



**MEDIA ADVISORY
FOR IMMEDIATE RELEASE**

Medical Device Cybersecurity Rounds Out MITRE Presentations at HIMSS19 Global Conference & Exhibition

ORLANDO, Fla., February 14, 2019 – Protecting patient and medical device data from cyberthreats is the pressing health IT topic that experts from [The MITRE Corporation](#) will address today at [HIMSS19 Global Conference & Exhibition](#). Throughout the week speakers have highlighted how MITRE, and its partners, are transforming data into insights to improve the health system and reinvent the healthcare experience across four focus areas: [Complete, High Quality Data](#); [Increased Access](#); [Improved Experience of Care](#); and [Cybersecure Data & Devices](#).

When: Thursday, February 14, 2019. Partial schedule below, full schedule: https://health.mitre.org/himss19_schedule/

Who: Physicians, research scientists, engineers - available for comment: <https://health.mitre.org/experts/>

Where: At/around Orange County Convention Center, Orlando, Fla.; MITRE kiosk at Federal Health IT Solutions Pavilion, Booth 8267-08

Details:

- **9:45am–10:05am** **Hall E, Booth 8267**
[A Collaborative Approach to Health Cybersecurity](#)
Sallie Edwards, Project Leader

- **10:15-10:35** **Hall E, Booth 8267**
[Rubric for Applying CVSS to Medical Devices](#)
[Penny Chase](#), Senior Principal Scientist, Cybersecurity

- **1:00pm-2:00pm** **W320**
[Medical Device Cybersecurity Incident Preparedness/Response](#)
[Margie Zuk](#), Senior Principal Cybersecurity Engineer
Suzanne Schwartz, FDA

About The MITRE Corporation

MITRE's mission-driven teams are dedicated to solving problems for a safer world. Through our federally funded R&D centers and public-private partnerships, we work across government to tackle challenges to the safety, stability, and well-being of our nation.

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