# NCVHS 2008 Reflections and Questions for Discussion

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### Overview

- Where have we been?
- Where should we be going?
- How should we organize ourselves to get there?

## Where have we been?

NCVHS 1949 to 2008

### **NCVHS Charter: Areas of Focus**

#### Inside and Outside HHS

- Data needs assessment, emerging data issues
- Data collection strategies:
  - multipurpose, integrated, shared, "multiple uses of data collected once"
- Data standards, terminology, classifications
- Information network design, interoperability
- Privacy and Security
- HIPAA implementation

# **Selected NCVHS History**

Year	Focus	Data sources	Impact
1949	Mortality Morbidity Reportable disease	Raw statistics	Increased national awareness
1980s	Care delivery site data sets:  Hospital Ambulatory Long Term Care	ICD codes	Improved understanding of Disease Disparities (minorities, indigent, mental health disability, LTC, race and ethnicity)
1996	HIPAA Privacy Security	Electronic transaction standards	<ul> <li>Increased opportunity for aggregation of claims data</li> <li>Better understanding of disease management, resource utilization</li> </ul>
2002	NHII/NHIN E Prescribing	Clinical, lab, medication data	<ul> <li>Potential to define/assess longitudinal episodes of care</li> <li>Person-centric focus</li> </ul>

# **NCVHS** "Recent" History

- 1986 developed "Characteristics for Assessing Emerging Issues"
- Work moved away from technical to conceptual and consultative toward:
  - Analyzing problems
  - Reviewing research
  - Talking with experts and those affected by the issues
  - Recommending an approach
  - Urging further study
- Functions
  - Draw attention to issues
  - Provide a forum for legitimizing and reinforcing new ideas
  - Facilitating dialogue

# **NCVHS Production**

Year	Privacy	Std & Sec*	<b>Populations</b>	NHII	Quality	Other	SUM
1997	3		1				4
1998	3	6	2	1	1		13
1999	1	2	2				5
2000	1	3	1				5
2001	2	4	4	1			11
2002	4	3		1			8
2003	1	8	4	1	1		15
2004	7	5	2	1	1		16
2005		3	1	1			5
2006	1	5		2			8
2007	3	4	1			Uses of data	9
2008					1		1
	26	43	18	8	4	1	100

<sup>\*</sup> Includes HIPAA reports to Congress

# Where should we be going?

# **Shaping Statistics for 21<sup>st</sup> C Core Values**

- Maintaining confidentiality
- Maximizing the scientific integrity of all aspects of health statistics, while acknowledging the specific ways in which the political, cultural, and business contexts may affect data collection, analysis and interpretation
- Optimizing the enterprise's accountability to its users to ensure the availability of the information that is needed for improving the nation's health
- Ensuring the enterprises accountability to its data suppliers to minimize their burden and to provide them with timely feedback

# **Shaping Statistics for 21<sup>st</sup> C Guiding Principles**

- Enterprise-wide planning and coordination...
- Broad collaboration...
- Rigorous policies and procedures for protecting privacy...
- Flexibility to identify emerging health issues
- Use of data standards to facilitate sharing and comparability...
- Sufficient detail at different levels of aggregation to support decision making
- Integrated, streamlined data collection for multiple purposes
- Timely production of valid and reliable health statistics
- Appropriate access to and ease of use of health statistics
- Continuous evaluation of the completeness, accuracy and timeliness of health statistics and of the ability of the health statistics enterprise to support their production

# **Balancing the Portfolio**

Ongoing oversight

Collaboration

Emerging issues

Visioning the future

# **Changing Landscape**

- EHR development and adoption
- NHIN interoperability
- AHIC move to the private sector
- Quality agenda
  - Public reporting, P4P
  - Research vs. quality
- Legislation
  - E.g. Wired for Health Care Quality Act S1693
- Populations strategy to ensure that processes and data enhance its success
- Key drivers of standards
  - HITSP, CCHIT, CMS
- Data
  - Stewardship
  - Quality
  - In support of future needs

# How should we organize ourselves to get there?

# Configuration

#### Now

Privacy NHII Standards & Security Populations Quality WG

Ad hoc

NHIN Uses of data

#### **Future**

Most issues need representation from all areas (privacy, standards, quality, etc.) as opposed to being addressed by a single committee

Some areas (e.g. Standards) will have ongoing issues.

# Ad Hoc Workgroup Model

#### Benefits

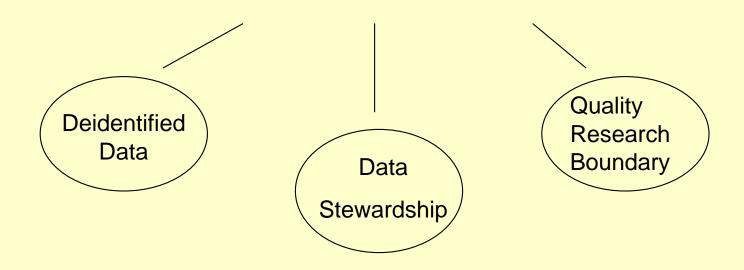
- Participant expertise alignment insuring fundamental knowledge base
- Opportunity for different committee members to work together
- Active working partnership with staff
- Broad perspectives incorporated from other members serving as reviewers.

#### Challenges

- Timelines
- Workload
- Generation of new topics spawned by original topic

# How do we manage topics that emerge from an ad hoc committee?

Uses of Health Data Report



# How do we balance and manage requests for NCVHS service?

- How do we make a difference by staying at the right level of consideration?
- Multiple sources of requests

NCVHS: 2001 NHII Eliminating Health Disparities

- Congress: HIPAA E Rx

ONC: NHIN Uses of data

NCHS: 21st Century Vision

AHRQ: Composite quality and safety measures

- Topic selections
  - Reactive vs. proactive?
  - Broaden topics beyond HIPAA and NHIN?
  - Insuring availability of necessary data to support health care reform

## **NCVHS Structure**

- Reconsider role of standing committees?
- Rename or reorganize standing committees and workgroups?
  - e.g. relocate Security? refocus Quality to Data Usage? NHII reinvigorate
- Reconfigure around ad hoc work groups?
- Designated cross-committee representation for each subject vs. ad hoc self-selection?

## **Member Participation**

- What are the expectations?
  - Alignment with expertise vs. cross fertilization
  - Attendance and participation
    - Full Committee
    - Sub committees
  - Distribution of work within a committee
    - Staff
    - Members
    - Consultants
- How to cultivate leadership to preserve continuity?
  - Succession plan
  - Committee vice chairs (recommended but not implemented)
  - Education of new members

## Writers/Consultants/Staff

- Who writes the letter/report?
  - Content
  - Editorial polish
- Balancing discussion between staff and members
- Consistent look/feel to documents and website

## Other Issues?