

Collaborative Efforts with AHRQ

April 23, 2004 NCHS Board of Scientific Counselors







AHRQ's new mission New Initiatives/Activities Collaborations Future opportunities





To improve the quality, safety, efficiency, and effectiveness of health care for all Americans





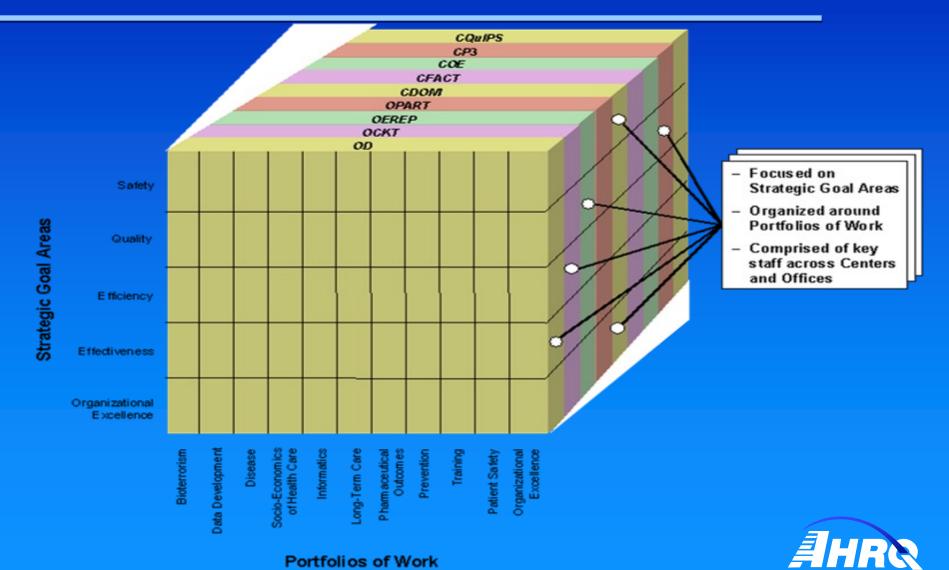
New Organization

OEREP (Francis Chesley, MD, Director) OCKT (Chris Williams, Director) OPART (Kathie Kendrick, Director [Acting]) **CDOM** (Irene Fraser, Ph.D., Director) **CFACT** (Steve Cohen, Ph.D., Director) COE (Jean Slutsky, Director [Acting]) **CP3** (Helen Burstin, MD, MPH, Director) CQuIPS (Dan Stryer, MD, Director)





AHRQ's Management Framework



Portfolios of Work



On-Going Collaborations

Coordinated effort on DHHS Data Council & DHHS Data Strategies Workgroup

Prioritize data collection efforts that inform health care policy and monitor the national's health care quality and public health.

Jointly designed DHHS Survey Integration Plan to achieve efficiencies in Departmental data collection efforts and fill important gaps to inform health policy





On-Going Collaborations

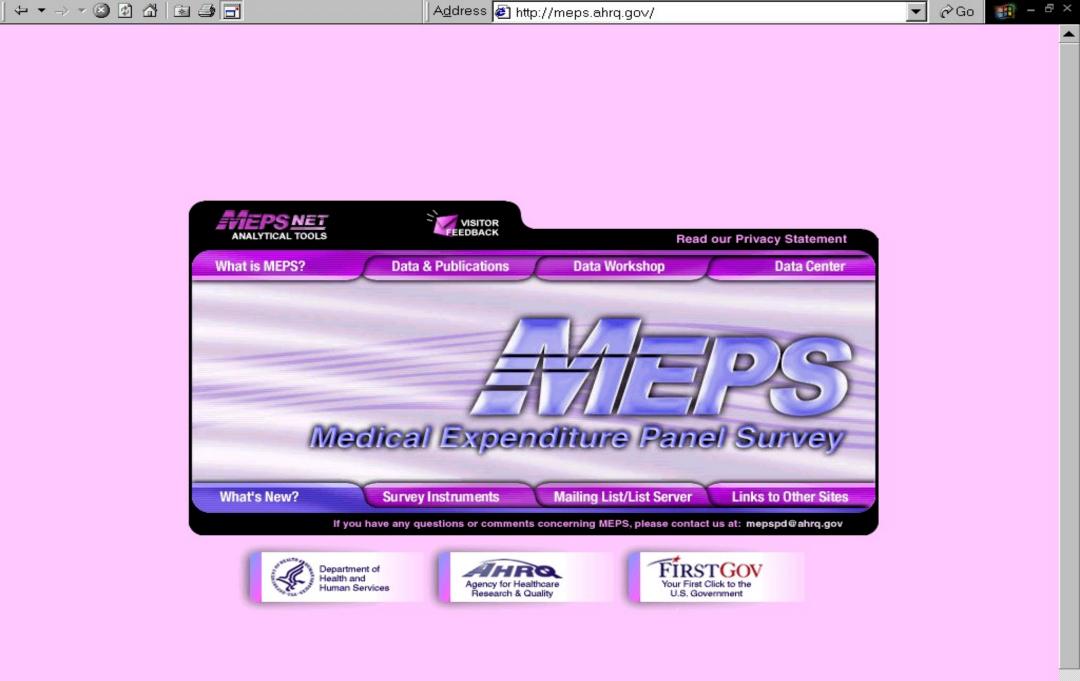
Joint support for statistical and methodological research to improve the quality, efficiency, timeliness of health care surveys

Co-sponsors of:

Conferences on Health Survey Research Methods

OMB's Statistical Policy Conference on Achieving Statistical Quality in a Diverse and Changing Environment







AHRQ serves on NHIS sample redesign research committee

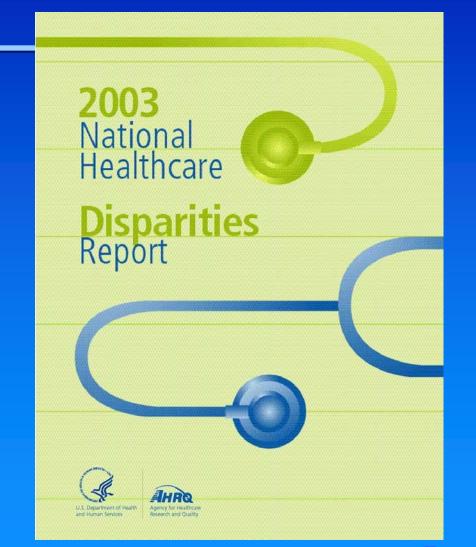
NCHS participates in MEPS steering group

Co-sponsorship of expert meetings on typology of Long-Term Care Residential Settings





2003 National Healthcare **Quality** Report Research and Quality







Data and findings for inclusion in NHQR

Data and findings for inclusion in NHDR

Statistical research directed towards meeting HIPPA and data confidentiality standards





Collaborative research on

- design of SLAITS to support state estimates of uninsured and SCHIP take-up
- measurement of the community based and residential care based long-term care and subacute care populations
- development of LTC provider frames, survey and data collection methods for assisted living and residential care populations



Health Information Technology

AHRQ focus on:

developing, implementing, and evaluating the use of new and innovative technologies to improve patient safety and quality of care in diverse health care settings.

clinical data standards and interoperability





Technological Innovations

New modes of data collection are becoming more viable: internet surveys, use of mobile phones, tablets, palms.

Caution in being on cutting edge: version 1 always has an upgrade

Computers, phones, palms, video capacity are coming together into the next generation of communication devices: need to anticipate the capacity and determine optimal time for adoption





Technological Innovations advances in CAPI systems web-based surveys mobile phone surveys more efficient use of existing electronic data systems for patient data Enhanced off-site data access to restricted data





NCHS providing additional sentinel data indicators for NHDR & NHDR Continued co-ordination on Early Alerts of alternative national estimates on health insurance coverage from federal surveys More visible collaborations between research and statistical staff to improve quality, efficiency and timeliness of sponsored surveys





Collaborations on CDC Futures Initiative

Overarching health protection goals Health preparedness Health promotion and prevention of disease, injury and disability





- Identification of innovative models for improved data access to restricted data
 - Models for remote access
 - Building on existing off-site Data Centers that promote regional access
 - Tabular and graphic data summaries that promote knowledge transfer





Future Opportunities

NCHS/ AcademyHealth Health Policy Fellowships

 Include AHRQ rotation for visiting scholars in health services research-related disciplines
 Collaborations on studies to inform NHQR and NHDR





Your Questions/Comments??

