HIPAA Compliance and Electronic Protected Health Information

How many electronic devices used in your organization store electronic Protected Health Information (ePHI)? If you work in a healthcare setting, this is not easily answered. While there has been considerable attention paid to ePHI stored on computers and networked servers, and recent attention given to portable devices like tablets and cell phones, one class of ePHI bearing technology remains rather mysterious – medical devices.

The Compliancy Group will present a webinar that shines a light on medical device data storage and introduces ePHI breach risks in direct patient care, clinical lab, and medical imaging settings. A brief case study for each setting will be presented.

The free webinar will be Tuesday, April 21, 2-3:30 p.m. Eastern time.

The presenter will beRay Davey, Chief Technology Officer for Maxxum, Inc., a technology asset disposition company near Minneapolis, MN. His career includes working for technology product and service companies like Hewlett-Packard, EDS, Cap Gemini, and others. As Maxxum's CTO, his primary focus is helping clients manage risk associated with data bearing technology assets scheduled to exit their organizations.

Register for the webinar.