

Public Health Information Network (PHIN) Electronically Enabling Real-time Data Flow: Functions of Electronic Information Systems

The first half of the workshop will introduce the revised definition, goals and objectives of PHIN. The newly revised PHIN Requirements and Recommendations v2.0 will be introduced, with an emphasis on bridging public health information systems in order to achieve interoperability. The level of "connectedness" will be further articulated through electronic messaging. Discussion will focus on the applicability of standards, guidelines, data elements/data sets, and examples to support the five PHIN Requirements.

The audience will learn about CDC's vision to improve public health by enhancing research and practice through best practices related to efficient, effective, interoperable public health information systems.

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| 8:00 - 8:30 | Welcome and Introductions |
| 8:30 - 9:30 | PHIN Past, Present, Future - Lynn Gibbs-Scharf |
| 9:30 – 10:30 | PHIN Requirements and Recommendations (Glenn Moore) |
| 10:30 -10:45 | Break |
| 10:45- 11:05 | PHIN Technical Assistance (Division of Alliance Management and Consultation) |
| 11:05 – 11:25 | Electronic Messaging: The life cycle of a NEDSS message (Division of Informatics Shared Services) |
| 11:25-11:45 | From NETSS to NEDSS: PHIN Implementation Guides for Case Notification (Division of Integrated Surveillance Systems and Services) |
| 11:45-12:00 | Use case: Perspective from State |
| 12:00-1:00 | Lunch |

CSTE Public Health Informatics: Standardizing Case Reporting of Nationally Notifiable Conditions to Meet National Health IT Initiatives

The second half the workshop will be dedicated to address recent national health IT initiatives. CSTE, in collaboration with CDC, is charged by the American Health Information Community, under the auspice of the Office of the Secretary of Health, to establish a common list of nationally notifiable conditions to be reported to all levels of public health and their associated standardized case definitions including the data elements to be reported.

The audience will be asked to participate in a working meeting to prepare formal CSTE sponsored documents. The outcome of this meeting will directly influence what will be formally presented to AHIC.

1:00 – 1:30 Review AHIC recommendation 2.0 and 2.1

1:30 - 2:15 Review Proposed Collaborative Process

2:15 – 2:30 Break

2:30 - 4:00 Additional Discussion

4:00 – 5:00 Present and Finalize