Leveraging Official Statistical Programs to Address Emerging Issues: Providing Information Relevant to the Coronavirus Pandemic

Federal Committee on Statistical Methodology

Session Organizers: Jennifer Edgar and Jaki McCarthy

Session Moderator: Jaki McCarthy



Session Motivation

- Federal Statistical Agencies have long standing survey programs and data collections
- Many the result of years of planning, development and implementation
- NO planning for a pandemic!
- Federal agencies leveraged ongoing survey programs to provide timely relevant data to support policy evaluation and impact
 - Modifications to existing data collection
 - New information from existing collections
 - New uses for existing data

Today's Session

Adding COVID-19 Questions to the CPS

• Emy Sok and Karen Ksanovich (Bureau of Labor Statistics) & Tim Marshall (U.S. Census Bureau)

Near Real-Time Surveillance of COVID-19 Mortality using Data from the National Vital Statistics System

 Paul Sutton (Division of Vital Statistics, NCHS) and Lauren Rossen (Division of Research and Methodology, NCHS)

The IRS Office of Research, Applied Analytics and Statistics Use of Innovative Nimble Approaches to Support Decision Making and Evaluation Related to the Corona Virus Pandemic

Holly Donnelly (Internal Revenue Service)

Expanding the Use of NCHS' Research and Development Survey to Quantify Health Characteristics During the Coronavirus Pandemic

• Paul Scanlon and Katherine Irimata (National Center for Health Statistics)

New Data for New Purposes: The BTS Response to COVID-19

Rolf Schmitt, Deputy Director (Bureau of Transportation Statistics)

Discussant

Chris Marokov (Office of Management and Budget)



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