5th Annual Privacy and Security Forum



Hoag Hospital Conference Center Newport Beach

January 30, 2015

The Southern California Chapter of HIMSS, along with ISACA LA, ISSA LA, ISSA OC, OWASP LA, and NH-ISAC, once again welcomes you to our annual Privacy and Security Forum. Today you will learn from provider and payer specialists of some of the challenges and solutions faced by the industry.

Agenda

8:00am - Registration/Breakfast

8:30am - Welcome and Opening Remarks

8:45am - Keynote: *Lee Kim, BS, JD, FHIMSS* Director of Privacy and Security HIMSS North America



Predictions for 2015 and Beyond:

Be Ready and Prepared for the Unknowable

It is now 2015. 2014 was indeed a turning point for healthcare information security: nation state actors, hacktivists, insider threat actors, and more.

Are we ready for increasingly sophisticated threats and threat actors? This session will provide a retrospective view of key events in 2014 and a summary of HIMSS efforts in education and advocacy within the privacy and security arena. Predictions pertaining to cyber threats and threat actors will also be provided for 2015 and beyond.

9:45am - Break/Networking/Vendor Table Visits

10:00am - Keynote: Mac McMillan

Chair, HIMSS Privacy and Security Policy Task Force CHIME, AEHIS Advisory Board Director of Security, DoD



The Importance of Cybersecurity in a Complex Threat Environment

Healthcare executives continuously face more complex security threats and the need for an effective security is a business imperative. The key to a successful security program requires an understanding of cyber threats and needs leadership support to ensure necessary adoption. This session will identify threats and create necessary awareness of today's cybersecurity environment. Learning Objectives:

- Identify the most pressing cyber security concerns and trends that healthcare provider organizations face today
- Describe strategies for mitigating risk associated with cyber threats
- Implement proven strategies for creating cyber risk awareness and incorporating the proper protocol to ensure it is a part of an organization's culture



11:00am-11:45am - Lunch/Networking/Vendor Table Visits 11:45am - Lunch/FBI Cybersecurity Update

Frederick J. Simon Special Agent/Assistant Coordinator FBI InfraGard, Los Angeles

Cherie J. Kono Program Director FBI InfraGard, Los Angeles

12:45pm - Break/Networking/Vendor Table Visits 1:00pm - Roundtable Panel Moderator:

Tom August Co-author, CISO Handbook

Panelists:

Sajid Ahmed

Chief Information & Innovation Officer Martin Luther King, Jr. Hospital

John F. Jaymes

Information Security Officer Good Samaritan Hospital

Managing Business Associate Risks and Expectations

Today, the Healthcare industry is facing a perfect storm of risk factors related to their third-party Business Associate relationships, such as:

- Increased OCR attention and strong financial penalties levied in 2014 for HIPAA data breaches of Protected Health Information. Many of these involved third-party Business Associates.
- 2013's HIPAA Omnibus Rule has imposed much stricter requirements for HIPAA data breach reporting for both CE's and BA's. Additionally, increased pressure has been placed on covered entities to assess and monitor their third-party Business Associate risks. Further, Business Associates are now being held accountable for compliance with HIPAA security requirements.
- Increased adoption of both Mobile and Cloud Computing technologies in order to provide improved patient care and lower costs. However, many of these technologies and services are managed and controlled by third-parties.
- An increasing number of reportable HIPAA data breaches at covered entities are being caused by either inadequate third-party security practices or the CE's failure to establish Business Associate Agreements with these third-parties.

Please join our panel of distinguished Information Security professionals as they share their experiences, concerns and best practice ideas for managing the risks and expectations of Business Associate relationships.







