

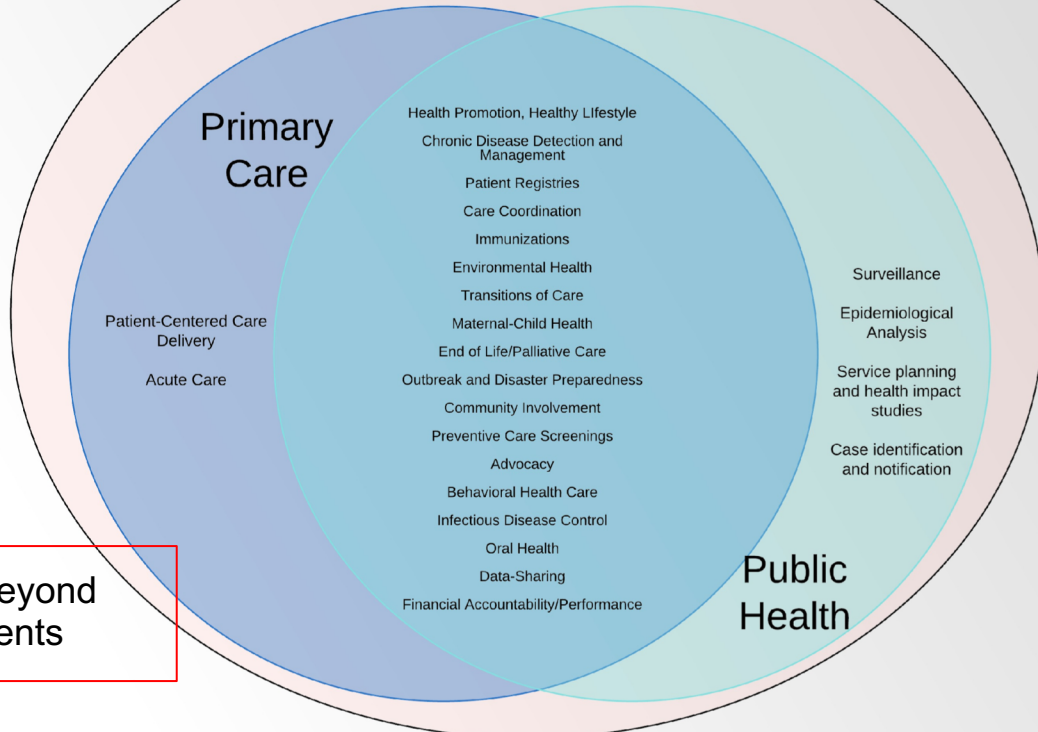
Data/Advocacy - Gift that keeps giving

Why it is important for USAPI notifiable data to be visible nationally?

- Visibility, awareness, recognition - “What gets measured, gets done.”
- Participation on the same level with States
- Influence the appropriators in Congress as well as other partners
- Prioritizes interventions vs grant driven prioritization

CNMI Population Health

Adapted from the American
Academy of Family Physicians
Integration of Primary Care and
Public Health (Position Paper)



Data needs are beyond
Federal requirements

Continuum of
Care



Typical Reporting Pathway - Notifiable Conditions

County

Eg. County of Honolulu, Maui, Hawaii

Eg. CA has 62 reporting sites

CNMI has potentially 3 reporting sites: Saipan, Tinian, Rota

State

Consolidation at the State level, aggregation.

Submission to Federal Agency

Reportable Conditions = National Center for Health Statistics at CDC

National

National Consolidation
National Reports

**** Public Use Data Sets****



Visibility
- KFF
- TFAH



National Center for Health Statistics

CDC > NCHS > Data Access



Data Access

National Death Index +

Public-Use Data Files -

Compressed Mortality File +

Data User Agreement

Inter-university Consortium for
Political and Social Research

SPACE Program

Vital Statistics Online

Public-Use Data Files and Documentation

The National Center for Health Statistics (NCHS) is pleased to offer downloadable public-use data files through the Centers for Disease Control and Prevention's (CDC) FTP file server. Users of this service have access to [data sets](#), [documentation](#), and [questionnaires](#) from NCHS surveys and data collection systems. Downloading instructions are available in "readme" files.

Public-use data files are prepared and disseminated to provide access to the full scope of the data. This allows researchers to manipulate the data in a format appropriate for their analyses. NCHS makes every effort to release data collected through its surveys and data systems in a timely manner.

Users of NCHS public-use data files must comply with [data use restrictions](#) to ensure that the information will be used solely for statistical analysis or reporting purposes.

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Related Sites



What are the challenges? And solutions? Examples?

- **Focus on Notifiable (reportable) conditions**
 - NEDSS = National Electronic Disease Surveillance System - standards driven - Jurisdiction system or CDC developed system-SaSS
 - NETSS - National Electronic Telecommunications System for Surveillance - one system, one approach, less flexibility
- Theories - challenges
 - Islands are reporting to CDC using NEDSS - data visibility
 - Islands are reporting to CDC using other than NEDSS, data is being accepted, but not published into national datasets
 - Islands are reporting to CDC using other than NEDSS, data is not being accepted.
 - Islands are not reporting

Examples?

- From the Federal perspective
 - CDC NCHHSTP ATLAS
 - CDC NCHHSTP DTBE
- From the external perspective (receive datafiles from CDC NCHS)
 - Trust for America's Health
 - Kaiser Family Foundation

<https://www.tfah.org/states/>

<https://www.kff.org/hivaids/state-indicator/aids-diagnoses-adults-and-adolescents/?state=mp>

<https://www.cdc.gov/nchhstp/stateprofiles/default.htm>

<https://www.cdc.gov/nchhstp/atlas/index.htm>

<https://www.cdc.gov/tb/statistics/reports/2018/table28.htm>

How can participating in NEDSS help my jurisdiction?

- Visibility, awareness, recognition
- Participation on the same level with States, standardized data collection tools
- Data included in public data files to Influence the appropriators in Congress (no lobbying by federal agencies) as well as other interested NGOs (who can lobby within reason)

How can I plan to implement NEDSS?

- Guam, CNMI - procurement, setup, implementation, incorporation
- Peer to peer technical assistance: Guam's time was influential for CNMI planning
- Discuss with NCHHSTP and ELC teams

Challenge to the PIHOA Board

1. Longer term: By Nov 2020, 4/6 USAPIs are 100% active on NEDSS; remaining 2 jurisdictions have a workplan to achieve active participation by March 2021
2. Shorter term: By March 2020, USAPIs work with NCHHSTP, NCEZID, and NCHS to resolve the inconsistencies with data accepting, reporting, publishing so as to inform a pathway to data visibility success for all USAPIs