

Enabling a New Era of Patient Care by Securing Connected Medical Devices

Healthcare Virtual Council

SPEAKERS



Tapan Mehta Global Leader, Healthcare Strategy & Solutions Palo Alto Networks



Michael Gross Manager, Cybersecurity Intelligence Cleveland Clinic



John Langone VP Corporate Biomedical Services Northwell Health



Steve Craig Sr Technical Services Architect/Director IT New York Presbyterian Hospital



Neal Patel CIO Health IT Vanderbilt University Medical Center



Ron Fellhauer Senior Director, Enterprise Security Architecture Blue Cross Blue Shield TX



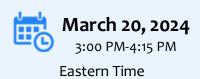
John Chelico MD System CMIO CommonSpirit Health



Michael Gross CEO Engrossed Advisory

Click Here to Register

ENABLING A NEW ERA OF PATIENT CARE BY SECURING CONNECTED MEDICAL DEVICES



Healthcare providers around the world are reimagining the patient experience with the use of smart medical devices. While these

devices are providing breakthrough improvements in patient outcomes, your role as the security hero/heroine requires protecting those efforts from new threat vectors and vulnerable assets from attacks and exploits. Join this session to share and hear latest industry research, and discuss how to ensure your smartest devices can also be your safest devices.

CHAIR



Michael Gross Manager, Cybersecurity Intelligence Cleveland Clinic



Neal Patel
CIO Health IT
Vanderbilt University
Medical Center



John Langone VP Corporate Biomedical Services Northwell Health

PANELISTS



Ron Fellhauer Senior Director, Enterprise Security Architecture Blue Cross Blue Shield TX



John Chelico MD System CMIO CommonSpirit Health



Tapan Mehta Global Leader, Healthcare Strategy & Solutions Palo Alto Networks



Steve Craig Sr Technical Services Architect/Director IT New York Presbyterian Hospital

IN PARTNERSHIP WITH

