National Center for Health Statistics (NCHS)



Division of Analysis and Epidemiology Activities

NCHS Board of Scientific Counselors

Irma Arispe, PhD, Director
Division of Analysis and Epidemiology

DAE and our Role within NCHS Cross-cutting Research, Analysis, and Dissemination

- Enhance the utility of NCHS data
- Multiple data sources inform policies and programs to improve the Nation's health
 - Apply statistical techniques to integrate, analyze, and report data from multiple and diverse sources
 - Consult and advise on development, analysis, and interpretation of national health statistics
 - Develop data and tools to showcase NCHS data and model its use

BSC Program Review and Reorganization, 2016

- Measures Research and Evaluation
- Data Linkage Methodology and Analysis
- Population Health Reporting and Dissemination
- Health Promotion Statistics

Today's DAE Presentations Multiple Data Sources for Multiple User Needs

DAE Update

- Reporting on the Nation's Health in Health, United States Renee Gindi, Ph.D., Chief, Population Health Reporting & Dissemination Branch (PHRDB), Sheila Franco, PHRDB
- Privacy Preserving Techniques: Synthetic Linked Data Files, Cordell Golden, M.P.S, Chief, Data Linkage Methodology and Analysis Branch

Round Robin Updates

Healthy People 2030: Disparities Feature, David Huang, Ph.D., Chief,
 Health Promotion Statistics Branch