

Registration Info

A-ISAC*	
Member Price	3 free passes
Sector-Aligned Member	1 free pass

NH-ISAC*	
Membership Fee: \$25,000	3 free member attendees
Membership Fee: \$15,000	2 free member attendees
Membership Fee: \$10,000	1 free member attendee

*Additional members of the same firm attend at 50% discount at \$325 (5 or more members attending will receive an additional 10% discount at \$292.50)

Attendance Restrictions: The NH-ISAC and A-ISAC Summit restricts attendance to its respective members, potential members, and related industry interested parties. Companies selling a product of interest are required to provide sponsorship to obtain access to the event, and members of the media are not allowed.

Who should attend?

- Chief Information Officers (CIO)
- Chief Technology Officers (CTO)
- Chief Information Security Officers (CISO)
- Cybersecurity Professionals
- Security Architects
- Security Risk Managers
- Compliance Professionals

Sponsorship Opportunities

Sponsorship opportunities are available for the NH-ISAC and A-ISAC Spring Summit. Choose from a variety of sponsorship options ranging from meals, promotional items, hospitality suites, networking breaks and many more. Become a sponsor today and get recognized! For available sponsorship opportunities please contact Steve Hunter at shunter@nhisac.org.

Medical Device Track

Patient safety is the overall goal for every stakeholder involved in the medical device ecosystem. This goal requires attentiveness and collaboration to the total product life cycle, from design to obsolescence. Medical devices are not just instruments for patient care, but are part of a vast network of systems. As the medical device arena continues to evolve and the security of these devices become more vulnerable to cyber attacks, there is an increased focus in medical device security. Progress in this area requires considerable collaboration from many stakeholders. Join your peers and attend our new track for the 2016 Spring Summit - the Medical Device Track. Sessions will cover topics that are top of mind and pertinent to the medical device security community.

Keynote Speaker



Alex Stamos

Alex Stamos is the Chief Security Officer at Facebook, where he leads a team of people around the world focused on ensuring the safety of the billions of people who use Facebook and its family of services. He is also committed to bringing more openness and collaboration to the security community.

Before joining Facebook, Alex served as the CISO of Yahoo and is widely recognized for revitalizing Yahoo’s security program with innovative technology and products. Prior to Yahoo, he was the co-founder of ISEC Partners and founder of Artemis Internet.

Alex is a noted expert in global scale infrastructure, designing trustworthy systems, and mobile security. He is a frequently requested speaker at conferences and industry events, including Black Hat, RSA, DEF CON, Milken Global, Amazon ZonCon, Microsoft Blue Hat, FS-ISAC, and Infragard. Alex holds a bachelor’s degree in Electrical Engineering and Computer Science from the University of California, Berkeley.

Hotel

Walt Disney World Swan & Dolphin
1500 Epcot Resorts Boulevard
Orlando, FL 32830
(407) 934-4000
Hotel Rate: \$219.00 (+\$25/resort fee)
<http://swandolphin.com/groupres/NHIS16/>

The Walt Disney World Swan & Dolphin is an Epcot resort hotel. Guests of the resort enjoy complimentary scheduled transportation throughout the entire Walt Disney World Resort so that you can come and go at your convenience.



NH-ISAC
www.nhisac-cybersummit.com

National Health – ISAC (NH-ISAC)
NASA/Kennedy Space Center
NASA Parkway West, AMF M6-306
Kennedy Space Center, FL 32899

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May 11 – 13 | Lake Buena Vista, FL
www.nhisac-cybersummit.org

National Health ISAC
& Aviation ISAC
Spring Summit 2016



The National Health ISAC and Aviation ISAC Welcomes You to Our Spring Summit

Planning is well underway for the joint NH-ISAC and A-ISAC Spring Summit.

The healthcare and aviation sectors are highly visible targets for cybersecurity threats and malicious attacks from individuals, companies, and governments. Both industries suffer from clever social engineering attacks gained through the behavior of inattentive or non-compliant employees. Third party risk mitigation has also become a significant issue as vendors in both industries become more involved in the cybersecurity supply chain. We must address this growing risk as we improve and increase our respective service offerings for our patients and customers.

The use of mobile devices introduces a new and growing threat as iPads and other mobile technology are used in the cabin and on the flight deck and by patients accessing medical records portals.

Beyond the obvious need to share and increase the resiliency of our sectors, we must also deal with the day-to-day challenges of conducting business as usual.

We Talk. We Share. We Network.

Join your colleagues as we discuss how to address the critical and ever-changing challenges facing our respective industries.

Topics will include:

- Cybersecurity incident response cases for healthcare
- Supply chain controls that work for medical device vulnerability management in healthcare
- Software security best practices
- Experience using effective enterprise-wide controls for in-bound phishing emails
- ISAC information sharing practices and examples
- Mobile security ecosystem controls
- E-mail security capabilities
- Techniques for board level communication
- Effective business cases for significant investments in cybersecurity capability
- Behavior-based authentication capabilities for pharmas, providers, payers and consumers
- Techniques for effective interaction with senior business leaders and Board members
- New challenges and risks arising from the growth of the Connected Aircraft
- How Internet-connected devices improve — and threaten — aviation product and supply chain management

NH-ISAC Sessions

Keynote: Applying Security@Scale to Your Enterprise
Alex Stamos, Facebook

A Bull Black Market Revisited – A Proactive Response to the Risk Illicit Market for Medical Records
Joe Demarest, EY

Applied Security Analytics in Healthcare
Sachin Nayyar, Securonix

Creating an Integrated Cybersecurity Program — One Organization’s Journey to Reduce Risk and Improve Maturity
Marene Allison, Johnson & Johnson

Data Protection, Visibility, and Control Beyond The Perimeter: Security for IoT, Cloud and Everything Else
Mike Bass, Ionic Security

Dealing with a Real Life Data Breach
Jigar Kadakia, Partners HealthCare

DevOps Journey
Nikolay Chernavsky, Amgen Inc

Do’s and Don’ts for Your First Three Security Hires
Justin Berman, Flatiron Health

Improve Situational Awareness to Counter the Risk Posed by Advanced and Evasive Threats
Jon Ramsey, Dell SecureWorks

Incident Response — How to Give the Advantage to the Hackers!
James Christiansen, Optiv

Influencing Behavior Through Technology
Karolyn Maloney, Aetna

Involvement in Information Sharing and Analysis Organizations
Panel Discussion

Lessons From the Boardroom
Jim Goddard, Kaiser Permanente

Managing Cybersecurity Through Heavy M&A
Dave Mertz, Security Risk Advisors; Mike Towers, Allergan

Next Generation Authentication Capabilities for Healthcare
Tim Tompkins, Aetna

Starting an Intelligence Program from the Ground Up: Tales from the Trenches
Mike Slavik and Katie Winslow, Kaiser Permanente

The Quality of Your Security Program is No Secret
Kelly White, RiskRecon



Medical Device Sessions

Cybersecurity & The Connected (Healthcare) World
Colin Morgan, Johnson & Johnson

Cybersecurity Analysis of Medical Devices and Cloud Solutions
Pavel Slavin, Baxter Healthcare Corporation; Tom Baltis, CISO BCBS Michigan

Manufacturer Instituting a Build of Material Process to Address Open Source and Third Party Software
Panel Discussion

MDRAP, MDVISI, MDSATI, Risk Assessment, Vulnerability Reporting, Surveillance & Threat Intelligence
Dr. Dale Nordenberg, MDISS

Medical Device Security - Coordinated Vulnerability Disclosures
Michael McNeil, Philips

Open The Kimono: Product Security Risk Assessment
Rob Suarez, Becton, Dickinson and Company

You’ve Got a Friend in Me: How Information Security Can Help Device Security and Vice Versa
Rob Suarez and Bill Ender, Becton, Dickinson and Company

Aviation-ISAC Sessions

Aviation Security Policy and Regulatory Activities
Jens Hennig, GAMA

From Good Intentions to Action: Building a Master Plan for Cyber Risk Management
Peter Andres, Lufthansa

Product and Supply Chain Cybersecurity: Increased Efficiency; Increased Vulnerability
Greg Seipelt, GE

Tabletop and Use Cases for the Benefit of the Aviation Sector: Updates and Results
Tom McGoogan, Boeing

Taking Your Incident Management Response Program to the Next Level: A Best Practices Roundtable Discussion
Andrea Webster, United Airlines

The Connected Aircraft: Cybersecurity Challenges from Nose to Tail
Craig Maccubbin, Southwest Airlines

The Public/Private Partnership
Phil Potts, Boeing

Views from the Front Lines of Cybersecurity Defense
Becky Selzer, United Airlines

More sessions, full session descriptions and additional details at nhisac-cybersummit.com

2016 Spring Summit Agenda*

Wednesday, May 11, 2016

11:00 am – 4:30 pm	A-ISAC Board of Directors Lunch & Meeting**
2:00 – 4:45 pm	NH-ISAC Member Meeting***
5:00 – 7:00 pm	Welcome Reception
7:00 – 9:00 pm	Sponsor Dine Around
9:30 – 11:00 pm	Hospitality Suite



Thursday, May 12, 2016

7:00 – 8:00 am	Breakfast
8:00 – 8:15 am	Conference Welcome and Opening
8:15 – 9:15 am	Keynote
9:15 – 9:45 am	General Session
9:45 – 10:15 am	Networking Break
10:15 – 11:15 am	Concurrent Sessions
11:15 – 11:30 am	Transition Break
11:30 am – 12:30 pm	Concurrent Sessions
12:30 – 1:30 pm	Lunch
1:30 – 2:30 pm	Concurrent Sessions
2:30 – 3:00 pm	Networking Break
3:00 – 4:00 pm	Concurrent Sessions
4:00 – 4:15 pm	Transition Break
4:15 – 4:45 pm	General Session
4:45 – 5:00 pm	Transition Break
5:00 – 6:00 pm	Grand Round Feature Spotlights
6:00 – 7:00 pm	Networking Reception/Cyber Utility Launch Party
7:00 – 9:00 pm	Sponsor Dine Around
9:30 – 11:00 pm	Hospitality Suite



Friday, May 13, 2016

7:00 – 8:00 am	Breakfast
8:00 – 8:15 am	Opening Remarks
8:15 – 8:45 am	General Session
8:45 – 9:15 am	General Session
9:15 – 9:45 am	General Session
9:45 – 10:15 am	Networking Break
10:15 – 11:15 am	Concurrent Sessions
11:15 – 11:30 am	Transition Break
11:30 am – 12:30 pm	Concurrent Sessions
12:30 – 1:30 pm	Lunch
1:30 – 2:30 pm	Concurrent Sessions
2:30 – 2:45 pm	Transition Break
2:45 – 3:45 pm	Concurrent Sessions
3:45 – 4:00 pm	Transition Break
4:00 – 5:00 pm	Concurrent Sessions
5:00 – 5:30 pm	Closing Remarks & Conference Wrap Up
5:30 – 10:00 pm	Special Event



* Agenda is subject to change. For most up-to-date agenda, please visit nhisac-cybersummit.com.
** Board Members and Invited Guests Only
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