What is NCHICA ?

501(c)(3) nonprofit research & education

250+ members including:

- Providers
- Health Plans
- Clearinghouses
- Professional Associations and Societies
- NCHIMA Charter Member
- Research & Pharmaceutical Organizations
- Government Agencies Fed & State
- Vendors

 Mission: Implement information technology and secure communications in healthcare
 Website www.nchica.org

Some NCHICA Accomplishments

- Over 20 multi-disciplinary focus groups covering HIPAA transactions, privacy, and security
- Publishing of white papers, sample documents, and state pre-emption analyses
- Numerous HIPAA educational activities within North Carolina and nationally
- Involvement in granted research projects
 - PaiRs, a common multi-state immunization registry
 - DeeDs, a standardized public health ER registry
 - HealthKey, a multi-state initiative to research and test public key infrastructure, PKI, in health care
- Development of low cost, high quality tools for compliance with HIPAA security and privacy

NCHICA HIPAA Implementation Planning Task Force

Goal:

 Develop overall strategy for addressing HIPAA compliance in an orderly and most efficient manner possible.

Coordinate Activities of Work Groups:

- Transactions, Codes & Identifiers
- Data Security
- Network Security & Interoperability
- Privacy
- Awareness, Education & Training
- Over 300 Participants Involved in Effort

HIPAA Implementation Planning Task Force Dave Kirby (Duke Univ. Health Sys), Harry Reynolds (BCBS)

Transactions, Codes and Identifiers

Stacey Barber (EDS) Roger McKinney (Carolinas Health System) Ken Pervine (Bladen County Hospital)

Privacy

Awareness, Education and Training

Steve Wagner (NC MGMA) Katherine McGinnis (Eastern AHEC) Clyde Hewitt (PhoenixHealth)

Security

Dave McKelvey (Duke Univ.) oe Christopher (Sampson Regional MC Harold Frohman (Raytheon) Rosemary Abell (Keane)

<u>Consent & Patient Rights</u> <u>Contracts</u> <u>Minimum Necessary Disclosure</u> <u>Minors' Issues</u> <u>Research</u> <u>State Law</u>

Network Security & Interoperability
Data Security

Data Security

 Completed Version 1.1 of HEV Security that is based on NPRM to add features the will assist in its deployment and usability for large and small providers
 Update HEV Security when the regs are finalized.

Privacy & Security Exemplar project

- Create exemplar privacy and security measures for the NCEDD project
- Have these measures implemented in the next phase of NCEDD.
- Have these measures emulated by similar projects (especially at DPH).