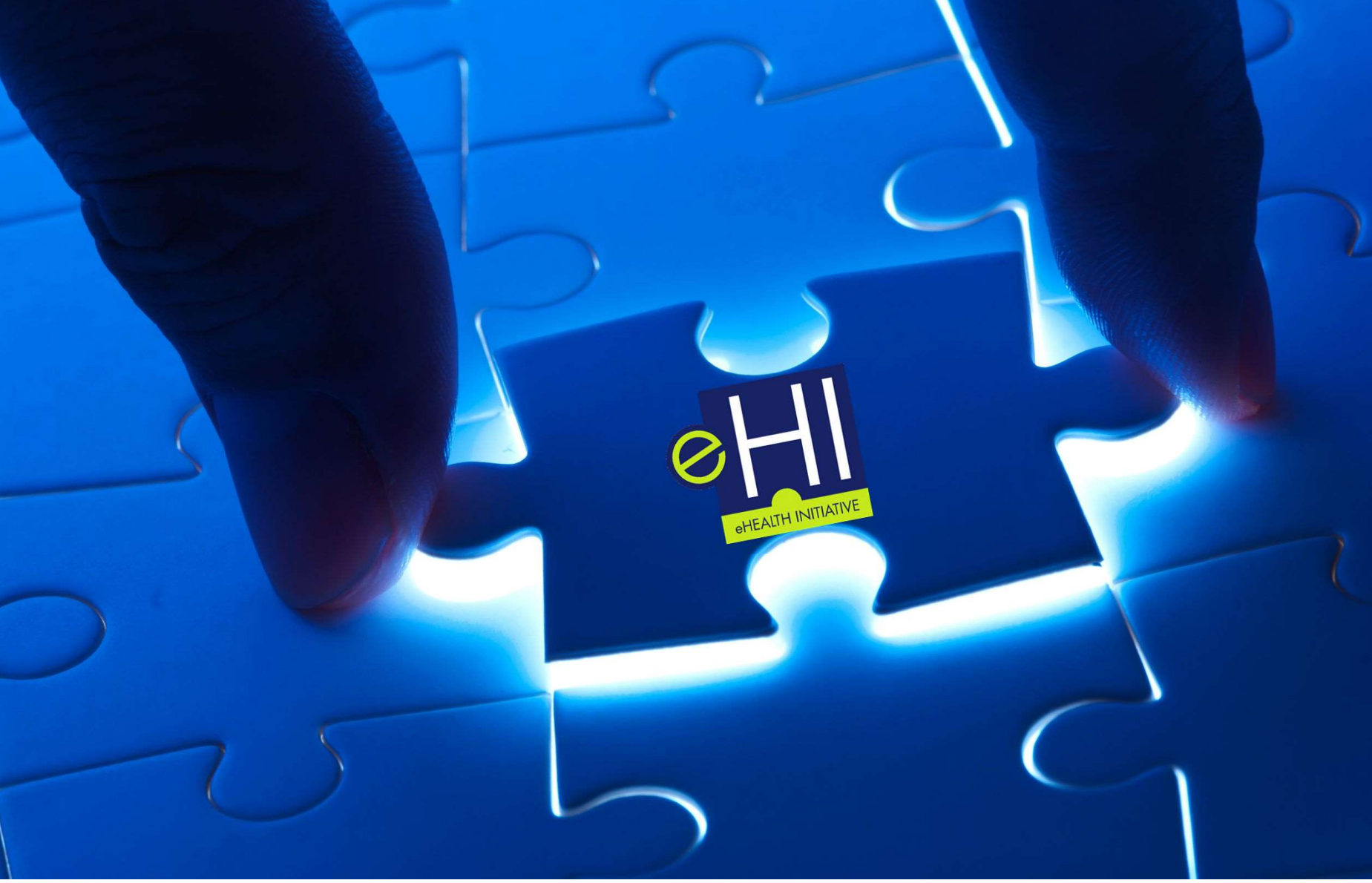


eHEALTH INITIATIVE





HIPAA for Dummies

February 6, 2020

2:00 – 3:00 p.m.

SPEAKER



Alice Leiter, JD, Vice
President & Senior Counsel,
eHealth Initiative



Agenda

- **Welcome**

- **Claudia Ellison**, Director of Programs and Services, *eHealth Initiative*

- **Presentation:**

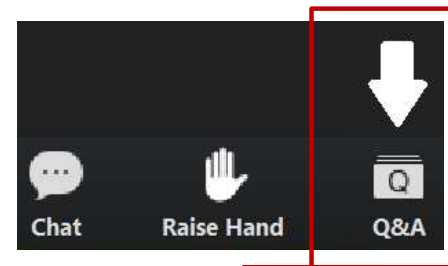
- **Alice Leiter, JD**, Vice President & Senior Counsel, *eHealth Initiative*

Q&A



Housekeeping

- **All participants are muted**
- Use the **Q&A** box to ask a question related to the presentation
- Use the chat box is for *technical difficulties* and other questions / comments



Presentation slides are in the eHI resource Center
<https://www.ehidc.org/resources>



eHI's Mission

To serve as the industry leader in **convening executives** and multi-stakeholder groups to **identify best practices** that **transform healthcare** through the use of **technology and innovation**



eHI Leadership Council



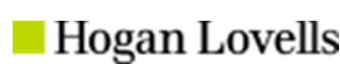
Booz | Allen | Hamilton



CRISP



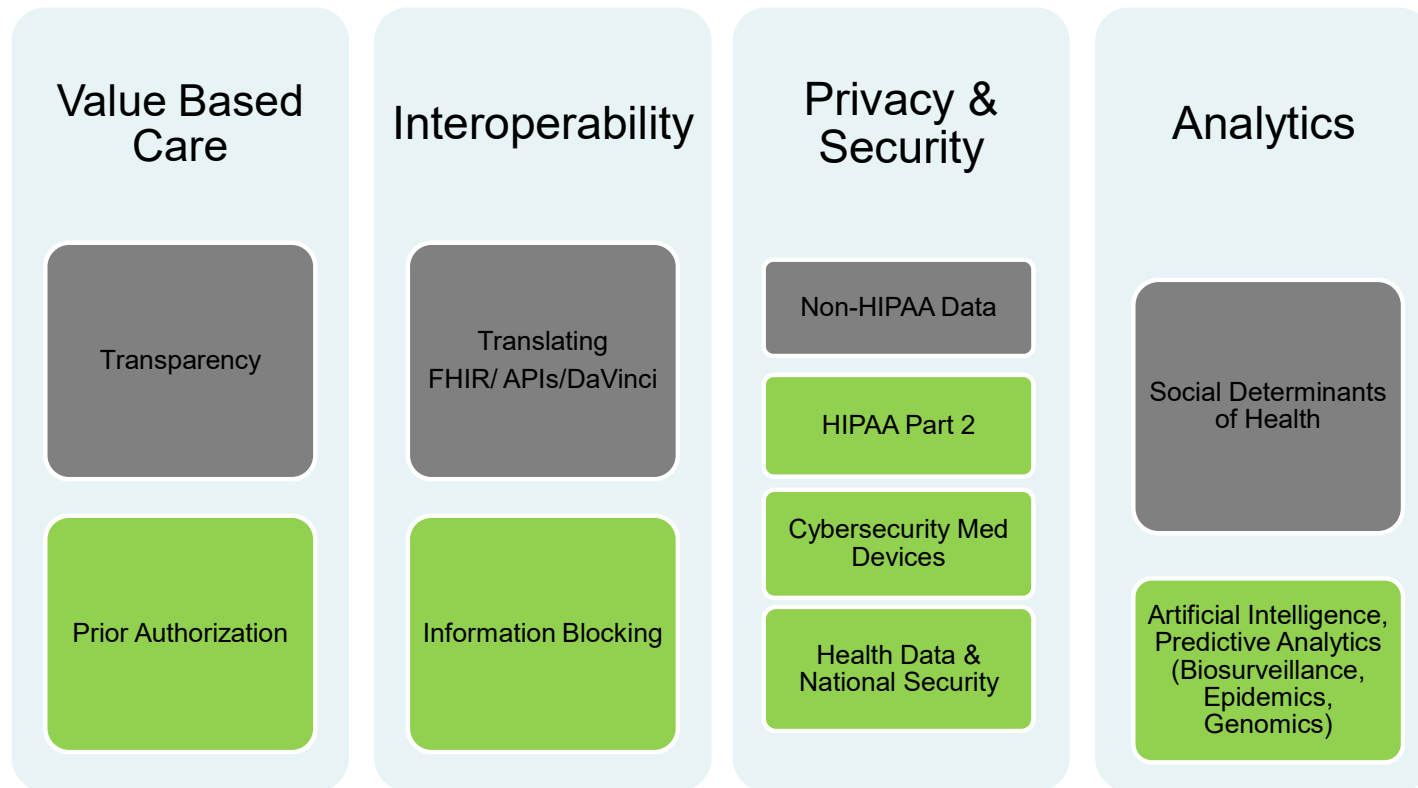
EHNAC



Our Members



Current Areas of Focus



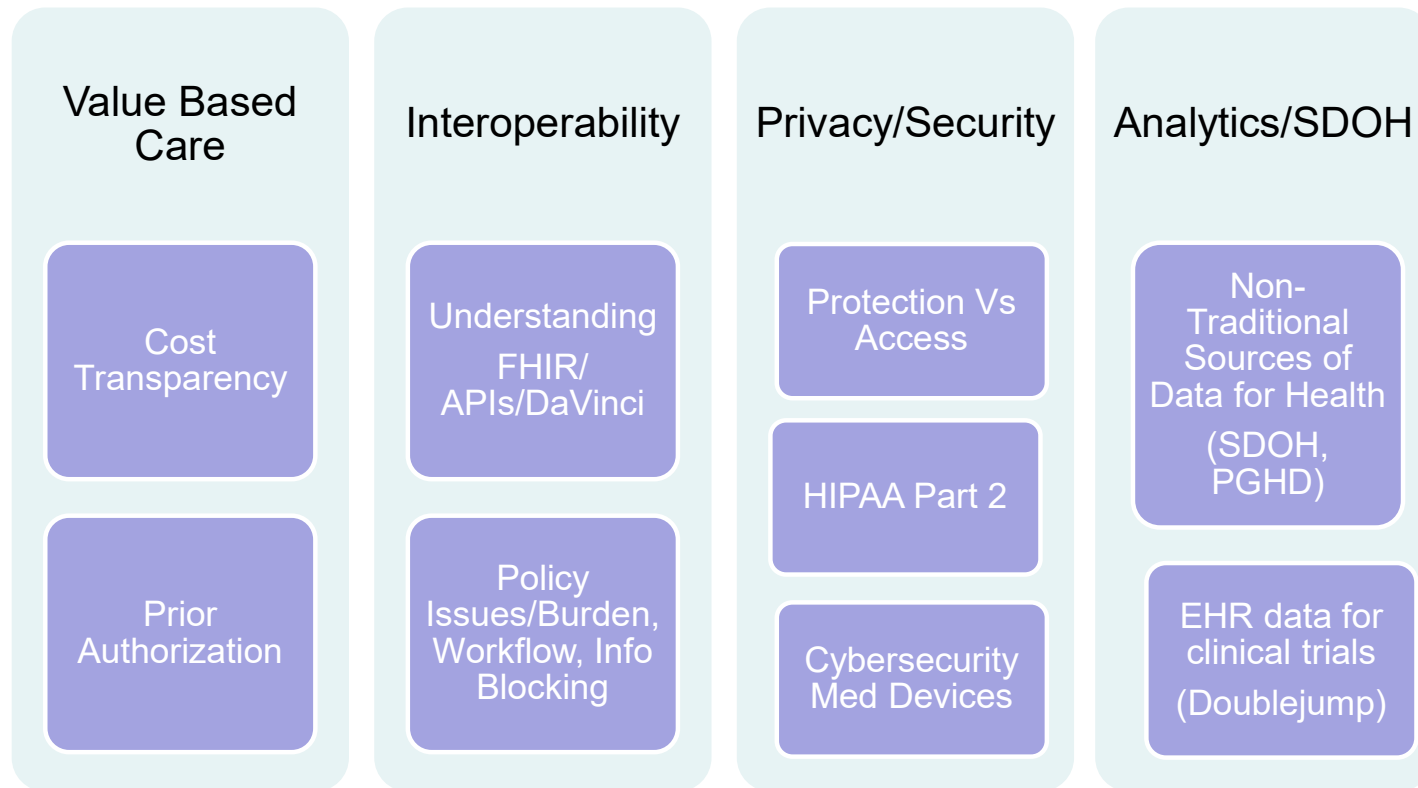


Thousands of Resources

- Best Practices
- Reports
- Surveys
- Policy Briefings
- Comment Letters



Current Areas of Focus



eHealth Resource Center

www.ehidc.org/resources

- eHealth Resource Center available with best practices & findings identifying and disseminating best practices
- Online Resource Center: Over 600 new pieces of content, 125 best practices added this year



HIPAA, Not HIPPO.

Two As, Not Two Ps

- Health Insurance Portability and Accountability Act
- Primary federal law protecting health information
- Governs the permissible uses and disclosures of health information that identifies the subject of the information
- Covers only information created, received or maintained by or on behalf of health care providers and health plans
- Often thought of as a restrictive law; actually quite permissive



Once Upon a Time...

HIPAA Statute (Public Law 104-191)

- Passed by Congress in 1996
- Designed to improve the efficiency and effectiveness of the health care system
- Aimed to modernize the flow of information as more of it became digital
- Among other things, required the creation of national standards to protect sensitive patient health information from being disclosed without the patient's consent or knowledge



The Juicy Stuff: HIPAA Regulations

1. Privacy Rule

- Applies to providers (doctors), health plans (insurers) and health care clearinghouses (known as “*covered entities*”) and their contractors (“*business associates*”)
- Sets limits and conditions on the uses and disclosures that may be made of protected health information (PHI) without patient authorization
- Gives patients rights over their health information, including rights to examine and obtain a copy of their health records, and to request corrections

2. Security Rule

- Establishes a national set of security standards for protecting health information
- Provides technical and non-technical safeguards that covered entities must put in place to secure individuals’ electronic PHI



HIPAA Regulations

3. Enforcement Rule

- Newer – part of HITECH in 2009
- Strengthens civil and criminal enforcement of the HIPAA rules
- Significantly increased civil monetary penalties for violations
- Office for Civil Rights at HHS has responsibility for HIPAA violations

4. Breach Notification Rule

- Requires HIPAA covered entities and their business associates to provide notification following a breach of unsecured PHI



Privacy Rule – Who and What Does it Cover?

1. **Covered Entity** – health care providers (doctors), health care plans (insurers), and health care clearinghouses
2. **Protected Health Information (PHI)** – *“Individually identifiable health information”* held or transmitted by a covered entity or its business associate, in any form or media, whether electronic, paper, or oral
→ *“Individually identifiable” is broadly defined*
3. **Business Associate** – a contractor of a covered entity that performs services and handles PHI on its behalf



Privacy Rule – Who/What Does it NOT Cover?

- Data created or held by a person or company that is **not** a covered entity
- Data that is **not** individually identifiable
 - Data that has been de-identified is no longer covered by HIPAA



Privacy Rule – Who/What Does it NOT Cover?

- Data you generate is not covered by HIPAA (unless transmitted to a covered entity)
 - This includes most data on your computer or phone, like the info you upload into a calorie-counting app, a fitness tracker, or your order history on Amazon
 - Most apps and tech companies are not HIPAA covered entities in their own right
 - YOU are not a HIPAA-covered entity
- Once data leaves a HIPAA-covered entity, either for a required or permitted purpose, or because an individual authorized the disclosure, and goes to a non-HIPAA covered entity, the law and its protections no longer apply



Business Associates

- What are the types of things Business Associates do?
 - claims processing
 - data analysis
 - utilization review
 - billing
- Business Associate Agreement
 - When a covered entity hires a Business Associate to perform services on its behalf, the Privacy Rule requires that the covered entity include certain protections for the information in a *business associate agreement (BAA)*
 - BAAs have to specify precisely how the BA will and will not use CE data
 - Business Associates must follow the Privacy Rule, and follow the same rules as covered entities with respect to PHI



Uses and Disclosures Under the Privacy Rule

- In general, the Privacy Rule prohibits Covered Entities (and their Business Associates) from using or disclosing PHI, UNLESS:
 - (1) the Privacy Rule permits or requires such a use or disclosure; or
 - (2) the individual who is the subject of the information (or the individual's personal representative) authorizes the use/disclosure in writing



Permitted Disclosures of Health Data under HIPAA – “TPO” (without patient authorization)

- **Treatment**

- Provision, coordination, or management of health care
- Consultation between health care providers
- Referral of a patient from one health care provider to another

- **Payment**

- Various activities related to obtaining payment or reimbursement, obtaining premiums, providing benefits or determining coverage/eligibility

- **Health care operations (broadest category)**

- Certain administrative, financial, legal, and quality improvement activities of a covered entity that are necessary to run its business and to support the core functions of treatment and payment
- Includes staff evaluations, case management and care coordination



Other Permitted Disclosures of Health Data under HIPAA (without patient authorization)

- Required by law
- Public health activities
- Victims of abuse, neglect or domestic violence
- Health oversight activities
- Law enforcement purposes
- Decedents
- Cadaveric organ, eye, or tissue donation
- Research
- Serious threat to health or safety
- Essential government functions
- Workers' compensation



How Does This Look in the Real World?

- “Project Nightingale” – the “secret” data-sharing arrangement between Google and Ascension Health
 - Just because consumers didn’t know about it doesn’t mean it was sinister
 - This type of relationship is both common and legal
 - Fully HIPAA-compliant – Google and Ascension signed a Business Associate Agreement that outlines the relationship between the two, companies, the purpose of the relationship, and what Google could and could not do with patient data
- There is always room for improvement, but public reaction to this “discovery” is more of an issue of transparency, awareness, and education



Coming Down the Pike

- CMS Interoperability rule
 - Would require insurers participating in CMS-run programs (Medicare, Medicaid, federal health insurance exchanges) to allow patients to instantly access personal health information electronically through FHIR-based APIs
- CMS Interoperability and “Data Blocking” Exceptions Rule
 - Hospitals and physicians participating in Medicare are required to make select information electronically available to patients using APIs
- API developers would not necessarily be subject to HIPAA or BAAs, creating a gap in patient privacy protections



Bedankt

谢谢您

Thank you!

Grazie

Danke

Merci

Takk

謝謝您

Obrigado

Gracias