



Best Practices to Keep Hospitals Safe from Cyberattacks (THA 10.4.23)

Dates: **Wednesday, October 4, 2023**

Time: **12:00 p.m. – 1:00 p.m. CT**

Cost: \$195 to NHA members (Per hospital, no charge for additional lines. **Those individuals interested in viewing the recording must register separately at the Zoom link prior to the start of the webinar.** Zoom will send each individual registered an email containing an access code to view the recording.)

Course Curriculum

In an era marked by a swift surge in cyber threats, hospitals find themselves confronting a pressing challenge – the escalating vulnerability of sensitive data to cyber criminals. We invite you to an insightful session led by two prominent cybersecurity experts to shed light on this critical issue. Industry leaders, Sameer Bhalotra and Sanjay Deo will lead an engaging discussion that delves deep into the latest array of threats targeting the health care industry. Attendees will gain insights into the latest threats facing the health care industry, identify where the gaps occur, and learn how to strategically implement safeguarding measures.

Learning Objectives:

- Identify the latest threats facing the health care industry.
- Learn how to implement safeguarding measures to protect your hospital from cyberattacks.
- Identify the gaps where cyberattacks occur most frequently in the health care industry.

Speakers: Sameer Bhalotra, Co-founder & CEO of ActZero

Sanjay Deo, President and Founder of 24By7Security

Speaker Bios:

A leader in building startups, **Sameer Bhalotra** is an industry veteran with 15 years' experience in cybersecurity. As Co-founder and CEO of ActZero, Sameer is driving the company's strategy and its evolution as the industry's leading Managed Detection and Response Service provider.

His experience spans the U.S. Government, leading research universities, and the security products industry. Most recently, he served as Co-founder and CEO of StackRox, acquired by IBM; and as a cybersecurity executive at Google.

He also served in the U.S. government in various roles including Senior Director for Cybersecurity on the National Security Council staff at the White House and Cybersecurity & Technology Lead for the Senate Select Committee on Intelligence.

Sameer holds a Ph.D. in Applied Physics from Stanford University, and a B.A. in Physics & Chemistry from Harvard University.

Sanjay Deo is the Founder and President of the consulting firm 24By7Security, Inc., a member of the company's Board of Directors, and a global authority on Cybersecurity and Compliance. He has 30 years of experience in information technology, business process management, IT Security and Compliance. He is a Cybersecurity Evangelist and has spoken on various topics like "Compliance is Not Security" and "A Cybersecurity Tsunami is coming: Are You Ready?".

At 24By7Security, the corporate mission is to advise clients on building a defensible platform in the face of rising direct and indirect Cybersecurity and Privacy incidents due to increased cybercrime, regulations, and legal action. Company clients include global healthcare, financial services, media & entertainment, travel and cruise, and industrial and government sectors. Sanjay is a big proponent of the mantra "Don't Risk IT, Secure IT" and focuses on proactive cybersecurity management. Sanjay conducts Executive Briefings to Board members and C-Suite management levels on topics like phishing, ransomware, and related subjects. Sanjay also acts as a "Breach Coach" when necessary and has assisted multiple clients with ransomware negotiations and remediation.

Sanjay holds a master's degree in computer science from Texas A&M University and is a Certified Information Systems Security Professional (CISSP), CMMC Registered Practitioner, Healthcare Information Security and Privacy Practitioner (HCISPP), Certified Information Security Auditor (CISA), and a PCI Qualified Security Assessor (QSA).

Registration

<https://online.nebraskahospitals.org/events/event-registration/?id=3a0eea31-384c-ee11-a81c-000d3ae5ec05>