

HIPAA Privacy Rule

National Conferences 2003





"HIPAA"

The Health Insurance Portability and Accountability Act of 1996

(Public Law 104-191)

Signed August 21, 1996

Title II

Subtitle F - Administrative Simplification

42 USC 1320d



Purpose of HIPAA Provisions

Improve efficiency and effectiveness of health care system

by standardizing

the electronic exchange of administrative and financial data



Mandated Standards

- HHS was mandated to adopt of develop:
 - Specific transaction standards (claims, enrollment, etc.) including code sets
 - Security and electronic signatures
 - Privacy
 - Unique identifiers (including allowed uses) for employers, health plans, and health care providers



Privacy Rule

"Federal Floor" of Privacy Protections

- First comprehensive federal health privacy protections
- "More stringent" state privacy protections remain in force



Two Key Privacy Rule Goals

- Provide strong Federal protections for privacy rights
- Preserve quality health care



HHS Secretary Thompson August 14, 2002

The Privacy Rule "strikes a common sense balance by providing consumers with personal privacy protections and access to high quality health care."



As Modified, Privacy Rule is:

- Flexible and Scalable
- Workable
- Balanced



Today: Key Elements of Privacy Rule

- Covered Entity
- Uses and Disclosures
- Research
- Individual Rights
- Administrative Requirements
- Compliance and Enforcement



Key HIPAA Dates

<u>Date</u>	<u>Deadline</u>
Oct. 16, 2002	Electronic Health Care Transactions and Code Sets - all covered entities except those who filed for an extension and those that are small health plans
April 14, 2003	Privacy - all covered entities except small health plans
April 16, 2003	Electronic Health Care Transactions and Code Sets - all covered entities must have started software and systems testing
October 16, 2003	Electronic Health Care Transactions and Code Sets - all covered entities who filed for an extension and small health plans
April 14, 2004	Privacy - small health plans