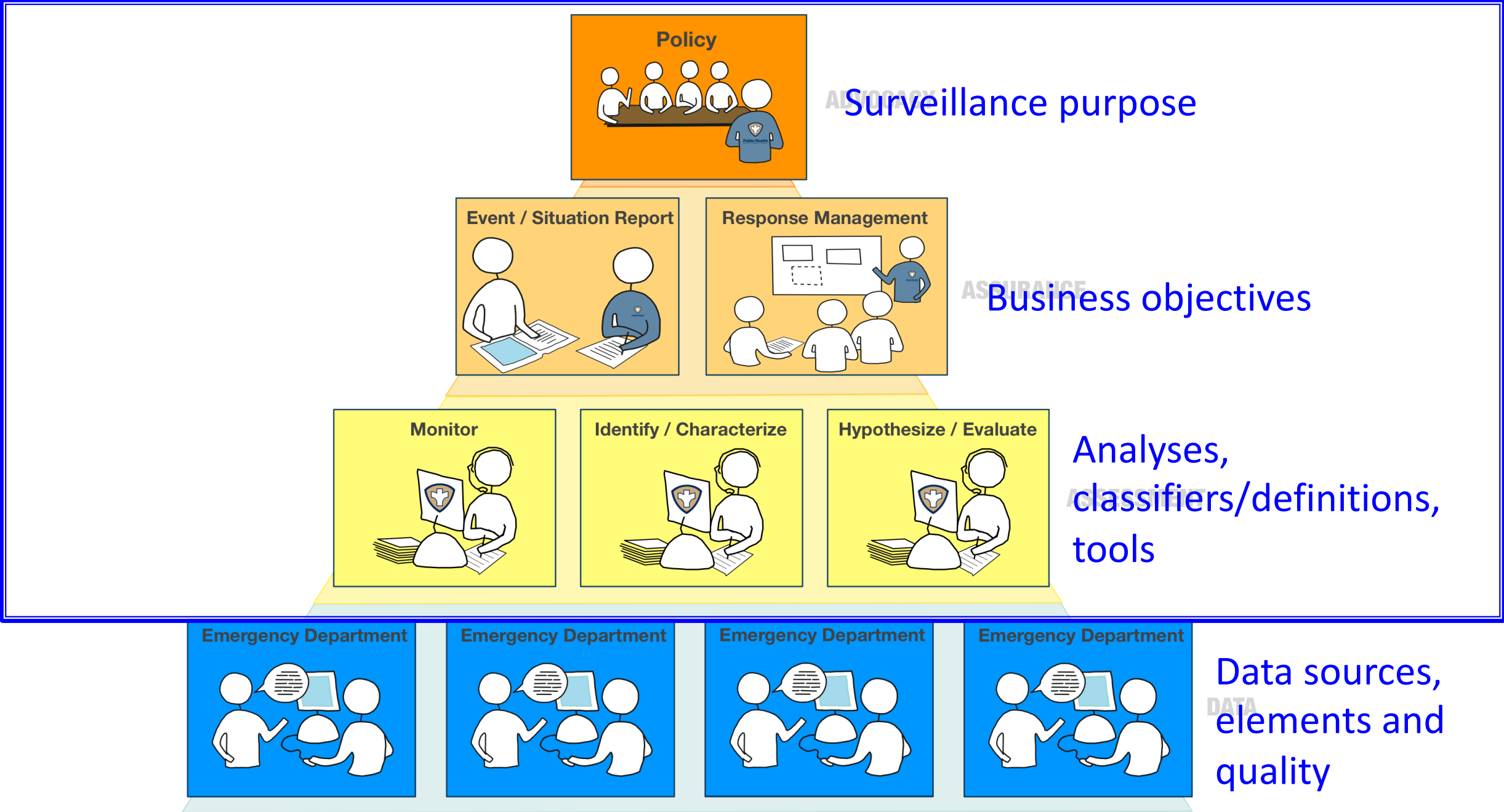
Have previously participated in at least one regional SyS Data Sharing Workshop between 2013-2016



Self-rated Mastery Level

Cohort represents a range of experience in syndrome-based surveillance methodologies

Syndromic Surveillance is Contextual



Common Purpose / Coordinated Action

